

PROJECT CULVERT 06-L62
G-80
(PC06-L62)

BACKGROUND:

This is an eight-barrel steel culvert on the north side of L-62 located between PC05 and PC06A. The flashboard riser is located on the north side of the levee and the runoff is discharged into L-62.

PURPOSE:

These culverts are to provide flood control and irrigation for agricultural lands and wooded wetlands. Staff gauges are located on both sides of the levee.

OPERATIONS:

These culverts are operated by the landowner.

DESCRIPTION OF CULVERT:

Number of Barrels:	8
Size of Barrels:	72 inches
Net Length:	62 feet
Riser Width:	96 inches
Invert El.	Elevation 15
Installation:	March 6, 1998
Latitude:	27° 14' 09" (pre-processed)
Longitude:	80° 53' 35" (pre-processed)

CONDITION:

The condition of the culvert site is considered to be Good.

RECOMMENDATION:

Recommend inspection in five years.