

DELAWARE & RARITAN CANAL:
SIX MILE RUN CULVERT
HAER No. NJ-67

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HISTORIC AMERICAN ENGINEERING RECORD
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Delaware & Raritan Canal
Six Mile Run Culvert
0.2 mile south of Blackwells Mills Rd.
East Millstone Vicinity
Somerset County
New Jersey

HAER No. NJ-67

Photographer: (all views) Anthony Masso
(Views 1-4) Sept. 11, 1986

NJ-67-1 View east at west facade of culvert outlet headwall, above which part of the canal bank has been removed. Foreground to background: streambed and coffer dam (mound in center) that was used in dewatering the culvert; intake pipes (extreme left and right) for dewatering pumps; deteriorated culvert outlet headwall with upper portion of wall fallen away; horizontal masonry cutoff wall extending above the culvert outlet partially up the canal bank (cutoff wall was exposed by removal of part of canal bank); towpath at top of canal bank.

NJ-67-2 View east at north end of west facade of culvert outlet headwall with part of canal bank removed. Foreground to background: dewatered streambed with pump intake (left) and coffer dam (right); outlet headwall with partially intact voussoirs; partially removed canal bank revealing horizontal masonry cutoff wall (exposed in trenches to left and right); towpath at top of canal bank.

NJ-67-3 View east at south end of west facade of culvert outlet headwall with part of canal bank removed. Foreground to background: dewatered streambed with coffer dam (left) and pump intake (right); outlet headwall with partially intact voussoirs; horizontal masonry cutoff wall extending above the culvert outlet partially up the canal bank (exposed in trenches to left and right).

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View southeast at culvert outlet with part of the canal bank removed. Right to left: dewatered streambed and coffer dam; tops of culvert barrels and curved wingwalls exposed; horizontal masonry cutoff wall partially up the canal bank.