

Weather and Waterway Information

Casualty type	Contact
Vessel name	Gas Ares
Location	Motiva Port Neches Terminal, Neches River, Port Neches, Texas 29°59.57' N, 93°56.38' W
Date	November 25, 2021
Time	2227 central standard time (coordinated universal time -6 hrs)
NTSB case no.	DCA22FM006

Current Information

Rainbow Bridge

Rainbow Bridge was 3.6 nautical miles EbS from the casualty site (CST).



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Station Listing Data Data Disclaimer Measurement Specifications

Rainbow Bridge (sn0501)

Approximate Depth:
Near Surface

Data from:
Nov 25 2021

To:
Nov 25 2021

Units:
 cm/sec knots

Timezone:
 UTC LST LST/LDT

Get Currents:
[Data](#) [Prev. Day](#) [Next Day](#)

Date/Time (LST)	Speed (knots)	Dir (true)
2021-11-25 22:05:00	0.54	282
2021-11-25 22:11:00	0.49	280
2021-11-25 22:17:00	0.36	291
2021-11-25 22:23:00	0.37	293
2021-11-25 22:29:00	0.42	284
2021-11-25 22:35:00	0.46	282

Weather Information

Beaumont, Texas

Beaumont, Texas (KBPT), was 4.7 nautical miles west-southwest from the casualty site (GMT).

KBPT, Beaumont / Port Arthur, Southeast Texas Regional Airport (United States).
WMO index: 72241. Latitude 29-57-03N. Longitude 094-01-15W. Altitude 5 m.

METAR/SPECI from KBPT, Beaumont / Port Arthur, Southeast Texas Regional Airport (United States).

SA 26/11/2021 05:53-> METAR KBPT 260553Z AUTO 36013KT 10SM CLR 12/08 A3026 RMK AO2 PK WND 36026/0501 SLP247 T01220078 10167 20122 402330122 53004=
SA 26/11/2021 04:53-> METAR KBPT 260453Z AUTO 36015G25KT 10SM BKN036 13/08 A3026 RMK AO2 PK WND 36026/0407 SLP245 T01280083=

No short TAF reports from KBPT during solicited interval in the database.

large TAF from KBPT, Beaumont / Port Arthur, Southeast Texas Regional Airport
(United States).

FT 26/11/2021 05:21-> TAF KBPT 260521Z 2606/2706 36015G25KT P6SM BKN035 FM260900 01010KT
P6SM SCT060=

Gas Ares Anemometer

Time (GMT)	Direction (relative)	Speed (meters per second)
0419	058	9.5
0421	048	13.3
0423	043	13.6
0425	036	11.5
0427	047	8.8