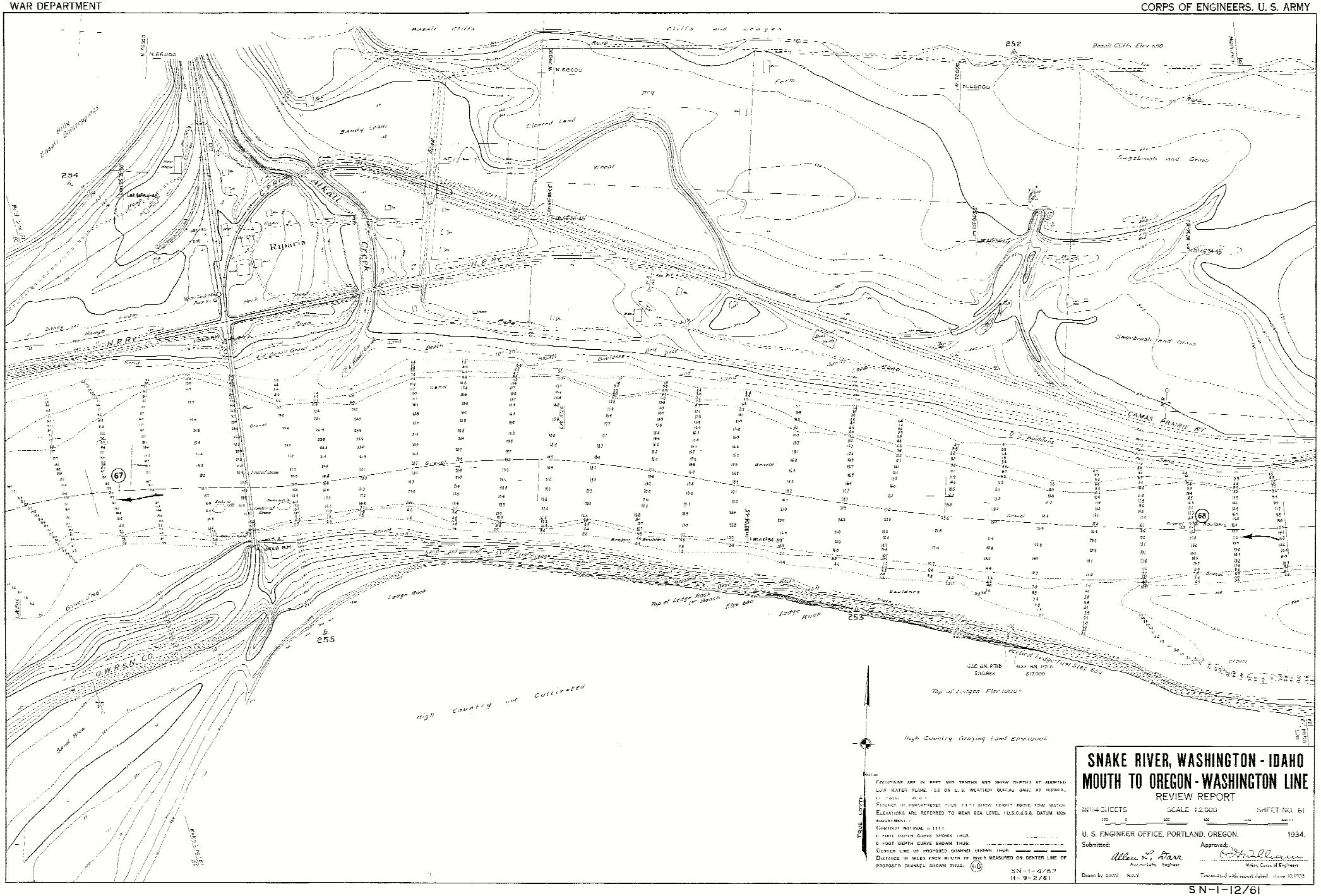
Basalt Cliffs
Cliffs and Ledges
Basalt Cliffs Elev 680
252
Dry Farm
Sandy Loam
Cleared Land
Wheat
Sagebrush and Grass
Hilly Basalt Outcroppings
254
Alkali Creek
Riparia
C.P.RY.
N.P.RY.
Sagebrush and Grass
CAMAS PRAIRIE RY.
Boulders
Sand
Gravel
67
68
Broken Boulders
Ledge Rock
Top of Ledge Rock 1st Bench Elev 640
Ledge Rock
253
255
U.W.R.&N. CO.
Vertical Ledge-first Step 650
Top of Ledges Elev 1000
High Country not Cultivated
High Country Grazing Land Elev 1000
Sand Blow
TRUE NORTH
NOTES
SOUNDINGS ARE IN FEET AND TENTHS AND SHOW DEPTHS AT ADOPTED LOW WATER PLANE, 10.0 ON U. S. WEATHER BUREAU GAGE AT RIPARIA, IDAHO
FIGURES IN PARENTHESES THUS (1.1) SHOW HEIGHT ABOVE LOW WATER
ELEVATIONS ARE REFERRED TO MEAN SEA LEVEL (U.S.C.&G.S. DATUM 1929 ADJUSTMENT)
CONTOUR INTERVAL 5 FEET
0 FOOT DEPTH CURVE SHOWN THUS
0 FOOT DEPTH CURVE SHOWN THUS
CENTER LINE OF PROPOSED CHANNEL SHOWN THUS
DISTANCE IN MILES FROM MOUTH OF RIVER MEASURED ON CENTER LINE OF PROPOSED CHANNEL SHOWN THUS: 60
SN-1-4/62
H-9-2/61
SNAKE RIVER, WASHINGTON - IDAHO
MOUTH TO OREGON - WASHINGTON LINE
REVIEW REPORT
IN 184 SHEETS
SCALE 1:2,000
SHEET NO. 61
U. S. ENGINEER OFFICE, PORTLAND, OREGON. 1934.
Submitted:
Allen L. Darr
Assistant Engineer
Approved:
Major, Corps of Engineers
Drawn by S.W.W. R.S.V.
Transmitted with report dated June 10, 1935