

UNCLASSIFIED//FOUO
Pointing Instructions
NG Baltimore -> SES 17

Satellite Name:	SES 17	Orientation:	N/A
Communications Configuration Name:	None	Focus:	N/A
Ground Station Name:	NG Baltimore	Average Azimuth:	165.39
Ground Station Position:	39 12 21.08N 076 40 53.37W	Average Elevation:	43.40
Antenna Position:	39 12 21.08N 076 40 53.37W		

<u>Time (DTG)</u>	<u>Azimuth (Deg)</u>	<u>Elevation (Deg)</u>
160000Z FEB 26	165.37	43.42
160130Z FEB 26	165.38	43.42
160300Z FEB 26	165.39	43.42
160430Z FEB 26	165.39	43.41
160600Z FEB 26	165.40	43.41
160730Z FEB 26	165.40	43.40
160900Z FEB 26	165.39	43.39
161030Z FEB 26	165.39	43.38
161200Z FEB 26	165.38	43.38
161330Z FEB 26	165.37	43.37
161500Z FEB 26	165.37	43.37
161630Z FEB 26	165.36	43.38
161800Z FEB 26	165.36	43.39
161930Z FEB 26	165.36	43.40
162100Z FEB 26	165.37	43.40
162230Z FEB 26	165.37	43.41
170000Z FEB 26	165.38	43.42
170130Z FEB 26	165.39	43.42
170300Z FEB 26	165.39	43.42
170430Z FEB 26	165.40	43.41
170600Z FEB 26	165.40	43.41
170730Z FEB 26	165.40	43.40
170900Z FEB 26	165.40	43.39
171030Z FEB 26	165.39	43.38
171200Z FEB 26	165.39	43.38
171330Z FEB 26	165.38	43.37
171500Z FEB 26	165.37	43.38
171630Z FEB 26	165.37	43.38
171800Z FEB 26	165.37	43.39
171930Z FEB 26	165.37	43.40
172100Z FEB 26	165.37	43.41

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<u>Time (DTG)</u>	<u>Azimuth (Deg)</u>	<u>Elevation (Deg)</u>
172230Z FEB 26	165.38	43.41
180000Z FEB 26	165.38	43.42
180130Z FEB 26	165.39	43.42
180300Z FEB 26	165.40	43.42
180430Z FEB 26	165.40	43.41
180600Z FEB 26	165.41	43.41
180730Z FEB 26	165.41	43.40
180900Z FEB 26	165.40	43.39
181030Z FEB 26	165.40	43.38
181200Z FEB 26	165.39	43.38
181330Z FEB 26	165.38	43.37
181500Z FEB 26	165.38	43.38
181630Z FEB 26	165.37	43.38
181800Z FEB 26	165.37	43.39
181930Z FEB 26	165.37	43.40
182100Z FEB 26	165.37	43.41
182230Z FEB 26	165.38	43.41
190000Z FEB 26	165.39	43.42
190130Z FEB 26	165.40	43.42
190300Z FEB 26	165.40	43.42
190430Z FEB 26	165.41	43.41
190600Z FEB 26	165.41	43.41
190730Z FEB 26	165.41	43.40
190900Z FEB 26	165.41	43.39
191030Z FEB 26	165.40	43.38
191200Z FEB 26	165.39	43.38
191330Z FEB 26	165.39	43.38
191500Z FEB 26	165.38	43.38
191630Z FEB 26	165.38	43.38
191800Z FEB 26	165.37	43.39
191930Z FEB 26	165.37	43.40

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192100Z FEB 26	165.38	43.41
192230Z FEB 26	165.39	43.41
200000Z FEB 26	165.39	43.42
200130Z FEB 26	165.40	43.42
200300Z FEB 26	165.41	43.42
200430Z FEB 26	165.41	43.41
200600Z FEB 26	165.41	43.41
200730Z FEB 26	165.41	43.40
200900Z FEB 26	165.41	43.39
201030Z FEB 26	165.40	43.38
201200Z FEB 26	165.40	43.38
201330Z FEB 26	165.39	43.38
201500Z FEB 26	165.38	43.38
201630Z FEB 26	165.38	43.38
201800Z FEB 26	165.38	43.39
201930Z FEB 26	165.38	43.40
202100Z FEB 26	165.38	43.41
202230Z FEB 26	165.39	43.42
210000Z FEB 26	165.40	43.42
210130Z FEB 26	165.41	43.42
210300Z FEB 26	165.41	43.42
210430Z FEB 26	165.42	43.42
210600Z FEB 26	165.42	43.41
210730Z FEB 26	165.42	43.40
210900Z FEB 26	165.41	43.39
211030Z FEB 26	165.41	43.38
211200Z FEB 26	165.40	43.38
211330Z FEB 26	165.39	43.38
211500Z FEB 26	165.39	43.38
211630Z FEB 26	165.38	43.38

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<u>Time (DTG)</u>	<u>Azimuth (Deg)</u>	<u>Elevation (Deg)</u>
211800Z FEB 26	165.38	43.39
211930Z FEB 26	165.38	43.40
212100Z FEB 26	165.39	43.41
212230Z FEB 26	165.39	43.42
220000Z FEB 26	165.40	43.42
220130Z FEB 26	165.41	43.42
220300Z FEB 26	165.42	43.42
220430Z FEB 26	165.42	43.42
220600Z FEB 26	165.42	43.41
220730Z FEB 26	165.42	43.40
220900Z FEB 26	165.42	43.39
221030Z FEB 26	165.41	43.38
221200Z FEB 26	165.41	43.38
221330Z FEB 26	165.40	43.38
221500Z FEB 26	165.39	43.38
221630Z FEB 26	165.39	43.38
221800Z FEB 26	165.39	43.39
221930Z FEB 26	165.39	43.40
222100Z FEB 26	165.39	43.41
222230Z FEB 26	165.40	43.42