

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

WATER-SUPPLY PAPER 272

SURFACE WATER SUPPLY OF THE
UNITED STATES

1909

PART XII. NORTH PACIFIC COAST

PREPARED UNDER THE DIRECTION OF M. O. LEIGHTON

BY

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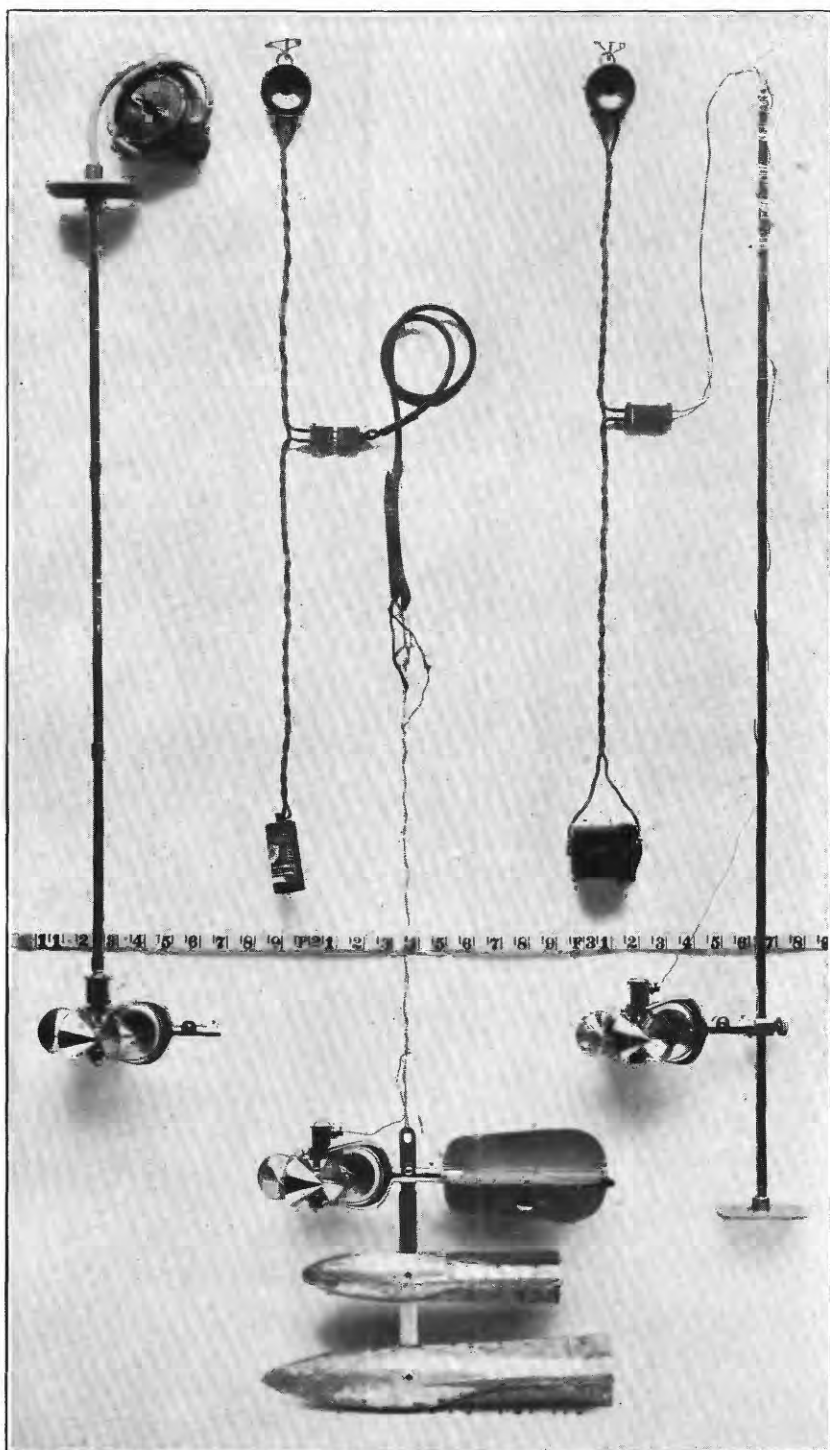


A. FOR BRIDGE MEASUREMENT.



B. FOR WADING MEASUREMENT.

TYPICAL GAGING STATIONS.



SMALL PRICE CURRENT METERS.



A. NINEMILE HYDROELECTRIC PLANT OF SPOKANE & INLAND EMPIRE RAILWAY CO. ON SPOKANE RIVER BELOW SPOKANE, WASH.



B. DIVERSION WEIR ON SALMON RIVER FOR OKANOGAN PROJECT, WASHINGTON.



A. VIEW LOOKING DOWNSTREAM FROM DAM AT OUTLET.



B. CRIB DAM AT OUTLET

KEECHELUS LAKE, WASHINGTON.



A. SPILLWAY OF MINIDOKA DAM, SNAKE RIVER, IDAHO, NEAR SOUTH END.



B. MILNER RAPIDS ON SNAKE RIVER, IDAHO, SHOWING LAVA WALLS.



A. VIEW LOOKING DOWNSTREAM SHORTLY AFTER COMPLETION.



B. VIEW LOOKING UPSTREAM, 4 FEET OF WATER ON SPILLWAY.

RECLAMATION SERVICE DAM ON BOISE RIVER, IDAHO.



A. BENHAM FALLS, 6 MILES ABOVE BEND.



B. CLINE FALLS, 19 MILES BELOW BEND

FALLS ON UPPER DESCHUTES RIVER, OREGON.



