



U.S. COAST GUARD AUXILIARY 7055 - BRIDGE REPORT

Check the report type:

- Discrepancy Report
 Verification Report

Report as a Mission 32 to AUXDATA

SECTION 1 - MEMBER INFORMATION

REPORTER'S LAST NAME, FIRST NAME, MIDDLE INITIAL		AV QUAL	TELEPHONE NUMBER	DIST-DIV-FLO
DATE OBSERVED	TIME OBSERVED	OPCON NUMBER or CG UNIT NAME		EMAIL ADDRESS

SECTION 2 - COAST GUARD NOTIFICATION

(Fill in only if you already reported by phone, radio or e-mail to a C.G unit.)

COAST GUARD UNIT NOTIFIED	DATE REPORTED	TIME REPORTED	COMMUNICATION METHOD USED FOR REPORTING TO CG UNIT
---------------------------	---------------	---------------	--

SECTION 8 - BRIDGE IDENTIFICATION

BRIDGE NUMBER	BRIDGE NAME		BRIDGE TYPE	BRIDGE USE
NAME OF WATERWAY		MILES ABOVE MOUTH	LOCATION (FROM)	LOCATION (TO)
LATITUDE [DDMMSS.SSS]	N/S	LONGITUDE [DDMMSS.SSS]	E/W	# ATTACHED PHOTOS

SECTION 9 - OBSERVED BRIDGE DISCREPANCY(S)

<p>1. LIGHT SURVEY Check each type of light observed</p> <p><input type="checkbox"/> Pier Lights <input type="checkbox"/> Center Channel Lights <input type="checkbox"/> Center Margin Lights <input type="checkbox"/> Preferred Channel Lights <input type="checkbox"/> Channel Axis Lights <input type="checkbox"/> Swing Span Lights <input type="checkbox"/> Lift Span Lights</p> <p>Check the light discrepancies that apply.</p> <p><input type="checkbox"/> Light is extinguished <input type="checkbox"/> Light is wrong color <input type="checkbox"/> Lantern is damaged <input type="checkbox"/> Lantern is missing</p>	<p>2. CLEARANCE GAUGES</p> <p><input type="checkbox"/> Clearance Gauge is damaged <input type="checkbox"/> Clearance Gauge is unreadable</p> <p>3. REGULATORY SIGNS</p> <p><input type="checkbox"/> Regulatory sign is missing <input type="checkbox"/> Regulatory sign is unreadable <input type="checkbox"/> Regulatory sign is damaged <input type="checkbox"/> Regulatory sign colors faded</p> <p>4. BRIDGE SIGNALING DEVICES</p> <p><input type="checkbox"/> Bridge signaling device is inoperative <input type="checkbox"/> Bridge communication sign missing <input type="checkbox"/> Bridge radio is garbled and unreadable</p>	<p>5. FENDER SYSTEM</p> <p><input type="checkbox"/> Fenders deteriorated or rotted <input type="checkbox"/> Fender is damaged by fire <input type="checkbox"/> Vessel allision evident on fender system <input type="checkbox"/> Wales are missing <input type="checkbox"/> Wales protrude into the navigable channel <input type="checkbox"/> Metal corner plates <input type="checkbox"/> Exposed bolts protrude into the channel <input type="checkbox"/> Debris protrude into channel <input type="checkbox"/> Protective dolphin(s) is damaged</p> <p>6. OBSTRUCTIONS IN NAVIGABLE CHANNEL</p> <p><input type="checkbox"/> Obstructions hang below the span <input type="checkbox"/> Cable(s) hangs into navigable channel</p>
---	---	---

SECTION 10 - COMMENTS Fully describe the discrepancy in this section - all reports must have comments filled in.