Preliminary Data Sheet

| Tremminary Data Oneet | |
|---|--|
| PROJECT NO: CONTROL NO: STRUCTURE NO: PROJECT NAME: USGS DATUM: SITE DESCRIPTION & DISPOSITION | DATE: COUNTY: LOCATION: SECTION: T R DELTA DATUM: ft |
| SHE DESCRIPTION & DISPOSITION | |
| | |
| EXISTING STRUCTURE ORIGINAL PLAN: OTHER PLAN: STATION: TYPE: LENGTH: SPANS: LOW STRUCTURE ELEVATION: | PLAN YEAR: |
| PROPOSED STRUCTURE STATION: | |
| STATION: | SKEW: ° |
| GRADEBRIDGE GRADE ABUTMENT 1:ftLOW STRUCTURE ELEVATION:ftREQUIRED FREEBOARD:ft | BRIDGE GRADE ABUTMENT 2: ft SUPERSTRUCTURE DEPTH: ft DESIGN FREEBOARD: ft |
| DESIGN HYDRAULIC DATA STREAM: | CONTRIBUTING DRAINAGE AREA:mi²HW ELEVATION (US):ftLOW ROAD ELEVATION:ftWATERWAY AREA BELOW HW:ft²ORDINARY HIGH WATER ELEVATION:ftABUTMENT SCOUR Q500 ELEVATION:ftPIER/BENT SCOUR Q500 ELEVATION:ftPIER WALL VELOCITYft/s |
| BERM DATA TOP OF GROUND ELEVATION: ft BOTTOM OF RIP RAP WIDTH: ft | TOP OF RIP RAP ELEVATION: ft RIP RAP TYPE: |
| FEMA CLASSIFICATION: GREAT | TEST CHANGE IN BASE FLOOD ELEVATION: ft |
| TRAFFIC OPTIONS ALIGNMENT SHIFT: DETOUR: TEMPORARY STRUCTURE DESIGN: | IPORARY ROAD: UNDER TRAFFIC: C Q (): cfs SAG ELEVATION: ft |
| CONTRACTOR ACCESS CROSSING SIZE: | FILL: ft |
| COMMENTS | |
| | |
| | |
| BY: | |