2. A copy of the vessel's voyage plan

A. Hanjin Brussels 0086E KRPUS~CAPRR Passage(Voyage) Plan

Passage Plan

New | Retrieve | Delete | Excel

Operator * | Fleet * | Lane * | Vessel HNBS | Voy No. * | Port

Period 2014.10.05 ~ 2015.01.05

Vessel	Voy.No	From ~ To(Port)	Title	Total Distance	Date
HNBS	0086E	KRPUS ~ CAPRR	KRPUS > CAPRR	4,186.7	2014.12.27 00:00
HNBS	0085W	KRKAN ~ CNNGB	KRKAN>CNNGB	431.2	2014.12.20 00:00
HNBS	0085W	CAVAN ~ KRPUS	CAVAN>KRPUS	4,679.2	2014.12.06 00:00
HNBS	0085W	CAPRR ~ USSEA	CAPRR>USSEA	610.9	2014.11.21 00:00
HNBS	0085E	KRPUS ~ CAPRR	KRPUS-CAPRR	4,217.9	2014.11.07 00:00
HNBS	0085E	CNNGB ~ CNSHA	CNGB - CNSHA	198.4	2014.11.04 00:00
HNBS	0084W	KRPUS ~ CNNGB	KRPUS-CNNGB	507.7	2014.11.01 00:00

Distance Table Detail

Update | Edit | New | Retrieve | Save | Send | Excel

Vessel HNBS | Voy No. 0086E | Port KRPUS | CAPRR | Date 2014.12.27

Title KRPUS > CAPRR

Add Row | Ins Row | Del Row | Berth to P/S | P/S to P/S | P/S to Berth | Viewing | Calculation | Great Circle

	Latitude	Longitude	Course	Distance	Sub TTL	DTG	RT	Pos.Fix Method (Primary)	Pos.Fix Method (Secondary)	Position Interval(Min.)	UKC(m)	Remark
1	34-59.80 N	128-47.70 E				4,186.7	RL	GPS	Radar			PUSPLT
2	34-57.50 N	128-48.40 E	165.9	2.4	2.4	4,184.3	RL	GPS	Radar			
3	34-57.50 N	129-10.00 E	90	17.7	20.1	4,166.6	RL	GPS	Radar			
4	35-22.10 N	130-00.10 E	59.1	47.9	68	4,118.7	RL	GPS	Radar			
5	41-38.00 N	140-51.40 E	53.7	634.6	702.6	3,484.1	RL	GPS	Radar			
6	41-38.00 N	144-00.00 E	90	141	843.6	3,343.1	RL	GPS	Radar			
7	53-05.67 N	172-35.66 E	59.3	1,347.1	2,190.7	1,996	RL	GPS	Radar			
8	54-24.20 N	165-43.30 W	84.1	775.6	2,966.3	1,220.4	RL	GPS	Radar			
9	54-06.00 N	162-20.66 W	98.7	120.4	3,086.7	1,100	RL	GPS	Radar			
10	55-07.70 N	140-37.70 W	85.3	758.3	3,845	341.7	RL	GPS	Radar			
11	54-34.00 N	133-03.00 W	97.3	264.5	4,109.5	77.2	RL	GPS	Radar			
12	54-19.00 N	130-53.10 W	101.2	77.2	4,186.7	0	RL	GPS	Radar			PRRPLT

Total Distance 4186.7 Mile | Sailing Time(P/S - P/S) 16 Kts 10 D -21 H -40M

P/S To P/S 4186.7 Mile | 17 Kts 10 D -6 H -16M

Departure Time 2014.12.27 04:00 | Time Diff. 9 | ETA Kts 2015.01.06 05:00

B. Hanjin Brussels 0085W CAPRR~USSEA Passage(Voyage) Plan

: 0086W CAPRR~USSEA Passage(Voyage) Plan is not yet made. So we are submit a passage plan of previous voyage.

Distance Table Detail

Update | Edit | New | Retrieve | Save | Send | Excel

Vessel HNBS Voy No. 0085W Port CAPRR USSEA Date 2014.11.21

Title CAPRR>USSEA

Add Row | Ins Row | Del Row | Berth to P/S | P/S to P/S | P/S to Berth | Viewing | Calculation | Great Circle

	Latitude	Longitude	Course	Distance	Sub TTL	DTG	RT	Pos.Fix Method (Primary)	Pos.Fix Method (Secondary)	Position Interval(Min.)	UKC(m)	Remark
1	54-17.10 N	130-21.80 W				610.9	RL	GPS	Radar			
2	54-16.40 N	130-21.90 W	184.8	0.7	0.7	610.2	RL	GPS	Radar			
3	54-14.90 N	130-21.67 W	160.6	1.6	2.3	608.6	RL	GPS	Radar			
4	54-11.80 N	130-21.67 W	180	3.1	5.4	605.5	RL	GPS	Radar			
5	54-11.40 N	130-22.80 W	249.2	1.1	6.5	604.4	RL	GPS	Radar			
6	54-11.60 N	130-25.00 W	278.8	1.3	7.8	603.1	RL	GPS	Radar			
7	54-13.50 N	130-34.00 W	289.8	5.6	13.4	597.5	RL	GPS	Radar			
8	54-19.00 N	130-53.10 W	296.2	12.5	25.9	585	RL	GPS	Radar			
9	54-19.00 N	131-00.00 W	270	4	29.9	581	RL	GPS	Radar			
10	54-13.90 N	131-01.00 W	186.5	5.1	35	575.9	RL	GPS	Radar			
11	53-55.00 N	130-58.00 W	174.7	19	54	556.9	RL	GPS	Radar			
12	53-28.00 N	130-45.00 W	164.1	28.1	82.1	528.8	RL	GPS	Radar			
13	50-45.00 N	128-15.00 W	150.5	187.3	269.4	341.5	RL	GPS	Radar			
14	50-00.00 N	128-15.00 W	180	45	314.4	296.5	RL	GPS	Radar			
15	49-15.00 N	126-50.50 W	129.3	71	385.4	225.5	RL	GPS	Radar			
16	48-28.50 N	125-10.00 W	125	81	466.4	144.5	RL	GPS	Radar			
17	48-28.40 N	124-43.90 W	90.3	17.4	483.8	127.1	RL	GPS	Radar			
18	48-13.20 N	123-55.10 W	115	35.9	519.7	91.2	RL	GPS	Radar			
19	48-13.20 N	123-32.70 W	90	14.9	534.6	76.3	RL	GPS	Radar			
20	48-09.70 N	123-23.30 W	119.1	7.2	541.8	69.1	RL	GPS	Radar			
21	48-12.30 N	123-11.50 W	71.8	8.3	550.1	60.8	RL	GPS	Radar			
22	48-11.20 N	122-52.70 W	95	12.6	562.7	48.2	RL	GPS	Radar			
23	48-10.40 N	122-47.66 W	101.9	3.9	566.6	44.3	RL	GPS	Radar			
24	48-06.60 N	122-40.40 W	130.7	5.8	572.4	38.5	RL	GPS	Radar			
25	48-01.80 N	122-38.80 W	167.4	4.9	577.3	33.6	RL	GPS	Radar			
26	47-57.70 N	122-35.30 W	150.2	4.7	582	28.9	RL	GPS	Radar			
27	47-55.20 N	122-30.00 W	125.1	4.4	586.4	24.5	RL	GPS	Radar			
28	47-46.00 N	122-26.70 W	166.4	9.5	595.9	15	RL	GPS	Radar			
29	47-39.70 N	122-28.50 W	190.9	6.4	602.3	8.6	RL	GPS	Radar			
30	47-36.40 N	122-28.00 W	174.2	3.3	605.6	5.3	RL	GPS	Radar			
31	47-36.80 N	122-23.10 W	83.1	3.3	608.9	2	RL	GPS	Radar			
32	47-35.80 N	122-20.60 W	120.6	2	610.9	0	RL	GPS	Radar			

Total Distance 610.9 Mile Sailing Time(P/S - P/S) 18 Kts 1 D -9 H -56M

P/S To P/S 610.9 Mile 18.5 Kts 1 D -9 H -1M

Departure Time 2014.11.21 01:00 Time Diff. -8 ETA Kts 2014.11.22 06:02