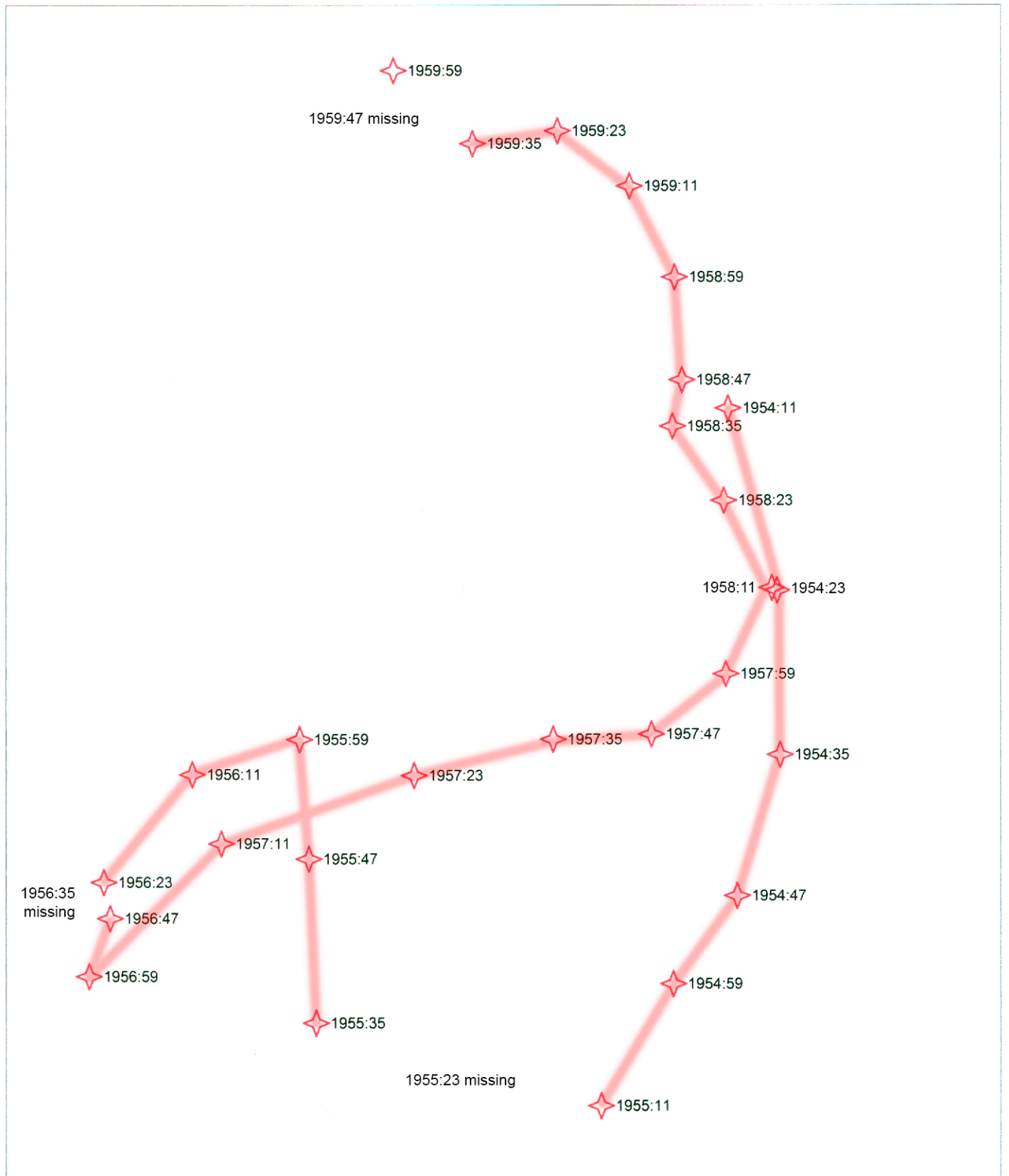




1:26,181 (0.36nm per inch) Radar ViewPoint(tm) by Airways Technology
Frank M. McDermott, Ltd., Great Falls, VA, USA

CESSNA 182 N2440R
16 November 2015

Cessna 182 N2440R 16 November 2015 Sandia Park, NM

Time UTC	Latitude	Longitude	knots	Ave. GS kts	
19:54:11	35.15194	-106.365	147		
19:54:23	35.14406	-106.362	128		
19:54:35	35.13694	-106.362	115		
19:54:47	35.13083	-106.365	84	116.8	ave GS for period 1954:11 to 1955:11
19:54:59	35.12706	-106.368	110		
19:55:11	35.12183	-106.372	116		
19:55:23					
19:55:35	35.12539	-106.387	127		
19:55:47	35.13244	-106.387	93		
19:55:59	35.13761	-106.388	89	104.5	ave GS for period 1955:35 to 1956:23
19:56:11	35.13611	-106.394	109		
19:56:23	35.13144	-106.398	14		
19:56:35					
19:56:47	35.12989	-106.398	48		
19:56:59	35.12739	-106.399	146		
19:57:11	35.13311	-106.392	161	109	ave GS for period 1956:47 to 1957:35
19:57:23	35.13606	-106.382	113	114.4	ave GS for period 1956:59 to 1957:47
19:57:35	35.13761	-106.374	77	100.4	ave GS for period 1957:11 to 1957:59
19:57:47	35.13783	-106.369	75	83.8	ave GS for period 1957:23 to 1958:11
19:57:59	35.14044	-106.365	76	75.2	ave GS for period 1957:35 to 1958:23
19:58:11	35.14417	-106.363	78	67.2	ave GS for period 1957:47 to 1958:35
19:58:23	35.14794	-106.365	70	68.2	ave GS for period 1957:59 to 1958:47
19:58:35	35.15117	-106.368	37	68.8	ave GS for period 1958:11 to 1958:59
19:58:47	35.15317	-106.368	80	67.4	ave GS for period 1958:23 to 1959:11
19:58:59	35.15761	-106.368	79	66.8	ave GS for period 1958:35 to 1959:23
19:59:11	35.16156	-106.37	71	74.25	ave GS for period 1958:47 to 1959:23
19:59:23	35.16394	-106.374	67	72.33333	ave GS for period 1958:59 to 1959:23
19:59:35	35.16339	-106.379	42		
19:59:47					
19:59:59	35.16656	-106.383			

The values in the **knots** column are derived from point to point time and distance.