

Exhibit D – Ground Stations List

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Table 1: Ground Station Information

Location	# Passes Per Day	Average Contact Duration Per Pass (Minutes)	GS Rx (Beam ID)	GS Tx (Beam ID)	Purpose ¹
Svalbard, Norway	8-10	8 min	SDA, XDA, XDB	SUA	LEOP, Primary
Punta Arenas, Chile	4-6	8 min	UDA, SDA, XDA, XDB	SUA	LEOP, Backup
Mauritius	2-3	8 min	UDA, SDA, XDA, XDB	SUA	LEOP, Backup
Kandy, Sri Lanka	2-3	8 min	UDA, SDA	SUA	LEOP, Backup
Santa Maria, Portugal	2-3	8 min	UDA, SDA	SUA	LEOP, Backup
Unst, Scotland	2-3	8 min	UDA, SDA	SUA	LEOP, Backup
Azerbaijan	2-3	8 min	UDA, SDA	SUA	LEOP, Backup
Awarua, New Zealand	4-6	8 min	UDA, SDA, XDA, XDB	SUA	Backup
Inuvik, Canada	6-8	8 min	UDA, SDA	SUA	Backup
Jeju, South Korea	2-3	8 min	UDA, SDA	SUA	Backup
Hartebeesthoek, South Africa	4-6	8 min	UDA, SDA, XDA, XDB	SUA	Backup

¹ For purposes of this table, following are the relevant definitions. LEOP: Launch and Early Operations, used for commissioning the S/V; Primary: Used for primary data downlink; Backup: supplements primary in regular operations as needed; Can be used to substitute for another ground station in the event of a space or ground segment failure or issue.

Location	# Passes Per Day	Average Contact Duration Per Pass (Minutes)	GS Rx (Beam ID)	GS Tx (Beam ID)	Purpose¹
Bulgaria	3-4	8 min	UDA, SDA	SUA	Backup
La Paz, Mexico	3-4	8 min	UDA, SDA	SUA	Backup
Lomazzo, Italy	3-4	8 min	UDA	UUA	Backup
Boden, Sweden	3-4	8 min	UDA, SDA, XDA, XDB	UUA, SUA	Backup