

D_ICE Post Calibration: August 2018				
Calibration Data Collected 2-AUG-2018 Through 26-AUG-2018				
Serial Number	Factory Calibration	2017 Calibration	2018 Calibration	%Change 2017 to 2018
PSP 34231	8.410	8.397	8.313	-1.000
PSP 18135	8.650	8.556	8.569	0.152
PSP 26818	8.570	8.449	8.395	-0.639
PSP 20523	9.670	9.433	9.493	0.636
PSP 26214	8.520	8.130	8.051	-0.972
PSP 26236	9.070	8.627	8.589	-0.440
PSP 26226	8.460	8.053	NA	NA
SPP 38172	8.050	7.756	7.691	-0.838
MS80 S16090016	10.760	10.772	10.754	-0.167
CMP11 130814	8.310	8.327	8.263	-0.769
CMP11 130819	8.700	8.681	8.696	0.173
CMP11 130617	8.790	8.741	8.701	-0.458
CMP22 160478	9.740	9.697	9.676	-0.217
SR25 2510	14.870	14.804	14.784	-0.135
MS80 F16305R	7.010	7.056	6.938	-1.672
MS80 S16088025	10.640	10.616	10.570	-0.433
CM21 970426	19.740	19.808	19.753	-0.278
D_ICE IR Calibrations				
PIR 28507		C1 = 3.680, C2 = 1.000, C3 = 3.567	C1 = 3.688, C2 = 1.007, C3 = 3.444	
PIR 34309		C1 = 3.390, C2 = 1.000, C3 = 3.780	C1 = 3.678, C2 = 1.001, C3 = 3.157	
IR20 4037		C1 = 10.144, C2 = 0.995, C3 = N/A	C1 = 10.221, C2 = 0.999, C3 = N/A	
CGR4 160183		C1 = 9.545, C2 = 0.998, C3 = N/A	C1 = 9.553, C2 = 1.002, C3 = N/A	

S3. Pre- and post-campaign radiometer calibrations from D-ICE.