Culvert Data Sheet

(Bridge to Culvert)

PROJECT NO:	DATE:
CONTROL NO: STRUCTURE NO:	COUNTY: LOCATION:
PROJECT NAME:	SECTION: T R
USGS DATUM:	DELTA DATUM: ft
SITE DESCRIPTION & DISPOSITION	
EXISTING STRUCTURE ORIGINAL PLAN: OTHER PLAN: STATION: TYPE: LENGTH: SPANS: LOW STRUCTURE ELEVATION: ft	PLAN YEAR: PLAN YEAR: SKEW: CLEAR ROADWAY WIDTH: LOW DECK STATION: LOW DECK ELEVATION: ft
PROPOSED STRUCTURE	
STATION:	FLOW DIRECTION:
TYPE: BARRELS: LENGTH*: ft SKEW:	SPAN: ft RISE: ft
INLET ELEVATION*:	OUTLET ELEVATION*: ft
GRADE ROAD GRADE AT CULVERT*: ft ROAD OVERFLOW DESIGN:	DESIGN FILL*: ft
DESIGN HYDRAULIC DATA	
STREAM:	
Q100: cfs (BASE FLOOD)	CONTRIBUTING DRAINAGE AREA: mi ²
Q100: cfs (BRIDGE BASE FLOOD)	HEAD WATER: ft
Q (): cfs (OVERTOPPING FLOOD) Q (OHW): cfs	LOW ROAD ELEVATION: ft ORDINARY HIGH WATER ELEVATION: ft
Q (OHW).	ORDINART HIGH WATER ELEVATION IL
CHANNEL SHAPING BOTTOM WIDTH: ft	RIP RAP TYPE:
FLOODPLAIN CERTIFICATION FEMA CLASSIFICATION:	
TRAFFIC OPTIONS	
	ORARY ROAD: UNDER TRAFFIC:
TEMPORARY STRUCTURE DESIGN:	PORARY ROAD: UNDER TRAFFIC: ft ft
CONTRACTOR ACCESS CROSSING	
SIZE: FILL:	ft
COMMENTS * FINAL DIMENSIONS AS PER ROADWAY DESIGN	
BY:	SITE OF
APPROVED BY: KIRK HARVEY MARK TRA	YNOWICZ SHEET 1 OF

BR FORM 359C, DECEMBER 2016