

THE FOLLOWING ISS SIGHTINGS ARE POSSIBLE FROM FRI MAR 04 TO SAT MAR 19

SATELLITE	LOCAL DATE/TIME	DURATION (MIN)	MAX ELEV (DEG)	APPROACH (DEG-DIR)	DEPARTURE (DEG-DIR)
ISS	Fri Mar 04/07:13 PM	2	27	10 above NW	27 above N
ISS	Sat Mar 05/06:05 PM	4	18	10 above NNW	10 above ENE
ISS	Sat Mar 05/07:40 PM	< 1	25	16 above NW	25 above NW
ISS	Sun Mar 06/06:31 PM	4	32	10 above NW	21 above ENE
ISS	Mon Mar 07/06:59 PM	2	87	25 above WNW	43 above SE
ISS	Tue Mar 08/07:25 PM	1	24	21 above WSW	23 above SSW
ISS	Wed Mar 09/06:16 PM	4	76	32 above WNW	10 above SE
ISS	Thu Mar 10/06:43 PM	3	21	21 above WSW	10 above S

ONLY DAYS WITH SIGHTING OPPORTUNITIES ARE LISTED

THE FOLLOWING SHUTTLE SIGHTINGS ARE POSSIBLE FROM THU MAR 03 TO SUN MAR 13

SATELLITE	LOCAL DATE/TIME	DURATION (MIN)	MAX ELEV (DEG)	APPROACH (DEG-DIR)	DEPARTURE (DEG-DIR)
SHUTTLE	Thu Mar 03/06:47 PM	3	17	10 above NNW	16 above NNE
SHUTTLE	Fri Mar 04/07:13 PM	2	27	10 above NW	27 above N
SHUTTLE	Sat Mar 05/06:05 PM	4	18	10 above NNW	10 above ENE
SHUTTLE	Sat Mar 05/07:40 PM	< 1	25	16 above NW	25 above NW
SHUTTLE	Sun Mar 06/06:31 PM	4	32	10 above NW	21 above ENE
SHUTTLE	Mon Mar 07/06:58 PM	2	86	25 above WNW	42 above SE
SHUTTLE	Tue Mar 08/07:24 PM	1	24	19 above WSW	24 above SSW
SHUTTLE	Wed Mar 09/06:10 PM	4	87	27 above WNW	11 above SE
SHUTTLE	Thu Mar 10/06:32 PM	3	26	25 above WSW	11 above SSE