PILOT STATION TO PILOT STATION

WPT No		WPT	COURSE	DISTANCE in mls	SPEED in knts	BW (I or II or III)	UKC in mtrs	STATUS (NORMAL(N)/ST	ECHOSOUNDER (ON/OFF)	PREVAILING CURRENT	PREVAILING WEATHER	Position fixing			Marked on the chart (÷)				OTHER HAZARDS TO NAVIGATION***
												Freq*	Primary**	Secondary**	*PI*	W/O	*NO GO AREA*	SAFETY BEARINGS	
1	LAT LON	47°47'.840 N 054°01'.180 W	TOTAL DISTANCE 1086 NM (INSIDE ECA ZONE) FM : Come By Chance TO : Ambros pilot New York																
2	LAT LON	47°47'.10 N 054°02'.40 W	228°	1.1															
3	LAT LON	47°45'.70 N 054°03'.30 W	203°	1.5															
4	LAT LON	47°42'.60 N 054°03'.30 W	180°	3.1															
5	LAT LON	47°31'.30 N 054°00'.40 W	170°	11.5															
6	LAT LON	47°23'.10 N 054°05'.00 W	200°	8.8															
7	LAT LON	47°20'.00 N 054°06'.50 W	198°	3.3															
8	LAT LON	47°19'.70 N 054°08'.70 W	259°	1.6															
9	LAT LON	46°46'.90 N 054°49'.30 W	220°	43															
10	LAT LON	43°30'.00 N 057°00'.00 W	205°	217															
11	LAT LON	40°35'.00 N 066°00'.00 W	246°	437.5															
12	LAT LON	40°35'.00 N 065°59'.70 W	090°	0.2															
13	LAT LON	40°28'.80 N 073°49'.60 W	269°	357.2															

- ***Open sea:** every 1hr // **Coastal navigation:** every 5-15mins
- ** **Fixing Legends:** **R**-Radar Fix // **G**-GPS Fix // **A**-Astronomical Fix // **V**-Visual Observations
- ***Other hazards:** Heavy traffic, fishing boats etc.

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