

# Platform Description Table Updates

Within the  
DCS Administrative and Data Distribution System (DADDS)





# DADDS Training Topics

- DADDS Access Levels
- Platform Description Table (PDT) Updates
  - Manual
  - Batch file submission
- DADDS Message Retrieval and Export

# DADDS Web Pages

DADDS is available on 4 different replicating web pages...

<https://dcs1.noaa.gov>

<https://dcs2.noaa.gov>

<https://dcs3.noaa.gov> or

<https://dcs4.noaa.gov>

# DADDS Access Levels

	View All DCPs	View All DCP Messages	Edit PDT for DCPs within Group Code	Assign Users to their Group Code
Standard User	X	X		
Master User	X	X	X	
Group Manager (Role)	X	X	X	X

Each Group code should have a Group Manager responsible for requesting additional Users to their group, as well as requesting additional platform assignments.

- Master User privileges are typically requested by Group Manager.
- We need to work on identifying Group Managers for each group code.



# Platform Description Table (PDT) Updates

All Master Users have the responsibility to regularly login into the DADDS to update the metadata within the Details, Shef Codes and Contact tabs.

Specifically, the following fields **MUST** be complete with accurate information:

- Location Name
- Country/State/Province
- Radio/Manufacturer and Model number
- Latitude and Longitude converted into Degree Minute Second
- Deploy Date
- At least 1 Shef Code
- Point of Contact - must have a DADDS account and be assigned to the group code.

*Goal is to complete the records, indicated by column COMPL=Y.*

# PDT Updates

Two basic ways to update the PDT:

- Manual updates by entering each individual PDT.
- Creating a batch file that can update multiple PDT records simultaneously.

*Note: If it has been a while since logging into the system you will have to reset your password. If you need your 4 digit PIN, contact Valerie.Randall@noaa.gov or the 24/7 Wallops Help Desk at 757-824-7450.*

# Manual PDT Updates

- To update PDTs, you must have Master User privileges on your DADDS account.
- Click on the 'Platforms' tab.
- Create a filter for either individual DCP IDs or Group Codes.
- Once results are returned, click on the address to enter the PDT.
- The 'General' tab cannot be changed by the User.
- Users have access to update the 'Details', 'Shelf Codes', and 'Contact' tabs.

CHANNEL STATS PROCESS STATS MESSAGES PLATFORMS CHANNELS RADIOS GROUPS DRO SUAS ARGOS USERS AUDITS

WELCOME, LETECIA REEVES -

NEW DCP(S) VIEWS DEFAULT VIEW FILTER ASSIGN

ADD PLATFORM BATCH NETLISTS FILTER CLEAR EXPORT 100

ADDRESS	GROUP	LOCATION	PType	PCHAN	SType	SCHAN	CNTRY	STATE	FIRST	PERIOD	WINDOW	RATE	COMPL	STATUS	LAST ACTIVE	UPDATED
FFE06680	TECIAP	HONOLULU, HAWAII	R	PARKED	U	0	ZZ	—	00:00:00	00:00:00	00:00:00	300	N	U	—	10/18/2017
FFE1025E	TECIAP	HONOLULU, HAWAII										300	N	D	02/27/2018	10/18/2017
FFE124B2	TECIAP	HONOLULU, HAWAII										300	N	D	04/11/2014	10/18/2017

1 - 3 OF 3 PLATFORMS

FILTER DATA

APPLY FILTER

SELECT RECORDS WHERE ALL OF THE FOLLOWING APPLY

PLATFORM GROUP CODE STARTS WITH TECIAP

(CLICK HERE TO ADD NEW CONDITION)



DCS PLATFORMS x

Secure https://dcs4.noaa.gov/Platforms/List?Grid-sort=&Grid-page=1&Grid-pageSize=20&Grid-group=&Grid-filter=

NOAA Satellite and Information Service  
National Environmental Satellite, Data, and Information Service (NESDIS)

PDT FILE • CDT FILE • REPORT A BUG • VERSION 1.93

CHANNEL STATS PROCESS STATS MESSAGES PLATFORMS CHANNELS RADIOS GROUPS DRO SUAS ARGOS USERS

WELCOME, LETECIA REEVES

AUDITS

NEW DCP(S) VIEWS DEFAULT VIEW

ADDRESS	GROUP	LOCATION	PT
FFE086B0	TECIAP	MOUNT ST. HELENS	
FFE1025E	TECIAP	HONOLULU, HAWAII	
FFE124B2	TECIAP	HONOLULU, HAWAII	

PAGE 1 OF 1

UPDATE PLATFORM - FFE086B0

GENERAL DETAILS SHEF CODES CONTACT AUDIT SAVE CANCEL

PLATFORMS GENERAL

ADDRESS FFE086B0

GROUP [TECIAP] - TEST ACCOUNT

PRIME CHANNEL PARKED RANDOM

SECOND CHANNEL 0 UNUSED

RATE & FORMAT 300 ASCII

FIRST 00:00:00

PERIOD 00:00:00

WINDOW 00:00:00

LAST UPDATED ON 3/14/2018 BY REEVES, LETECIA

RATE	COMPL	STATUS	LAST ACTIVE	UPDATED
300	N	U	—	03/14/2018
300	N	D	02/27/2018	10/18/2017
300	N	D	04/11/2014	10/18/2017

1 - 3 OF 3 PLATFORMS

General Tab contains your channel assignment information, and cannot be edited by User.



## Details Tab

CHANNEL STATS PROCESS STATS MESSAGES PLATFORMS CHANNELS RADIOS GROUPS DRO SUAS ARGOS USERS

WELCOME, LETECIA REEVES

NEW DCP(S)

VIEWS

DEFAULT VIEW

ADDRESS	GROUP	LOCATION	PT
FFE086B0	TECIAP	MOUNT ST. HELENS	
FFE1025E	TECIAP	HONOLULU, HAWAII	
FFE124B2	TECIAP	HONOLULU, HAWAII	

PAGE 1 OF 1

### UPDATE PLATFORM - FFE086B0

GENERAL

DETAILS

SHEF CODES

CONTACT

AUDIT

SAVE

CANCEL

#### PLATFORM DETAILS

RADIO SUTRON - SATLINK3 SL3-1

COUNTRY UNITED STATES WASHINGTON

LOCATION MOUNT ST. HELENS

LATITUDE 1234567

LONGITUDE -1234567

CATEGORY LAND-BASED

NWS DESC YES SRWA20

SEASON ID NO

ASSIGN 03/13/2018

DEPLOY 03/20/2018

RE-DEPLOY [MM/DD/YYYY]

DDMMSS

Enables routing  
to the NWSTG  
and GTS.

AUDITS

NETLISTS

FILTER

CLEAR

EXPORT

100

RATE	COMPL	STATUS	LAST ACTIVE	UPDATED
300	N	U	—	03/14/2018
300	N	D	02/27/2018	10/18/2017
300	N	D	04/11/2014	10/18/2017

1 - 3 OF 3 PLATFORMS



## Shef Codes Tab

CHANNEL STATS PROCESS STATS MESSAGES PLATFORMS CHANNELS RADIOS GROUPS DRO SUAS ARGOS USERS

WELCOME, LETECIA REEVES ▾

NEW DCP(S) VIEWS DEFAULT VIEW

ADDRESS	GROUP	LOCATION
FFE086B0	TECIAP	
FFE1025E	TECIAP	HONOLULU, HAW
FFE124B2	TECIAP	HONOLULU, HAWAII

DADDS only  
accepts 2  
chars

## UPDATE PLATFORM - FFE086B0

GENERAL

DETAILS

SHEF CODES

CONTACT

AUDIT

SAVE

CANCEL

## PLATFORM SHEF CODES

CODE 1	VB	CODE 2	HG
CODE 3	[ NONE ]	CODE 4	[ NONE ]
CODE 5	[ NONE ]	CODE 6	[ NONE ]
CODE 7	[ NONE ]	CODE 8	[ NONE ]
CODE 9	[ NONE ]	CODE 10	[ NONE ]
CODE 11	[ NONE ]	CODE 12	[ NONE ]
CODE 13	[ NONE ]	CODE 14	[ NONE ]
CODE 15	[ NONE ]		

LAST UPDATED ON 3/14/2018 BY REEVES, LETECIA

AUDITS

NETUISTS FILTER CLEAR EXPORT 100

RATE	COMPL	STATUS	LAST ACTIVE	UPDATED
300	Y	U	—	03/14/2018
300	N	D	02/27/2018	10/18/2017
300	N	D	04/11/2014	10/18/2017

1 - 3 OF 3 PLATFORMS

[https://www.noaasis.noaa.gov/GOES/GOES\\_DCS/schefcodes.html](https://www.noaasis.noaa.gov/GOES/GOES_DCS/schefcodes.html)

DCS PLATFORMS x

Secure | https://dcs4.noaa.gov/Platforms/List?Grid-pageSize=20&Grid-page=1

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CHANNEL STATS PROCESS STATS MESSAGES PLATFORMS CHANNELS RADIOS GROUPS DRO SUAS ARGOS USERS WELCOME, LETECIA REEVES +

AUDITS

NEW DCP(S) VIEWS DEFAULT VIEW

ADDRESS	GROUP	LOCATION
FFE086B0	TECIAP	MOUNT ST. HELENS
FFE1025E	TECIAP	HONOLULU, HAWAII
FFE124B2	TECIAP	HONOLULU, HAWAII

1 PAGE 1 OF 1

UPDATE PLATFORM - FFE086B0

GENERAL DETAILS SHEF CODES CONTACT AUDIT SAVE CANCEL

MAINTENANCE CONTACT

NAME REEVES, LETECIA

EMAIL LETECIA.REEVES@NOAA.GOV

PHONE 301-617-4563

CONTACT REEVES, LETECIA SELECT USER... EMAIL

SUBJECT MCCLAIN, JIM RANDALL, VALERIE REEVES, LETECIA

BODY

1 - 3 OF 3 PLATFORMS

### Contact Tab

Users can change the poc to anyone already listed in their group code.

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# Batch File PDT Updates

- Batch file updates are a convenient way to update multiple PDTs simultaneously.
- Must create a script in a text file.
- Batch files can contain as little as one PDT update or upwards of 100.

# Creating Batch Files for PDT Updates

UPDATE PDT FFE086B0 &

(PDT ID must be 8 characters)

OWNER\_ID = TECIAP &

(Updates the group code) Please note that Group Code updates can only be

submitted by NESDIS

COUNTRY\_STATE\_PROV = USHI &

(4 CHAR max)

LOC\_NAME = "MOUNT ST. HELENS" &

(must have quotes if there is an embedded blank) (31 CHAR max)

LATITUDE = 352722 &

(DDMMSS) (7 CHAR)

LONGITUDE = -1152326 &

(DDMMSS) (7 CHAR)

CATEGORY = L &

(1 CHAR)

SHEF\_CODE1 = PC &

(2 CHAR)

SHEF\_CODE2 = US &

MANUFACTR\_ID = SUTRON &

(must be entered exactly as in DADDS)

MODEL\_NO = "SATLINK3 SL3-1" &

(must be entered exactly as in DADDS)

NMC\_FLAG = Y &

NMC\_DESCRIPTOR = SRWA20 &

SEASON\_ID = N &

DATE\_DEPLOY = YYYYMMDD &

MAINT\_EMAIL = "Leticia.Beeves@nasa.gov" & (user must be registered in DADDS & in the specific group code)

Batch files may contain as many updates as needed. They should begin with 'UPD' or 'UPDATE PDT' FFE086B0 & and be completed with 'END'.

**Delete any lines that are not needed.** A batch can be as short as...

UPD PDT FFE1025E &

LOC\_NAME = "ALWAYS SUNNY USA" &

END

## Batch file example to update two PDTs in DADDS

```
DEMOBATCH 20180314 - Notepad
File Edit Format View Help
UPDATE PDT FFE1025E &
COUNTRY_STATE_PROV = USMT &
LOC_NAME = "GLACIER NATL PRK" &
LATITUDE = 352722 &
LONGITUDE = -1152326 &
CATEGORY = L &
SHEF_CODE1 = PC &
SHEF_CODE2 = MT &
MANUFACTR_ID = "FTS" &
MODEL_NO = "G5" &
NMC_FLAG = Y &
NMC_DESCRIPTOR = SRMT20 &
SEASON_ID = N &
DATE_DEPLOY = 03/20/2018 &
PMAINT_EMAIL = "VALERIE.RANDALL@NOAA.GOV" &
END

UPDATE PDT FFE124B2 &
COUNTRY_STATE_PROV = CAAB &
LOC_NAME = "JASPER NATL PARK" &
LATITUDE = 432552 &
LONGITUDE = -1152326 &
CATEGORY = L &
SHEF_CODE1 = PC &
SHEF_CODE2 = MT &
MANUFACTR_ID = "FTS" &
MODEL_NO = "G5" &
NMC_FLAG = Y &
NMC_DESCRIPTOR = SRAB20 &
SEASON_ID = N &
DATE_DEPLOY = 03/20/2018 &
PMAINT_EMAIL = "VALERIE.RANDALL@noaa.gov" &
END
```

## Before Batch File Submission

ADDRESS	GROUP	LOCATION	PTYPE	PCHAN	STYPE	SCHAN	CNTRY	STATE	FIRST	PERIOD	WINDOW	RATE	COMPL	STATUS	LAST ACTIVE	UPDATED
FFE086B0	TECIAP	MOUNT ST. HELENS	R	PARKED	U	0	US	USWA	00:00:00	00:00:00	00:00:00	300	Y	U	---	03/14/2018
FFE1025E	TECIAP	LAHAINA MAUI	R	PARKED	U	0	US	USHI	00:00:00	00:00:00	00:00:00	300	Y	D	02/27/2018	03/14/2018
FFE124B2	TECIAP	LAHAINA MAUI	S	PARKED	U	0	US	USHI	00:00:00	00:00:00	00:00:00	300	N	D	04/11/2014	03/14/2018

PAGE 1 OF 1 PAGE SIZE: 20 1 - 3 OF 3 PLATFORMS

Notice the location name of the last two PDTs is in Maui.

Sutron is listed as the “radio” (manufacturer).

### PLATFORM DETAILS

RADIO

SUTRON -- SATLINK3 SL3-1

COUNTRY

UNITED STATES

HAWAII

LOCATION

LAHAINA MAUI

LATITUDE

432552

LONGITUDE

-1152326

CATEGORY

LAND-BASED

NWS DESC

YES

SRHI20

SEASON ID

NO

ASSIGN

[ MM/DD/YYYY ]

DEPLOY

12/30/1899

RE-DEPLOY

[ MM/DD/YYYY ]



DCS PLATFORMS x

Secure | <https://dcs4.noaa.gov/Platforms/List?Grid-pageSize=20&Grid-page=1>

NOAA Satellite and Information Service  
National Environmental Satellite, Data, and Information Service (NESDIS)

PDT FILE • CDT FILE • REPORT A BUG • VERSION 1.93

CHANNEL STATS PROCESS STATS MESSAGES PLATFORMS CHANNELS RADIOS GROUPS DRO SUAS ARGOS USERS WELCOME, LETECIA REEVES ▾

AUDITS

NEW DCP(S) VIEWS DEFAULT VIEW FILTER ASSIGN ADD PLATFORM BATCH NETLISTS FILTER CLEAR EXPORT 100

ADDRESS	GROUP	LOCATION
FFE086B0	TECIAP	MOUNT ST. HELENS
FFE1025E	TECIAP	HONOLULU, HAWAII
FFE124B2	TECIAP	HONOLULU, HAWAII

1 OF 1

### BATCH UPDATES

PDT BATCH UPDATES

SUBMITTED ON	BATCH STATUS	EMAIL STATUS
3/6/2018 6:26:15 PM	BATCH UPDATE COMPLETE.	NOTIFICATION SENT.
2/22/2018 1:22:52 PM	BATCH UPDATE COMPLETE.	NOTIFICATION SENT.
2/22/2018 1:21:51 PM	BATCH UPDATE COMPLETE.	NOTIFICATION SENT.
2/22/2018 1:19:50 PM	BATCH UPDATE COMPLETE.	NOTIFICATION SENT.
2/14/2018 1:49:09 PM	BATCH UPDATE COMPLETE.	NOTIFICATION SENT.

1 - 5 OF 1174 ITEMS

SELECT BATCH FILE... SELECT

SUBMIT BATCH JOB

COMPL	STATUS	LAST ACTIVE	UPDATED
Y	U	---	03/14/2018
N	D	02/27/2018	10/18/2017
N	D	04/11/2014	10/18/2017

1 - 3 OF 3 PLATFORMS

Save batch file as a text file and upload by clicking on "batch" button. It takes less than a minute to update the records. DADDs sends email confirming whether successful or not.

## After Batch File Submission

ADDRESS	GROUP	LOCATION	PTYPE	PCHAN	STYPE	SCHAN	CNTRY	STATE	FIRST	PERIOD	WINDOW	RATE	COMPL	STATUS	LAST ACTIVE	UPDATED
FFE086B0	TECIAP	MOUNT ST. HELENS	R	PARKED	U	0	US	USWA	00:00:00	00:00:00	00:00:00	300	Y	U	---	03/14/2018
FFE1025E	TECIAP	GLACIER NATL PRK	R	PARKED	U	0	US	USMT	00:00:00	00:00:00	00:00:00	300	Y	D	02/27/2018	03/14/2018
FFE124B2	TECIAP	JASPER NATL PARK	S	PARKED	U	0	CA	CAAB	00:00:00	00:00:00	00:00:00	300	N	D	04/11/2014	03/14/2018

PAGE 1 OF 1 PAGE SIZE 20 1 - 3 OF 3 PLATFORMS

Notice the location name changed to Glacier National Park in Montana.

FTS is now listed as the “radio”. (manufacturer).

### UPDATE PLATFORM - FFE1025E

GENERALDETAILSSHELF CODESCONTACTAUDITSAVECANCEL

PLATFORM DETAILS

RADIO

FTS – G5

COUNTRY

UNITED STATES

MONTANA

LOCATION

GLACIER NATL PRK

LATITUDE

352722

LONGITUDE

-1152326

CATEGORY

LAND-BASED

NWS DESC

YES

SRMT20

SEASON ID

NO

ASSIGN

[ MM/DD/YYYY ]

DEPLOY

12/30/1899

RE-DEPLOY

[ MM/DD/YYYY ]

LAST UPDATED ON 3/14/2018 BY REEVES, LETECIA

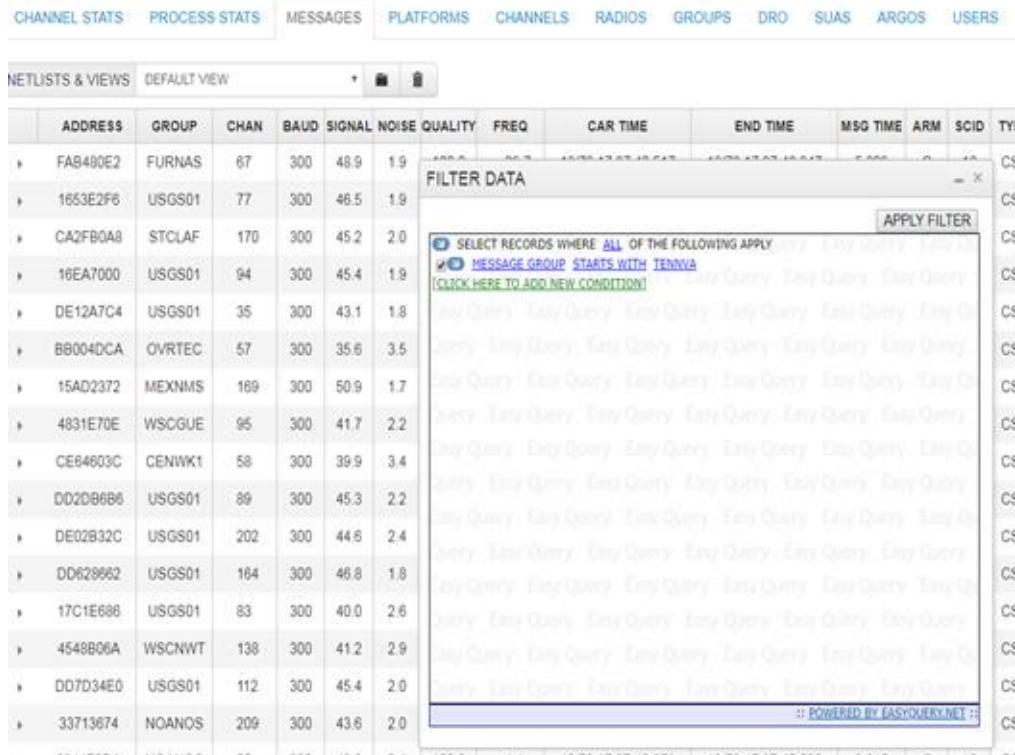
# DADDS Message Retrieval and Export

Click on the “Messages” tab.

First view are all 25M+ messages received over the past 30 days.

Filter on specific addresses or group code(s).

Apply Filter



The screenshot displays the 'MESSAGES' tab in the DADDS application. At the top, there is a navigation bar with tabs: CHANNEL STATS, PROCESS STATS, MESSAGES (selected), PLATFORMS, CHANNELS, RADIOS, GROUPS, DRO, SUAS, ARGOS, and USERS. Below this is a 'NETLISTS & VIEWS' section with a 'DEFAULT VIEW' dropdown and icons for adding, deleting, and refreshing views. The main area contains a table of message data with columns: ADDRESS, GROUP, CHAN, BAUD, SIGNAL, NOISE, QUALITY, FREQ, CAR TIME, END TIME, MSG TIME, ARM, SCID, and TY. A 'FILTER DATA' dialog box is open over the table, showing a filter condition: 'MESSAGE GROUP STARTS WITH TENNVA'. The dialog also includes an 'APPLY FILTER' button and a footer that reads 'POWERED BY EASYQUERY.NET'.

ADDRESS	GROUP	CHAN	BAUD	SIGNAL	NOISE	QUALITY	FREQ	CAR TIME	END TIME	MSG TIME	ARM	SCID	TY
FAB490E2	FURNAS	87	300	48.9	1.9								CS
1653E2F6	USGS01	77	300	46.5	1.9								CS
CA2FB0A8	STCLAF	170	300	45.2	2.0								CS
16EA7000	USGS01	94	300	45.4	1.9								CS
DE12A7C4	USGS01	35	300	43.1	1.8								CS
8B004DCA	OVRTEC	57	300	35.6	3.5								CS
15AD2372	MEXNMS	189	300	50.9	1.7								CS
4831E70E	WSCGUE	95	300	41.7	2.2								CS
CE84603C	CENWK1	58	300	39.9	3.4								CS
DD2D86B6	USGS01	89	300	45.3	2.2								CS
DE02B32C	USGS01	202	300	44.6	2.4								CS
DD628962	USGS01	184	300	46.8	1.8								CS
17C1E686	USGS01	83	300	40.0	2.6								CS
4548B06A	WSCNWT	138	300	41.2	2.9								CS
DD7D34E0	USGS01	112	300	45.4	2.0								CS
33713674	NOANOS	209	300	43.6	2.0								CS

CHANNEL STATS PROCESS STATS MESSAGES PLATFORMS CHANNELS RADIOS GROUPS DRO SUAS ARGOS USERS AUDITS

WELCOME, LETECIA REEVES

NETLISTS & VIEWS DEFAULT VIEW

NETLISTS FILTER CLEAR EXPORT 100

	ADDRESS	GROUP	CHAN	BAUD	SIGNAL	NOISE	QUALITY	FREQ	CAR TIME	END TIME	MSG TIME	ARM	SCID	TYPE	LEN	MESSAGE DATA
▶	24418060	TENNVA	117	300	47.3	1.7	100.0	-2.3	18/73 17:46:33.277	18/73 17:46:36.727	3.451	G	16	CS1	100	"PC 1 #15 0.00 0.00 0.00...
▶	24411502	TENNVA	117	300	51.6	1.6	100.0	-3.6	18/73 17:46:23.267	18/73 17:46:26.913	3.646	G	16	CS1	107	"PC 1 #15 11.25 11.25 11...
▶	244133EE	TENNVA	117	300	48.3	1.8	100.0	0.1	18/73 17:46:13.297	18/73 17:46:16.937	3.641	G	16	CS1	108	"PC 1 #15 17.47 17.47 17...
▶	24447724	TENNVA	117	300	49.7	1.6	100.0	-1.8	18/73 17:46:03.277	18/73 17:46:06.647	3.367	G	16	CS1	97	"PC 1 #15 9.31 9.31 9.31...
▶	2448B3A6	TENNVA	37	300	41.2	1.9	100.0	-0.2	18/73 17:45:03.287	18/73 17:45:06.990	3.706	G	16	CS2	108	"PC 15 #15 20.94 20.94 2...
▶	2448D640	TENNVA	37	300	40.0	2.1	100.0	-0.3	18/73 17:44:53.287	18/73 17:44:56.780	3.494	G	16	CS2	100	"PC 14 #15 6.04 6.04 6.0...
▶	244CD37A	TENNVA	37	300	47.2	1.7	100.0	-3.4	18/73 17:44:43.277	18/73 17:44:46.967	3.689	G	16	CS1	109	"PC 14 #15 27.73 27.73 2...
▶	244672D0	TENNVA	37	300	41.3	1.9	100.0	-1.6	18/73 17:44:33.293	18/73 17:44:36.963	3.670	G	16	CS2	107	"HG 14 #15 94.59 94.61 9...
▶	2442D712	TENNVA	37	300	46.6	1.8	100.0	3.0	18/73 17:44:23.297	18/73 17:44:26.727	3.433	G	16	CS1	100	"PC 14 #15 3.87 3.87 3.8...
▶	2442B2F4	TENNVA	37	300	45.9	1.9	100.0	1.0	18/73 17:44:13.287	18/73 17:44:16.723	3.437	G	16	CS1	100	"HG 14 #15 6.82 6.82 6.8...
▶	2443256C	TENNVA	37	300	47.8	1.8	100.0	-1.1	18/73 17:44:03.307	18/73 17:44:06.967	3.658	G	16	CS1	109	"PC 14 #15 23.08 23.08 2...
▶	2443C69E	TENNVA	37	300	46.2	1.8	100.0	-0.3	18/73 17:43:53.303	18/73 17:43:56.943	3.639	G	16	CS1	108	"PC 13 #15 14.58 14.58 1...
▶	2441E586	TENNVA	37	300	47.0	1.7	100.0	0.3	18/73 17:43:43.287	18/73 17:43:46.940	3.652	G	16	CS1	108	"PC 13 #15 13.97 13.96 1...
▶	244C60F4	TENNVA	37	300	47.8	1.7	100.0	-0.1	18/73 17:43:33.303	18/73 17:43:36.970	3.665	G	16	CS1	109	"PC 13 #15 32.44 32.44 3...
▶	2445F3CA	TENNVA	37	300	49.5	1.7	100.0	-1.2	18/73 17:43:23.277	18/73 17:43:26.727	3.450	G	16	CS1	100	"PC 13 #15 0.43 0.42 0.4...
▶	24406168	TENNVA	37	300	48.8	2.0	100.0	-3.6	18/73 17:43:03.293	18/73 17:43:06.940	3.649	G	16	CS1	108	"PC 13 #15 11.27 11.27 1...
▶	244054F2	TENNVA	37	300	49.9	1.7	100.0	4.6	18/73 17:42:53.287	18/73 17:42:56.940	3.653	G	16	CS1	108	"PC 12 #15 10.29 10.29 1...
▶	2440721E	TENNVA	37	300	47.2	1.7	100.0	-1.0	18/73 17:42:43.307	18/73 17:42:46.943	3.639	G	16	CS1	108	"PC 12 #15 12.37 12.37 1...
▶	244451C8	TENNVA	37	300	47.1	1.8	100.0	-1.0	18/73 17:42:33.283	18/73 17:42:36.910	3.625	G	16	CS1	107	"PC 12 #15 13.72 13.72 1...
▶	2447C3A4	TENNVA	37	300	49.0	1.7	100.0	-0.4	18/73 17:42:23.297	18/73 17:42:26.943	3.644	G	16	CS1	108	"PC 12 #15 14.83 14.83 1...

1 2 3 4 5 6 7 8 9 10 ... PAGE 1 OF 8751 PAGE SIZE: 20 1 - 20 OF 175014 MESSAGES

- Filtering on group code TENNVA returned 175,014 records.
- Add another condition to the filter to only retrieve specific days or bad messages.
- DADDS allows you to export 10,000 records at a time.
- Change the number to the right of the Export button, and select export.



# GOES DCS Customer Service Team

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