

From: [REDACTED]
To: [REDACTED]
Subject: BLUE DRAGON SARSAT Info
Date: Monday, November 15, 2021 5:46:02 PM
Attachments: [100856Z NOV 21 24405 00000 171\(406 Beacon Located First Alert \(Position Unconfirmed\)\) Summary.txt](#)
[101727Z NOV 21 24509 00000 171\(406 Beacon Located First Alert \(Position Unconfirmed\)\) Summary.txt](#)
[100819Z NOV 21 24402 00000 171\(406 Beacon Located First Alert \(Position Unconfirmed\)\) Summary.txt](#)

LT [REDACTED]

Attached are the initial SARSAT messages for each beacon. We received many alerts for each beacon and we are still receiving the EPIRB for BLUE DRAGON (2DCC8 E16AA FFBFF) as it is towed to LA.

Initial notification for the Garmin InReach device from the IERCC was at 0817Z and included a GPS encoded position.

Initial notification from the PLB (2DCEA 9A034 FFBFF) registered to NOAA at 0819Z was a MEO, but did not have encoded GPS position.

Initial notification from the EPIRB (2DCC8 E16AA FFBFF) registered to BLUE DRAGON at 0856Z was a MEO E-solution (with GPS encoded position).

Initial notification from the EPIRB (2DCC7 55346 FFBFF) registered to various vessels (NOAA contact info) at 1727Z was a MEO E-solution (with GPS encoded position).

Very Respectfully,

LT [REDACTED]
Command Duty Officer
Operations Unit Desk Lead
PACAREA/D11 Command Center
United States Coast Guard

SPECIAL STATUS:
SPECIAL STATUS INFO:

SPECIAL STATUS DATE:

**** SUPPORTING INFORMATION ****

USMCC PROCESSING TIME: 10 0819 NOV

THIS ALERT MESSAGE IS BEING SENT TO:
CGD14,PACAREA

ALERT MESSAGES FOR THIS SIGNAL PREVIOUSLY SENT TO:
CGD14

PREVIOUS MESSAGE INFORMATION:

PROB	EE	SOL	LATITUDE	LONGITUDE	DETECT TIME	SAT NUM	SOURCE	SRR	/BUFFER/BUFF_2
N/A	N/A	U	N/A		10 0812 NOV	MEO 001	CHMCC	CGD14	
N/A	N/A	U	N/A		10 0812 NOV	MEO 001	HI-MEO	CGD14	

QQQQ
/LASSIT
/ENDMSG

MANUFACTURER: ACR MODEL NUMBER: RLB-37
ACTIVATION TYPE: CAT1 (MANUAL AND AUTOMATIC)

BEACON CONTAINS SVDR: NO

DATE FIRST REGISTERED: 27 APR 2018 DATE REG EXPIRES: 19 MAR 2022
DATE LAST UPDATED: 19 MAR 2020

REMARKS:

SPECIAL STATUS: SPECIAL STATUS DATE:
SPECIAL STATUS INFO:

**** SUPPORTING INFORMATION ****

USMCC PROCESSING TIME: 10 0856 NOV

THIS ALERT MESSAGE IS BEING SENT TO:
PACAREA

ALERT MESSAGES FOR THIS SIGNAL PREVIOUSLY SENT TO: N/A

PREVIOUS MESSAGE INFORMATION: N/A

QQQQ
/LASSIT
/ENDMSG

/24509 00000/3660/21 314 1727
/171/366F

**** 406 BEACON LOCATED FIRST ALERT (POSITION UNCONFIRMED) ****

BEACON ID: 2DCC7 55346 FFBFF SITE ID: 39988

**** DETECTION TIME AND POSITIONS FOR THE BEACON ****

PROB EE SOL LATITUDE LONGITUDE DETECT TIME SAT NUM SOURCE SRR /BUFFER/BUFF_2
N/A N/A E 36 15.00N 128 15.00W 10 1726 NOV MEO 001 FMCC PACARE

DETECTION FREQUENCY: NOT AVAILABLE
FIRST DETECT TIME: 10 1726 NOV
UNCORROBORATED MEOSAR ALERT

**** BEACON ID CONTAINS THE FOLLOWING ENCODED INFORMATION ****

COUNTRY : USA BEACON TYPE: EPIRB SERIAL (STANDARD)
COUNTRY CODE: 366 CRAFT ID : SPECIFIC BEACON:
MANUFACTURER: CSTA# 234 MODEL :
SERIAL NUM : 10659 HOMING : 121.5 MHZ
POSITION DEVICE: INTERNAL POSITION RESOLUTION: 15 MINUTES

**** BEACON REGISTRATION DATABASE INFORMATION ****

OWNER: Dawn Golden

[REDACTED] HI

TEL 1: WORK [REDACTED]
TEL 2: CELL [REDACTED]
TEL 3: [REDACTED]
TEL 4: [REDACTED]

EMAIL: [REDACTED]

CONTACTS: Josee Vincent

TEL 1: WORK [REDACTED]
TEL 2: CELL [REDACTED]
TEL 3:
TEL 4:

JOHN KELLY

TEL 1: WORK [REDACTED]
TEL 2: CELL [REDACTED]
TEL 3: OTHR [REDACTED]
TEL 4:

VESSEL NAME: various vessels
TYPE: POWER various
COLOR: various vessels
RADIO CALL SIGN:
RADIO EQP:
CELLULAR NUMBER:

LENGTH OVERALL (FT): 0
CAPACITY: 0
REGISTRATION NO:
INMARSAT NUMBER:

NUMBER OF LIFE BOATS: 0

NUMBER OF LIFE RAFTS: 0

HOME PORT PRIMARY SRR: CGD14
HOME PORT: Honolulu, Hawaii

SECONDARY SRR:
Honolulu HI

MANUFACTURER: ACR
ACTIVATION TYPE: CAT2 (MANUAL)

MODEL NUMBER: RLB-37

BEACON CONTAINS SVDR: NO

DATE FIRST REGISTERED: 19 MAR 2014 DATE REG EXPIRES: 19 MAY 2022
DATE LAST UPDATED: 19 MAY 2020

REMARKS: This beacon is deployed with NMFS observers that board many
different vessels.

SPECIAL STATUS:
SPECIAL STATUS INFO:

SPECIAL STATUS DATE:

**** SUPPORTING INFORMATION ****

USMCC PROCESSING TIME: 10 1727 NOV

THIS ALERT MESSAGE IS BEING SENT TO:
PACAREA

ALERT MESSAGES FOR THIS SIGNAL PREVIOUSLY SENT TO: N/A

PREVIOUS MESSAGE INFORMATION: N/A

QQQQ
/LASSIT
/ENDMSG