

USS CONSTITUTION vs HMS JUNON and HMS TENEDOS

WEATHER and VISIBILITY

Time	Barometer	WF	Wind Dir	W Trd
0700	82	F	1	N CCW
0705	85			
0716			NNW	
0723	81			
0728				
0754			N	
0804	84			
0808	76			
0816			NNW	
0848	73	2		
0912				
0919	78	1		
0931				
0946				
1022	77			
1024	78			
1028			NW	
1040	72	2		
1042	72			
1049			WNW	
1111				
1121			NW	
1136			WNW	
1137	70			
1148	71			
1222	72			
1237	74			
1246				
1259	70			
1313	74			
1328				
1339	76	1		
1356			W	

100	Calm	0
96	Lt Airs	1/2
88	Lt Brz	1
74	M Brz	2
45	Fr Brz	3
23	St Brz	4
10	M Gale	5
3	Fr Gale	6
1	St Gale	7

BLACK ACE = BAROMETER CHECK
Adjust Barometer by difference in dice scores.

RED ACE = WIND DIRECTION CHECK
A >= 2B = One point change in wind direction.

IF STEADY(L), FALLING, OR RAPIDLY FALLING BAROMETER
AND WIND BLOWING FROM N THROUGH E TO S
ANY ACE WILL CAUSE A PRECIPITATION CHECK
BLACK FACE CARD = PRECIPITATION
RED FACE CARD = END OF PRECIPITATION/CLEARING

IF STEADY(L), FALLING, OR RAPIDLY FALLING BAROMETER
AND WIND BLOWING FROM N THROUGH E
ANY BAROMETER OR WIND DIRECTION DICE THROWS WHICH
RESULT IN DOUBLES <= WIND FACTOR
WILL CAUSE A CHANGE
IN BAROMETRIC TREND

IF STEADY(H), RISING, OR RAPIDLY RISING BAROMETER
AND WIND BLOWING FROM W THROUGH N
ANY BAROMETER OR WIND DIRECTION DICE THROWS WHICH
RESULT IN DOUBLES >= WIND FACTOR
WILL CAUSE A CHANGE
IN BAROMETRIC TREND

1357		WNW	IF RAPIDLY RISING OR RAPIDLY FALLING BAROMETER
1400	77		BAROMETER RESULTS ARE DOUBLED
1409	74	2	WIND DIRECTION CHANGES IF A > B
1416		W	
1450	73		
1505		WSW	
1508	67		
1518			
1554	65		
1555	64		
1603		W	
1607			
1641	63		
1700			MOONRISE (FULL MOON) - E
1710	62		
1718			
1719			
1740		WSW	
1744			
1749	61		
1754	56		
1810			SUNSET
1821			
1843		SW	
1854	57		
1856	60		
1901	57		
1911		SSW	END OF TWILIGHT
1927			
1930	52		FULL MOON - ESE
1952			
2011		SW	
2016	55		
2033		WSW	
2042		W	
2045	57		
2054	53		
2100			FULL MOON - SE
2118	55		
2146	50		
2152		WSW	
2153			
2216			
2233			FULL MOON - SSE
2239	48		
2244	41	3	
2258	36		
2304	31		
2320		SW	
2330			FULL MOON - S
2325		SSW	
0002		S	
0012		SSE	
0015	32		RAIN-1
0030			RAIN-2
			FULL MOON - SSW

	0035					RAIN-3
	0110					
	0117					RAIN-4
	0124	32	S(L)			
	0128			SE	FULL MOON - SW	
	0137			SSE		
	0139	31				
	0209					RAIN-5
	0222					
	0246	30				
	0255	33				
	0323					
	0330				FULL MOON - WSW	
	0336					
	0339	37				RAIN-6
	0357	35				
	0400	38				
	0419	36				
	0422	36			PRE-DAWN	RAIN-7
	0434			SE		
	0439	40				RAIN ENDS
	0509					
	0516	38				
	0530				SUNRISE & MOONSET (FULL MOON) - W	
	0541			ESE		
	0556	45				
	0607					
	0609	40				
0610	0612	47	2			
	0623					
	0633	56				
	0640					
	0700					