Culvert Data Sheet

(Culvert to Culvert)

PROJECT NO: CONTROL NO: STRUCTURE NO: PROJECT NAME: USGS DATUM:		DATE: COUNTY: LOCATION: SECTION: T R DELTA DATUM: ft			
SITE DESCRIPTI	ON & DISPOSITION				
EXISTING STRUC ORIGINAL PLAN:	TURE	PLAN YEAR:			

OTHER PLAN:		PLAN YEAR:	
STATION: TYPE: LENGTH: INLET ELEVATION:	BARRELS: ft SKEW: ft OUTLET ELEVATION	SPAN:ft_RISE: °ROAD GRADE ELEVATION: I:ft_HEADWATER:	ft ft ft
PROPOSED STRUCTUR STATION: TYPE: LENGTH*: INLET ELEVATION*:	BARRELS tt SKEW:	FLOW DIRECTION:	
GRADE ROAD GRADE AT CULVER	RT*: ft	DESIGN FILL*:	ft
Q100: cfs	(BASE FLOOD) (BRIDGE BASE FLOOD) (OVERTOPPING FLOOD)		mi ² ft ft ft
CHANNEL SHAPING BOTTOM WIDTH:	ft	RIP RAP TYPE:	
FLOODPLAIN CERTIFIC FEMA CLASSIFICATION:		HANGE BASE IN FLOOD ELEVATION: ft	
TEMPORARY STRUCTURE	elect DETOUR: Select E DESIGN:	TEMPORARY ROAD: Select UNDER TRAFFIC: Q (): cfs SAG ELEVATION:	Select ft
* FINAL DIMENSIONS AS P			

BY: _____

SHEET 1 OF ____ APPROVED BY: KIRK HARVEY ____ BRIDGE DESIGNER ____ ROSS BARRON ____ SITE ___ OF ____