JONES DAY

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May 5, 2016

BY ELECTRONIC DELIVERY AND ELECTRONIC FILING

Sylvia Lam
Engineering Branch, International Bureau
Federal Communications Commission
445 12th Street SW, Washington, DC 20554

Re: **Supplemental information in support of ARSAT-2 Permitted List Application File No. SAT-PPL-20160304-00024**

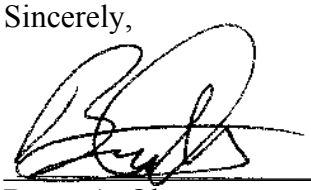
Dear Sylvia:

As requested by International Bureau staff, Empresa Argentina de Soluciones Satelitales S.A. ("ARSAT") provides the maximum saturation flux density at beam peak for each receiving beam fed into the transponders of ARSAT-2.

Beam	Maximum SFD @ BP	Minimum SFD @ BP
CUH	-65 dBW/m^2	-105 dBW/m^2
CUV	-65 dBW/m^2	-105 dBW/m^2
KNUH	-61 dBW/m^2	-101 dBW/m^2
KNUV	-61 dBW/m^2	-101 dBW/m^2

ARSAT will file a copy of this letter in the Arsat-2 petition, File No. SAT-PPL-20160304-00024. Please let me know if you have any questions.

Sincerely,



Bruce A. Olcott