

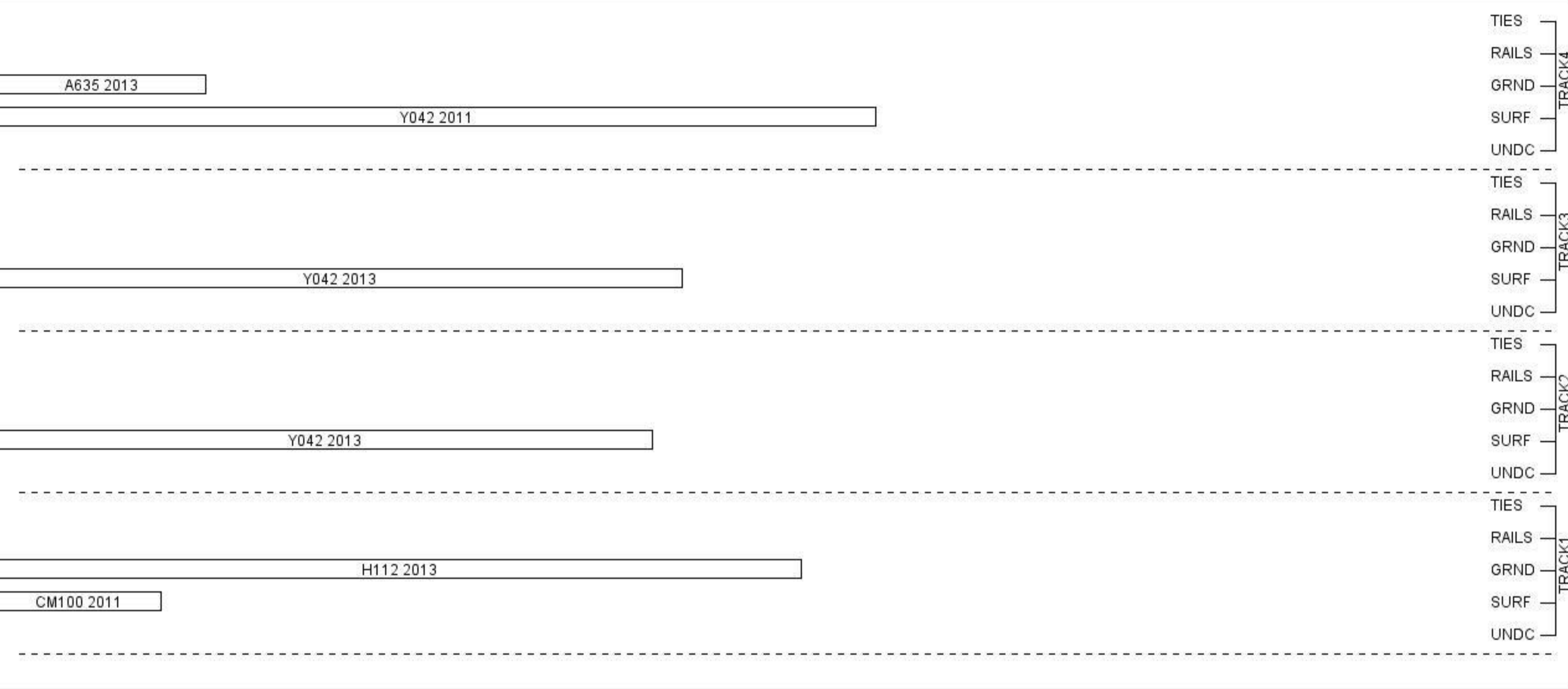
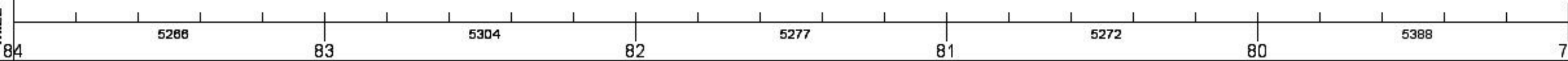


MILE

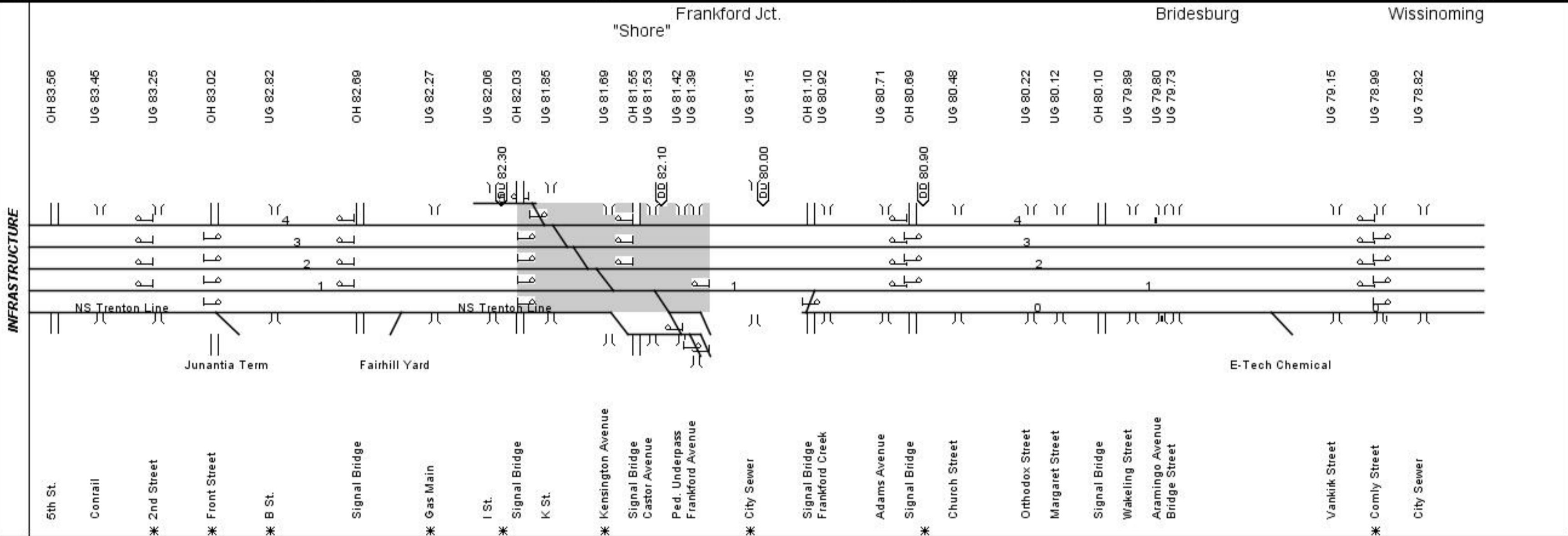
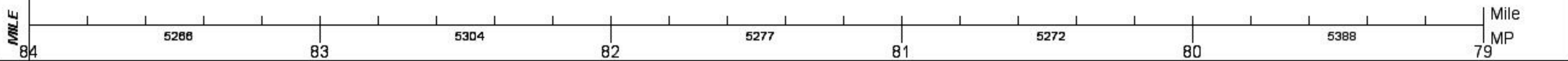
Mile
MP

MAINTENANCE

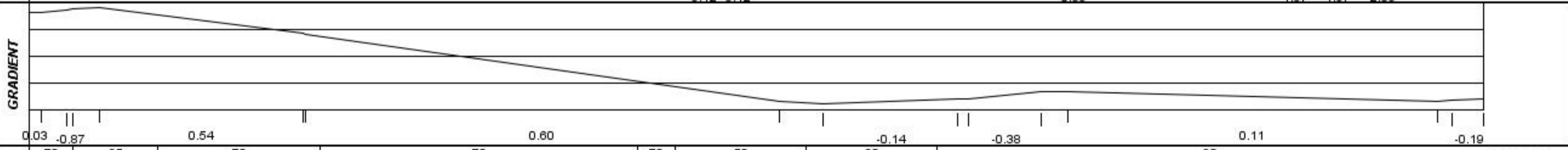
*OVERFLOW



- 79.30 -- TRACK 4 Curve: L,296,0.79°,2.36
- 80.97 -- TRACK 4 Curve: R,297,1.94°,2.36
- 81.05 -- TRACK 1 Curve: R,297,1.92°,2.36
- 81.07 -- TRACK 2 Curve: R,297,1.86°,2.36
- 81.08 -- TRACK 3 Curve: R,297,1.86°,2.36
- 81.21 -- TRACK 4 Curve: R,297,1.78°,2.36
- 81.21 -- TRACK 3 Curve: R,297,1.74°,2.36
- 81.21 -- TRACK 2 Curve: R,297,1.82°,2.36
- 81.22 -- TRACK 1 Curve: R,297,1.92°,2.36
- 81.44 -- TRACK 3 Curve: L,298,2.85°,3.54
- 81.44 -- TRACK 2 Curve: L,298,3.18°,3.94
- 81.47 -- TRACK 3 Curve: L,298,4.14°,5.12
- 81.47 -- TRACK 4 Curve: L,298,4.27°,5.12
- 81.64 -- TRACK 3 Curve: L,298,4.15°,5.12
- 81.65 -- TRACK 4 Curve: L,298,4.23°,5.12
- 81.69 -- TRACK 1 Curve: L,298,2.26°,2.76
- 81.71 -- TRACK 2 Curve: L,298,1.45°,1.97
- 81.73 -- TRACK 3 Curve: L,298,0.31°,0.39
- 81.74 -- TRACK 1 Curve: L,298,0.12°,0.0



CURVES	299				298			297		296.3		296.2		296.1		296		
	2.7°	0.42°			0.5°	4.04°	1.53°	1.74°	1°	0.07°	0.17°	0.09°		0.59°	0.54°	0.68°		
TRACK4	5.12	0.79			0.79	5.12	1.97	1.97	2.36	0.39	0.39	0.0		1.97	1.57	1.97		
TRACK3	2.61°	0.38°			2.59°	3.99°	1.33°	1.63°	1.76°	0.32°	0.16°	0.06°	0.11°	1.97	1.57	2.36		
TRACK2	5.12	0.79			3.15	5.12	1.57	1.97	2.36	0.39	0.39	0.0	0.0	1.97	1.57	2.36		
TRACK1	2.79°	0.38°	0.36°		4.04°	4°	0.25°	1.81°	1.74°	0.14°	0.11°	0.07°		1.97	1.57	2.36		
	5.12	0.79	0.79		5.12	5.12	0.39	1.97	2.36	0.39	0.39	0.39		1.97	1.57	2.36		



SPEED	70				70				70				70			
	80	65	80		80	80	80	80	80	60	80		80	80	80	90
	80	65	80		80	80	80	80	80	60	80		80	80	80	110
	70	65	70		70	70	70	70	70	50	60		60	60	60	90

