GOES DCS Program Updates

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GOES DCS Transmitters Status

DCP Status	100 Baud	300 Baud	1200 Baud	Totals
Active DCPs	0	29,304	520	29,824
Inactive DCPs	0	7,347	604	7,951
Unused DCPs	0	2,400	214	2,614
Totals	0	39,051	1,338	40,389

Note: Stats do not include the parked channel (-1).

What determines the status of the DCP?
A: System received data transmissions w/in 2 days.
D: No data transmission received in 2 days.
U: No data transmissions ever received from ID assigned to specific channel and timeslot.

Certification Standard 2 (CS2) Transition Status

	300 Baud	1200 Baud	Totals
CS2 Transmitters	15,676	168	15,844

- Continued progress on transition: nearly 2000 more CS2 platforms transmitting since last April.

- 50% of all active platforms are already CS2

- We now have 5 CS2 1200 baud channels

CS2 Transition Deadline: May 31, 2026

PDT Week

- Very important to have the metadata within the DADDS updated with accurate information.

- Once every quarter we will dedicate a week to help Users with updating their PDTs.

- During this week Users can contact us to ask questions or request assistance with creating and uploading a batch file.

- We also will be contacting you, beginning with everyone on this call 😉

- Starting June 8-11, 2020