

Hankins, Danny

From: John.Hepsen@faa.gov
Sent: Monday, October 30, 2006 2:29 PM
To: Hankins, Danny
Cc: Bolen, Derek; rodney.murphy@faa.gov
Subject: Re: Coordination Request for Long Beach

Attachments: Long Beach FAA Coordination Request GPS.pdf; Long Beach System Diagram.pdf; Long Beach Facility & System Data.pdf; Long Beach Power Calculations.pdf; gpssource amp & antenna specs.pdf; RG142 Belden Spec.pdf



Long Beach FAA
Coordination Re...



Long Beach System
Diagram.pdf ...



Long Beach Facility
& System D...



Long Beach Power
Calculations....



gpssource amp &
antenna specs....



RG142 Belden
Spec.pdf (53 KB)

Danny,

The coordination number for 1575.42 MHz GPS re-radiator at Long Beach is:

NG T060493

John

"Hankins, Danny"
<dhankins@cessna.
textron.com>

To
John Hepsen/AWP/FAA@FAA
10/27/2006 12:23
PM

cc
"Bolen, Derek"
<DWBolen@cessna.textron.com>

Subject
Coordination Request for Long Beach

John,

The attachment below is my coordination request to authorize a GPS Re-radiator to use for testing GPS receivers on aircraft in our Long Beach Citation Service Center (CSC). I will need the NG T assignment number before I can submit the application for Experimental license.

<<Long Beach FAA Coordination Request GPS.pdf>>

The following attachments are supporting documents referenced in the coordination request:

<<Long Beach System Diagram.pdf>> <<Long Beach Facility & System Data.pdf>> <<Long Beach Power Calculations.pdf>> <<gpssource amp & antenna specs.pdf>>
<<RG142 Belden Spec.pdf>>

Best Regards,

Danny Hankins

Spectrum Management Services

Cessna Aircraft Company

PN: (316) 517-7053

FAX: (316) 206-8396

Email: dhankins@cessna.textron.com(See attached file: Long Beach FAA Coordination Request GPS.pdf)(See attached file: Long Beach System Diagram.pdf)(See attached file: Long Beach Facility & System Data.pdf)(See attached file: Long Beach Power Calculations.pdf)(See attached file: gpssource amp & antenna specs.pdf)(See attached file: RG142 Belden Spec.pdf)