



SATELLITE SIGHTING INFORMATION FOR



***** San Antonio *****

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THE FOLLOWING ISS SIGHTINGS ARE POSSIBLE FROM FRI OCT 05 TO FRI OCT 19

SATELLITE	LOCAL DATE/TIME	DURATION (MIN)	MAX ELEV (DEG)	APPROACH (DEG-DIR)	DEPARTURE (DEG-DIR)
ISS	Sat Oct 06/06:00 AM	3	73	73 above SE	12 above SE
ISS	Sat Oct 06/08:58 PM	< 1	15	10 above SSW	15 above SSW
ISS	Sun Oct 07/06:47 AM	< 1	10	10 above SW	10 above SW
ISS	Sun Oct 07/08:10 PM	3	26	11 above S	26 above SE
ISS	Mon Oct 08/08:58 PM	2	33	17 above WSW	33 above WNW
ISS	Tue Oct 09/08:08 PM	6	78	10 above SW	17 above NE
ISS	Wed Oct 10/08:58 PM	2	13	11 above NW	12 above NNW
ISS	Thu Oct 11/08:09 PM	3	22	21 above NW	11 above N

ONLY DAYS WITH SIGHTING OPPORTUNITIES ARE LISTED

THE FOLLOWING DRAGON SIGHTINGS ARE POSSIBLE FROM MON OCT 08 TO WED OCT 10

SATELLITE	LOCAL DATE/TIME	DURATION (MIN)	MAX ELEV (DEG)	APPROACH (DEG-DIR)	DEPARTURE (DEG-DIR)
DRAGON	Mon Oct 08/07:34 PM	3	13	10 above SSE	10 above E
DRAGON	Tue Oct 09/08:08 PM	5	75	10 above SW	19 above NE

ONLY DAYS WITH SIGHTING OPPORTUNITIES ARE LISTED

This data last updated on 6 Oct 2012 22:01:03 GMT

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