

DEPARTMENT OF HOMELAND SECURITY
United States Coast Guard

BRIDGES OVER NAVIGABLE WATERS OF THE UNITED STATES COMPLETION REPORT

APPROVED
RCN-16590-2

To: COMMANDANT, Bridge Program	<p style="text-align: center;">INSTRUCTIONS</p> <p>LOCATION: Indicate name of waterway, latitude and longitude to the nearest tenth of a minute, nearest town, route number if a highway bridge and local name of bridge.</p> <p>TYPE OF BRIDGE: Abbreviate type of bridge: B- Bascule, F – Fixed (except a suspension Bridge), P – Pontoon, TR – Trestle, VL – Vertical lift, SUS – Suspension, SW – Swing, RSP - Removable Span, R – Retractable, AT – Aerial Tram, CB – Conveyor Belt.</p> <p>TYPE OF TRAFFIC: Abbreviate type of traffic: HWY – Highway, HWY-RR – Highway/Railroad, RR –Railroad, FB – Foot Bridge, PL – Pipeline, PR – Private Road. Indicate other types of traffic or use by plain language in remarks.</p> <p>VERTICAL CLEARANCE: Indicate the plane of reference used for measuring the vertical clearance, i.e. MHW, MLW, 2% flowline, NPE, etc. If additional space is required, use remarks column.</p> <p>HORIZONTAL CLEARANCE: Distance between structural members (piers, bents, fenders, protection cells, etc.) measured perpendicular to the axis of the waterway.</p> <p>NOTE: If the Vertical or Horizontal clearances differ from those approved in the permit, note the difference in the remarks section.</p>
BRIDGE NAME:	
NEW CONSTRUCTION MODIFICATION RELOCATION CONVERSION TO (FIXED) (DRAW) BRIDGE REMOVAL OTHER (<i>Specify in remarks</i>)	
DATE COMMENCED DATE COMPLETED MISLE ID	

MILES ABOVE MOUTH	LOCATION	OWNER	TYPE OF BRIDGE	CLEARANCE		CLEAR- ANCE GAUGES <small>(Enter Yes or No)</small>	PIER PROTEC- TION <small>(Enter Yes or No)</small>	DATE PLANS APPROVED AND PERMIT NUMBER	TYPE OF TRAFFIC
				HORIZONTAL	VERTICAL				

REMARKS

COPY: Army Corps of Engineers District (_____) National Ocean Service Headquarters

From Commander, _____ Coast Guard District	Signature	Date
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