

<u>Shot 1: 10 minutes</u>		
22.59555°N, 96.02252°E	August 25, 2068	03:01
lens height: 140cm	lens direction: 54°	tilt angle: 136°
lens length: 18mm		
<u>Shot 2: 10 minutes</u>		
49.83358°N, 82.98527°E	October 8, 2072	14:31
lens height: 167cm	lens direction: 37°	tilt angle: 37°
lens length: 58mm		
<u>Shot 3: 10 minutes</u>		
13.87855°S, 141.64593°W	April 2, 2034	20:19
lens height: 124cm	lens direction: 50°	tilt angle: 16°
lens length: 91mm		
<u>Shot 4: 10 minutes</u>		
59.68061°N, 44.51096°E	October 14, 2103	05:07
lens height: 85cm	lens direction: 291°	tilt angle: 112°
lens length: 58mm		
<u>Shot 5: 10 minutes</u>		
43.76448°N, 141.84851°E	March 27, 2086	03:57
lens height: 157cm	lens direction: 178°	tilt angle: 78°
lens length: 10mm		
<u>Shot 6: 10 minutes</u>		
65.97009°S, 21.46802°W	October 13, 2034	10:21
lens height: 145cm	lens direction: 96°	tilt angle: 130°
lens length: 6mm		
<u>Shot 7: 10 minutes</u>		
31.92292°S, 162.11573°E	September 20, 2076	01:01
lens height: 123cm	lens direction: 162°	tilt angle: 121°
lens length: 24mm		
<u>Shot 8: 10 minutes</u>		
18.40913°N, 87.14168°E	February 2, 2072	17:05
lens height: 51cm	lens direction: 245°	tilt angle: 77°
lens length: 44mm		
<u>Shot 9: 10 minutes</u>		
20.46334°S, 179.01608°E	December 25, 2086	20:15
lens height: 71cm	lens direction: 68°	tilt angle: 25°
lens length: 63mm		
<u>Shot 10: 10 minutes</u>		
28.42740°S, 161.21776°E	April 4, 2093	10:44
lens height: 81cm	lens direction: 239°	tilt angle: 169°
lens length: 91mm		