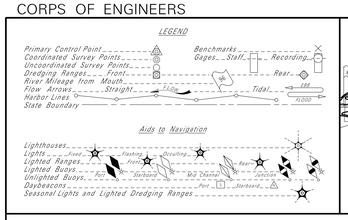
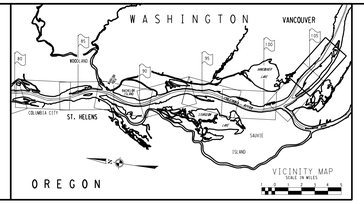
CORPS OF ENGINEERS

U.S. ARMY





WASHINGTON

HAYDEN ISLAND

OREGON

ELECTRO D
LOADER
104
105
106
107
TANK
NORTH
Vancouver Upper Range Rear, E Int R
1,435,544.41
726,485.63
HYDRANT
HEM V-1
HEM V-2
HEM V-3
SRH-08-06
HE FT 5
1,434,447.16
726,969.54
1,432,667.39
727,882.06
Vancouver Channel 51 Fl W
Vancouver Upper Range Front, Dk Fl R
SHORT
PACIFIC
HEM V-5
HE FT 4
BRIDGE / LIGHT BM
KING
HE FT 3
HEM V-6 ECC
HEM V-6
ORE
WASHINGTON
OREGON
BARGE CHANNEL
ALTERNATE BARGE CHANNEL
SRH-08-10
SRH-08-05
FEP
JETTY
HEM V-4
SRH-08-04
TIE DOL
SRH-08-03
VO-3
STATE
RAILWAY
S.P.&S.
BUR NOR
INTERSTATE 5 BRIDGE
HORIZ CL 185 FT
VERT CL 108 FT CRD UP
VERT CL 39 FT CRD DOWN
BARGE CHANNEL (FIXED SPAN)
HORIZ CL 511 FT
VERT CL 46 FT CRD (58 FT AT CENTER)
ALTERNATE BARGE CHANNEL (FIXED SPAN)
HORIZ CL 265 FT
VERT CL 69 FT CRD
POINT
SPAN RR SWING BRIDGE
HORIZ CL 200 FT
VERT CL 39 FT CRD
SIX
STUB
TIE
EIGHT
TEN
POINT
TWELVE
ROCK
BASIN RESET 72
BRIDGE
WILLOW
JANT
SANDY
ROCK
DIKE
GRASS
ALT
FIVE
WRECK
RMW HOR
SHIP
CAMP
DUMP
MONARCH
HAM
EXCHANGE
ROUND
EXHIBITION
INTERSTATE
CSC

TURBINE FOR CABLE AND POWL ONE AREA

TURBINE FOR CABLE AREA

"2"

"3"

"4"

"5"

"6"

"7"

"8"

"9"

"10"

"11"

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"40"

"41"