No. Name Area Size (GFS.) Elevation (GFS.) Exceedance Elevation Exceedance Elevation Exceedance	mpirical resented	presented . methods and d as an esti	d from field obs	stically derived by servations.It is aulic performance	data (unles tude of floo posed facili hydraulic co	il 100 year fr as otherwise r ading may pas tity or it may c anveyance by p a and/or part	noted.) This m is through the obtain the nec partial inundo	nagni- e pro- cessary ation	2. Specified to cipated that this be conveyed the facility under a satisfy the desiste.	s magnitude ough the pr estimated co	e of flooding oposed hydro onditions whi	will fam aulic with ch of t the futu cant	iliar with the ar an evaluation b his data is rela re flood of the ly different stag	ea and/or offici by empirical metho ntive to the accuro same magnitude ne elevation from	servations by pers al records combit ds.The reliability acy of the source. may achieve a sign that shown due to as of the watershe
heet Station Stream Name Area Size Discharge (C.F.S.) Elevation (Ft.) Discharge Elevation (Ft.) Stage Extimated Exceedance Probability % (Ft.) Stage Elevation (Ft.) Discharge Elevation (Ft.) Frobability % (	FIELD	INSPECTION	I STAGE □	FINAL DESIGN	STAGE   BASE FLOOD			DE							
REMARKS Source of information and Other Related Data	Sheet No.	Station					Stage Elevation		Exceedance	Stage Elevation	Stage Elevation	Estimated Exceedance		Stage Elevation	Estimated Exceedance Probability %
REMARKS Source of Information and Other Related Data															
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FIGURE 2E-13<sup>\*</sup> SAMPLE HYDROLOGIC DATA SHEET (NO PLAN PROJECT)

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<sup>\*</sup> Rev. 7/16