

Selon *schedule* reçu de Northwood par fax le 13 avril 2008 à 1300 Z, par yves. Confronté au 0748 du 96-1 du SHOM

Time	Topic	type	base	next	Time	Topic	type	base	next	Time	Topic	type	base	next
0000	Surface analysis	analysis	1800	0236	0800	Surface prognosis	T 120	0000	2012	1600	Surface analysis	analysis	1200	1700
0012	Surface prognosis	T 24	1800	0436	0812	Thickness / GPH analysis	analysis	0000	0912	1612	OAT and TD contour	T 24	1200	2248
0024	850 mb WBPT/PPTN	T 24	1800	0424	0824	Sig Wind	T 48	0000	2024	1624	850 mb WBPT/PPTN	T 24	1200	2236
0036	OAT and TD contour	T 24	1800	0412	0836	Sig Wind	T 72	0000	2036	1636	Surface prognosis	T 24	1200	1712
0048	Ship ice accretion		1200	1248	0848	Sig Wind	T 96	0000	2048	1648	SCEXA TAFS			1736
0100	Main schedule			1300	0900	Surface analysis	analysis	0600	1000	1700	Surface analysis	analysis	1200	1800
<del>0112</del>					0912	Thickness / GPH analysis	analysis	0000	1900	1712	Surface prognosis	T 24	1200	1812
0124	QSL report			1324	0924	Thickness / GPH	T 24	0000	1136	1724	Surface prognosis	T 48	1200	1924
0136	Ocean fronts			1336	0936	Spot Winds 850 mb	T 24	0000	2136	1736	SCEXA TAFS		1800	1848
0148	300 mb GPH		1800	1348	0948	Spot Winds 700 mb	T 24	0000	2148	1748	Gale warning summary	summary	1800	2348
<del>0200</del>					1000	Surface analysis	analysis	0600	1100	1800	Surface analysis	analysis	1200	2100
0212	Symbology			0212	1012	Surface prognosis	T 24	0600	1112	1812	Surface prognosis	T 24	1200	2212
0224	White shipping UK			0224	1024	Reduced visibility	T 24	0600	2224	<del>1824</del>				
0236	Surface analysis	analysis	0000	0300	1036	850 mb WBPT/PPTN	T 24	0600	1224	<del>1836</del>				
0248	White shipping NW APPS			1412	1048	OAT and TD contour	T 24	0600	1236	1848	SCEXA TAFS		1900	0448
0300	Surface analysis	analysis	0000	0400	1100	Surface analysis	analysis	0600	1200	1900	Thickness / GPH analysis	analysis	1200	2112
0312	White shipping SW APPS			1448	1112	Surface prognosis	T 24	0600	1212	1912	Sig Wind	T 24	1200	0712
0324	White shipping Irish Sea			1424	1124	Sea and swell	T 24	0600	2324	1924	Surface prognosis	T 48	1200	0724
<del>0336</del>					1136	Thickness / GPH	T 24	0000	2124	1936	Surface prognosis	T 72	1200	0736
0348	Gale warning summary	summary	0400	0548	1148	Gale warning summary	summary	1200	1548	1948	Surface prognosis	T 96	1200	0748
0400	Surface analysis	analysis	0000	0500	1200	Surface analysis	analysis	0600	1436	<del>2000</del>				
0412	OAT and TD contour	T 24	0000	1048	1212	Surface prognosis	T 24	0600	1636	2012	Surface prognosis	T 120	1200	0800
0424	850 mb WBPT/PPTN	T 24	0000	1036	1224	850 mb WBPT/PPTN	T 24	0600	1624	2024	Sig Wind	T 48	1200	0824
0436	Surface prognosis	T 24	0000	0512	1236	OAT and TD contour	T 24	0600	1612	2036	Sig Wind	T 72	1200	0836
0448	SCEXA TAFS			0536	1248	Ship ice accretion		0000	0048	2048	Sig Wind	T 96	1200	0848
0500	Surface analysis	analysis	0000	0612	1300	Main schedule			0100	2100	Surface analysis	analysis	1800	2200
0512	Surface prognosis	T 24	0000	0624	<del>1312</del>					2112	Thickness / GPH analysis	analysis	1200	0812
0524	Surface prognosis	T 48	0000	0724	1324	QSL report			0124	2124	Thickness / GPH	T 24	1200	2336
0536	SCEXA TAFS			0600	1336	Ocean fronts			0136	2136	Spot Winds 850 mb	T 72	1200	0936
0548	Gale warning summary	summary	0600	1148	1348	300 mb GPH		0600	0148	2148	Spot Winds 700 mb	T 24	1200	0948
<del>0600</del>				0600	1400	Sea surface temperature		0000	1400	2200	Surface analysis	analysis	1800	2300
0612	Surface analysis	analysis	0000	0900	1412	White shipping NW APPS			0248	2212	Surface prognosis	T 24	1800	2312
0624	Surface prognosis	T 24	0000	1012	1424	White shipping Irish Sea			0324	2224	Reduced visibility	T 24	1800	1024
<del>0636</del>					1436	Surface analysis	analysis	1200	1500	2236	850 mb WBPT/PPTN	T 24	1800	0024
0648	SCEXA TAFS		0700	1648	1448	White shipping SW APPS			0312	2248	OAT and TD contour	T 24	1800	0036
0700	Spare SCEXA TAFS			0700	1500	Surface analysis	analysis	1200	1600	2300	Surface analysis	analysis	1800	0000
0712	Sig Wind	T 24	0000	1912	1512	ANPS prognosis	T 24	0000	1512	2312	Surface prognosis	T 24	1800	0012
0724	Surface prognosis	T 48	0000	1724	1524	ANPS prognosis	T 120	0000	1524	2324	Sea and swell	T 24	1800	1124
0736	Surface prognosis	T 72	0000	1936	<del>1536</del>					2336	Thickness / GPH	T 24	1200	0924
0748	Surface prognosis	T 96	0000	1948	1548	Gale warning summary	summary	1600	1748	2348	Gale warning summary	summary	0000	0348