

EXHIBIT A - REVISED RECEIVE-ONLY FREQUENCIES

In response to Form 312, Question 24, Deere & Company seeks authority to receive the following space-to-earth emissions.

Table 1.0 - Updated StarFire L-band Frequencies¹

Satellite Identifier	Geostationary Arc Position	Emission Designator	Center Frequency (MHz)	Granted Authority to Serve the United States
Inmarsat 3F4	54 west longitude	2K50D1D	1545.9775	SAT-PPL-20090107-00003; SATAPL- 20090115-00005 (granted April 10, 2009)
Inmarsat 3F2	15.5 west longitude	2K50D1D	1545.9875	DA 08-2323, 23 FCC Rcd 15268 (Int'l Bur. rel. Oct. 21, 2008)
Inmarsat 3F3	178 east longitude	2K50D1D	1545.9875	DA 08-2323, 23 FCC Rcd 15268 (Int'l Bur. rel. Oct. 21, 2008)
Inmarsat 4F1	143.5 east longitude	2K50D1D	1545.9775	Public Notice, Report No. SES-01097 (Int'l Bur. rel. Dec. 24, 2008)
Inmarsat 4F3	98 west longitude	2K50D1D	1545.9675	SAT-PPL-20141003-00106 (granted Jan. 8, 2015)

¹ Deere & Company was previously granted authority to receive space-to-earth emissions on the above-referenced frequencies. *See* IBFS File No. SES-LIC-20130422-00340 (granted Feb. 9, 2016). No change is sought with respect to these frequencies or the underlying satellites providing service. The purpose of this modification is to request authorization for Antennas 1, 2, and 3 to operate on center frequency 1545.9675 MHz space-to-earth from the satellites identified above.