

Waypoint	Latitude	Longitude	Latitude	Longitude	Latitude	Longitude
	(Deg)	(Deg)	(Deg, Decimal Min)	(Deg, Decimal Min)	(D° M' S.ss")	(D° M' S.ss")
AH419 WP	N 23.2115373	E 72.1089031	N23 12.692	E72 06.534	N23 12 41.53	E072 06 32.05
AH420 WP	N 23.3138354	E 71.7614739	N23 18.830	E71 45.688	N23 18 49.81	E071 45 41.31
AH421 WP	N 23.5831221	E 71.9151296	N23 34.987	E71 54.908	N23 34 59.24	E071 54 54.47
AH422 WP	N 23.4120438	E 72.2321018	N23 24.723	E72 13.926	N23 24 43.36	E072 13 55.57
AH423 WP	N 24.2560169	E 73.3246983	N24 15.361	E73 19.482	N24 15 21.66	E073 19 28.91
AH424 WP	N 23.2778846	E 72.8047084	N23 16.673	E72 48.283	N23 16 40.38	E072 48 16.95
APANO	N 21.5840000	E 72.9826890	N21 35.040	E72 58.961	N21 35 02.40	E072 58 57.68
BODAR	N 22.6053030	E 74.2214060	N22 36.318	E74 13.284	N22 36 19.09	E074 13 17.06
BVR VOR	N 21.7500830	E 72.1889170	N21 45.005	E72 11.335	N21 45 00.30	E072 11 20.10
QQZ VOR	N 22.3328330	E 73.2251390	N22 19.970	E73 13.508	N22 19 58.20	E073 13 30.50
LIGPI	N 22.3125000	E 70.7778000	N22 18.750	E70 46.667	N22 18 45.00	E070 46 40.00
SASRO	N 24.0712780	E 70.9996110	N24 04.277	E70 59.977	N24 04 16.60	E070 59 58.60
UUD VOR	N 24.6128890	E 73.8908890	N24 36.773	E73 53.453	N24 36 46.40	E073 53 27.20
VASLA	N 23.5213170	E 70.9996140	N23 31.279	E70 59.977	N23 31 16.74	E070 59 58.61