MILLSTONE HILL OBSERVATORY
UHF RADAR OPERATIONS SCHEDULE
March 2003

1 SAT	
2 SUN	
3 MON	New Moon World Day - TIMED/LTCS Window
4 TUE	World Day - TIMED/LTCS Window Maintenance
5 WED	World Day - TIMED/LTCS Window Calibration
6 THU	World Day - TIMED/LTCS Window
7 FRI	World Day - TIMED/LTCS Window
8 SAT	World Day - TIMED/LTCS Window
9 SUN	World Day - TIMED/LTCS Window
10 MON	World Day - TIMED/LTCS Window
11 TUE	World Day - TIMED/LTCS Window Maintenance
12 WED	World Day - TIMED/LTCS Window
13 THU	World Day - TIMED/LTCS Window
14 FRI	World Day - TIMED/LTCS Window
15 SAT	World Day - TIMED/LTCS Window
16 SUN	World Day - TIMED/LTCS Window
17 MON	World Day - TIMED/LTCS Window
18 TUE	World Day - TIMED/LTCS Window Maintenance
19 WED	World Day - TIMED/LTCS Window UHF SATTRK
20 THU	World Day - TIMED/LTCS Window
21 FRI	World Day - TIMED/LTCS Window Vernal Equinox
22 SAT	World Day - TIMED/LTCS Window
23 SUN	World Day - TIMED/LTCS Default Window
24 MON	World Day - TIMED/LTCS Default Window
25 TUE	World Day - TIMED/LTCS Default Window
26 WED	World Day - TIMED/LTCS Default Window
27 THU	World Day - TIMED/LTCS Default Window
28 FRI	World Day - TIMED/LTCS Default Window
29 SAT	
30 SUN	
31 MON	

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EST

Tue Jan 28 13:01:41 2003