

HISTORIC AMERICAN ENGINEERING RECORD

INDEX TO PHOTOGRAPHS

**UMATILLA PROJECT,
EAST DIVISION IRRIGATION SYSTEM,
FEED CANAL DAM AND HEADWORKS**
On the Umatilla River 1.5 miles South of Echo
Echo Vicinity
Umatilla County
Oregon

HAER No. OR-66-C

Harvey S. Rice, Photographer, April 1995

- OR-66-C-1 FEED CANAL DIVERSION WEIR, MODERN FISH PASSAGE
STRUCTURE (CENTER), VIEW TO SOUTHWEST
- OR-66-C-2 FEED CANAL HEADWORKS (CENTER RIGHT), FEED CANAL
DIVERSION WEIR EXTENDS ACROSS THE RIVER FROM LEFT
END OF HEADGATE STRUCTURE, NOT CLEARLY VISIBLBLE
FROM THIS VIEW, VIEW TO NORTHWEST
- OR-66-C-3 FEED CANAL HEADGATE, DOWNSTREAM FACE, VIEW TO
SOUTH
- OR-66-C-4 FEED CANAL HEADGATE, GATE DECK WITH NEW OPERATING
MECHANISMS, DETAIL WITH CONSTRUCTION DATE, "USRS
1907," VIEW TO SOUTHEAST

HISTORIC PHOTOGRAPHS

(Note: original captions for historic photographs given in capital letters)

- OR-66-C-5 Photographic copy of historic photograph (original photograph on file at
National Archives and Records Administration, Rocky Mountain Region,
Broomfield, Colorado)
W.C. Sawyer, Photographer, December 26, 1906
HEADGATES FROM BELOW ON RIGHT BANK OF FEED CANAL,
ABOVE ECHO, UMATILLA PROJECT, OREGON

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- OR-66-C-6 Photographic copy of historic photograph (original photograph on file at National Archives and Records Administration, Rocky Mountain Region, Broomfield, Colorado)
O.G. Allen, Photographer, February 19, 1907
LAYING RIPRAP IN UPPER END OF FEED CANAL, LOOKING NORTH, UMATILLA PROJECT, OREGON (TAKEN JUST DOWNSTREAM FROM HEADGATES)
- OR-66-C-7 Photographic copy of historic photograph (original photograph on file at National Archives and Records Administration, Rocky Mountain Region, Broomfield, Colorado)
O.G. Allen, Photographer, February 19, 1907
VIEW OF RIVER, HEADGATE AND UPPER END OF FEED CANAL, LOOKING NORTH, UMATILLA PROJECT, OREGON
- OR-66-C-8 Photographic copy of historic photograph (original photograph on file at National Archives and Records Administration, Rocky Mountain Region, Broomfield, Colorado)
Walter J. Lubken, Photographer, September 18, 1907
DETAILED VIEW OF INTAKE GATES OF MAIN FEED CANAL

CONSTRUCTION DRAWINGS

- OR-66-C-9 Photographic copy of engineering drawing, May 1906 (taken from *Contract Drawings: Storage Feed Canal, Umatilla Project, Oregon, U.S. Department of the Interior, U.S. Reclamation Service Specifications No. 92, Drawing No. 5.*, on file at Reclamation's Pacific Northwest Regional Office, Boise, Idaho) DIVERSION DAM IN UMATILLA RIVER
- OR-66-C-10 Photographic copy of engineering drawing, May 1906 (taken from *Contract Drawings: Storage Feed Canal, Umatilla Project, Oregon, U.S. Department of the Interior, U.S. Reclamation Service Specifications No. 92, Drawing No. 6.*, on file at Reclamation's Pacific Northwest Regional Office, Boise, Idaho) HEADGATES OF FEED CANAL