

Time	Flight Mode	GPS	Altitude	Speed	Home Distance	Battery	Battery Voltage	Cell 1	Cell 2	Cell 3	Cell 4	Cell Deviation	Message
0m 1.4s	P-GPS	8satellites	0ft	0mph	1.1ft	98%	17.193V	4.303V	4.298V	4.29V	4.302V	0.013V	Home Point Set
0m 2s	Manual Takeoff	8satellites	-1.0ft	0mph	1.5ft	98%	17.193V	4.303V	4.298V	4.29V	4.302V	0.013V	
0m 2.2s	Manual Takeoff	8satellites	-1.0ft	0mph	1.6ft	98%	17.193V	4.303V	4.298V	4.29V	4.302V	0.013V	RTH Altitude: 164FT
0m 10s	Manual Takeoff	8satellites	0ft	0mph	7.4ft	98%	17.15V	4.293V	4.287V	4.279V	4.291V	0.014V	
0m 15s	Manual Takeoff	8satellites	-0.3ft	0mph	8.7ft	98%	17.146V	4.292V	4.286V	4.278V	4.29V	0.014V	
0m 16.5s	Manual Takeoff	8satellites	-2.3ft	0mph	9.0ft	98%	17.145V	4.291V	4.286V	4.278V	4.29V	0.013V	
0m 17.3s	Manual Takeoff	7satellites	-3.9ft	0mph	9.4ft	98%	17.142V	4.29V	4.286V	4.277V	4.289V	0.013V	
0m 18.8s	Manual Takeoff	7satellites	-2.0ft	0mph	9.5ft	98%	16.886V	4.225V	4.219V	4.21V	4.232V	0.022V	
0m 19.1s	Manual Takeoff	8satellites	-1.6ft	0mph	9.5ft	98%	16.886V	4.225V	4.219V	4.21V	4.232V	0.022V	
0m 20s	Manual Takeoff	8satellites	-1.3ft	0mph	9.5ft	98%	17.048V	4.256V	4.263V	4.256V	4.273V	0.017V	
0m 21s	Manual Takeoff	7satellites	-0.7ft	0mph	9.6ft	98%	17.131V	4.287V	4.283V	4.275V	4.286V	0.012V	
0m 21.3s	Manual Takeoff	8satellites	-0.7ft	0mph	9.6ft	98%	17.131V	4.287V	4.283V	4.275V	4.286V	0.012V	
0m 22.7s	Manual Takeoff	7satellites	-0.3ft	0mph	9.6ft	98%	17.133V	4.288V	4.283V	4.275V	4.287V	0.013V	
0m 25s	Manual Takeoff	7satellites	-0.3ft	1.1mph	9.6ft	98%	17.131V	4.288V	4.282V	4.275V	4.286V	0.013V	
0m 25.3s	Manual Takeoff	8satellites	-0.3ft	1.1mph	9.6ft	98%	17.131V	4.288V	4.282V	4.275V	4.286V	0.013V	
0m 30s	Manual Takeoff	8satellites	-0.7ft	0mph	9.9ft	98%	17.132V	4.288V	4.283V	4.275V	4.286V	0.013V	
0m 32.9s	Manual Takeoff	8satellites	-2.6ft	0mph	10.0ft	98%	17.13V	4.287V	4.282V	4.275V	4.286V	0.012V	
0m 35s	Manual Takeoff	8satellites	-2.0ft	0mph	10.1ft	98%	17.13V	4.287V	4.282V	4.275V	4.286V	0.012V	
0m 35.3s	Manual Takeoff	7satellites	-2.0ft	0mph	10.1ft	98%	17.096V	4.278V	4.274V	4.266V	4.278V	0.012V	
0m 37.1s	Manual	8satellites	-1.0ft	0mph	10.2ft	98%	17.118V	4.284V	4.279V	4.272V	4.283V	0.012V	

	Takeoff												
0m 40s	Manual Takeoff	8satellites	-1.0ft	0mph	10.3ft	98%	17.123V	4.286V	4.28V	4.273V	4.284V	0.013V	
0m 45s	Manual Takeoff	8satellites	-1.3ft	0mph	10.4ft	98%	17.121V	4.285V	4.28V	4.272V	4.284V	0.013V	
0m 49.8s	Manual Takeoff	8satellites	-1.6ft	0mph	9.9ft	98%	17.121V	4.285V	4.28V	4.272V	4.284V	0.013V	Home Point Recorded
0m 50s	Manual Takeoff	8satellites	-1.3ft	0mph	9.9ft	98%	17.121V	4.285V	4.28V	4.272V	4.284V	0.013V	
0m 50.5s	Manual Takeoff	8satellites	-1.6ft	0mph	964.5ft	98%	17.121V	4.285V	4.28V	4.272V	4.284V	0.013V	Home Point Updated
0m 54.3s	Manual Takeoff	9satellites	-1.6ft	0mph	964.9ft	98%	17.121V	4.285V	4.28V	4.272V	4.284V	0.013V	
0m 55s	Manual Takeoff	9satellites	-1.3ft	1.1mph	964.9ft	98%	17.121V	4.285V	4.28V	4.272V	4.284V	0.013V	
1m 0s	Manual Takeoff	9satellites	-1.3ft	0mph	964.7ft	98%	17.117V	4.284V	4.279V	4.271V	4.283V	0.013V	
1m 4.5s	Manual Takeoff	8satellites	-1.6ft	0mph	964.9ft	98%	17.117V	4.284V	4.279V	4.271V	4.283V	0.013V	
1m 5.2s	Manual Takeoff	9satellites	-1.6ft	0.4mph	964.9ft	98%	17.117V	4.284V	4.279V	4.271V	4.283V	0.013V	
1m 5.7s	Go Home	9satellites	-1.6ft	0mph	964.9ft	98%	17.116V	4.284V	4.279V	4.271V	4.282V	0.013V	
1m 5.8s	Go Home	9satellites	-1.3ft	0mph	964.9ft	98%	17.116V	4.284V	4.279V	4.271V	4.282V	0.013V	Returning Home
1m 7.4s	Go Home	9satellites	1.3ft	0mph	964.7ft	98%	17.116V	4.284V	4.279V	4.271V	4.282V	0.013V	
1m 7.7s	Go Home	9satellites	3.9ft	0mph	964.7ft	98%	17.116V	4.284V	4.279V	4.271V	4.282V	0.013V	
1m 7.9s	Go Home	9satellites	5.9ft	0mph	964.8ft	98%	17.116V	4.284V	4.279V	4.271V	4.282V	0.013V	
1m 8.2s	Go Home	9satellites	8.5ft	0mph	964.7ft	98%	17.116V	4.284V	4.279V	4.271V	4.282V	0.013V	
1m 8.4s	Go Home	9satellites	10.5ft	0mph	964.6ft	98%	17.11V	4.282V	4.277V	4.27V	4.281V	0.012V	
1m 8.6s	Go Home	9satellites	12.5ft	0mph	964.6ft	98%	17.11V	4.282V	4.277V	4.27V	4.281V	0.012V	
1m 9s	Go Home	9satellites	16.4ft	0.5mph	964.3ft	98%	17.11V	4.282V	4.277V	4.27V	4.281V	0.012V	
1m 9.3s	Go	9satellites	19.4ft	0.9mph	964.0ft	98%	17.11V	4.282V	4.277V	4.27V	4.281V	0.012V	

	Home												
1m 9.5s	Go Home	9satellites	21.7ft	1.1mph	963.8ft	98%	17.11V	4.282V	4.277V	4.27V	4.281V	0.012V	
1m 9.7s	Go Home	9satellites	23.6ft	0mph	963.7ft	98%	17.11V	4.282V	4.277V	4.27V	4.281V	0.012V	
1m 9.9s	Go Home	9satellites	25.6ft	0mph	963.6ft	98%	17.11V	4.282V	4.277V	4.27V	4.281V	0.012V	
1m 10.1s	Go Home	9satellites	27.6ft	0mph	963.5ft	98%	17.11V	4.282V	4.277V	4.27V	4.281V	0.012V	
1m 10.4s	Go Home	9satellites	30.2ft	0mph	963.6ft	98%	16.576V	4.145V	4.146V	4.142V	4.143V	0.004V	
1m 10.6s	Go Home	9satellites	32.2ft	0mph	963.6ft	98%	16.576V	4.145V	4.146V	4.142V	4.143V	0.004V	
1m 11s	Go Home	9satellites	36.1ft	0.6mph	963.7ft	98%	16.576V	4.145V	4.146V	4.142V	4.143V	0.004V	
1m 11.2s	Go Home	8satellites	38.1ft	0.5mph	963.8ft	98%	16.576V	4.145V	4.146V	4.142V	4.143V	0.004V	
1m 11.4s	Go Home	9satellites	40.0ft	0mph	963.9ft	98%	16.576V	4.145V	4.146V	4.142V	4.143V	0.004V	
1m 11.7s	Go Home	9satellites	42.7ft	0mph	964.1ft	98%	16.576V	4.145V	4.146V	4.142V	4.143V	0.004V	
1m 11.9s	Go Home	8satellites	44.6ft	1.1mph	964.2ft	98%	16.536V	4.135V	4.131V	4.128V	4.142V	0.014V	
1m 12.2s	Go Home	8satellites	47.6ft	0.5mph	964.4ft	98%	16.536V	4.135V	4.131V	4.128V	4.142V	0.014V	
1m 12.7s	Go Home	9satellites	51.8ft	0.5mph	964.5ft	98%	16.536V	4.135V	4.131V	4.128V	4.142V	0.014V	
1m 13s	Go Home	9satellites	53.8ft	0mph	964.7ft	98%	16.536V	4.135V	4.131V	4.128V	4.142V	0.014V	
1m 13.3s	Go Home	9satellites	55.8ft	0mph	965.0ft	98%	16.536V	4.135V	4.131V	4.128V	4.142V	0.014V	
1m 13.9s	Go Home	9satellites	58.7ft	0.5mph	965.3ft	98%	16.503V	4.128V	4.124V	4.12V	4.131V	0.011V	
1m 14.5s	Go Home	9satellites	60.7ft	0mph	965.4ft	98%	16.503V	4.128V	4.124V	4.12V	4.131V	0.011V	
1m 15s	Go Home	9satellites	61.7ft	0mph	965.3ft	98%	16.525V	4.132V	4.13V	4.13V	4.133V	0.003V	
1m 16.1s	Go Home	9satellites	63.6ft	0mph	965.0ft	98%	16.525V	4.132V	4.13V	4.13V	4.133V	0.003V	
1m 17.9s	Go	9satellites	65.6ft	1.1mph	963.9ft	98%	16.551V	4.137V	4.138V	4.136V	4.14V	0.004V	

	Home												
1m 18.6s	Go Home	9satellites	69.2ft	0mph	963.9ft	98%	16.55V	4.141V	4.139V	4.132V	4.138V	0.009V	
1m 18.9s	Go Home	9satellites	71.5ft	0mph	963.8ft	98%	16.55V	4.141V	4.139V	4.132V	4.138V	0.009V	
1m 19.2s	Go Home	9satellites	73.8ft	0mph	963.8ft	98%	16.55V	4.141V	4.139V	4.132V	4.138V	0.009V	
1m 19.6s	Go Home	9satellites	77.1ft	0mph	964.0ft	98%	16.55V	4.141V	4.139V	4.132V	4.138V	0.009V	
1m 19.9s	Go Home	9satellites	79.7ft	0.5mph	964.2ft	98%	16.55V	4.141V	4.139V	4.132V	4.138V	0.009V	
1m 20s	Go Home	9satellites	80.7ft	0.8mph	964.2ft	98%	16.395V	4.102V	4.099V	4.095V	4.099V	0.007V	
1m 20.2s	Go Home	9satellites	82.7ft	1.1mph	964.3ft	98%	16.395V	4.102V	4.099V	4.095V	4.099V	0.007V	
1m 20.4s	Go Home	9satellites	84.6ft	0mph	964.3ft	98%	16.395V	4.102V	4.099V	4.095V	4.099V	0.007V	
1m 20.7s	Go Home	9satellites	86.9ft	0mph	964.4ft	98%	16.395V	4.102V	4.099V	4.095V	4.099V	0.007V	
1m 21.2s	Go Home	9satellites	91.9ft	0mph	964.5ft	98%	16.395V	4.102V	4.099V	4.095V	4.099V	0.007V	
1m 21.4s	Go Home	9satellites	93.8ft	0mph	964.5ft	98%	16.379V	4.087V	4.096V	4.099V	4.097V	0.012V	
1m 21.6s	Go Home	9satellites	95.8ft	0mph	964.5ft	98%	16.379V	4.087V	4.096V	4.099V	4.097V	0.012V	
1m 21.8s	Go Home	9satellites	97.8ft	0mph	964.5ft	98%	16.379V	4.087V	4.096V	4.099V	4.097V	0.012V	
1m 22s	Go Home	9satellites	100.1ft	0mph	964.5ft	98%	16.379V	4.087V	4.096V	4.099V	4.097V	0.012V	
1m 22.3s	Go Home	9satellites	102.7ft	0mph	964.5ft	98%	16.379V	4.087V	4.096V	4.099V	4.097V	0.012V	
1m 22.8s	Go Home	9satellites	107.6ft	0mph	964.5ft	98%	16.379V	4.087V	4.096V	4.099V	4.097V	0.012V	
1m 23.1s	Go Home	9satellites	110.6ft	0.3mph	964.7ft	98%	16.392V	4.095V	4.094V	4.1V	4.103V	0.009V	
1m 23.3s	Go Home	9satellites	112.5ft	0mph	964.7ft	98%	16.392V	4.095V	4.094V	4.1V	4.103V	0.009V	
1m 23.6s	Go Home	9satellites	115.2ft	0mph	964.9ft	98%	16.392V	4.095V	4.094V	4.1V	4.103V	0.009V	
1m 23.8s	Go	9satellites	117.1ft	1.1mph	965.0ft	98%	16.392V	4.095V	4.094V	4.1V	4.103V	0.009V	

	Home												
1m 24s	Go Home	9satellites	119.4ft	0mph	965.1ft	98%	16.392V	4.095V	4.094V	4.1V	4.103V	0.009V	
1m 24.2s	Go Home	9satellites	121.4ft	0mph	965.3ft	98%	16.355V	4.087V	4.091V	4.088V	4.089V	0.004V	
1m 24.8s	Go Home	9satellites	127.3ft	0mph	965.5ft	98%	16.355V	4.087V	4.091V	4.088V	4.089V	0.004V	
1m 25.1s	Go Home	9satellites	130.2ft	0mph	965.4ft	98%	16.355V	4.087V	4.091V	4.088V	4.089V	0.004V	
1m 25.3s	Go Home	9satellites	132.2ft	0mph	965.2ft	98%	16.355V	4.087V	4.091V	4.088V	4.089V	0.004V	
1m 25.5s	Go Home	9satellites	134.2ft	0mph	965.0ft	98%	16.355V	4.087V	4.091V	4.088V	4.089V	0.004V	
1m 25.7s	Go Home	9satellites	136.2ft	1.1mph	964.9ft	97%	16.365V	4.093V	4.094V	4.085V	4.093V	0.009V	
1m 25.9s	Go Home	9satellites	138.5ft	1.1mph	964.7ft	97%	16.365V	4.093V	4.094V	4.085V	4.093V	0.009V	
1m 26.1s	Go Home	9satellites	140.4ft	1.1mph	964.5ft	97%	16.365V	4.093V	4.094V	4.085V	4.093V	0.009V	
1m 26.6s	Go Home	9satellites	145.0ft	0mph	964.4ft	97%	16.365V	4.093V	4.094V	4.085V	4.093V	0.009V	
1m 26.9s	Go Home	9satellites	148.0ft	0mph	964.3ft	97%	16.365V	4.093V	4.094V	4.085V	4.093V	0.009V	
1m 27.2s	Go Home	9satellites	150.3ft	0mph	964.4ft	97%	16.419V	4.1V	4.103V	4.108V	4.108V	0.008V	
1m 27.5s	Go Home	9satellites	152.6ft	1.1mph	964.4ft	97%	16.419V	4.1V	4.103V	4.108V	4.108V	0.008V	
1m 27.9s	Go Home	9satellites	154.9ft	0mph	964.7ft	97%	16.419V	4.1V	4.103V	4.108V	4.108V	0.008V	
1m 28.7s	Go Home	9satellites	158.1ft	0.4mph	965.3ft	97%	16.384V	4.098V	4.091V	4.095V	4.1V	0.009V	
1m 29.3s	Go Home	9satellites	160.1ft	0.8mph	965.5ft	97%	16.384V	4.098V	4.091V	4.095V	4.1V	0.009V	
1m 30s	Go Home	9satellites	161.4ft	0mph	965.5ft	97%	16.467V	4.116V	4.117V	4.116V	4.118V	0.002V	
1m 31.8s	Go Home	9satellites	162.4ft	2.3mph	963.6ft	97%	16.49V	4.121V	4.125V	4.119V	4.125V	0.006V	
1m 31.9s	Go Home	9satellites	162.4ft	3.0mph	963.1ft	97%	16.49V	4.121V	4.125V	4.119V	4.125V	0.006V	
1m 32s	Go	9satellites	162.4ft	3.7mph	962.6ft	97%	16.49V	4.121V	4.125V	4.119V	4.125V	0.006V	

	Home												
1m 32.2s	Go Home	9satellites	162.4ft	4.3mph	961.2ft	97%	16.49V	4.121V	4.125V	4.119V	4.125V	0.006V	
1m 32.7s	Go Home	9satellites	162.1ft	6.0mph	956.4ft	97%	16.49V	4.121V	4.125V	4.119V	4.125V	0.006V	
1m 32.8s	Go Home	9satellites	162.1ft	6.7mph	955.4ft	97%	16.49V	4.121V	4.125V	4.119V	4.125V	0.006V	
1m 33s	Go Home	9satellites	162.1ft	8.4mph	952.7ft	97%	16.49V	4.121V	4.125V	4.119V	4.125V	0.006V	
1m 33.1s	Go Home	9satellites	162.1ft	9.4mph	951.2ft	97%	16.474V	4.119V	4.118V	4.115V	4.122V	0.007V	
1m 33.2s	Go Home	9satellites	162.1ft	9.9mph	949.8ft	97%	16.474V	4.119V	4.118V	4.115V	4.122V	0.007V	
1m 33.3s	Go Home	9satellites	162.1ft	10.6mph	948.1ft	97%	16.474V	4.119V	4.118V	4.115V	4.122V	0.007V	
1m 33.4s	Go Home	9satellites	162.1ft	11.2mph	946.5ft	97%	16.474V	4.119V	4.118V	4.115V	4.122V	0.007V	
1m 33.5s	Go Home	9satellites	162.1ft	11.5mph	944.7ft	97%	16.474V	4.119V	4.118V	4.115V	4.122V	0.007V	
1m 33.6s	Go Home	9satellites	162.1ft	12.5mph	942.9ft	97%	16.474V	4.119V	4.118V	4.115V	4.122V	0.007V	
1m 33.7s	Go Home	9satellites	162.1ft	13.2mph	940.8ft	97%	16.474V	4.119V	4.118V	4.115V	4.122V	0.007V	
1m 34.1s	Go Home	9satellites	161.7ft	14.7mph	932.1ft	97%	16.474V	4.119V	4.118V	4.115V	4.122V	0.007V	
1m 34.3s	Go Home	9satellites	161.7ft	15.6mph	927.2ft	97%	16.474V	4.119V	4.118V	4.115V	4.122V	0.007V	
1m 34.6s	Go Home	9satellites	161.7ft	18.3mph	919.1ft	97%	16.451V	4.115V	4.112V	4.112V	4.112V	0.003V	
1m 34.8s	Go Home	9satellites	161.7ft	19.8mph	913.3ft	97%	16.451V	4.115V	4.112V	4.112V	4.112V	0.003V	
1m 35s	Go Home	9satellites	161.7ft	20.5mph	907.1ft	97%	16.451V	4.115V	4.112V	4.112V	4.112V	0.003V	
1m 35.2s	Go Home	9satellites	162.1ft	21.8mph	900.5ft	97%	16.451V	4.115V	4.112V	4.112V	4.112V	0.003V	
1m 35.7s	Go Home	9satellites	162.1ft	23.2mph	883.2ft	97%	16.451V	4.115V	4.112V	4.112V	4.112V	0.003V	
1m 35.9s	Go Home	9satellites	162.1ft	23.8mph	876.1ft	97%	16.451V	4.115V	4.112V	4.112V	4.112V	0.003V	
1m 36.1s	Go	9satellites	162.1ft	24.4mph	868.9ft	97%	16.451V	4.115V	4.112V	4.112V	4.112V	0.003V	

	Home												
1m 36.3s	Go Home	9satellites	162.1ft	24.3mph	861.9ft	97%	16.451V	4.115V	4.112V	4.112V	4.112V	0.003V	
1m 36.4s	Go Home	9satellites	161.7ft	24.1mph	858.3ft	97%	16.451V	4.115V	4.112V	4.112V	4.112V	0.003V	
1m 36.5s	Go Home	9satellites	161.7ft	24.3mph	854.7ft	97%	16.446V	4.114V	4.113V	4.107V	4.112V	0.007V	
1m 36.6s	Go Home	9satellites	161.7ft	23.8mph	851.3ft	97%	16.446V	4.114V	4.113V	4.107V	4.112V	0.007V	
1m 36.7s	Go Home	9satellites	161.7ft	24.0mph	847.7ft	97%	16.446V	4.114V	4.113V	4.107V	4.112V	0.007V	
1m 36.8s	Go Home	9satellites	161.7ft	24.0mph	844.3ft	97%	16.446V	4.114V	4.113V	4.107V	4.112V	0.007V	
1m 36.9s	Go Home	9satellites	161.7ft	23.5mph	840.8ft	97%	16.446V	4.114V	4.113V	4.107V	4.112V	0.007V	
1m 37s	Go Home	9satellites	161.4ft	23.8mph	837.3ft	97%	16.446V	4.114V	4.113V	4.107V	4.112V	0.007V	
1m 37.4s	Go Home	9satellites	161.4ft	23.5mph	823.6ft	97%	16.446V	4.114V	4.113V	4.107V	4.112V	0.007V	
1m 37.6s	Go Home	9satellites	161.4ft	23.3mph	816.8ft	97%	16.446V	4.114V	4.113V	4.107V	4.112V	0.007V	
1m 37.7s	Go Home	9satellites	161.4ft	23.2mph	813.4ft	97%	16.446V	4.114V	4.113V	4.107V	4.112V	0.007V	
1m 37.8s	Go Home	9satellites	161.4ft	23.2mph	810.0ft	97%	16.446V	4.114V	4.113V	4.107V	4.112V	0.007V	
1m 37.9s	Go Home	9satellites	161.1ft	22.8mph	806.7ft	97%	16.525V	4.137V	4.132V	4.122V	4.134V	0.015V	
1m 38s	Go Home	9satellites	161.1ft	22.8mph	803.3ft	97%	16.525V	4.137V	4.132V	4.122V	4.134V	0.015V	
1m 38.1s	Go Home	9satellites	161.4ft	22.9mph	800.0ft	97%	16.525V	4.137V	4.132V	4.122V	4.134V	0.015V	
1m 38.3s	Go Home	9satellites	161.4ft	22.7mph	793.3ft	97%	16.525V	4.137V	4.132V	4.122V	4.134V	0.015V	
1m 38.4s	Go Home	9satellites	161.4ft	22.6mph	790.0ft	97%	16.525V	4.137V	4.132V	4.122V	4.134V	0.015V	
1m 38.5s	Go Home	9satellites	161.4ft	22.4mph	786.8ft	97%	16.525V	4.137V	4.132V	4.122V	4.134V	0.015V	
1m 38.8s	Go Home	9satellites	161.4ft	22.3mph	776.9ft	97%	16.525V	4.137V	4.132V	4.122V	4.134V	0.015V	
1m 39.2s	Go	9satellites	161.7ft	22.3mph	763.9ft	97%	16.525V	4.137V	4.132V	4.122V	4.134V	0.015V	

	Home												
1m 39.4s	Go Home	9satellites	161.7ft	22.1mph	757.4ft	97%	16.525V	4.137V	4.132V	4.122V	4.134V	0.015V	
1m 39.5s	Go Home	9satellites	161.7ft	22.0mph	754.2ft	97%	16.525V	4.137V	4.132V	4.122V	4.134V	0.015V	
1m 39.7s	Go Home	9satellites	161.7ft	22.1mph	747.7ft	97%	16.558V	4.139V	4.138V	4.137V	4.144V	0.007V	
1m 39.8s	Go Home	9satellites	161.7ft	22.1mph	744.5ft	97%	16.558V	4.139V	4.138V	4.137V	4.144V	0.007V	
1m 39.9s	Go Home	9satellites	161.7ft	22.2mph	741.2ft	97%	16.558V	4.139V	4.138V	4.137V	4.144V	0.007V	
1m 40s	Go Home	9satellites	161.7ft	22.2mph	738.0ft	97%	16.558V	4.139V	4.138V	4.137V	4.144V	0.007V	
1m 40.1s	Go Home	9satellites	161.7ft	22.3mph	734.7ft	97%	16.558V	4.139V	4.138V	4.137V	4.144V	0.007V	
1m 40.2s	Go Home	9satellites	161.7ft	22.3mph	731.4ft	97%	16.558V	4.139V	4.138V	4.137V	4.144V	0.007V	
1m 40.3s	Go Home	9satellites	161.7ft	22.3mph	728.2ft	97%	16.558V	4.139V	4.138V	4.137V	4.144V	0.007V	
1m 40.4s	Go Home	9satellites	161.7ft	22.2mph	724.9ft	97%	16.558V	4.139V	4.138V	4.137V	4.144V	0.007V	
1m 40.8s	Go Home	9satellites	161.7ft	22.3mph	711.8ft	97%	16.558V	4.139V	4.138V	4.137V	4.144V	0.007V	
1m 40.9s	Go Home	9satellites	161.7ft	22.4mph	708.5ft	97%	16.558V	4.139V	4.138V	4.137V	4.144V	0.007V	
1m 41s	Go Home	9satellites	161.7ft	22.3mph	705.3ft	97%	16.547V	4.136V	4.137V	4.133V	4.141V	0.008V	
1m 41.1s	Go Home	9satellites	161.7ft	22.3mph	702.0ft	97%	16.547V	4.136V	4.137V	4.133V	4.141V	0.008V	
1m 41.2s	Go Home	9satellites	162.1ft	22.2mph	698.8ft	97%	16.547V	4.136V	4.137V	4.133V	4.141V	0.008V	
1m 41.3s	Go Home	9satellites	162.1ft	22.2mph	695.5ft	97%	16.547V	4.136V	4.137V	4.133V	4.141V	0.008V	
1m 41.4s	Go Home	9satellites	162.1ft	22.3mph	692.2ft	97%	16.547V	4.136V	4.137V	4.133V	4.141V	0.008V	
1m 41.5s	Go Home	9satellites	162.1ft	22.3mph	689.0ft	97%	16.547V	4.136V	4.137V	4.133V	4.141V	0.008V	
1m 41.6s	Go Home	9satellites	162.1ft	22.2mph	685.7ft	97%	16.547V	4.136V	4.137V	4.133V	4.141V	0.008V	
1m 41.7s	Go	9satellites	162.1ft	22.3mph	682.4ft	97%	16.547V	4.136V	4.137V	4.133V	4.141V	0.008V	

	Home												
1m 41.8s	Go Home	9satellites	162.1ft	22.3mph	679.1ft	97%	16.547V	4.136V	4.137V	4.133V	4.141V	0.008V	
1m 41.9s	Go Home	9satellites	162.1ft	22.3mph	675.9ft	97%	16.547V	4.136V	4.137V	4.133V	4.141V	0.008V	
1m 42.4s	Go Home	9satellites	162.1ft	22.4mph	659.5ft	97%	16.507V	4.127V	4.125V	4.125V	4.13V	0.005V	
1m 42.6s	Go Home	9satellites	162.1ft	22.4mph	652.9ft	97%	16.507V	4.127V	4.125V	4.125V	4.13V	0.005V	
1m 42.7s	Go Home	9satellites	162.1ft	22.5mph	649.6ft	97%	16.507V	4.127V	4.125V	4.125V	4.13V	0.005V	
1m 42.8s	Go Home	9satellites	161.7ft	22.4mph	646.4ft	97%	16.507V	4.127V	4.125V	4.125V	4.13V	0.005V	
1m 42.9s	Go Home	9satellites	161.7ft	22.0mph	643.2ft	97%	16.507V	4.127V	4.125V	4.125V	4.13V	0.005V	
1m 43s	Go Home	9satellites	161.4ft	21.3mph	640.1ft	97%	16.507V	4.127V	4.125V	4.125V	4.13V	0.005V	
1m 43.1s	Go Home	9satellites	161.4ft	20.6mph	637.1ft	97%	16.507V	4.127V	4.125V	4.125V	4.13V	0.005V	
1m 43.2s	Go Home	9satellites	160.8ft	20.5mph	634.1ft	97%	16.507V	4.127V	4.125V	4.125V	4.13V	0.005V	
1m 43.3s	Go Home	9satellites	160.4ft	20.6mph	631.1ft	97%	16.507V	4.127V	4.125V	4.125V	4.13V	0.005V	
1m 43.4s	Go Home	9satellites	159.8ft	20.8mph	628.0ft	97%	16.507V	4.127V	4.125V	4.125V	4.13V	0.005V	
1m 43.8s	Go Home	9satellites	156.2ft	21.2mph	615.5ft	97%	16.543V	4.133V	4.142V	4.139V	4.129V	0.013V	
1m 43.9s	Go Home	9satellites	155.2ft	21.4mph	612.3ft	97%	16.543V	4.133V	4.142V	4.139V	4.129V	0.013V	
1m 44s	Go Home	9satellites	154.2ft	22.2mph	609.0ft	97%	16.543V	4.133V	4.142V	4.139V	4.129V	0.013V	
1m 44.1s	Go Home	9satellites	153.2ft	22.7mph	605.7ft	97%	16.543V	4.133V	4.142V	4.139V	4.129V	0.013V	
1m 44.2s	Go Home	9satellites	152.2ft	22.3mph	602.5ft	97%	16.543V	4.133V	4.142V	4.139V	4.129V	0.013V	
1m 44.3s	Go Home	9satellites	151.2ft	22.4mph	599.1ft	97%	16.543V	4.133V	4.142V	4.139V	4.129V	0.013V	
1m 44.4s	Go Home	9satellites	150.3ft	22.3mph	595.9ft	97%	16.543V	4.133V	4.142V	4.139V	4.129V	0.013V	
1m 44.5s	Go	9satellites	149.3ft	21.8mph	592.7ft	97%	16.543V	4.133V	4.142V	4.139V	4.129V	0.013V	

	Home												
1m 44.6s	Go Home	9satellites	148.3ft	21.7mph	589.6ft	97%	16.543V	4.133V	4.142V	4.139V	4.129V	0.013V	
1m 44.8s	Go Home	9satellites	146.7ft	21.9mph	583.1ft	97%	16.543V	4.133V	4.142V	4.139V	4.129V	0.013V	
1m 45.2s	Go Home	9satellites	142.7ft	22.6mph	569.8ft	97%	16.595V	4.156V	4.152V	4.14V	4.147V	0.016V	
1m 45.3s	Go Home	9satellites	141.7ft	22.8mph	566.4ft	97%	16.595V	4.156V	4.152V	4.14V	4.147V	0.016V	
1m 45.4s	Go Home	9satellites	140.7ft	23.0mph	563.1ft	97%	16.595V	4.156V	4.152V	4.14V	4.147V	0.016V	
1m 45.5s	Go Home	9satellites	140.1ft	23.1mph	559.6ft	97%	16.595V	4.156V	4.152V	4.14V	4.147V	0.016V	
1m 45.6s	Go Home	9satellites	139.4ft	23.1mph	556.3ft	97%	16.595V	4.156V	4.152V	4.14V	4.147V	0.016V	
1m 45.7s	Go Home	9satellites	139.1ft	22.7mph	553.0ft	97%	16.595V	4.156V	4.152V	4.14V	4.147V	0.016V	
1m 45.8s	Go Home	9satellites	138.8ft	22.3mph	549.7ft	97%	16.595V	4.156V	4.152V	4.14V	4.147V	0.016V	
1m 45.9s	Go Home	9satellites	138.5ft	22.0mph	546.5ft	97%	16.595V	4.156V	4.152V	4.14V	4.147V	0.016V	
1m 46s	Go Home	9satellites	138.5ft	22.0mph	543.3ft	97%	16.595V	4.156V	4.152V	4.14V	4.147V	0.016V	
1m 46.1s	Go Home	9satellites	138.5ft	21.9mph	540.1ft	97%	16.617V	4.145V	4.152V	4.156V	4.164V	0.019V	
1m 46.3s	Go Home	9satellites	138.5ft	22.0mph	533.6ft	97%	16.617V	4.145V	4.152V	4.156V	4.164V	0.019V	
1m 46.7s	Go Home	9satellites	138.5ft	22.2mph	520.6ft	97%	16.617V	4.145V	4.152V	4.156V	4.164V	0.019V	
1m 46.9s	Go Home	9satellites	138.5ft	22.4mph	514.0ft	97%	16.617V	4.145V	4.152V	4.156V	4.164V	0.019V	
1m 47s	Go Home	9satellites	138.5ft	22.3mph	510.7ft	97%	16.617V	4.145V	4.152V	4.156V	4.164V	0.019V	
1m 47.2s	Go Home	9satellites	138.5ft	22.5mph	504.1ft	97%	16.617V	4.145V	4.152V	4.156V	4.164V	0.019V	
1m 47.4s	Go Home	9satellites	138.5ft	22.7mph	497.4ft	97%	16.617V	4.145V	4.152V	4.156V	4.164V	0.019V	
1m 47.5s	Go Home	9satellites	138.5ft	22.8mph	494.1ft	97%	16.617V	4.145V	4.152V	4.156V	4.164V	0.019V	
1m 47.6s	Go	9satellites	138.8ft	22.7mph	490.7ft	97%	16.617V	4.145V	4.152V	4.156V	4.164V	0.019V	

	Home												
1m 47.7s	Go Home	9satellites	138.8ft	22.6mph	487.4ft	97%	16.617V	4.145V	4.152V	4.156V	4.164V	0.019V	
1m 47.8s	Go Home	9satellites	138.8ft	22.6mph	484.1ft	97%	16.617V	4.145V	4.152V	4.156V	4.164V	0.019V	
1m 48.3s	Go Home	9satellites	138.8ft	22.5mph	467.6ft	97%	16.617V	4.145V	4.152V	4.156V	4.164V	0.019V	
1m 48.4s	Go Home	9satellites	139.1ft	22.5mph	464.3ft	97%	16.617V	4.145V	4.152V	4.156V	4.164V	0.019V	
1m 48.5s	Go Home	9satellites	138.8ft	22.4mph	461.0ft	97%	16.617V	4.145V	4.152V	4.156V	4.164V	0.019V	
1m 48.6s	Go Home	9satellites	138.8ft	22.4mph	457.8ft	97%	16.617V	4.145V	4.152V	4.156V	4.164V	0.019V	
1m 48.8s	Go Home	9satellites	138.5ft	21.7mph	451.5ft	97%	16.617V	4.145V	4.152V	4.156V	4.164V	0.019V	
1m 48.9s	Go Home	9satellites	138.1ft	21.0mph	448.6ft	97%	16.617V	4.145V	4.152V	4.156V	4.164V	0.019V	
1m 49s	Go Home	9satellites	137.8ft	19.6mph	445.8ft	97%	16.617V	4.145V	4.152V	4.156V	4.164V	0.019V	
1m 49.2s	Go Home	9satellites	136.8ft	19.0mph	440.2ft	97%	16.472V	4.118V	4.118V	4.114V	4.122V	0.008V	
1m 49.6s	Go Home	9satellites	133.2ft	18.6mph	429.5ft	97%	16.472V	4.118V	4.118V	4.114V	4.122V	0.008V	
1m 49.7s	Go Home	9satellites	132.2ft	18.2mph	427.0ft	97%	16.472V	4.118V	4.118V	4.114V	4.122V	0.008V	
1m 49.8s	Go Home	9satellites	131.2ft	17.6mph	424.4ft	97%	16.472V	4.118V	4.118V	4.114V	4.122V	0.008V	
1m 49.9s	Go Home	9satellites	130.2ft	17.7mph	421.9ft	97%	16.472V	4.118V	4.118V	4.114V	4.122V	0.008V	
1m 50s	Go Home	9satellites	129.3ft	17.4mph	419.3ft	97%	16.472V	4.118V	4.118V	4.114V	4.122V	0.008V	
1m 50.2s	Go Home	9satellites	127.0ft	17.1mph	414.5ft	97%	16.472V	4.118V	4.118V	4.114V	4.122V	0.008V	
1m 50.5s	Go Home	9satellites	124.0ft	16.6mph	407.6ft	97%	16.472V	4.118V	4.118V	4.114V	4.122V	0.008V	
1m 50.7s	Go Home	9satellites	122.0ft	16.3mph	403.1ft	97%	16.472V	4.118V	4.118V	4.114V	4.122V	0.008V	
1m 50.9s	Go Home	9satellites	120.4ft	15.9mph	398.8ft	97%	16.472V	4.118V	4.118V	4.114V	4.122V	0.008V	
1m 51.3s	Go	9satellites	116.8ft	15.7mph	390.5ft	97%	16.586V	4.134V	4.128V	4.16V	4.164V	0.036V	

	Home												
1m 51.4s	Go Home	9satellites	116.1ft	15.8mph	388.4ft	97%	16.586V	4.134V	4.128V	4.16V	4.164V	0.036V	
1m 51.5s	Go Home	9satellites	115.5ft	16.2mph	386.2ft	97%	16.586V	4.134V	4.128V	4.16V	4.164V	0.036V	
1m 51.6s	Go Home	9satellites	115.2ft	16.6mph	383.9ft	97%	16.586V	4.134V	4.128V	4.16V	4.164V	0.036V	
1m 51.8s	Go Home	9satellites	114.5ft	17.8mph	378.8ft	97%	16.586V	4.134V	4.128V	4.16V	4.164V	0.036V	
1m 52.3s	Go Home	9satellites	114.2ft	20.1mph	363.8ft	97%	16.586V	4.134V	4.128V	4.16V	4.164V	0.036V	
1m 52.4s	Go Home	9satellites	114.2ft	21.2mph	360.5ft	97%	16.586V	4.134V	4.128V	4.16V	4.164V	0.036V	
1m 52.5s	Go Home	9satellites	114.2ft	23.3mph	357.0ft	97%	16.586V	4.134V	4.128V	4.16V	4.164V	0.036V	
1m 52.7s	Go Home	9satellites	114.2ft	24.5mph	349.7ft	97%	16.586V	4.134V	4.128V	4.16V	4.164V	0.036V	
1m 52.8s	Go Home	9satellites	114.2ft	24.1mph	346.2ft	96%	16.512V	4.13V	4.128V	4.126V	4.128V	0.004V	
1m 53.3s	Go Home	9satellites	113.8ft	25.2mph	327.5ft	96%	16.512V	4.13V	4.128V	4.126V	4.128V	0.004V	
1m 53.4s	Go Home	9satellites	113.8ft	25.2mph	324.0ft	96%	16.512V	4.13V	4.128V	4.126V	4.128V	0.004V	
1m 53.6s	Go Home	9satellites	113.5ft	24.9mph	316.6ft	96%	16.512V	4.13V	4.128V	4.126V	4.128V	0.004V	
1m 53.7s	Go Home	9satellites	113.5ft	24.9mph	313.0ft	96%	16.512V	4.13V	4.128V	4.126V	4.128V	0.004V	
1m 53.8s	Go Home	9satellites	113.5ft	24.6mph	309.4ft	96%	16.512V	4.13V	4.128V	4.126V	4.128V	0.004V	
1m 53.9s	Go Home	9satellites	113.5ft	24.3mph	305.9ft	96%	16.512V	4.13V	4.128V	4.126V	4.128V	0.004V	
1m 54s	Go Home	9satellites	113.8ft	23.6mph	302.5ft	96%	16.512V	4.13V	4.128V	4.126V	4.128V	0.004V	
1m 54.1s	Go Home	9satellites	113.8ft	23.6mph	299.0ft	96%	16.512V	4.13V	4.128V	4.126V	4.128V	0.004V	
1m 54.6s	Go Home	9satellites	113.8ft	23.1mph	282.1ft	96%	16.512V	4.13V	4.128V	4.126V	4.128V	0.004V	
1m 54.7s	Go Home	9satellites	113.8ft	22.9mph	278.8ft	96%	16.194V	4.042V	4.044V	4.05V	4.058V	0.016V	
1m 54.8s	Go	9satellites	113.8ft	22.6mph	275.5ft	96%	16.194V	4.042V	4.044V	4.05V	4.058V	0.016V	

	Home												
1m 54.9s	Go Home	9satellites	113.8ft	22.3mph	272.3ft	96%	16.194V	4.042V	4.044V	4.05V	4.058V	0.016V	
1m 55s	Go Home	9satellites	113.8ft	22.3mph	269.0ft	96%	16.194V	4.042V	4.044V	4.05V	4.058V	0.016V	
1m 55.1s	Go Home	9satellites	113.8ft	22.1mph	265.8ft	96%	16.194V	4.042V	4.044V	4.05V	4.058V	0.016V	
1m 55.2s	Go Home	9satellites	113.8ft	22.1mph	262.5ft	96%	16.194V	4.042V	4.044V	4.05V	4.058V	0.016V	
1m 55.3s	Go Home	9satellites	113.8ft	22.2mph	259.3ft	96%	16.194V	4.042V	4.044V	4.05V	4.058V	0.016V	
1m 55.4s	Go Home	9satellites	113.8ft	22.2mph	256.0ft	96%	16.194V	4.042V	4.044V	4.05V	4.058V	0.016V	
1m 55.5s	Go Home	9satellites	113.8ft	22.0mph	252.8ft	96%	16.194V	4.042V	4.044V	4.05V	4.058V	0.016V	
1m 55.6s	Go Home	9satellites	113.8ft	22.0mph	249.6ft	96%	16.194V	4.042V	4.044V	4.05V	4.058V	0.016V	
1m 56s	Go Home	9satellites	112.9ft	21.9mph	236.8ft	96%	16.43V	4.102V	4.111V	4.108V	4.109V	0.009V	
1m 56.2s	Go Home	9satellites	111.9ft	21.9mph	230.3ft	96%	16.43V	4.102V	4.111V	4.108V	4.109V	0.009V	
1m 56.3s	Go Home	9satellites	111.2ft	21.9mph	227.1ft	96%	16.43V	4.102V	4.111V	4.108V	4.109V	0.009V	
1m 56.4s	Go Home	9satellites	110.2ft	22.0mph	223.9ft	96%	16.43V	4.102V	4.111V	4.108V	4.109V	0.009V	
1m 56.8s	Go Home	9satellites	106.6ft	22.9mph	210.4ft	96%	16.43V	4.102V	4.111V	4.108V	4.109V	0.009V	
1m 56.9s	Go Home	9satellites	105.6ft	23.0mph	207.0ft	96%	16.43V	4.102V	4.111V	4.108V	4.109V	0.009V	
1m 57s	Go Home	9satellites	104.7ft	23.6mph	203.5ft	96%	16.43V	4.102V	4.111V	4.108V	4.109V	0.009V	
1m 57.4s	Go Home	9satellites	100.7ft	23.8mph	189.5ft	96%	16.43V	4.102V	4.111V	4.108V	4.109V	0.009V	
1m 57.8s	Go Home	9satellites	96.8ft	23.8mph	175.6ft	96%	16.43V	4.102V	4.111V	4.108V	4.109V	0.009V	
1m 58s	Go Home	9satellites	94.5ft	23.5mph	168.8ft	96%	16.622V	4.159V	4.157V	4.152V	4.154V	0.007V	
1m 58.2s	Go Home	9satellites	92.5ft	23.2mph	162.0ft	96%	16.622V	4.159V	4.157V	4.152V	4.154V	0.007V	
1m 58.5s	Go	9satellites	89.6ft	22.8mph	152.0ft	96%	16.622V	4.159V	4.157V	4.152V	4.154V	0.007V	

	Home												
1m 58.7s	Go Home	9satellites	87.6ft	22.7mph	145.4ft	96%	16.622V	4.159V	4.157V	4.152V	4.154V	0.007V	
1m 58.8s	Go Home	9satellites	86.6ft	22.6mph	142.1ft	96%	16.622V	4.159V	4.157V	4.152V	4.154V	0.007V	
1m 58.9s	Go Home	9satellites	85.6ft	22.5mph	138.8ft	96%	16.622V	4.159V	4.157V	4.152V	4.154V	0.007V	
1m 59.1s	Go Home	9satellites	83.7ft	22.5mph	132.2ft	96%	16.622V	4.159V	4.157V	4.152V	4.154V	0.007V	
1m 59.3s	Go Home	9satellites	81.7ft	22.6mph	125.5ft	96%	16.622V	4.159V	4.157V	4.152V	4.154V	0.007V	
1m 59.7s	Go Home	9satellites	77.8ft	22.6mph	112.3ft	96%	16.622V	4.159V	4.157V	4.152V	4.154V	0.007V	
1m 59.9s	Go Home	9satellites	75.8ft	22.7mph	105.6ft	96%	16.592V	4.15V	4.146V	4.144V	4.152V	0.008V	
2m 0s	Go Home	9satellites	74.8ft	22.7mph	102.3ft	96%	16.592V	4.15V	4.146V	4.144V	4.152V	0.008V	
2m 0.2s	Go Home	9satellites	72.8ft	22.7mph	95.6ft	96%	16.592V	4.15V	4.146V	4.144V	4.152V	0.008V	
2m 0.3s	Go Home	9satellites	71.9ft	22.6mph	92.4ft	96%	16.592V	4.15V	4.146V	4.144V	4.152V	0.008V	
2m 0.4s	Go Home	9satellites	70.9ft	22.2mph	89.1ft	96%	16.592V	4.15V	4.146V	4.144V	4.152V	0.008V	
2m 0.8s	Go Home	9satellites	66.9ft	21.1mph	76.9ft	96%	16.592V	4.15V	4.146V	4.144V	4.152V	0.008V	
2m 0.9s	Go Home	9satellites	65.9ft	20.6mph	74.0ft	96%	16.592V	4.15V	4.146V	4.144V	4.152V	0.008V	
2m 1s	Go Home	9satellites	65.0ft	19.2mph	71.3ft	96%	16.592V	4.15V	4.146V	4.144V	4.152V	0.008V	
2m 1.1s	Go Home	9satellites	64.0ft	18.2mph	68.7ft	96%	16.592V	4.15V	4.146V	4.144V	4.152V	0.008V	
2m 1.2s	Go Home	9satellites	63.0ft	17.9mph	66.0ft	96%	16.592V	4.15V	4.146V	4.144V	4.152V	0.008V	
2m 1.3s	Go Home	9satellites	62.0ft	16.9mph	63.7ft	96%	16.587V	4.151V	4.144V	4.142V	4.15V	0.009V	
2m 1.8s	Go Home	9satellites	60.4ft	13.5mph	54.1ft	96%	16.587V	4.151V	4.144V	4.142V	4.15V	0.009V	
2m 1.9s	Go Home	9satellites	60.4ft	12.5mph	52.7ft	96%	16.587V	4.151V	4.144V	4.142V	4.15V	0.009V	
2m 2s	Go	9satellites	60.4ft	10.5mph	51.1ft	96%	16.587V	4.151V	4.144V	4.142V	4.15V	0.009V	

	Home												
2m 2.2s	Go Home	9satellites	60.0ft	10.4mph	48.2ft	96%	16.587V	4.151V	4.144V	4.142V	4.15V	0.009V	
2m 2.4s	Go Home	9satellites	60.0ft	9.6mph	45.4ft	96%	16.587V	4.151V	4.144V	4.142V	4.15V	0.009V	
2m 2.6s	Go Home	9satellites	60.0ft	8.9mph	42.7ft	96%	16.587V	4.151V	4.144V	4.142V	4.15V	0.009V	
2m 2.9s	Go Home	9satellites	60.0ft	8.9mph	38.9ft	96%	16.587V	4.151V	4.144V	4.142V	4.15V	0.009V	
2m 3s	Go Home	9satellites	60.0ft	8.9mph	37.6ft	96%	16.513V	4.137V	4.142V	4.138V	4.096V	0.046V	
2m 3.2s	Go Home	9satellites	60.4ft	8.6mph	35.2ft	96%	16.513V	4.137V	4.142V	4.138V	4.096V	0.046V	
2m 3.3s	Go Home	9satellites	60.4ft	8.4mph	33.9ft	96%	16.513V	4.137V	4.142V	4.138V	4.096V	0.046V	
2m 3.7s	Go Home	9satellites	60.4ft	7.9mph	29.5ft	96%	16.513V	4.137V	4.142V	4.138V	4.096V	0.046V	
2m 3.8s	Go Home	9satellites	60.4ft	7.7mph	28.4ft	96%	16.513V	4.137V	4.142V	4.138V	4.096V	0.046V	
2m 3.9s	Go Home	9satellites	60.4ft	7.4mph	27.4ft	96%	16.513V	4.137V	4.142V	4.138V	4.096V	0.046V	
2m 4.1s	Go Home	9satellites	60.4ft	7.1mph	25.4ft	96%	16.513V	4.137V	4.142V	4.138V	4.096V	0.046V	
2m 4.2s	Go Home	9satellites	60.4ft	7.0mph	24.4ft	96%	16.513V	4.137V	4.142V	4.138V	4.096V	0.046V	
2m 4.5s	Go Home	9satellites	60.4ft	6.7mph	21.6ft	96%	16.513V	4.137V	4.142V	4.138V	4.096V	0.046V	
2m 4.9s	Go Home	9satellites	60.4ft	6.2mph	18.4ft	96%	16.513V	4.137V	4.142V	4.138V	4.096V	0.046V	
2m 5s	Go Home	9satellites	60.4ft	5.9mph	17.7ft	96%	16.367V	4.089V	4.094V	4.091V	4.093V	0.005V	
2m 5.1s	Go Home	9satellites	60.4ft	5.7mph	16.9ft	96%	16.367V	4.089V	4.094V	4.091V	4.093V	0.005V	
2m 5.2s	Go Home	9satellites	60.4ft	5.7mph	16.1ft	96%	16.367V	4.089V	4.094V	4.091V	4.093V	0.005V	
2m 5.3s	Go Home	9satellites	60.4ft	5.4mph	15.5ft	96%	16.367V	4.089V	4.094V	4.091V	4.093V	0.005V	
2m 5.4s	Go Home	9satellites	60.4ft	5.2mph	14.8ft	96%	16.367V	4.089V	4.094V	4.091V	4.093V	0.005V	
2m 5.5s	Go	9satellites	60.4ft	5.3mph	14.1ft	96%	16.367V	4.089V	4.094V	4.091V	4.093V	0.005V	

	Home												
2m 5.8s	Go Home	9satellites	60.0ft	5.1mph	12.1ft	96%	16.367V	4.089V	4.094V	4.091V	4.093V	0.005V	
2m 6.2s	Go Home	9satellites	60.0ft	4.6mph	10.0ft	96%	16.367V	4.089V	4.094V	4.091V	4.093V	0.005V	
2m 6.3s	Go Home	9satellites	59.7ft	4.2mph	9.5ft	96%	16.367V	4.089V	4.094V	4.091V	4.093V	0.005V	
2m 6.4s	Go Home	9satellites	59.7ft	3.8mph	9.1ft	96%	16.367V	4.089V	4.094V	4.091V	4.093V	0.005V	
2m 6.5s	Go Home	9satellites	59.7ft	4.0mph	8.6ft	96%	16.394V	4.097V	4.101V	4.096V	4.1V	0.005V	
2m 6.6s	Go Home	9satellites	59.7ft	3.7mph	8.2ft	96%	16.394V	4.097V	4.101V	4.096V	4.1V	0.005V	
2m 6.7s	Auto Landing	9satellites	59.4ft	3.7mph	7.8ft	96%	16.394V	4.097V	4.101V	4.096V	4.1V	0.005V	
2m 6.8s	Auto Landing	9satellites	59.4ft	3.7mph	7.4ft	96%	16.394V	4.097V	4.101V	4.096V	4.1V	0.005V	
2m 7s	Auto Landing	9satellites	59.4ft	3.7mph	6.8ft	96%	16.394V	4.097V	4.101V	4.096V	4.1V	0.005V	
2m 7.1s	Auto Landing	9satellites	59.4ft	3.7mph	6.5ft	96%	16.394V	4.097V	4.101V	4.096V	4.1V	0.005V	Signal Lost. Aircraft Returning Home
2m 7.5s	Auto Landing	9satellites	59.1ft	3.5mph	6.1ft	96%	16.394V	4.097V	4.101V	4.096V	4.1V	0.005V	
2m 7.8s	Auto Landing	9satellites	59.1ft	3.0mph	6.3ft	96%	16.394V	4.097V	4.101V	4.096V	4.1V	0.005V	
2m 7.9s	Auto Landing	9satellites	59.1ft	2.4mph	6.4ft	96%	16.394V	4.097V	4.101V	4.096V	4.1V	0.005V	
2m 8s	Auto Landing	9satellites	59.1ft	2.4mph	6.6ft	96%	16.363V	4.092V	4.091V	4.088V	4.092V	0.004V	
2m 10s	Auto Landing	9satellites	57.7ft	1.5mph	9.7ft	96%	16.358V	4.09V	4.088V	4.086V	4.094V	0.008V	
2m 12s	Auto Landing	9satellites	55.4ft	1.1mph	11.9ft	96%	16.33V	4.084V	4.082V	4.079V	4.085V	0.006V	
2m 12.6s	Auto Landing	9satellites	50.5ft	1.0mph	12.1ft	96%	16.33V	4.084V	4.082V	4.079V	4.085V	0.006V	
2m 13.1s	Auto Landing	9satellites	48.6ft	0mph	12.3ft	96%	16.33V	4.084V	4.082V	4.079V	4.085V	0.006V	
2m 14.1s	Auto Landing	9satellites	46.6ft	0.6mph	12.5ft	96%	16.347V	4.076V	4.082V	4.075V	4.114V	0.039V	
2m 15s	Auto	9satellites	45.3ft	0mph	12.1ft	96%	16.347V	4.076V	4.082V	4.075V	4.114V	0.039V	

	Landing												
2m 16.3s	Auto Landing	9satellites	43.0ft	0mph	11.8ft	95%	16.277V	4.078V	4.075V	4.062V	4.062V	0.016V	
2m 17.4s	Auto Landing	9satellites	41.0ft	0mph	12.0ft	95%	16.321V	4.08V	4.078V	4.078V	4.085V	0.007V	
2m 18.5s	Auto Landing	9satellites	39.0ft	0mph	11.8ft	95%	16.312V	4.075V	4.079V	4.076V	4.082V	0.007V	
2m 33s	Auto Landing	9satellites	15.4ft	0.0mph	11.0ft	95%	16.312V	4.075V	4.079V	4.076V	4.082V	0.007V	Downlink Restored (after 0m 13.2s)
2m 33.6s	Auto Landing	9satellites	14.4ft	0.0mph	11.3ft	95%	16.312V	4.075V	4.079V	4.076V	4.082V	0.007V	Signal Lost. Aircraft Returning Home
2m 34.6s	Auto Landing	9satellites	12.5ft	0mph	11.5ft	95%	16.312V	4.075V	4.079V	4.076V	4.082V	0.007V	
2m 35s	Auto Landing	9satellites	11.8ft	0mph	11.6ft	95%	16.312V	4.075V	4.079V	4.076V	4.082V	0.007V	
2m 36.5s	Auto Landing	9satellites	9.5ft	0mph	11.6ft	94%	16.298V	4.072V	4.076V	4.073V	4.077V	0.005V	
2m 37.6s	Auto Landing	9satellites	7.5ft	0mph	10.9ft	94%	16.311V	4.078V	4.078V	4.076V	4.079V	0.003V	
2m 38.6s	Auto Landing	9satellites	5.6ft	0mph	10.8ft	94%	16.311V	4.078V	4.078V	4.076V	4.079V	0.003V	
2m 39.9s	Auto Landing	9satellites	3.3ft	0mph	10.9ft	94%	16.261V	4.064V	4.066V	4.064V	4.067V	0.003V	
2m 40s	Auto Landing	9satellites	3.3ft	0mph	10.9ft	94%	16.261V	4.064V	4.066V	4.064V	4.067V	0.003V	
2m 41.5s	Auto Landing	9satellites	1.0ft	0mph	11.0ft	94%	16.261V	4.064V	4.066V	4.064V	4.067V	0.003V	
2m 42.7s	Auto Landing	8satellites	-0.3ft	0.3mph	11.5ft	94%	16.261V	4.064V	4.066V	4.064V	4.067V	0.003V	
2m 43.8s	Auto Landing	8satellites	-2.3ft	0mph	11.6ft	94%	16.28V	4.069V	4.07V	4.067V	4.074V	0.007V	
2m 44.9s	Auto Landing	8satellites	-4.3ft	0.4mph	11.6ft	94%	16.284V	4.069V	4.071V	4.069V	4.075V	0.006V	
2m 45s	Auto Landing	8satellites	-4.3ft	0mph	11.6ft	94%	16.284V	4.069V	4.071V	4.069V	4.075V	0.006V	
2m 46.2s	Auto Landing	8satellites	-6.2ft	0mph	11.9ft	94%	16.284V	4.069V	4.071V	4.069V	4.075V	0.006V	
2m 47.1s	Auto Landing	8satellites	-8.2ft	0mph	11.8ft	94%	16.287V	4.07V	4.073V	4.069V	4.075V	0.006V	
2m 48.2s	Auto	8satellites	-10.2ft	0mph	11.2ft	94%	16.287V	4.07V	4.073V	4.069V	4.075V	0.006V	

	Landing												
2m 49.6s	Auto Landing	8satellites	-12.1ft	0mph	11.4ft	94%	16.278V	4.069V	4.069V	4.066V	4.074V	0.008V	
2m 50s	Auto Landing	8satellites	-12.8ft	1.1mph	11.6ft	94%	16.278V	4.069V	4.071V	4.067V	4.071V	0.004V	
2m 50.7s	Auto Landing	8satellites	-14.4ft	0mph	11.5ft	94%	16.278V	4.069V	4.071V	4.067V	4.071V	0.004V	
2m 51.8s	Auto Landing	8satellites	-16.4ft	0.5mph	10.8ft	94%	16.278V	4.069V	4.071V	4.067V	4.071V	0.004V	
2m 52.9s	Auto Landing	8satellites	-18.4ft	0mph	10.7ft	93%	16.259V	4.064V	4.066V	4.063V	4.066V	0.003V	
2m 54.2s	Auto Landing	8satellites	-20.3ft	0.4mph	11.2ft	93%	16.255V	4.062V	4.066V	4.062V	4.065V	0.004V	
2m 55.8s	Auto Landing	8satellites	-23.0ft	0.4mph	11.9ft	93%	16.255V	4.062V	4.066V	4.062V	4.065V	0.004V	
2m 57.3s	Auto Landing	8satellites	-24.9ft	0.4mph	12.6ft	93%	16.232V	4.055V	4.06V	4.056V	4.061V	0.006V	
2m 58.7s	Auto Landing	8satellites	-27.6ft	0.4mph	12.2ft	93%	16.232V	4.055V	4.06V	4.056V	4.061V	0.006V	
2m 59.8s	Auto Landing	8satellites	-29.5ft	0.3mph	11.8ft	93%	16.223V	4.055V	4.056V	4.055V	4.057V	0.002V	
3m 1s	Auto Landing	8satellites	-31.5ft	0mph	12.1ft	93%	16.223V	4.055V	4.056V	4.055V	4.057V	0.002V	
3m 2.1s	Auto Landing	8satellites	-33.5ft	0mph	11.9ft	93%	16.223V	4.055V	4.056V	4.055V	4.057V	0.002V	
3m 3s	Auto Landing	8satellites	-35.1ft	0.2mph	11.8ft	93%	16.223V	4.055V	4.056V	4.055V	4.057V	0.002V	Downlink Restored (after 0m 0.9s)
3m 3.9s	Auto Landing	8satellites	-36.7ft	0.2mph	11.4ft	93%	16.223V	4.055V	4.056V	4.055V	4.057V	0.002V	Downlink Restored (after 0m 0.9s)
3m 4.9s	Auto Landing	8satellites	-38.4ft	0.3mph	11.0ft	93%	16.223V	4.055V	4.056V	4.055V	4.057V	0.002V	Downlink Restored (after 0m 1s)
3m 6.4s	Auto Landing	8satellites	-41.3ft	0.2mph	11.2ft	93%	16.2V	4.046V	4.051V	4.05V	4.053V	0.007V	
3m 8s	Auto Landing	8satellites	-44.0ft	0.2mph	11.5ft	93%	16.2V	4.046V	4.051V	4.05V	4.053V	0.007V	
3m 9.2s	Auto Landing	8satellites	-45.9ft	0mph	11.7ft	93%	16.197V	4.046V	4.05V	4.051V	4.05V	0.005V	
3m 10.3s	Auto Landing	8satellites	-47.9ft	0mph	11.5ft	93%	16.197V	4.046V	4.05V	4.051V	4.05V	0.005V	
3m 11.4s	Auto	8satellites	-49.9ft	0mph	11.4ft	92%	16.189V	4.045V	4.047V	4.047V	4.05V	0.005V	

	Landing												
3m 18.6s	Auto Landing	7satellites	-133.2ft	1.0mph	19.5ft	92%	16.189V	4.045V	4.047V	4.047V	4.05V	0.005V	Downlink Restored (after 0m 6.7s)
3m 18.9s	Auto Landing	7satellites	-139.1ft	7.0mph	21.1ft	92%	16.189V	4.045V	4.047V	4.047V	4.05V	0.005V	Signal Lost. Aircraft Returning Home