

DEPARTMENT OF THE INTERIOR  
UNITED STATES GEOLOGICAL SURVEY  
GEORGE OTIS SMITH, DIRECTOR

WATER-SUPPLY PAPER 252

SURFACE WATER SUPPLY OF THE  
UNITED STATES

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PART XII. NORTH PACIFIC COAST

PREPARED UNDER THE DIRECTION OF M. O. LEIGHTON

BY

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A. CURRENT-METER STATION AT LOS ANGELES, CAL.

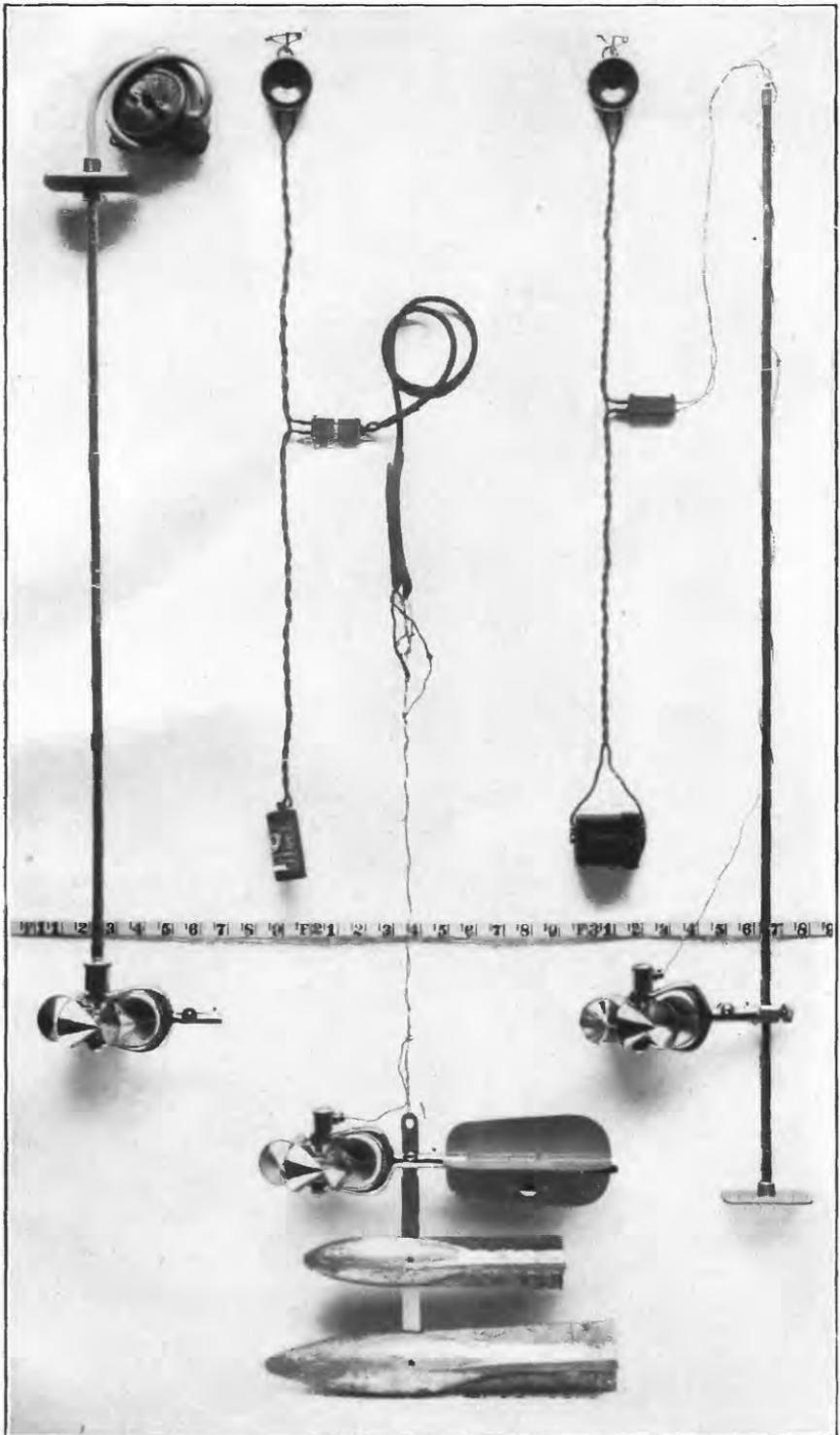


B. BRIDGE STATION AND CROSS SECTION OF STREAM.

Illustrating 0.2 and 0.8 depth method.







PRICE PENTA-RECORDING CURRENT METERS.































A. DAM AND POWER PLANT ON ROGUE RIVER NEAR TOLO, OREG.



B. CULTIVATED LAND UNDER KENNEWICK CANAL, 2 MILES SOUTH OF KENNEWICK, WASH.













































































































































































































































































GLACIERS (IN AUGUST) AT THE HEADWATERS OF SOUTH FORK OF TIE TON RIVER, WASHINGTON.







































































SUNNYSIDE CANAL HEADING, YAKIMA PROJECT, WASHINGTON.



















































































































































































A. FURNAS RANCH, NEAR HERMISTON, OREG., UMATILLA PROJECT.



B. MINIDOKA DAM AND REGULATING DEVICES.























































































































































2. GATCH FALLS ON NORTH FORK OF SANTIAM RIVER, 3 MILES BELOW TWIN FALLS.



1. TWIN FALLS ON NORTH FORK OF SANTIAM RIVER, JUST BELOW OUTLET OF MARION LAKE, OREGON.



















































HYDRO-ELECTRIC PLANT ON PUYALLUP RIVER NEAR ELECTRON, WASH.

Developing 25,600 horsepower.

























































