



# Interagency Aviation TECH BULLETIN



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**Subject:** Bell 212HP and Bell 205 A-1++ Load Calculations (OAS-67/FS 5700-17)

**Distribution:** All Helicopter Operations

With the release of Revision A of BLR RFMS-212-FF-5, this bulletin clarifies the procedure for completing the OAS-67/FS 5700-17 (Load Calculation) for Bell 212HP with the BLR FF (Boundary Layer Research, Fast Fin) modification. In addition, clarification has been added for the Bell 205A1++ with BLR FF modification.

## Bell 212HP BLR FF

BLR RFMS-212-FF-5 Rev A	Non-Jettisonable		Jettisonable
	HIGE	HOGE	HOGE-J
7A Performance Reference (list page/chart from FM)	FMS-35	FF-5 Rev A Pg. 6-7	FF-5 Rev A Pg. 8-9
10 GROSS WT LIMIT (FM limitation section)	FMS-35	FMS-35	

## Bell 205 A-1++ BLR FF

	Non-Jettisonable		Jettisonable
	HIGE	HOGE	HOGE-J
7A Performance Reference (list page/chart from FM)	SH5977NM STC	FF-8	FF-8
10 GROSS WT LIMIT (FM limitation section)	Applicable WAT	Applicable WAT	10,500

Any questions or concerns, please contact; Tom Cook. U.S. Forest Service National Helicopter Standardization Pilot at 208-861-3059 or [thomascook@fs.fed.us](mailto:thomascook@fs.fed.us)

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