

DBRITE LOW ALTITUDE ALERTING SYSTEM (LAAS) DATA SUBMISSION FORM

1. FACILITY		2. DATE
A. SUBMITTED BY		AV
B. REVIEWED BY		AV
3. ANTENNA DATA		4. FOR CCSO USE ONLY
A. LATITUDE		A. DATE RECEIVED
B. LONGITUDE		B. PROM ID
C. SLAVE ANGLE		
5. TRANSITION ALTITUDE	6. BASELINE ALTITUDE	7. IGNORE CODE

8. SEGMENT DATA

SEGMENT NUMBER	AZIMUTH		RANGE		ALTITUDE
	START	END	START	END	
001					
002					
003					
004					
005					
006					
007					
008					
009					
010					
011					
012					
013					
014					
015					
016					
017					
018					
019					
020					
021					
022					
023					
024					
025					
026					
027					
028					
029					
030					
031					
032					
033					
034					
035					
036					
037					
038					

**Download any U.S. FedForm (free, fillable, savable in Adobe Reader)!
Start with the "Flash Demo" at the top of the following page:
www.usa-federal-forms.com**

**Convert any fillable PDF form to savable (locally, in Adobe Reader):
www.savePDF.com**

**Convert any document (in any format) to PDF fillable and savable:
www.FillinDocs.com**

**All (10's of 1,000's) U.S. Federal Forms already fillable, savable:
www.usa-federal-forms.com**

About the ITAOP/savePDF Method

The traditional Field-by-Field creation process is extremely ineffective and slow.

The only realistic option to create high-quality forms is the Insert-Text-Anywhere-on-Page (ITAOP) method.

The field creation process is about 10,000 times faster than the traditional method; the list of ITAOP features is not even available for the traditional method.

ITAOP savePDF method proved to be very simple and completely reliable for millions of users all over the world (incl. individuals, companies, organizations, government employees).

SEGMENT NUMBER	AZIMUTH		RANGE		ALTITUDE
	START	END	START	END	
039					
040					
041					
042					
043					
044					
045					
046					
047					
048					
049					
050					
051					
052					
053					
054					
055					
056					
057					
058					
059					
060					
061					
062					
063					
064					
065					
066					
067					
068					
069					
070					
071					
072					
073					
074					
075					
076					
077					
078					
079					
080					
081					
082					
083					
084					
085					
086					
087					
088					
089					
090					
091					
092					
093					
094					
095					
096					
097					

SEGMENT NUMBER	AZIMUTH		RANGE		ALTITUDE
	START	END	START	END	
098					
099					
100					
101					
102					
103					
104					
105					
106					
107					
108					
109					
110					
111					
112					
113					
114					
115					
116					
117					
118					
119					
120					
121					
122					
123					
124					
125					
126					
127					
128					

REMARKS: