

HAER  
UTAH  
28-TOR.V,  
1-

CAPITOL REEF NATIONAL PARK ROADS  
Along Utah 24 between Torrey and Caineville  
Torrey vicinity  
Wayne County  
Utah

HAER No. UT-77

PHOTOGRAPHS

Historic American Engineering Record  
National Park Service  
Department of the Interior  
P.O. Box 37127  
Washington, D.C. 20013-7127

HISTORIC AMERICAN ENGINEERING RECORD  
INDEX TO PHOTOGRAPHS

HAER  
UTAH  
28-TDR.V,  
1-

CAPITOL REEF NATIONAL PARK ROADS  
Along Utah 24 between Torrey and Caineville  
Torrey vicinity  
Wayne County  
Utah

HAER No. UT-77

Brian C. Grogan, photographer, summer 1993

- UT-77-1 SCENIC ROAD, FACING NORTHWEST, WATERPOCKET FOLD AT RIGHT
- UT-77-2 GOOSENECKS CULVERT, FACING EAST NORTHEAST
- UT-77-3 CULVERT ON SCENIC ROAD, FACING EAST
- UT-77-4 CULVERT ON SCENIC ROAD, FACING EAST; WATERPOCKET FOLD IN BACKGROUND
- UT-77-5 CULVERT ON SCENIC ROAD, FACING EAST
- UT-77-6 DOUBLE CULVERT ON SCENIC ROAD, FACING SOUTHEAST

HISTORIC AMERICAN ENGINEERING RECORD

INDEX TO PHOTOGRAPHS

HAER  
UTAH  
28-TOR. V,  
1-

ADDENDUM TO  
CAPITOL REEF NATIONAL PARK ROADS AND BRIDGES  
Along Utah 24 between Torrey and Cainesville  
Torrey Vicinity  
Wayne County  
Utah

HAER NO. UT-77  
(Page 2)

UT-77-1 to UT-77-6 were previously transmitted to the Library of Congress.

INDEX TO COLOR TRANSPARENCIES

All color xeroxes were made from a duplicate color transparency.

Brian C. Grogan, photographer, summer 1993

- |               |  |
|---------------|--|
| UT-77-7 (CT)  | SCENIC ROAD, FACING NORTHWEST, WATERPOCKET FOLD AT RIGHT |
| UT-77-8 (CT)  | SCENIC ROAD, FACING NORTHWEST, WATERPOCKET FOLD AT RIGHT |
| UT-77-9 (CT)  | DOUBLE CULVERT ON SCENIC ROAD, FACING SOUTHEAST          |
| UT-77-10 (CT) | GOOSENECKS CULVERT, FACING EAST NORTHEAST                |



S011 KODAK

S011 KODAK

S011 KODAK

0000000000

0000000000

0000000000

1216 KADAVK





SO 11 K. ODAK

SO 11 K. ODAK

SO 11 K. ODAK



44441017

44441017



HAR NO. UT-77-1





HAER NO. UT-77-2

HAER NO. UT-77-3





HAER NO. UT-77-4



HAER NO. UT-77-5

HAER NO. UT-77-6

