

Jet no.	$P_{\text{dyn, max}}$ (nPa)	$\frac{P_{\text{dyn, max}}}{P_{\text{dyn, BG}}}$	$T_{i, \perp} / T_{i, \parallel}$	Interacted with MP	B-field discontinuity	Field-aligned flow	S_{max} ($\mu\text{W m}^{-2}$)
1	2.3	6.4	0.8–1.1	No	No	No	48
2	3.2	8.9	Leading edge: 1.0 Trailing edge: 1.2–1.5	No	Yes	No	36
3	1.5	4.2	1.2–1.6	Yes	No	No	19
4	0.8	4.0	0.9–1.4	No	No	No	14
5	1.4	7.0	0.8–1.1	No	No	Yes	19
6	2.1	10.5	Leading edge: 1.0 Trailing edge: 1.4	No	Yes	No	31