

Pilots

NR	LATITUDE (DM)	LONGITUDE (DM)	LINE	TYPE	X-LINE	DIST (nm)	COMMENT
1*	84° 29.40' S	77° 21.18' E		AGAP-S		61.1	TRANSIT TO NEXT WAYPT
2*	84° 10.75' S	67° 33.92' E	L320.1	SOT		2.7	
3	84° 08.13' S	67° 39.49' E	L320.1	SOL	T10090	273.5	
4	79° 39.45' S	72° 59.48' E	L320.1	EOL	T10240	2.7	
5*	79° 36.78' S	73° 01.27' E	L320.1	EOT		5.4	TRANSIT TO NEXT WAYPT
6*	79° 36.11' S	72° 31.68' E	L300.1	SOT		2.7	
7	79° 38.78' S	72° 29.76' E	L300.1	SOL	T10240	273.5	
8	84° 06.96' S	66° 48.34' E	L300.1	EOL	T10090	2.7	
9*	84° 09.58' S	66° 42.41' E	L300.1	EOT		66.4	TRANSIT TO NEXT WAYPT
10*	84° 29.40' S	77° 21.18' E		AGAP-S		0.0	

TOTAL DISTANCE (nm): 690.8
TOTAL DISTANCE (km): 1279.3

* = waypoint relevant for aircraft navigation.

Lead-in distance (km): 5

Flight plan created on 01/11/2009 21:36

PILOT LOG

FLIGHT 45.

Tips 2354-0045

W/S heat 0000-0020/0332-0401/

IRIOWM 2330/0000/0030/0100/0130/0200/0155/0230/0236/0238/0242
0330/0355