Electronics CHARTPILOT 9320/30 14.04.05 DMY 11:56 HM [ZT] Page 1

M E S C H E D U L E

MIAMI-NY CURRENT

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NORWEGIAN CRUISE LINE M/V NORWEGIAN DAWN VOYAGE PLAN

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FROM: Miami To: New York 293,5 -> CH

RTS IN USE: 3698, 3699, 2866, 2865, 2864, 2710, 2861, 2860, 2755, 3204, 3459, 3456, 3455, 3454

rts for reference only:

NNED ETA PILOT STATION (NAME/DATE/TIME). NEW YORK / 04-17-05 / 0300 LT

ERNATIVE PIER/ANCHORING AREA:

E AND AND CURRENT High/Low - Time - Dir - Speed High/Low - Time - Dir - Speed High/Low - Time - Dir - Speed

AT DEPARTURE: LOW 1941 = 0.1m HIGH 0142 = 0.7m

AT SEA: GULF CURRENT

At Arrival: HW 0320 = 4.0 ft LW 1024 = 0 ft 0420 (HW+1): 1.8 kt Flood. 0520 (HW+2): 1.1 kt Flood.

VHF CHANNELS: Miami Pilot VHF 12 & 16
New York: Traffic VHF 14 (Lower and Upper Bay)
Pilot VHF 13, 16 & 73

AL REQUIREMENTS:

TIONAL COMMENTS:

[redacted]

APPROVED BY CAPTAIN PREPARED BY NAVIGATION OFFICER

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ture: 0001 Miami Turn basin 15.04.05 01:00
al: 0016 Pilot Station 17.04.05 03:00
Base: Planned, no limit
= UTC - 4:00 h

Remark	Latitude	Longitude	SM	Track	Dist	TrkDst	Rad	ArSp	ETA	Ec	TrkL	CrsL	
Miami Turn basin	25:47.091 N	080:11.099 W	RL			0.00	0.25	99.9	15.04.05 01:00	2	50	10	
Buoy 17	25:46.070 N	080:08.654 W	RL	114.9	2.43	2.43	0.50	6.0	15.04.05 01:24	2	50	10	15.04
Buoy 14-15	25:45.934 N	080:08.278 W	RL	111.9	0.36	2.79	0.50	6.0	15.04.05 01:27	2	50	10	15.04
Turn Green buoy 7	25:45.353 N	080:06.897 W	RL	115.0	1.37	4.16	0.50	10.0	15.04.05 01:36	2	50	10	15.04
Miami Pilot Statio	25:45.992 N	080:04.986 W	RL	069.6	1.84	6.00	1.00	12.0	15.04.05 01:45	2	50	10	16.04
Outside Miami 6NM	25:47.252 N	080:00.095 W	RL	074.0	4.58	10.58	2.50	12.0	15.04.05 02:08	6	100	5	17.04
12NM out	25:53.420 N	079:52.275 W	RL	048.8	9.36	19.94	3.00	20.2	15.04.05 02:35	6	100	5	19.04
N Florida Strait	27:29.586 N	079:35.857 W	RL	008.7	97.28	117.22	3.00	20.2	15.04.05 07:24	6	100	5	09.05
Exit WCR	29:59.967 N	079:31.692 W	RL	001.4	150.43	267.64	3.00	20.2	15.04.05 14:51	6	100	5	09.06
Gulf Current	31:00.000 N	079:30.000 W	RL	001.4	60.05	327.69	3.00	20.2	15.04.05 17:50	6	100	5	22.06
Cape Hattaras	35:00.600 N	074:52.800 W	RL	044.0	334.50	662.19	3.00	20.2	16.04.05 10:24	6	100	5	30.08
Entrance NY S TSS	39:45.716 N	073:41.956 W	RL	011.2	290.61	952.80	3.00	20.2	17.04.05 00:47	6	100	5	30.10
Inside 12M NY	40:07.678 N	073:44.759 W	RL	354.4	22.07	974.87	3.00	20.2	17.04.05 01:53	6	100	5	04.11
BUOY BA	40:21.047 N	073:46.477 W	RL	354.4	13.43	988.30	3.00	20.2	17.04.05 02:33	6	100	5	06.11
Ambrose Light hous	40:26.359 N	073:48.694 W	RL	342.4	5.57	993.88	1.50	20.2	17.04.05 02:49	2	50	10	08.11
Pilot Station	40:28.127 N	073:51.995 W	RL	305.1	3.07	996.95	1.50	18.0	17.04.05 03:00	2	50	10	08.11
Buoy A	40:28.914 N	073:53.480 W	RL	304.9	1.38	998.33	1.50	18.0	17.04.05 03:04	2	50	10	08.11
Buoy 1-2	40:29.708 N	073:55.930 W	RL	293.1	2.03	1000.4	1.50	18.0	17.04.05 03:11	2	50	10	09.11
Buoy 9-10	40:31.546 N	074:00.680 W	RL	297.0	4.05	1004.4	1.50	18.0	17.04.05 03:24	2	50	10	10.11
Buoy 13-14	40:32.349 N	074:01.419 W	RL	325.0	0.98	1005.4	1.50	18.0	17.04.05 03:28	2	50	10	10.11
Buoy 19-20	40:34.005 N	074:01.870 W	RL	348.3	1.69	1007.1	1.50	18.0	17.04.05 03:33	2	50	10	10.11
Verrazano Bridge	40:36.413 N	074:02.658 W	RL	346.0	2.48	1009.6	1.50	18.0	17.04.05 03:41	2	50	10	11.11
Buoy 24 anchorage	40:38.953 N	074:03.575 W	RL	344.7	2.63	1012.2	1.50	15.0	17.04.05 03:52	2	50	10	11.11
Hudson river	40:41.736 N	074:01.665 W	RL	027.5	3.14	1015.3	1.00	15.0	17.04.05 04:04	2	50	10	12:11

1E SCHEDULE

MIAMI-NY CURRENT

Remark	Latitude	Longitude	SM	Track	Dist	TrkDst	Rad	ArSp	ETA	Ec	TrkL	CrsL	
Turn Hudson river	40:45.280 N	074:00.864 W	RL	009.7	3.60	1018.9	1.00	12.0	17.04.05 04:22	2	50	10	13.11
Pier 88 New York	40:46.549 N	073:59.997 W	RL	027.4	1.43	1020.4	0.50	6.0	17.04.05 04:36				13.11