APPENDIX F

Pavement Management System (PMS) and Ride Quality Index (RQI) Data

Appendix F. Pavement Management System (PMS) and Ride Quality Index (RQI) Data

This appendix contains PMS and RQI data. A summary table using 1995 PMS data is provided for each of the control sections tested. This table gives the distress index for every tenth of a mile of the control section. Even though testing in this study was normally only conducted over one tenth of one mile, the PMS is provided for the entire control section so that comparisons can be made. Additionally, the performance of two or more jobs within one control section can be compared. A plot of distress index vs. milepost is then provided for each control section. PMS data was only available for the older sections studied. The new construction sections at CSN# 11017, 47065, and 82291 do not have PMS data.

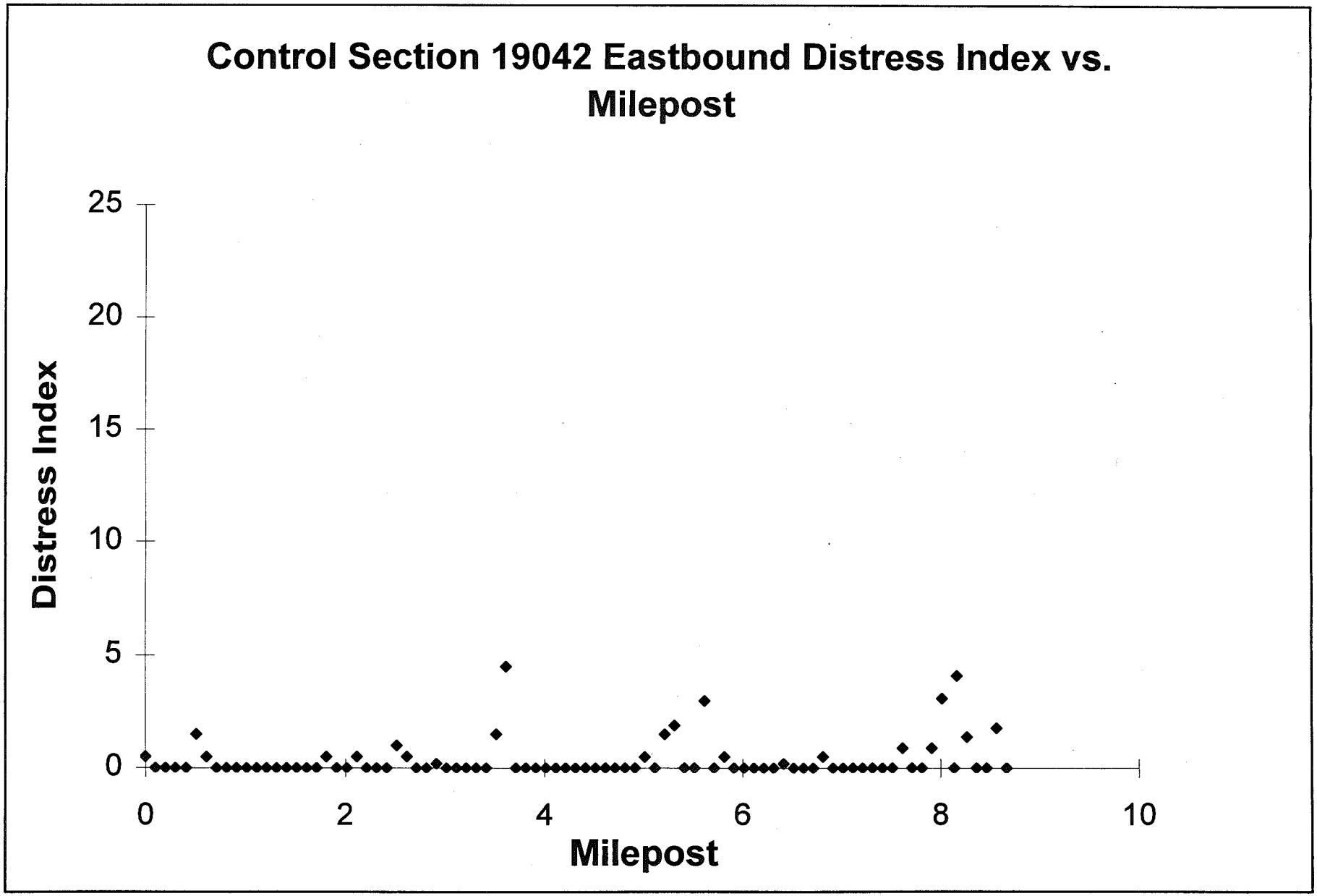
Also in this appendix is RQI data for each year from 1992 to 1995. A summary table is provided for all of the older control sections tested. Again, the new construction sections do not have data available. The summary tables provide the 1992 through 1995 RQI distress index points for every one tenth of a mile. Also in each of these summary tables is a column showing the rate of growth of the RQI over time. Plots of RQI vs. milepost and RQI growth rate vs. Milepost were then made for each of the control sections. The variation within in a job and within a control section can be observed.

Interstate	Control Section	Direction	Distress Index
I-69	19042	EB	0.4
	19042	WB	0.4
	19043	EB	4.6
	19043	WB	3.3
I-475	25132	NB	9.6
	25132	SB	11.2
I-69	44044	EB	1.3
	44044	WB	2.6
	77023	EB	8.1
	77023	WB	7.6
	77024	EB	1.9
	77024	WB	1.4

Interstate	Control Section	Job Number	Direction	Distress Index
I-69	19042	02233A	EB	0.472
	19042	24680A	EB	0.328
	19043	02234A	EB	1.32
	19043	02234A	WB	4.22
I-475	25132	06582A	SB	3.16
I-69	44044	18804A	WB	0.883
	77023	21586A	EB	3.96
	77024	17988A	EB	3.25
	77024	20821A	EB	0.448

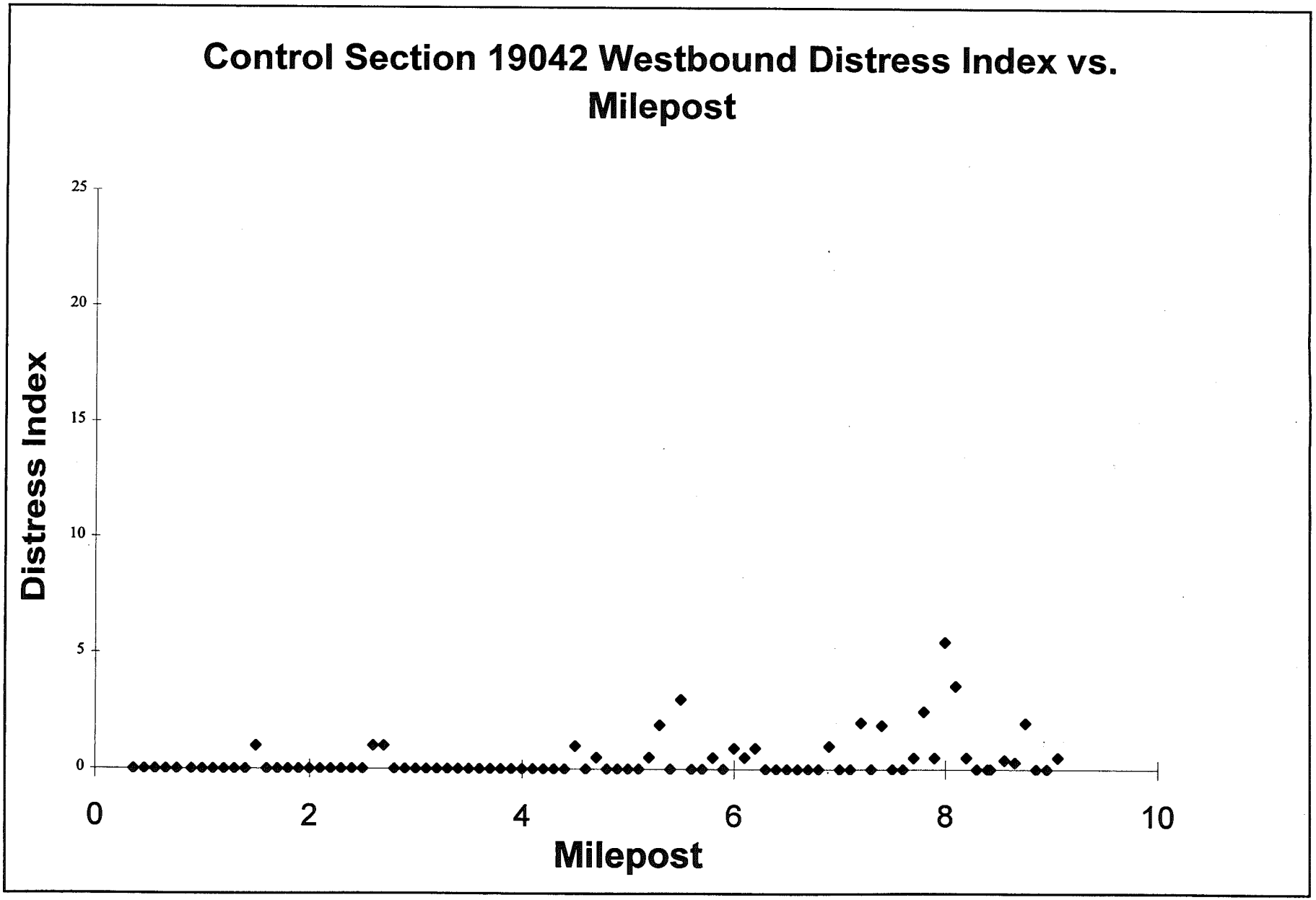
District 5	I-69 EB		TAPE	ID=95-35-08		BMP=00.000		
Control Section:	19042		Milepost:	0 to 8.797		No. of Segments:	88	DI=0.4
MP:	0	-	0.1	LANE	1	RIGID	DI=	0.5
MP:	0.1	-	0.2	LANE	1	RIGID	DI=	0
MP:	0.2	-	0.3	LANE	1	RIGID	DI=	0
MP:	0.3	-	0.406	LANE	1	RIGID	DI=	0
MP:	0.406	-	0.511	LANE	0	BRIDGE	DI=	0
MP:	0.511	-	0.611	LANE	1	RIGID	DI=	1.5
MP:	0.611	-	0.711	LANE	1	RIGID	DI=	0.5
MP:	0.711	-	0.811	LANE	1	RIGID	DI=	0
MP:	0.811	-	0.911	LANE	1	RIGID	DI=	0
MP:	0.911	-	1.011	LANE	1	RIGID	DI=	0
MP:	1.011	-	1.111	LANE	1	RIGID	DI=	0
MP:	1.111	-	1.211	LANE	1	RIGID	DI=	0
MP:	1.211	-	1.311	LANE	1	RIGID	DI=	0
MP:	1.311	-	1.411	LANE	1	RIGID	DI=	0
MP:	1.411	-	1.511	LANE	1	RIGID	DI=	0
MP:	1.511	-	1.611	LANE	1	RIGID	DI=	0
MP:	1.611	-	1.711	LANE	1	RIGID	DI=	0
MP:	1.711	-	1.811	LANE	1	RIGID	DI=	0
MP:	1.811	-	1.911	LANE	1	RIGID	DI=	0.5
MP:	1.911	-	2.011	LANE	1	RIGID	DI=	0
MP:	2.011	-	2.111	LANE	1	RIGID	DI=	0
MP:	2.111	-	2.211	LANE	1	RIGID	DI=	0.5
MP:	2.211	-	2.311	LANE	1	RIGID	DI=	0
MP:	2.311	-	2.411	LANE	1	RIGID	DI=	0
MP:	2.411	-	2.511	LANE	1	RIGID	DI=	0
MP:	2.511	-	2.611	LANE	1	RIGID	DI=	1
MP:	2.611	-	2.711	LANE	1	RIGID	DI=	0.5
MP:	2.711	-	2.811	LANE	1	RIGID	DI=	0
MP:	2.811	-	2.911	LANE	1	RIGID	DI=	0
MP:	2.911	-	3.011	LANE	1	RIGID	DI=	0.2
MP:	3.011	-	3.111	LANE	1	RIGID	DI=	0
MP:	3.111	-	3.211	LANE	1	RIGID	DI=	0
MP:	3.211	-	3.311	LANE	1	RIGID	DI=	0
MP:	3.311	-	3.411	LANE	1	RIGID	DI=	0
MP:	3.411	-	3.511	LANE	1	RIGID	DI=	0
MP:	3.511	-	3.611	LANE	1	RIGID	DI=	1.5
MP:	3.611	-	3.711	LANE	1	RIGID	DI=	4.5
MP:	3.711	-	3.811	LANE	1	RIGID	DI=	0
MP:	3.811	-	3.911	LANE	1	RIGID	DI=	0
MP:	3.911	-	4.011	LANE	1	RIGID	DI=	0
MP:	4.011	-	4.111	LANE	1	RIGID	DI=	0
MP:	4.111	-	4.211	LANE	1	RIGID	DI=	0
MP:	4.211	-	4.311	LANE	1	RIGID	DI=	0
MP:	4.311	-	4.411	LANE	1	RIGID	DI=	0
MP:	4.411	-	4.511	LANE	1	RIGID	DI=	0
MP:	4.511	-	4.611	LANE	1	RIGID	DI=	0
MP:	4.611	-	4.711	LANE	1	RIGID	DI=	0
MP:	4.711	-	4.811	LANE	1	RIGID	DI=	0

MP:	4.811	-	4.911	LANE	1	RIGID	DI=	0
MP:	4.911	-	5.011	LANE	1	RIGID	DI=	0
MP:	5.011	-	5.111	LANE	1	RIGID	DI=	0.5
MP:	5.111	-	5.211	LANE	1	RIGID	DI=	0
MP:	5.211	-	5.311	LANE	1	RIGID	DI=	1.5
MP:	5.311	-	5.411	LANE	1	RIGID	DI=	1.9
MP:	5.411	-	5.511	LANE	1	RIGID	DI=	0
MP:	5.511	-	5.611	LANE	1	RIGID	DI=	0
MP:	5.611	-	5.711	LANE	1	RIGID	DI=	3
MP:	5.711	-	5.811	LANE	1	RIGID	DI=	0
MP:	5.811	-	5.911	LANE	1	RIGID	DI=	0.5
MP:	5.911	-	6.011	LANE	1	RIGID	DI=	0
MP:	6.011	-	6.111	LANE	1	RIGID	DI=	0
MP:	6.111	-	6.211	LANE	1	RIGID	DI=	0
MP:	6.211	-	6.311	LANE	1	RIGID	DI=	0
MP:	6.311	-	6.411	LANE	1	RIGID	DI=	0
MP:	6.411	-	6.511	LANE	1	RIGID	DI=	0.2
MP:	6.511	-	6.611	LANE	1	RIGID	DI=	0
MP:	6.611	-	6.711	LANE	1	RIGID	DI=	0
MP:	6.711	-	6.811	LANE	1	RIGID	DI=	0
MP:	6.811	-	6.911	LANE	1	RIGID	DI=	0.5
MP:	6.911	-	7.011	LANE	1	RIGID	DI=	0
MP:	7.011	-	7.111	LANE	1	RIGID	DI=	0
MP:	7.111	-	7.211	LANE	1	RIGID	DI=	0
MP:	7.211	-	7.311	LANE	1	RIGID	DI=	0
MP:	7.311	-	7.411	LANE	1	RIGID	DI=	0
MP:	7.411	-	7.511	LANE	1	RIGID	DI=	0
MP:	7.511	-	7.611	LANE	1	RIGID	DI=	0
MP:	7.611	-	7.711	LANE	1	RIGID	DI=	0.9
MP:	7.711	-	7.811	LANE	1	RIGID	DI=	0
MP:	7.811	-	7.911	LANE	1	RIGID	DI=	0
MP:	7.911	-	8.011	LANE	1	RIGID	DI=	0.9
MP:	8.011	-	8.136	LANE	1	RIGID	DI=	3.1
MP:	8.136	-	8.163	LANE	0	BRIDGE	DI=	0
MP:	8.163	-	8.263	LANE	1	RIGID	DI=	4.1
MP:	8.263	-	8.363	LANE	1	RIGID	DI=	1.4
MP:	8.363	-	8.463	LANE	1	RIGID	DI=	0
MP:	8.463	-	8.563	LANE	1	RIGID	DI=	0
MP:	8.563	-	8.663	LANE	1	RIGID	DI=	1.8
MP:	8.663	-	8.797	LANE	1	RIGID	DI=	0


Control Section 19042 Eastbound Distress Index vs. Milepost
Distress Index
25
20
15
10
5
0
0
2
4
6
8
10
Milepost

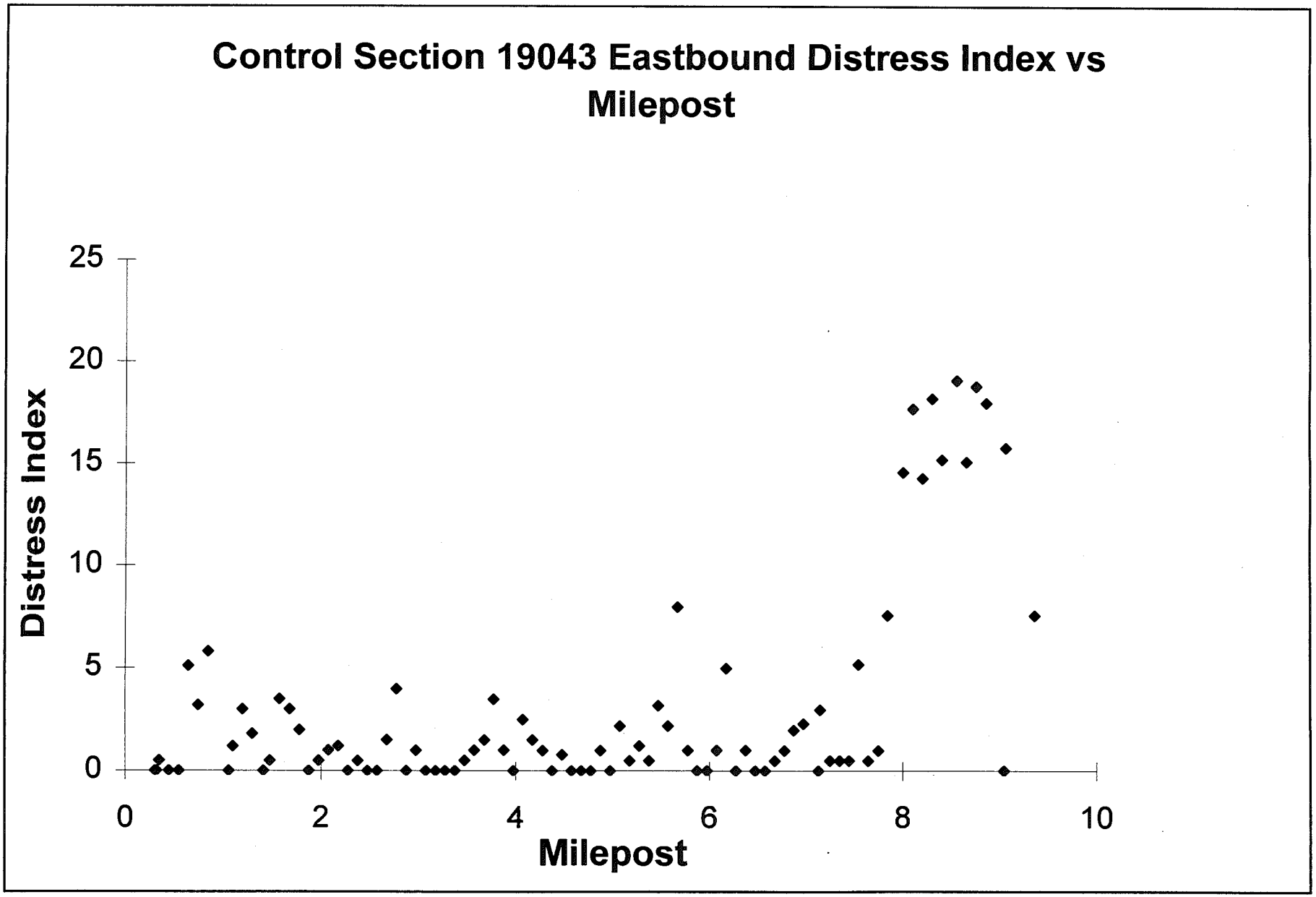
District 5	I-69 WB		TAPE	ID=95-37-08		BMP=00.000		
Control Section:	19042		Milepost:	9.056-0.189		No. of Segments:	88	DI=0.4
MP:	9.056	-	8.956	LANE	1	RIGID	DI=	0.5
MP:	8.956	-	8.856	LANE	1	RIGID	DI=	0
MP:	8.856	-	8.756	LANE	1	RIGID	DI=	0
MP:	8.756	-	8.656	LANE	1	RIGID	DI=	2
MP:	8.656	-	8.556	LANE	1	RIGID	DI=	0.3
MP:	8.556	-	8.426	LANE	1	RIGID	DI=	0.4
MP:	8.426	-	8.398	LANE	0	BRIDGE	DI=	0
MP:	8.398	-	8.298	LANE	1	RIGID	DI=	0
MP:	8.298	-	8.198	LANE	1	RIGID	DI=	0
MP:	8.198	-	8.098	LANE	1	RIGID	DI=	0.5
MP:	8.098	-	7.998	LANE	1	RIGID	DI=	3.6
MP:	7.998	-	7.898	LANE	1	RIGID	DI=	5.5
MP:	7.898	-	7.798	LANE	1	RIGID	DI=	0.5
MP:	7.798	-	7.698	LANE	1	RIGID	DI=	2.5
MP:	7.698	-	7.598	LANE	1	RIGID	DI=	0.5
MP:	7.598	-	7.498	LANE	1	RIGID	DI=	0
MP:	7.498	-	7.398	LANE	1	RIGID	DI=	0
MP:	7.398	-	7.298	LANE	1	RIGID	DI=	1.9
MP:	7.298	-	7.198	LANE	1	RIGID	DI=	0
MP:	7.198	-	7.098	LANE	1	RIGID	DI=	2
MP:	7.098	-	6.998	LANE	1	RIGID	DI=	0
MP:	6.998	-	6.898	LANE	1	RIGID	DI=	0
MP:	6.898	-	6.798	LANE	1	RIGID	DI=	1
MP:	6.798	-	6.698	LANE	1	RIGID	DI=	0
MP:	6.698	-	6.598	LANE	1	RIGID	DI=	0
MP:	6.598	-	6.498	LANE	1	RIGID	DI=	0
MP:	6.498	-	6.398	LANE	1	RIGID	DI=	0
MP:	6.398	-	6.298	LANE	1	RIGID	DI=	0
MP:	6.298	-	6.198	LANE	1	RIGID	DI=	0
MP:	6.198	-	6.098	LANE	1	RIGID	DI=	0.9
MP:	6.098	-	5.998	LANE	1	RIGID	DI=	0.5
MP:	5.998	-	5.898	LANE	1	RIGID	DI=	0.9
MP:	5.898	-	5.798	LANE	1	RIGID	DI=	0
MP:	5.798	-	5.698	LANE	1	RIGID	DI=	0.5
MP:	5.698	-	5.598	LANE	1	RIGID	DI=	0
MP:	5.598	-	5.498	LANE	1	RIGID	DI=	0
MP:	5.498	-	5.398	LANE	1	RIGID	DI=	3
MP:	5.398	-	5.298	LANE	1	RIGID	DI=	0
MP:	5.298	-	5.198	LANE	1	RIGID	DI=	1.9
MP:	5.198	-	5.098	LANE	1	RIGID	DI=	0.5
MP:	5.098	-	4.998	LANE	1	RIGID	DI=	0
MP:	4.998	-	4.898	LANE	1	RIGID	DI=	0
MP:	4.898	-	4.798	LANE	1	RIGID	DI=	0
MP:	4.798	-	4.698	LANE	1	RIGID	DI=	0
MP:	4.698	-	4.598	LANE	1	RIGID	DI=	0.5
MP:	4.598	-	4.498	LANE	1	RIGID	DI=	0
MP:	4.498	-	4.398	LANE	1	RIGID	DI=	1
MP:	4.398	-	4.298	LANE	1	RIGID	DI=	0

MP:	4.298	-	4.198	LANE	1	RIGID	DI=	0
MP:	4.198	-	4.098	LANE	1	RIGID	DI=	0
MP:	4.098	-	3.998	LANE	1	RIGID	DI=	0
MP:	3.998	-	3.898	LANE	1	RIGID	DI=	0
MP:	3.898	-	3.798	LANE	1	RIGID	DI=	0
MP:	3.798	-	3.698	LANE	1	RIGID	DI=	0
MP:	3.698	-	3.598	LANE	1	RIGID	DI=	0
MP:	3.598	-	3.498	LANE	1	RIGID	DI=	0
MP:	3.498	-	3.398	LANE	1	RIGID	DI=	0
MP:	3.398	-	3.298	LANE	1	RIGID	DI=	0
MP:	3.298	-	3.198	LANE	1	RIGID	DI=	0
MP:	3.198	-	3.098	LANE	1	RIGID	DI=	0
MP:	3.098	-	2.998	LANE	1	RIGID	DI=	0
MP:	2.998	-	2.898	LANE	1	RIGID	DI=	0
MP:	2.898	-	2.798	LANE	1	RIGID	DI=	0
MP:	2.798	-	2.698	LANE	1	RIGID	DI=	0
MP:	2.698	-	2.598	LANE	1	RIGID	DI=	1
MP:	2.598	-	2.498	LANE	1	RIGID	DI=	1
MP:	2.498	-	2.398	LANE	1	RIGID	DI=	0
MP:	2.398	-	2.298	LANE	1	RIGID	DI=	0
MP:	2.298	-	2.198	LANE	1	RIGID	DI=	0
MP:	2.198	-	2.098	LANE	1	RIGID	DI=	0
MP:	2.098	-	1.998	LANE	1	RIGID	DI=	0
MP:	1.998	-	1.898	LANE	1	RIGID	DI=	0
MP:	1.898	-	1.798	LANE	1	RIGID	DI=	0
MP:	1.798	-	1.698	LANE	1	RIGID	DI=	0
MP:	1.698	-	1.598	LANE	1	RIGID	DI=	0
MP:	1.598	-	1.498	LANE	1	RIGID	DI=	0
MP:	1.498	-	1.398	LANE	1	RIGID	DI=	1
MP:	1.398	-	1.298	LANE	1	RIGID	DI=	0
MP:	1.298	-	1.198	LANE	1	RIGID	DI=	0
MP:	1.198	-	1.098	LANE	1	RIGID	DI=	0
MP:	1.098	-	0.998	LANE	1	RIGID	DI=	0
MP:	0.998	-	0.898	LANE	1	RIGID	DI=	0
MP:	0.898	-	0.763	LANE	1	RIGID	DI=	0
MP:	0.763	-	0.659	LANE	0	BRIDGE	DI=	0
MP:	0.659	-	0.559	LANE	1	RIGID	DI=	0
MP:	0.559	-	0.459	LANE	1	RIGID	DI=	0
MP:	0.459	-	0.359	LANE	1	RIGID	DI=	0
MP:	0.359	-	0.189	LANE	1	RIGID	DI=	0


Control Section 19042 Westbound Distress Index vs. Milepost
Distress Index
25
20
15
10
5
0
0
2
4
6
8
10
Milepost

District 5	I-69 EB		TAPE	ID=95-37-07		BMP=00.001		
Control Section:	19043		Milepost:	0.306-9.506		No. of Segments:	93	DI=4.6
MP:	0.306	-	0.32	LANE	1	RIGID	DI=	0
MP:	0.32	-	0.346	LANE	0	BRIDGE	DI=	0
MP:	0.346	-	0.446	LANE	1	RIGID	DI=	0.5
MP:	0.446	-	0.546	LANE	1	RIGID	DI=	0
MP:	0.546	-	0.646	LANE	1	RIGID	DI=	0
MP:	0.646	-	0.746	LANE	1	RIGID	DI=	5.1
MP:	0.746	-	0.846	LANE	1	RIGID	DI=	3.2
MP:	0.846	-	0.946	LANE	1	RIGID	DI=	5.8
MP:	0.946	-	1.055	LANE	1	RIGID	DI=	25.8
MP:	1.055	-	1.098	LANE	0	BRIDGE	DI=	0
MP:	1.098	-	1.198	LANE	1	RIGID	DI=	1.2
MP:	1.198	-	1.298	LANE	1	RIGID	DI=	3
MP:	1.298	-	1.41	LANE	1	RIGID	DI=	1.8
MP:	1.41	-	1.474	LANE	0	BRIDGE	DI=	0
MP:	1.474	-	1.574	LANE	1	RIGID	DI=	0.5
MP:	1.574	-	1.674	LANE	1	RIGID	DI=	3.5
MP:	1.674	-	1.774	LANE	1	RIGID	DI=	3
MP:	1.774	-	1.874	LANE	1	RIGID	DI=	2
MP:	1.874	-	1.974	LANE	1	RIGID	DI=	0
MP:	1.974	-	2.074	LANE	1	RIGID	DI=	0.5
MP:	2.074	-	2.174	LANE	1	RIGID	DI=	1
MP:	2.174	-	2.274	LANE	1	RIGID	DI=	1.2
MP:	2.274	-	2.374	LANE	1	RIGID	DI=	0
MP:	2.374	-	2.474	LANE	1	RIGID	DI=	0.5
MP:	2.474	-	2.574	LANE	1	RIGID	DI=	0
MP:	2.574	-	2.674	LANE	1	RIGID	DI=	0
MP:	2.674	-	2.774	LANE	1	RIGID	DI=	1.5
MP:	2.774	-	2.874	LANE	1	RIGID	DI=	4
MP:	2.874	-	2.974	LANE	1	RIGID	DI=	0
MP:	2.974	-	3.074	LANE	1	RIGID	DI=	1
MP:	3.074	-	3.174	LANE	1	RIGID	DI=	0
MP:	3.174	-	3.274	LANE	1	RIGID	DI=	0
MP:	3.274	-	3.374	LANE	1	RIGID	DI=	0
MP:	3.374	-	3.474	LANE	1	RIGID	DI=	0
MP:	3.474	-	3.574	LANE	1	RIGID	DI=	0.5
MP:	3.574	-	3.674	LANE	1	RIGID	DI=	1
MP:	3.674	-	3.774	LANE	1	RIGID	DI=	1.5
MP:	3.774	-	3.874	LANE	1	RIGID	DI=	3.5
MP:	3.874	-	3.974	LANE	1	RIGID	DI=	1
MP:	3.974	-	4.074	LANE	1	RIGID	DI=	0
MP:	4.074	-	4.174	LANE	1	RIGID	DI=	2.5
MP:	4.174	-	4.274	LANE	1	RIGID	DI=	1.5
MP:	4.274	-	4.374	LANE	1	RIGID	DI=	1
MP:	4.374	-	4.474	LANE	1	RIGID	DI=	0
MP:	4.474	-	4.574	LANE	1	RIGID	DI=	0.8
MP:	4.574	-	4.674	LANE	1	RIGID	DI=	0
MP:	4.674	-	4.774	LANE	1	RIGID	DI=	0
MP:	4.774	-	4.874	LANE	1	RIGID	DI=	0
MP:	4.874	-	4.974	LANE	1	RIGID	DI=	1
MP:	4.974	-	5.074	LANE	1	RIGID	DI=	0
MP:	5.074	-	5.174	LANE	1	RIGID	DI=	2.2
MP:	5.174	-	5.274	LANE	1	RIGID	DI=	0.5

MP:	5.274	-	5.374	LANE	1	RIGID	DI=	1.2
MP:	5.374	-	5.474	LANE	1	RIGID	DI=	0.5
MP:	5.474	-	5.574	LANE	1	RIGID	DI=	3.2
MP:	5.574	-	5.674	LANE	1	RIGID	DI=	2.2
MP:	5.674	-	5.774	LANE	1	RIGID	DI=	8
MP:	5.774	-	5.874	LANE	1	RIGID	DI=	1
MP:	5.874	-	5.974	LANE	1	RIGID	DI=	0
MP:	5.974	-	6.074	LANE	1	RIGID	DI=	0
MP:	6.074	-	6.174	LANE	1	RIGID	DI=	1
MP:	6.174	-	6.274	LANE	1	RIGID	DI=	5
MP:	6.274	-	6.374	LANE	1	RIGID	DI=	0
MP:	6.374	-	6.474	LANE	1	RIGID	DI=	1
MP:	6.474	-	6.574	LANE	1	RIGID	DI=	0
MP:	6.574	-	6.674	LANE	1	RIGID	DI=	0
MP:	6.674	-	6.774	LANE	1	RIGID	DI=	0.5
MP:	6.774	-	6.874	LANE	1	RIGID	DI=	1
MP:	6.874	-	6.974	LANE	1	RIGID	DI=	2
MP:	6.974	-	7.125	LANE	1	RIGID	DI=	2.3
MP:	7.125	-	7.145	LANE	0	BRIDGE	DI=	0
MP:	7.145	-	7.245	LANE	1	RIGID	DI=	3
MP:	7.245	-	7.345	LANE	1	RIGID	DI=	0.5
MP:	7.345	-	7.445	LANE	1	RIGID	DI=	0.5
MP:	7.445	-	7.545	LANE	1	RIGID	DI=	0.5
MP:	7.545	-	7.645	LANE	1	RIGID	DI=	5.2
MP:	7.645	-	7.745	LANE	1	RIGID	DI=	0.5
MP:	7.745	-	7.845	LANE	1	RIGID	DI=	1
MP:	7.845	-	8.008	LANE	1	RIGID	DI=	7.6
MP:	8.008	-	8.108	LANE	2	RIGID	DI=	14.6
MP:	8.108	-	8.208	LANE	2	RIGID	DI=	17.7
MP:	8.208	-	8.308	LANE	2	RIGID	DI=	14.3
MP:	8.308	-	8.408	LANE	2	RIGID	DI=	18.2
MP:	8.408	-	8.562	LANE	2	RIGID	DI=	15.2
MP:	8.562	-	8.662	LANE	1	RIGID	DI=	19.1
MP:	8.662	-	8.762	LANE	1	RIGID	DI=	15.1
MP:	8.762	-	8.862	LANE	1	RIGID	DI=	18.8
MP:	8.862	-	9.045	LANE	1	RIGID	DI=	18
MP:	9.045	-	9.063	LANE	0	BRIDGE	DI=	0
MP:	9.063	-	9.163	LANE	1	RIGID	DI=	15.8
MP:	9.163	-	9.263	LANE	1	RIGID	DI=	39.7
MP:	9.263	-	9.363	LANE	1	RIGID	DI=	33.1
MP:	9.363	-	9.506	LANE	1	RIGID	DI=	7.6


Control Section 19043 Eastbound Distress Index vs Milepost
Distress Index
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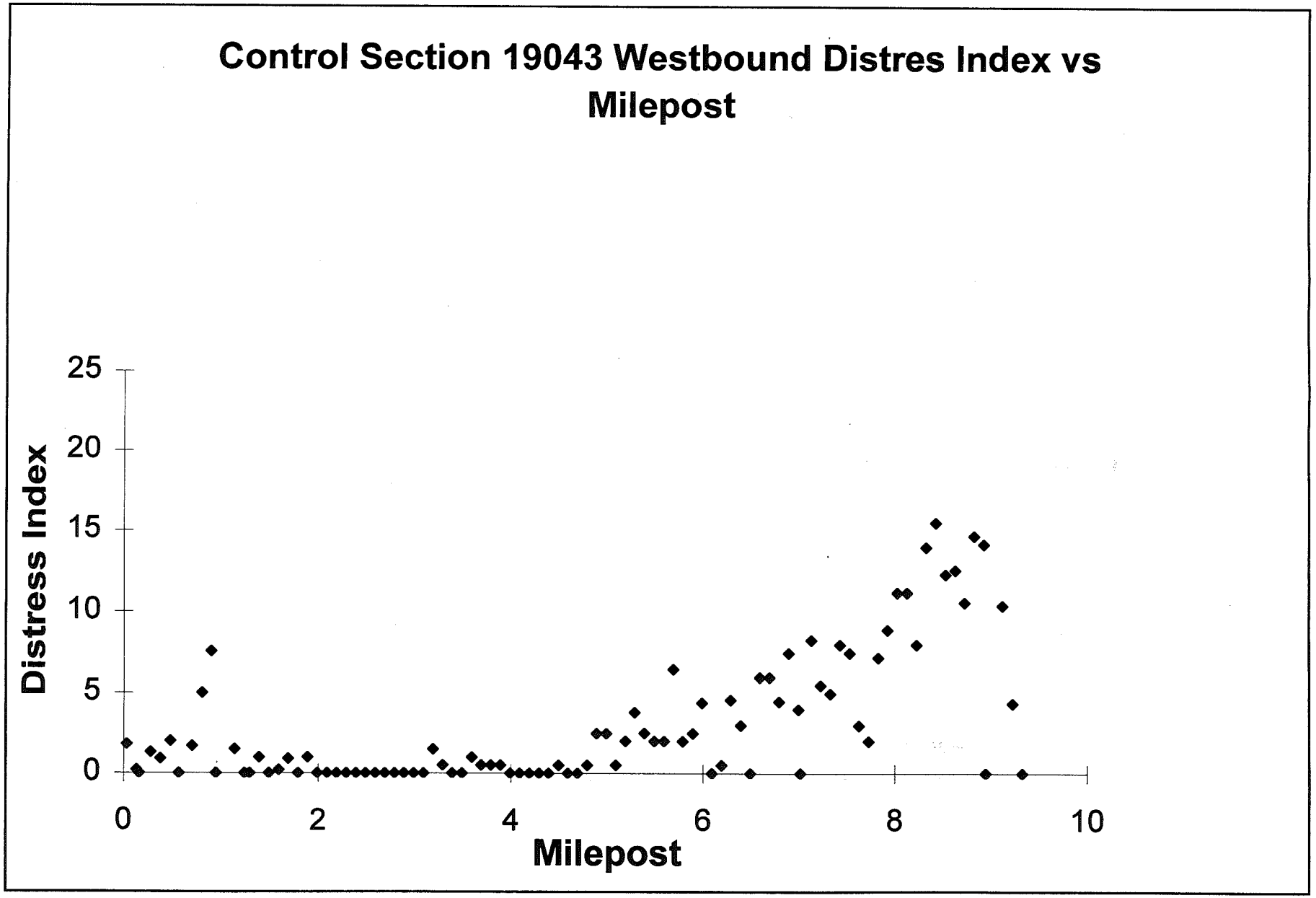
Milepost

District 5	I-69 WB		TAPE	ID=95-37-09		BMP=00.000		
Control Section:	19043		Milepost:	9.326--0.172		No. of Segments:	96	3.3
MP:	9.326	-	9.226	LANE	1	RIGID	DI=	0
MP:	9.226	-	9.126	LANE	1	RIGID	DI=	4.4
MP:	9.126	-	8.946	LANE	1	RIGID	DI=	10.4
MP:	8.946	-	8.928	LANE	0	BRIDGE	DI=	0
MP:	8.928	-	8.828	LANE	1	RIGID	DI=	14.2
MP:	8.828	-	8.728	LANE	1	RIGID	DI=	14.7
MP:	8.728	-	8.628	LANE	1	RIGID	DI=	10.6
MP:	8.628	-	8.528	LANE	1	RIGID	DI=	12.6
MP:	8.528	-	8.428	LANE	1	RIGID	DI=	12.3
MP:	8.428	-	8.328	LANE	1	RIGID	DI=	15.5
MP:	8.328	-	8.228	LANE	1	RIGID	DI=	14
MP:	8.228	-	8.128	LANE	1	RIGID	DI=	8
MP:	8.128	-	8.028	LANE	1	RIGID	DI=	11.2
MP:	8.028	-	7.928	LANE	1	RIGID	DI=	11.2
MP:	7.928	-	7.828	LANE	1	RIGID	DI=	8.9
MP:	7.828	-	7.728	LANE	1	RIGID	DI=	7.2
MP:	7.728	-	7.628	LANE	1	RIGID	DI=	2
MP:	7.628	-	7.528	LANE	1	RIGID	DI=	3
MP:	7.528	-	7.428	LANE	1	RIGID	DI=	7.5
MP:	7.428	-	7.328	LANE	1	RIGID	DI=	8
MP:	7.328	-	7.228	LANE	1	RIGID	DI=	5
MP:	7.228	-	7.128	LANE	1	RIGID	DI=	5.5
MP:	7.128	-	7.014	LANE	1	RIGID	DI=	8.3
MP:	7.014	-	6.992	LANE	0	BRIDGE	DI=	0
MP:	6.992	-	6.892	LANE	1	RIGID	DI=	4
MP:	6.892	-	6.792	LANE	1	RIGID	DI=	7.5
MP:	6.792	-	6.692	LANE	1	RIGID	DI=	4.5
MP:	6.692	-	6.592	LANE	1	RIGID	DI=	6
MP:	6.592	-	6.492	LANE	1	RIGID	DI=	6
MP:	6.492	-	6.392	LANE	1	RIGID	DI=	0
MP:	6.392	-	6.292	LANE	1	RIGID	DI=	3
MP:	6.292	-	6.192	LANE	1	RIGID	DI=	4.6
MP:	6.192	-	6.092	LANE	1	RIGID	DI=	0.5
MP:	6.092	-	5.992	LANE	1	RIGID	DI=	0
MP:	5.992	-	5.892	LANE	1	RIGID	DI=	4.4
MP:	5.892	-	5.792	LANE	1	RIGID	DI=	2.5
MP:	5.792	-	5.692	LANE	1	RIGID	DI=	2
MP:	5.692	-	5.592	LANE	1	RIGID	DI=	6.5
MP:	5.592	-	5.492	LANE	1	RIGID	DI=	2
MP:	5.492	-	5.392	LANE	1	RIGID	DI=	2
MP:	5.392	-	5.292	LANE	1	RIGID	DI=	2.5
MP:	5.292	-	5.192	LANE	1	RIGID	DI=	3.8
MP:	5.192	-	5.092	LANE	1	RIGID	DI=	2
MP:	5.092	-	4.992	LANE	1	RIGID	DI=	0.5
MP:	4.992	-	4.892	LANE	1	RIGID	DI=	2.5
MP:	4.892	-	4.792	LANE	1	RIGID	DI=	2.5
MP:	4.792	-	4.692	LANE	1	RIGID	DI=	0.5
MP:	4.692	-	4.592	LANE	1	RIGID	DI=	0
MP:	4.592	-	4.492	LANE	1	RIGID	DI=	0
MP:	4.492	-	4.392	LANE	1	RIGID	DI=	0.5
MP:	4.392	-	4.292	LANE	1	RIGID	DI=	0
MP:	4.292	-	4.192	LANE	1	RIGID	DI=	0

MP:	4.192	-	4.092	LANE	1	RIGID	DI=	0
MP:	4.092	-	3.992	LANE	1	RIGID	DI=	0
MP:	3.992	-	3.892	LANE	1	RIGID	DI=	0
MP:	3.892	-	3.792	LANE	1	RIGID	DI=	0.5
MP:	3.792	-	3.692	LANE	1	RIGID	DI=	0.5
MP:	3.692	-	3.592	LANE	1	RIGID	DI=	0.5
MP:	3.592	-	3.492	LANE	1	RIGID	DI=	1
MP:	3.492	-	3.392	LANE	1	RIGID	DI=	0
MP:	3.392	-	3.292	LANE	1	RIGID	DI=	0
MP:	3.292	-	3.192	LANE	1	RIGID	DI=	0.5
MP:	3.192	-	3.092	LANE	1	RIGID	DI=	1.5
MP:	3.092	-	2.992	LANE	1	RIGID	DI=	0
MP:	2.992	-	2.892	LANE	1	RIGID	DI=	0
MP:	2.892	-	2.792	LANE	1	RIGID	DI=	0
MP:	2.792	-	2.692	LANE	1	RIGID	DI=	0
MP:	2.692	-	2.592	LANE	1	RIGID	DI=	0
MP:	2.592	-	2.492	LANE	1	RIGID	DI=	0
MP:	2.492	-	2.392	LANE	1	RIGID	DI=	0
MP:	2.392	-	2.292	LANE	1	RIGID	DI=	0
MP:	2.292	-	2.192	LANE	1	RIGID	DI=	0
MP:	2.192	-	2.092	LANE	1	RIGID	DI=	0
MP:	2.092	-	1.992	LANE	1	RIGID	DI=	0
MP:	1.992	-	1.892	LANE	1	RIGID	DI=	0
MP:	1.892	-	1.792	LANE	1	RIGID	DI=	1
MP:	1.792	-	1.692	LANE	1	RIGID	DI=	0
MP:	1.692	-	1.592	LANE	1	RIGID	DI=	0.9
MP:	1.592	-	1.492	LANE	1	RIGID	DI=	0.2
MP:	1.492	-	1.392	LANE	1	RIGID	DI=	0
MP:	1.392	-	1.291	LANE	1	RIGID	DI=	1
MP:	1.291	-	1.238	LANE	0	BRIDGE	DI=	0
MP:	1.238	-	1.138	LANE	1	RIGID	DI=	0
MP:	1.138	-	0.945	LANE	1	RIGID	DI=	1.5
MP:	0.945	-	0.903	LANE	0	BRIDGE	DI=	0
MP:	0.903	-	0.803	LANE	1	RIGID	DI=	7.6
MP:	0.803	-	0.703	LANE	1	RIGID	DI=	5
MP:	0.703	-	0.565	LANE	1	RIGID	DI=	1.7
MP:	0.565	-	0.476	LANE	0	BRIDGE	DI=	0
MP:	0.476	-	0.376	LANE	1	RIGID	DI=	2
MP:	0.376	-	0.276	LANE	1	RIGID	DI=	0.9
MP:	0.276	-	0.158	LANE	1	RIGID	DI=	1.3
MP:	0.158	-	0.132	LANE	0	BRIDGE	DI=	0
MP:	0.132	-	0.032	LANE	1	RIGID	DI=	0.2
MP:	0.032	-	-0.068	LANE	1	RIGID	DI=	1.8


Control Section 19043 Westbound Distres Index vs Milepost
Distress Index
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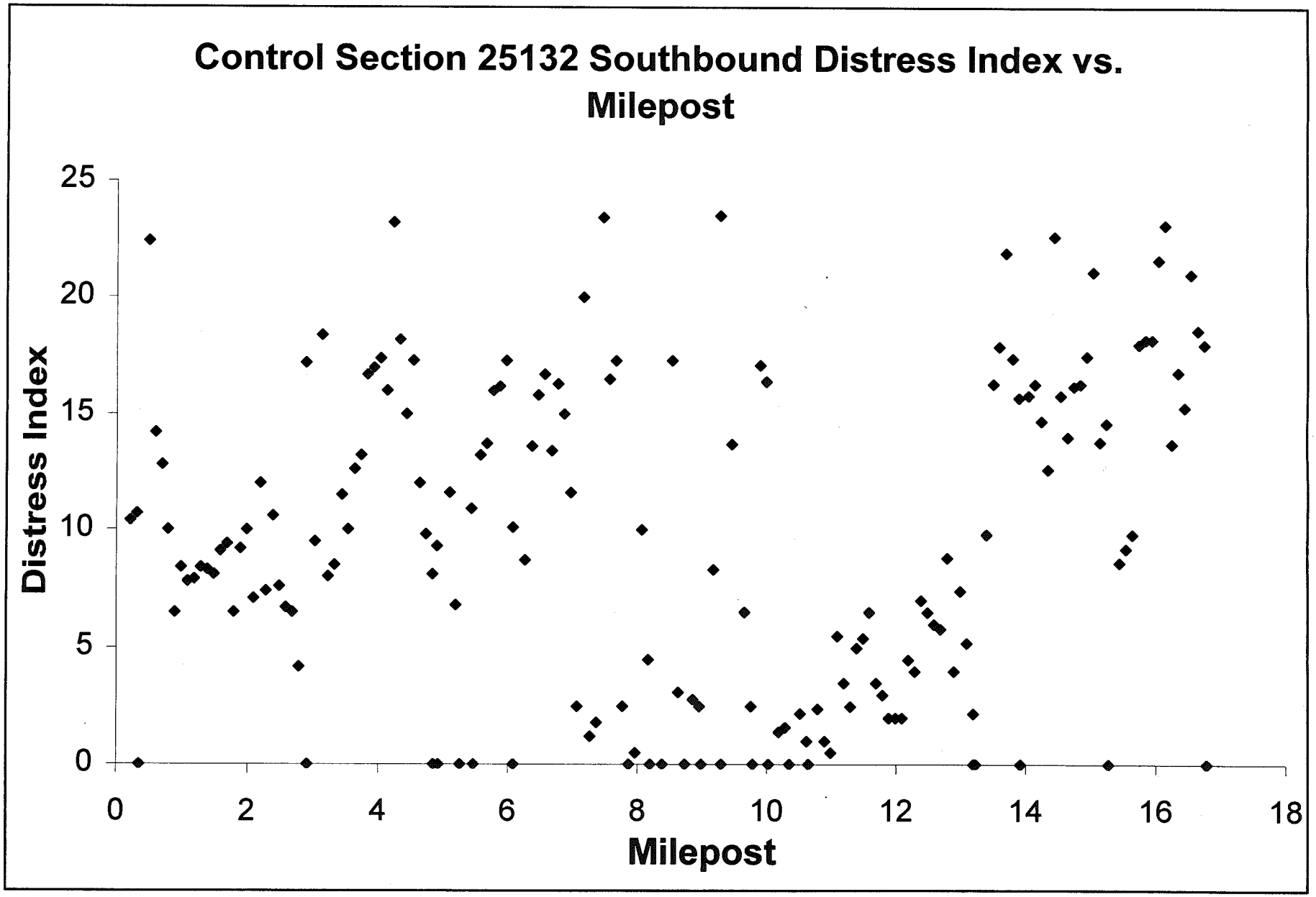
Milepost

District 6	I-475 NB		TAPE	ID=95-37-11		BMP=00.000		
Control Section:	25132		Milepost:	0-16.982		No. of Segments:	174	DI=9.6
MP:	0	-	0.136	LANE	1	COMP.	DI=	26.5
MP:	0.136	-	0.236	LANE	1	RIGID	DI=	6
MP:	0.236	-	0.336	LANE	1	RIGID	DI=	5
MP:	0.336	-	0.436	LANE	1	RIGID	DI=	6
MP:	0.436	-	0.536	LANE	1	RIGID	DI=	5.7
MP:	0.536	-	0.636	LANE	1	RIGID	DI=	6.9
MP:	0.636	-	0.736	LANE	1	RIGID	DI=	9.4
MP:	0.736	-	0.836	LANE	1	RIGID	DI=	8.7
MP:	0.836	-	0.936	LANE	1	RIGID	DI=	6.9
MP:	0.936	-	1.036	LANE	1	RIGID	DI=	8.6
MP:	1.036	-	1.136	LANE	1	RIGID	DI=	11.3
MP:	1.136	-	1.236	LANE	1	RIGID	DI=	8.3
MP:	1.236	-	1.336	LANE	1	RIGID	DI=	14.5
MP:	1.336	-	1.436	LANE	1	RIGID	DI=	8.7
MP:	1.436	-	1.536	LANE	1	RIGID	DI=	6.4
MP:	1.536	-	1.636	LANE	1	RIGID	DI=	6.3
MP:	1.636	-	1.736	LANE	1	RIGID	DI=	8.8
MP:	1.736	-	1.836	LANE	1	RIGID	DI=	7
MP:	1.836	-	1.936	LANE	1	RIGID	DI=	8.2
MP:	1.936	-	2.036	LANE	1	RIGID	DI=	14.1
MP:	2.036	-	2.136	LANE	1	RIGID	DI=	11.9
MP:	2.136	-	2.236	LANE	1	RIGID	DI=	9
MP:	2.236	-	2.336	LANE	1	RIGID	DI=	5
MP:	2.336	-	2.436	LANE	1	RIGID	DI=	10.9
MP:	2.436	-	2.536	LANE	1	RIGID	DI=	6
MP:	2.536	-	2.636	LANE	1	RIGID	DI=	8.1
MP:	2.636	-	2.833	LANE	1	RIGID	DI=	9.3
MP:	2.833	-	2.857	LANE	0	BRIDGE	DI=	0
MP:	2.857	-	2.957	LANE	1	RIGID	DI=	6
MP:	2.957	-	3.057	LANE	1	RIGID	DI=	16.5
MP:	3.057	-	3.157	LANE	1	RIGID	DI=	11
MP:	3.157	-	3.257	LANE	1	RIGID	DI=	10.5
MP:	3.257	-	3.357	LANE	1	RIGID	DI=	9.5
MP:	3.357	-	3.457	LANE	1	RIGID	DI=	8.5
MP:	3.457	-	3.557	LANE	1	RIGID	DI=	11.5
MP:	3.557	-	3.657	LANE	1	RIGID	DI=	10
MP:	3.757	-	3.857	LANE	1	RIGID	DI=	12.3
MP:	3.857	-	3.957	LANE	1	RIGID	DI=	13.6
MP:	3.957	-	4.057	LANE	1	RIGID	DI=	14.5
MP:	4.057	-	4.157	LANE	1	RIGID	DI=	21.2
MP:	4.157	-	4.257	LANE	1	RIGID	DI=	16
MP:	4.257	-	4.357	LANE	1	RIGID	DI=	14.6
MP:	4.357	-	4.457	LANE	1	RIGID	DI=	19.2
MP:	4.457	-	4.557	LANE	1	RIGID	DI=	12.5
MP:	4.557	-	4.74	LANE	1	RIGID	DI=	13.7
MP:	4.74	-	4.775	LANE	2	RIGID	DI=	8.6
MP:	4.775	-	4.793	LANE	0	BRIDGE	DI=	0
MP:	4.793	-	4.847	LANE	2	RIGID	DI=	8.3
MP:	4.847	-	4.869	LANE	0	BRIDGE	DI=	0
MP:	4.869	-	4.969	LANE	2	RIGID	DI=	5.6
MP:	4.969	-	5.087	LANE	2	RIGID	DI=	10.2
MP:	5.087	-	5.12	LANE	3	RIGID	DI=	11.1
MP:	5.12	-	5.191	LANE	0	BRIDGE	DI=	0
MP:	5.191	-	5.192	LANE	3	RIGID	DI=	8
MP:	5.192	-	5.356	LANE	1	RIGID	DI=	10.9
MP:	5.356	-	5.386	LANE	0	BRIDGE	DI=	0

MP:	5.386	-	5.486	LANE	1	RIGID	DI=	7.4
MP:	5.486	-	5.586	LANE	1	RIGID	DI=	8.3
MP:	5.586	-	5.686	LANE	1	RIGID	DI=	5.9
MP:	5.686	-	5.786	LANE	1	RIGID	DI=	10.9
MP:	5.786	-	5.886	LANE	1	RIGID	DI=	8.1
MP:	5.886	-	6.014	LANE	1	RIGID	DI=	15.6
MP:	6.014	-	6.021	LANE	0	BRIDGE	DI=	0
MP:	6.021	-	6.121	LANE	1	RIGID	DI=	8.9
MP:	6.121	-	6.229	LANE	1	RIGID	DI=	11.1
MP:	6.229	-	6.329	LANE	2	RIGID	DI=	15.3
MP:	6.329	-	6.429	LANE	2	RIGID	DI=	19.7
MP:	6.429	-	6.529	LANE	2	RIGID	DI=	15.6
MP:	6.529	-	6.629	LANE	2	RIGID	DI=	10.6
MP:	6.629	-	6.729	LANE	2	RIGID	DI=	15.5
MP:	6.729	-	6.909	LANE	2	RIGID	DI=	11.2
MP:	6.909	-	6.915	LANE	3	RIGID	DI=	16.7
MP:	6.915	-	7.015	LANE	2	RIGID	DI=	7.1
MP:	7.015	-	7.163	LANE	2	RIGID	DI=	3.2
MP:	7.163	-	7.29	LANE	1	RIGID	DI=	6
MP:	7.29	-	7.426	LANE	2	RIGID	DI=	4.6
MP:	7.426	-	7.526	LANE	1	RIGID	DI=	1.5
MP:	7.526	-	7.626	LANE	1	RIGID	DI=	1
MP:	7.626	-	7.726	LANE	1	RIGID	DI=	4.5
MP:	7.726	-	7.826	LANE	1	RIGID	DI=	9.2
MP:	7.826	-	7.926	LANE	1	RIGID	DI=	5
MP:	7.926	-	8.111	LANE	1	RIGID	DI=	3.6
MP:	8.143	-	8.237	LANE	1	RIGID	DI=	2.7
MP:	8.237	-	8.319	LANE	0	BRIDGE	DI=	0
MP:	8.319	-	8.461	LANE	1	RIGID	DI=	8
MP:	8.461	-	8.531	LANE	2	RIGID	DI=	11.2
MP:	8.531	-	8.595	LANE	1	RIGID	DI=	9.7
MP:	8.595	-	8.695	LANE	0	BRIDGE	DI=	0
MP:	8.695	-	8.795	LANE	1	RIGID	DI=	4.7
MP:	8.795	-	8.895	LANE	1	RIGID	DI=	5
MP:	8.895	-	8.925	LANE	0	BRIDGE	DI=	0
MP:	8.925	-	9.025	LANE	1	RIGID	DI=	4
MP:	9.025	-	9.212	LANE	1	RIGID	DI=	6.7
MP:	9.212	-	9.234	LANE	0	BRIDGE	DI=	0
MP:	9.234	-	9.334	LANE	1	RIGID	DI=	3.9
MP:	9.334	-	9.434	LANE	1	RIGID	DI=	0
MP:	9.434	-	9.534	LANE	1	RIGID	DI=	2.7
MP:	9.534	-	9.695	LANE	1	RIGID	DI=	6
MP:	9.695	-	9.725	LANE	0	BRIDGE	DI=	0
MP:	9.725	-	9.825	LANE	1	RIGID	DI=	2.8
MP:	9.825	-	9.959	LANE	1	RIGID	DI=	19.1
MP:	9.959	-	9.987	LANE	0	BRIDGE	DI=	0
MP:	9.987	-	10.087	LANE	1	RIGID	DI=	1
MP:	10.087	-	10.235	LANE	1	RIGID	DI=	1
MP:	10.235	-	10.311	LANE	0	BRIDGE	DI=	0
MP:	10.311	-	10.411	LANE	1	RIGID	DI=	4.5
MP:	10.411	-	10.574	LANE	1	RIGID	DI=	2.6
MP:	10.574	-	10.598	LANE	0	BRIDGE	DI=	0
MP:	10.598	-	10.698	LANE	1	RIGID	DI=	4.9
MP:	10.698	-	10.798	LANE	1	RIGID	DI=	1
MP:	10.798	-	10.898	LANE	1	RIGID	DI=	1.5
MP:	10.898	-	10.998	LANE	1	RIGID	DI=	4.5
MP:	10.998	-	11.098	LANE	1	RIGID	DI=	5.2
MP:	11.098	-	11.198	LANE	1	RIGID	DI=	6

MP:	11.198	-	11.298	LANE	1	RIGID	DI=	5
MP:	11.298	-	11.398	LANE	1	RIGID	DI=	2
MP:	11.398	-	11.498	LANE	1	RIGID	DI=	5.5
MP:	11.498	-	11.598	LANE	1	RIGID	DI=	3.1
MP:	11.598	-	11.698	LANE	1	RIGID	DI=	4.4
MP:	11.698	-	11.798	LANE	1	RIGID	DI=	0
MP:	11.798	-	11.898	LANE	1	RIGID	DI=	3.4
MP:	11.898	-	11.998	LANE	1	RIGID	DI=	10.7
MP:	11.998	-	12.098	LANE	1	RIGID	DI=	9.5
MP:	12.098	-	12.198	LANE	1	RIGID	DI=	2
MP:	12.198	-	12.298	LANE	1	RIGID	DI=	5.8
MP:	12.298	-	12.398	LANE	1	RIGID	DI=	6.9
MP:	12.398	-	12.498	LANE	1	RIGID	DI=	6.5
MP:	12.498	-	12.598	LANE	1	RIGID	DI=	5.2
MP:	12.598	-	12.698	LANE	1	RIGID	DI=	3.5
MP:	12.698	-	12.798	LANE	1	RIGID	DI=	1.5
MP:	12.798	-	12.898	LANE	1	RIGID	DI=	8.6
MP:	12.898	-	12.998	LANE	1	RIGID	DI=	6.8
MP:	12.998	-	13.151	LANE	1	RIGID	DI=	3.1
MP:	13.151	-	13.183	LANE	0	BRIDGE	DI=	0
MP:	13.183	-	13.283	LANE	1	RIGID	DI=	7.5
MP:	13.283	-	13.383	LANE	1	RIGID	DI=	15
MP:	13.383	-	13.483	LANE	1	RIGID	DI=	17.7
MP:	13.483	-	13.583	LANE	1	RIGID	DI=	14.8
MP:	13.583	-	13.683	LANE	1	RIGID	DI=	18.4
MP:	13.683	-	13.854	LANE	1	RIGID	DI=	14.8
MP:	13.854	-	13.875	LANE	0	BRIDGE	DI=	0
MP:	13.875	-	13.975	LANE	1	RIGID	DI=	16.7
MP:	13.975	-	14.075	LANE	1	RIGID	DI=	16.2
MP:	14.075	-	14.175	LANE	1	RIGID	DI=	17.4
MP:	14.175	-	14.275	LANE	1	RIGID	DI=	22.2
MP:	14.275	-	14.375	LANE	1	RIGID	DI=	17.9
MP:	14.375	-	14.475	LANE	1	RIGID	DI=	13.9
MP:	14.475	-	14.575	LANE	1	RIGID	DI=	15.2
MP:	14.575	-	14.675	LANE	1	RIGID	DI=	12.5
MP:	14.675	-	14.775	LANE	1	RIGID	DI=	15.3
MP:	14.775	-	14.875	LANE	1	RIGID	DI=	23.4
MP:	14.875	-	14.975	LANE	1	RIGID	DI=	10.2
MP:	14.975	-	15.075	LANE	1	RIGID	DI=	11.2
MP:	15.075	-	15.194	LANE	1	RIGID	DI=	12.2
MP:	15.194	-	15.225	LANE	0	BRIDGE	DI=	0
MP:	15.225	-	15.325	LANE	1	RIGID	DI=	7
MP:	15.325	-	15.425	LANE	1	RIGID	DI=	2.2
MP:	15.425	-	15.525	LANE	1	RIGID	DI=	7.5
MP:	15.525	-	15.625	LANE	1	RIGID	DI=	6.7
MP:	15.625	-	15.725	LANE	1	RIGID	DI=	6.4
MP:	15.725	-	15.825	LANE	1	RIGID	DI=	12.4
MP:	15.825	-	15.925	LANE	1	RIGID	DI=	13.5
MP:	15.925	-	16.025	LANE	1	RIGID	DI=	18.8
MP:	16.025	-	16.125	LANE	1	RIGID	DI=	20.7
MP:	16.125	-	16.225	LANE	1	RIGID	DI=	21
MP:	16.225	-	16.325	LANE	1	RIGID	DI=	16.4
MP:	16.325	-	16.425	LANE	1	RIGID	DI=	13.9
MP:	16.425	-	16.525	LANE	1	RIGID	DI=	17.9
MP:	16.525	-	16.625	LANE	1	RIGID	DI=	13.8
MP:	16.625	-	16.725	LANE	1	RIGID	DI=	16
MP:	16.725	-	16.911	LANE	1	RIGID	DI=	14.2
MP:	16.911	-	16.982	LANE	1	COMP.	DI=	23.1


Control Section 25132 Southbound Distress Index vs. Milepost
Distress Index
25
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15
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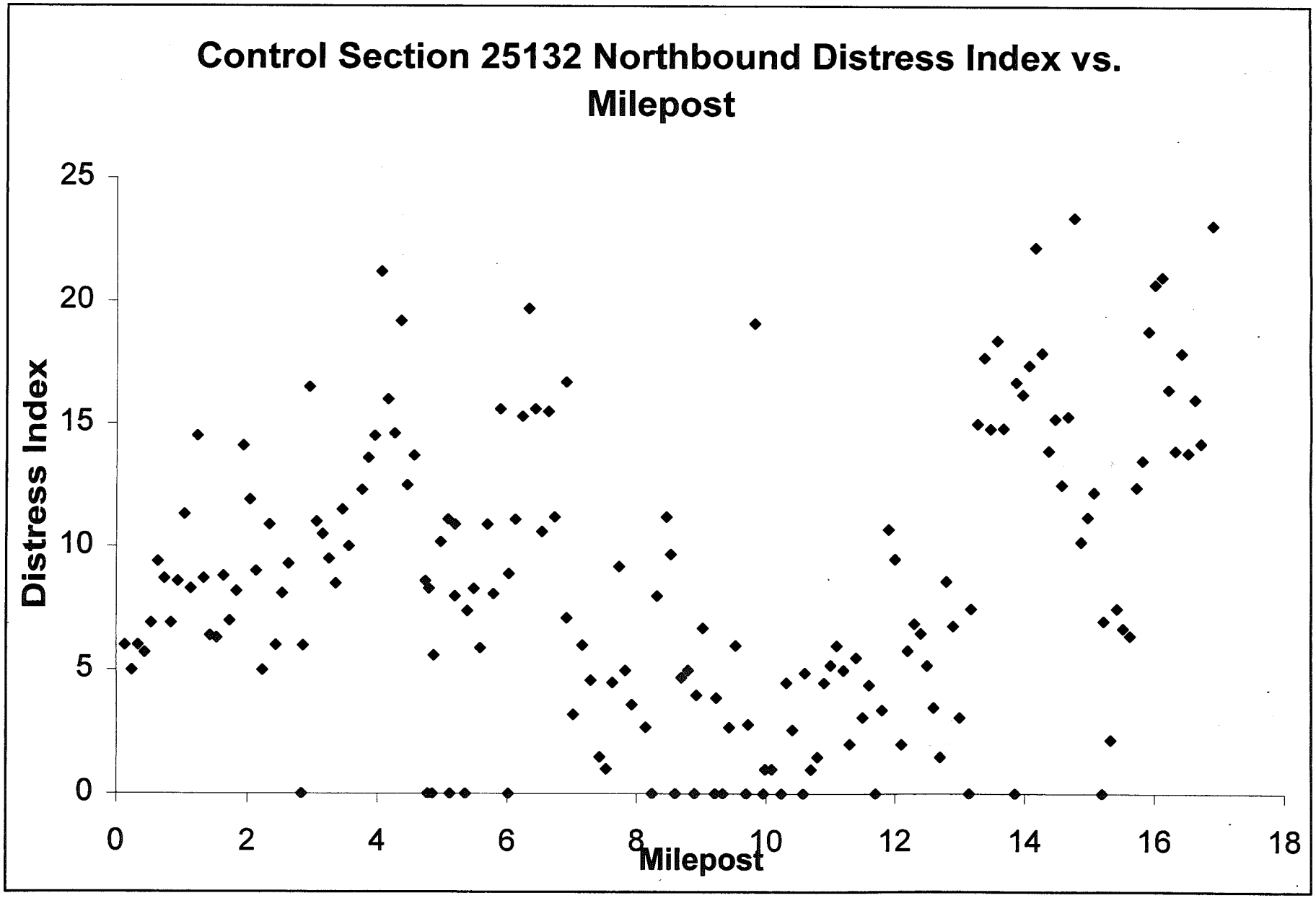
14
16
18
Milepost

District 6	I-475 SB		TAPE	ID=95-37-14		BMP=00.000		
Control Section :	25132		Milepost:	16.78- -0.033		No. of Segments:	173	DI=11.2
MP:	16.78	-	16.743	LANE	0	BRIDGE	DI=	0
MP:	16.743	-	16.643	LANE	1	RIGID	DI=	18
MP:	16.643	-	16.543	LANE	1	RIGID	DI=	18.6
MP:	16.543	-	16.443	LANE	1	RIGID	DI=	21
MP:	16.443	-	16.343	LANE	1	RIGID	DI=	15.3
MP:	16.343	-	16.243	LANE	1	RIGID	DI=	16.8
MP:	16.243	-	16.143	LANE	1	RIGID	DI=	13.7
MP:	16.143	-	16.043	LANE	1	RIGID	DI=	23.1
MP:	16.043	-	15.943	LANE	1	RIGID	DI=	21.6
MP:	15.943	-	15.843	LANE	1	RIGID	DI=	18.2
MP:	15.843	-	15.743	LANE	1	RIGID	DI=	18.2
MP:	15.743	-	15.643	LANE	1	RIGID	DI=	18
MP:	15.643	-	15.543	LANE	1	RIGID	DI=	9.8
MP:	15.543	-	15.443	LANE	1	RIGID	DI=	9.2
MP:	15.443	-	15.272	LANE	1	RIGID	DI=	8.6
MP:	15.272	-	15.241	LANE	0	BRIDGE	DI=	0
MP:	15.241	-	15.141	LANE	1	RIGID	DI=	14.6
MP:	15.141	-	15.041	LANE	1	RIGID	DI=	13.8
MP:	15.041	-	14.941	LANE	1	RIGID	DI=	21.1
MP:	14.941	-	14.841	LANE	1	RIGID	DI=	17.5
MP:	14.841	-	14.741	LANE	1	RIGID	DI=	16.3
MP:	14.741	-	14.641	LANE	1	RIGID	DI=	16.2
MP:	14.641	-	14.541	LANE	1	RIGID	DI=	14
MP:	14.541	-	14.441	LANE	1	RIGID	DI=	15.8
MP:	14.441	-	14.341	LANE	1	RIGID	DI=	22.6
MP:	14.341	-	14.241	LANE	1	RIGID	DI=	12.6
MP:	14.241	-	14.141	LANE	1	RIGID	DI=	14.7
MP:	14.141	-	14.041	LANE	1	RIGID	DI=	16.3
MP:	14.041	-	13.916	LANE	1	RIGID	DI=	15.8
MP:	13.916	-	13.896	LANE	0	BRIDGE	DI=	0
MP:	13.896	-	13.796	LANE	1	RIGID	DI=	15.7
MP:	13.796	-	13.696	LANE	1	RIGID	DI=	17.4
MP:	13.696	-	13.596	LANE	1	RIGID	DI=	21.9
MP:	13.596	-	13.496	LANE	1	RIGID	DI=	17.9
MP:	13.496	-	13.396	LANE	1	RIGID	DI=	16.3
MP:	13.396	-	13.225	LANE	1	RIGID	DI=	9.8
MP:	13.225	-	13.193	LANE	0	BRIDGE	DI=	0
MP:	13.193	-	13.191	LANE	1	RIGID	DI=	0
MP:	13.191	-	13.091	LANE	2	RIGID	DI=	2.2
MP:	13.091	-	12.991	LANE	2	RIGID	DI=	5.2
MP:	12.991	-	12.891	LANE	2	RIGID	DI=	7.4
MP:	12.891	-	12.789	LANE	2	RIGID	DI=	4
MP:	12.789	-	12.689	LANE	1	RIGID	DI=	8.8
MP:	12.689	-	12.589	LANE	1	RIGID	DI=	5.8
MP:	12.589	-	12.489	LANE	1	RIGID	DI=	6
MP:	12.489	-	12.389	LANE	1	RIGID	DI=	6.5
MP:	12.389	-	12.289	LANE	1	RIGID	DI=	7
MP:	12.289	-	12.189	LANE	1	RIGID	DI=	4
MP:	12.189	-	12.089	LANE	1	RIGID	DI=	4.5
MP:	12.089	-	11.989	LANE	1	RIGID	DI=	2
MP:	11.989	-	11.889	LANE	1	RIGID	DI=	2
MP:	11.889	-	11.789	LANE	1	RIGID	DI=	2
MP:	11.789	-	11.689	LANE	1	RIGID	DI=	3
MP:	11.689	-	11.589	LANE	1	RIGID	DI=	3.5
MP:	11.589	-	11.489	LANE	1	RIGID	DI=	6.5
MP:	11.489	-	11.389	LANE	1	RIGID	DI=	5.4
MP:	11.389	-	11.289	LANE	1	RIGID	DI=	5

MP:	11.289	-	11.189	LANE	1	RIGID	DI=	2.5
MP:	11.189	-	11.089	LANE	1	RIGID	DI=	3.5
MP:	11.089	-	10.989	LANE	1	RIGID	DI=	5.5
MP:	10.989	-	10.889	LANE	1	RIGID	DI=	0.5
MP:	10.889	-	10.789	LANE	1	RIGID	DI=	1
MP:	10.789	-	10.643	LANE	1	RIGID	DI=	2.4
MP:	10.643	-	10.618	LANE	0	BRIDGE	DI=	0
MP:	10.618	-	10.518	LANE	1	RIGID	DI=	1
MP:	10.518	-	10.351	LANE	1	RIGID	DI=	2.2
MP:	10.351	-	10.285	LANE	0	BRIDGE	DI=	0
MP:	10.285	-	10.185	LANE	1	RIGID	DI=	1.6
MP:	10.185	-	10.024	LANE	1	RIGID	DI=	1.4
MP:	10.024	-	9.995	LANE	0	BRIDGE	DI=	0
MP:	9.995	-	9.895	LANE	1	RIGID	DI=	16.4
MP:	9.895	-	9.783	LANE	1	RIGID	DI=	17.1
MP:	9.783	-	9.755	LANE	0	BRIDGE	DI=	0
MP:	9.755	-	9.655	LANE	1	RIGID	DI=	2.5
MP:	9.655	-	9.555	LANE	1	RIGID	DI=	6.5
MP:	9.555	-	9.455	LANE	1	RIGID	DI=	25.6
MP:	9.455	-	9.294	LANE	1	RIGID	DI=	13.7
MP:	9.294	-	9.273	LANE	0	BRIDGE	DI=	0
MP:	9.273	-	9.173	LANE	1	RIGID	DI=	23.5
MP:	9.173	-	8.986	LANE	1	RIGID	DI=	8.3
MP:	8.986	-	8.956	LANE	0	BRIDGE	DI=	0
MP:	8.956	-	8.856	LANE	1	RIGID	DI=	2.5
MP:	8.856	-	8.733	LANE	1	RIGID	DI=	2.8
MP:	8.733	-	8.634	LANE	0	BRIDGE	DI=	0
MP:	8.634	-	8.534	LANE	1	RIGID	DI=	3.1
MP:	8.534	-	8.379	LANE	1	RIGID	DI=	17.3
MP:	8.379	-	8.297	LANE	0	BRIDGE	DI=	0
MP:	8.297	-	8.195	LANE	1	RIGID	DI=	41.8
MP:	8.195	-	8.163	LANE	0	BRIDGE	DI=	0
MP:	8.163	-	8.063	LANE	1	RIGID	DI=	4.5
MP:	8.063	-	7.963	LANE	1	RIGID	DI=	10
MP:	7.963	-	7.863	LANE	1	RIGID	DI=	0.5
MP:	7.863	-	7.763	LANE	1	RIGID	DI=	0
MP:	7.763	-	7.663	LANE	1	RIGID	DI=	2.5
MP:	7.663	-	7.563	LANE	1	RIGID	DI=	17.3
MP:	7.563	-	7.463	LANE	1	RIGID	DI=	16.5
MP:	7.463	-	7.363	LANE	1	RIGID	DI=	23.4
MP:	7.363	-	7.263	LANE	1	RIGID	DI=	1.8
MP:	7.263	-	7.163	LANE	1	RIGID	DI=	1.2
MP:	7.163	-	7.063	LANE	1	RIGID	DI=	20
MP:	7.063	-	6.963	LANE	1	RIGID	DI=	2.5
MP:	6.963	-	6.863	LANE	1	RIGID	DI=	11.6
MP:	6.863	-	6.763	LANE	1	RIGID	DI=	15
MP:	6.763	-	6.663	LANE	1	RIGID	DI=	16.3
MP:	6.663	-	6.563	LANE	1	RIGID	DI=	13.4
MP:	6.563	-	6.463	LANE	1	RIGID	DI=	16.7
MP:	6.463	-	6.363	LANE	1	RIGID	DI=	15.8
MP:	6.363	-	6.263	LANE	1	RIGID	DI=	13.6
MP:	6.263	-	6.079	LANE	1	RIGID	DI=	8.7
MP:	6.079	-	6.072	LANE	0	BRIDGE	DI=	0
MP:	6.072	-	5.972	LANE	1	RIGID	DI=	10.1
MP:	5.972	-	5.872	LANE	1	RIGID	DI=	17.3
MP:	5.872	-	5.772	LANE	1	RIGID	DI=	16.2
MP:	5.772	-	5.672	LANE	1	RIGID	DI=	16
MP:	5.672	-	5.572	LANE	1	RIGID	DI=	13.7
MP:	5.572	-	5.468	LANE	1	RIGID	DI=	13.2

MP:	5.468	-	5.437	LANE	0	BRIDGE	DI=	0
MP:	5.437	-	5.261	LANE	1	RIGID	DI=	10.9
MP:	5.261	-	5.193	LANE	0	BRIDGE	DI=	0
MP:	5.193	-	5.093	LANE	1	RIGID	DI=	6.8
MP:	5.093	-	4.928	LANE	1	RIGID	DI=	11.6
MP:	4.928	-	4.906	LANE	0	BRIDGE	DI=	0
MP:	4.906	-	4.852	LANE	1	RIGID	DI=	9.3
MP:	4.852	-	4.834	LANE	0	BRIDGE	DI=	0
MP:	4.834	-	4.734	LANE	1	RIGID	DI=	8.1
MP:	4.734	-	4.634	LANE	1	RIGID	DI=	9.8
MP:	4.634	-	4.534	LANE	1	RIGID	DI=	12
MP:	4.534	-	4.434	LANE	1	RIGID	DI=	17.3
MP:	4.434	-	4.334	LANE	1	RIGID	DI=	15
MP:	4.334	-	4.234	LANE	1	RIGID	DI=	18.2
MP:	4.234	-	4.134	LANE	1	RIGID	DI=	23.2
MP:	4.134	-	4.034	LANE	1	RIGID	DI=	16
MP:	4.034	-	3.934	LANE	1	RIGID	DI=	17.4
MP:	3.934	-	3.834	LANE	1	RIGID	DI=	17
MP:	3.834	-	3.734	LANE	1	RIGID	DI=	16.7
MP:	3.734	-	3.634	LANE	1	RIGID	DI=	13.2
MP:	3.634	-	3.534	LANE	1	RIGID	DI=	12.6
MP:	3.534	-	3.434	LANE	1	RIGID	DI=	10
MP:	3.434	-	3.334	LANE	1	RIGID	DI=	11.5
MP:	3.334	-	3.234	LANE	1	RIGID	DI=	8.5
MP:	3.234	-	3.134	LANE	1	RIGID	DI=	8
MP:	3.134	-	3.034	LANE	1	RIGID	DI=	18.4
MP:	3.034	-	2.912	LANE	1	RIGID	DI=	9.5
MP:	2.912	-	2.889	LANE	0	BRIDGE	DI=	0
MP:	2.889	-	2.789	LANE	1	RIGID	DI=	17.2
MP:	2.789	-	2.689	LANE	1	RIGID	DI=	4.2
MP:	2.689	-	2.589	LANE	1	RIGID	DI=	6.5
MP:	2.589	-	2.489	LANE	1	RIGID	DI=	6.7
MP:	2.489	-	2.389	LANE	1	RIGID	DI=	7.6
MP:	2.389	-	2.289	LANE	1	RIGID	DI=	10.6
MP:	2.289	-	2.189	LANE	1	RIGID	DI=	7.4
MP:	2.189	-	2.089	LANE	1	RIGID	DI=	12
MP:	2.089	-	1.989	LANE	1	RIGID	DI=	7.1
MP:	1.989	-	1.889	LANE	1	RIGID	DI=	10
MP:	1.889	-	1.789	LANE	1	RIGID	DI=	9.2
MP:	1.789	-	1.689	LANE	1	RIGID	DI=	6.5
MP:	1.689	-	1.589	LANE	1	RIGID	DI=	9.4
MP:	1.589	-	1.489	LANE	1	RIGID	DI=	9.1
MP:	1.489	-	1.389	LANE	1	RIGID	DI=	8.1
MP:	1.389	-	1.289	LANE	1	RIGID	DI=	8.3
MP:	1.289	-	1.189	LANE	1	RIGID	DI=	8.4
MP:	1.189	-	1.089	LANE	1	RIGID	DI=	7.9
MP:	1.089	-	0.989	LANE	1	RIGID	DI=	7.8
MP:	0.989	-	0.889	LANE	1	RIGID	DI=	8.4
MP:	0.889	-	0.789	LANE	1	RIGID	DI=	6.5
MP:	0.789	-	0.689	LANE	1	RIGID	DI=	10
MP:	0.689	-	0.589	LANE	1	RIGID	DI=	12.8
MP:	0.589	-	0.489	LANE	1	RIGID	DI=	14.2
MP:	0.489	-	0.349	LANE	1	RIGID	DI=	22.4
MP:	0.349	-	0.314	LANE	0	BRIDGE	DI=	0
MP:	0.314	-	0.214	LANE	1	RIGID	DI=	10.7
MP:	0.214	-	0.033	LANE	1	RIGID	DI=	10.4
MP:	0.033	-	-0.033	LANE	1	COMP.	DI=	34


Control Section 25132 Northbound Distress Index vs. Milepost
Distress Index
25
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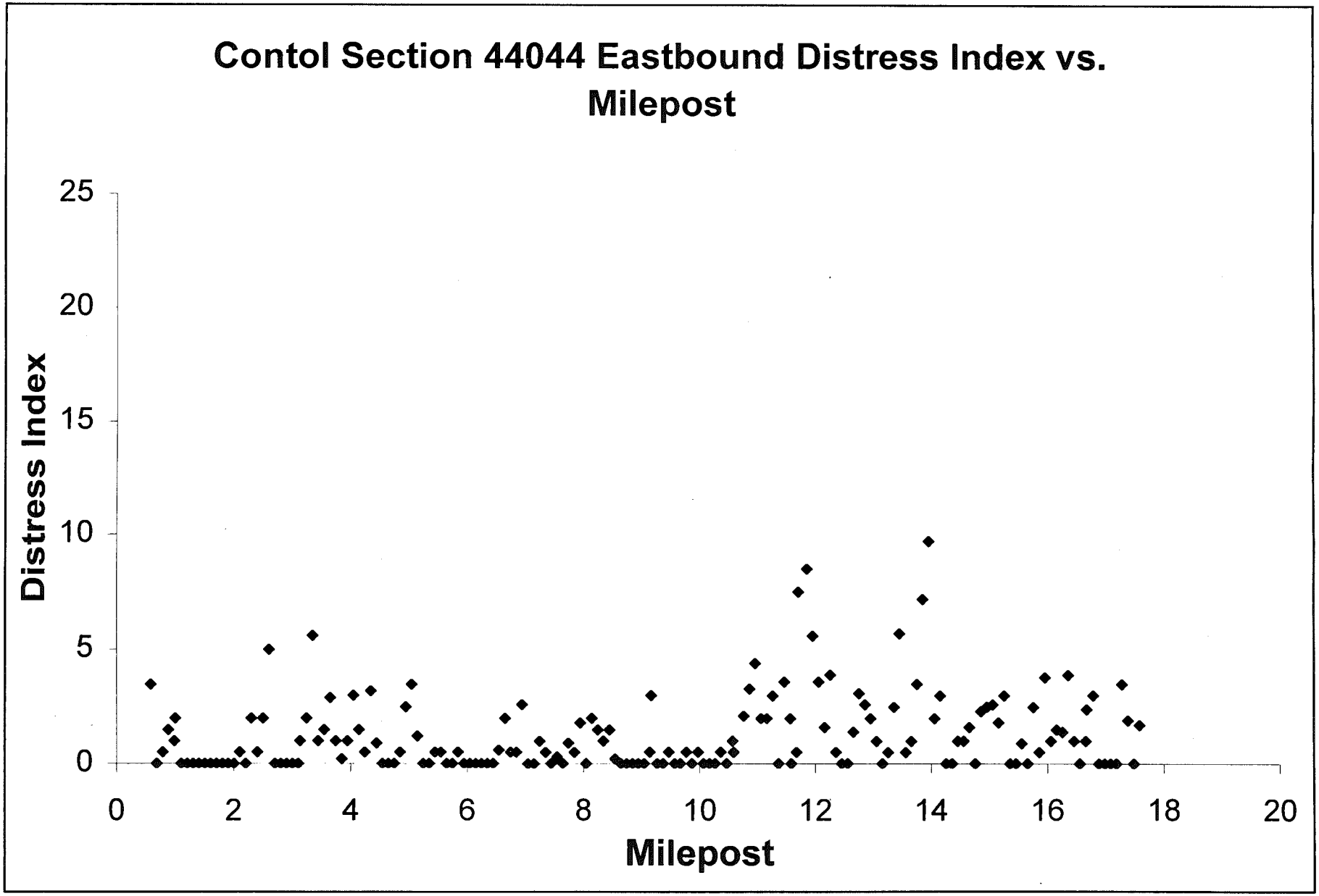
18
Milepost

District 6	I-69 EB		TAPE	ID=95-36-02	BMP=00.000			
Control Section:	44044		Milepost:	0-17.349		No of Segments:	176	DI=1.3
MP:	0	-	0.029	LANE	1	RIGID	DI=	1.7
MP:	0.029	-	0.052	LANE	0	BRIDGE	DI=	0
MP:	0.052	-	0.152	LANE	1	RIGID	DI=	1.9
MP:	0.152	-	0.252	LANE	1	RIGID	DI=	3.5
MP:	0.252	-	0.352	LANE	1	RIGID	DI=	0
MP:	0.352	-	0.452	LANE	1	RIGID	DI=	0
MP:	0.452	-	0.552	LANE	1	RIGID	DI=	0
MP:	0.73	-	0.747	LANE	0	BRIDGE	DI=	0
MP:	0.747	-	0.847	LANE	1	RIGID	DI=	3
MP:	0.847	-	0.947	LANE	1	RIGID	DI=	2.4
MP:	0.947	-	1.047	LANE	1	RIGID	DI=	1
MP:	1.047	-	1.147	LANE	1	RIGID	DI=	0
MP:	1.147	-	1.247	LANE	1	RIGID	DI=	1
MP:	1.247	-	1.347	LANE	1	RIGID	DI=	3.9
MP:	1.347	-	1.447	LANE	1	RIGID	DI=	1.4
MP:	1.447	-	1.547	LANE	1	RIGID	DI=	1.5
MP:	1.547	-	1.647	LANE	1	RIGID	DI=	1
MP:	1.647	-	1.747	LANE	1	RIGID	DI=	3.8
MP:	1.747	-	1.847	LANE	1	RIGID	DI=	0.5
MP:	1.847	-	1.947	LANE	1	RIGID	DI=	2.5
MP:	1.947	-	2.047	LANE	1	RIGID	DI=	0
MP:	2.047	-	2.147	LANE	1	RIGID	DI=	0.9
MP:	2.147	-	2.247	LANE	1	RIGID	DI=	0
MP:	2.247	-	2.347	LANE	1	RIGID	DI=	0
MP:	2.347	-	2.447	LANE	1	RIGID	DI=	3
MP:	2.447	-	2.547	LANE	1	RIGID	DI=	1.8
MP:	2.547	-	2.647	LANE	1	RIGID	DI=	2.6
MP:	2.647	-	2.747	LANE	1	RIGID	DI=	2.5
MP:	2.747	-	2.858	LANE	1	RIGID	DI=	2.3
MP:	2.858	-	2.882	LANE	0	BRIDGE	DI=	0
MP:	2.882	-	2.982	LANE	1	RIGID	DI=	1.6
MP:	2.982	-	3.082	LANE	1	RIGID	DI=	1
MP:	3.082	-	3.182	LANE	1	RIGID	DI=	1
MP:	3.182	-	3.282	LANE	1	RIGID	DI=	0
MP:	3.282	-	3.382	LANE	1	RIGID	DI=	0
MP:	3.382	-	3.482	LANE	1	RIGID	DI=	3
MP:	3.482	-	3.582	LANE	1	RIGID	DI=	2
MP:	3.582	-	3.682	LANE	1	RIGID	DI=	9.7
MP:	3.682	-	3.782	LANE	1	RIGID	DI=	7.2
MP:	3.782	-	3.882	LANE	1	RIGID	DI=	3.5
MP:	3.882	-	3.982	LANE	1	RIGID	DI=	1
MP:	3.982	-	4.082	LANE	1	RIGID	DI=	0.5
MP:	4.082	-	4.182	LANE	1	RIGID	DI=	5.7
MP:	4.182	-	4.282	LANE	1	RIGID	DI=	2.5
MP:	4.282	-	4.382	LANE	1	RIGID	DI=	0.5
MP:	4.382	-	4.482	LANE	1	RIGID	DI=	0
MP:	4.482	-	4.582	LANE	1	RIGID	DI=	1
MP:	4.582	-	4.682	LANE	1	RIGID	DI=	2
MP:	4.682	-	4.782	LANE	1	RIGID	DI=	2.6
MP:	4.782	-	4.882	LANE	1	RIGID	DI=	3.1
MP:	4.882	-	4.982	LANE	1	RIGID	DI=	1.4

MP:	4.982	-	5.082	LANE	1	RIGID	DI=	0
MP:	5.082	-	5.182	LANE	1	RIGID	DI=	0
MP:	5.182	-	5.282	LANE	1	RIGID	DI=	0.5
MP:	5.282	-	5.382	LANE	1	RIGID	DI=	3.9
MP:	5.382	-	5.482	LANE	1	RIGID	DI=	1.6
MP:	5.482	-	5.582	LANE	1	RIGID	DI=	3.6
MP:	5.582	-	5.682	LANE	1	RIGID	DI=	5.6
MP:	5.682	-	5.782	LANE	1	RIGID	DI=	8.5
MP:	5.782	-	5.882	LANE	1	RIGID	DI=	7.5
MP:	5.882	-	5.982	LANE	1	RIGID	DI=	0.5
MP:	5.982	-	6.082	LANE	1	RIGID	DI=	0
MP:	6.082	-	6.182	LANE	1	RIGID	DI=	2
MP:	6.182	-	6.282	LANE	1	RIGID	DI=	3.6
MP:	6.282	-	6.382	LANE	1	RIGID	DI=	0
MP:	6.382	-	6.482	LANE	1	RIGID	DI=	3
MP:	6.482	-	6.582	LANE	1	RIGID	DI=	2
MP:	6.582	-	6.682	LANE	1	RIGID	DI=	2
MP:	6.682	-	6.782	LANE	1	RIGID	DI=	4.4
MP:	6.782	-	6.882	LANE	1	RIGID	DI=	3.3
MP:	6.882	-	6.982	LANE	1	RIGID	DI=	2.1
MP:	6.982	-	7.082	LANE	1	RIGID	DI=	0.5
MP:	7.082	-	7.182	LANE	1	RIGID	DI=	1
MP:	7.182	-	7.282	LANE	1	RIGID	DI=	0
MP:	7.282	-	7.382	LANE	1	RIGID	DI=	0.5
MP:	7.382	-	7.482	LANE	1	RIGID	DI=	0
MP:	7.482	-	7.582	LANE	1	RIGID	DI=	0
MP:	7.582	-	7.682	LANE	1	RIGID	DI=	0
MP:	7.682	-	7.782	LANE	1	RIGID	DI=	0.5
MP:	7.782	-	7.882	LANE	1	RIGID	DI=	0
MP:	7.882	-	7.982	LANE	1	RIGID	DI=	0.5
MP:	7.982	-	8.082	LANE	1	RIGID	DI=	0
MP:	8.082	-	8.182	LANE	1	RIGID	DI=	0
MP:	8.182	-	8.282	LANE	1	RIGID	DI=	0.5
MP:	8.282	-	8.382	LANE	1	RIGID	DI=	0
MP:	8.382	-	8.482	LANE	1	RIGID	DI=	0
MP:	8.482	-	8.582	LANE	1	RIGID	DI=	3
MP:	8.582	-	8.682	LANE	1	RIGID	DI=	0.5
MP:	8.682	-	8.856	LANE	1	RIGID	DI=	0
MP:	8.856	-	8.879	LANE	0	BRIDGE	DI=	0
MP:	8.879	-	8.979	LANE	1	RIGID	DI=	0
MP:	8.979	-	9.079	LANE	1	RIGID	DI=	0
MP:	9.079	-	9.179	LANE	1	RIGID	DI=	0
MP:	9.179	-	9.279	LANE	1	RIGID	DI=	0.2
MP:	9.279	-	9.379	LANE	1	RIGID	DI=	1.5
MP:	9.379	-	9.479	LANE	1	RIGID	DI=	1
MP:	9.479	-	9.579	LANE	1	RIGID	DI=	1.5
MP:	9.579	-	9.679	LANE	1	RIGID	DI=	2
MP:	9.679	-	9.779	LANE	1	RIGID	DI=	0
MP:	9.779	-	9.879	LANE	1	RIGID	DI=	1.8
MP:	9.879	-	9.979	LANE	1	RIGID	DI=	0.5
MP:	9.979	-	10.079	LANE	1	RIGID	DI=	0.9
MP:	10.079	-	10.179	LANE	1	RIGID	DI=	0
MP:	10.179	-	10.349	LANE	1	RIGID	DI=	0.3

MP:	10.349	-	10.366	LANE	0	BRIDGE	DI=	0
MP:	10.366	-	10.466	LANE	1	RIGID	DI=	0.5
MP:	10.466	-	10.566	LANE	1	RIGID	DI=	1
MP:	10.566	-	10.666	LANE	1	RIGID	DI=	0
MP:	10.666	-	10.766	LANE	1	RIGID	DI=	0
MP:	10.766	-	10.866	LANE	1	RIGID	DI=	2.6
MP:	10.866	-	10.966	LANE	1	RIGID	DI=	0.5
MP:	10.966	-	11.066	LANE	1	RIGID	DI=	0.5
MP:	11.066	-	11.166	LANE	1	RIGID	DI=	2
MP:	11.166	-	11.343	LANE	1	RIGID	DI=	0.6
MP:	11.343	-	11.361	LANE	0	BRIDGE	DI=	0
MP:	11.361	-	11.439	LANE	1	RIGID	DI=	0
MP:	11.439	-	11.471	LANE	0	BRIDGE	DI=	0
MP:	11.471	-	11.571	LANE	1	RIGID	DI=	0
MP:	11.571	-	11.671	LANE	1	RIGID	DI=	0
MP:	11.671	-	11.771	LANE	1	RIGID	DI=	0
MP:	11.771	-	11.871	LANE	1	RIGID	DI=	0.5
MP:	11.871	-	11.971	LANE	1	RIGID	DI=	0
MP:	11.971	-	12.071	LANE	1	RIGID	DI=	0
MP:	12.071	-	12.171	LANE	1	RIGID	DI=	0.5
MP:	12.171	-	12.271	LANE	1	RIGID	DI=	0.5
MP:	12.271	-	12.371	LANE	1	RIGID	DI=	0
MP:	12.371	-	12.471	LANE	1	RIGID	DI=	0
MP:	12.471	-	12.571	LANE	1	RIGID	DI=	1.2
MP:	12.571	-	12.671	LANE	1	RIGID	DI=	3.5
MP:	12.671	-	12.771	LANE	1	RIGID	DI=	2.5
MP:	12.771	-	12.871	LANE	1	RIGID	DI=	0.5
MP:	12.871	-	12.971	LANE	1	RIGID	DI=	0
MP:	12.971	-	13.071	LANE	1	RIGID	DI=	0
MP:	13.071	-	13.171	LANE	1	RIGID	DI=	0
MP:	13.171	-	13.271	LANE	1	RIGID	DI=	0.9
MP:	13.271	-	13.371	LANE	1	RIGID	DI=	3.2
MP:	13.371	-	13.471	LANE	1	RIGID	DI=	0.5
MP:	13.471	-	13.571	LANE	1	RIGID	DI=	1.5
MP:	13.571	-	13.671	LANE	1	RIGID	DI=	3
MP:	13.671	-	13.771	LANE	1	RIGID	DI=	1
MP:	13.771	-	13.871	LANE	1	RIGID	DI=	0.2
MP:	13.871	-	13.971	LANE	1	RIGID	DI=	1
MP:	13.971	-	14.071	LANE	1	RIGID	DI=	2.9
MP:	14.071	-	14.171	LANE	1	RIGID	DI=	1.5
MP:	14.171	-	14.271	LANE	1	RIGID	DI=	1
MP:	14.271	-	14.371	LANE	1	RIGID	DI=	5.6
MP:	14.371	-	14.471	LANE	1	RIGID	DI=	2
MP:	14.471	-	14.571	LANE	1	RIGID	DI=	1
MP:	14.571	-	14.671	LANE	1	RIGID	DI=	0
MP:	14.671	-	14.771	LANE	1	RIGID	DI=	0
MP:	14.771	-	14.871	LANE	1	RIGID	DI=	0
MP:	14.871	-	14.971	LANE	1	RIGID	DI=	0
MP:	14.971	-	15.071	LANE	1	RIGID	DI=	0
MP:	15.071	-	15.171	LANE	1	RIGID	DI=	5
MP:	15.171	-	15.271	LANE	1	RIGID	DI=	2
MP:	15.271	-	15.371	LANE	1	RIGID	DI=	0.5
MP:	15.371	-	15.471	LANE	1	RIGID	DI=	2

MP:	15.471	-	15.571	LANE	1	RIGID	DI=	0
MP:	15.571	-	15.671	LANE	1	RIGID	DI=	0.5
MP:	15.671	-	15.771	LANE	1	RIGID	DI=	0
MP:	15.771	-	15.871	LANE	1	RIGID	DI=	0
MP:	15.871	-	15.971	LANE	1	RIGID	DI=	0
MP:	15.971	-	16.071	LANE	1	RIGID	DI=	0
MP:	16.071	-	16.171	LANE	1	RIGID	DI=	0
MP:	16.171	-	16.271	LANE	1	RIGID	DI=	0
MP:	16.271	-	16.432	LANE	1	RIGID	DI=	0
MP:	16.432	-	16.449	LANE	0	BRIDGE	DI=	0
MP:	16.449	-	16.549	LANE	1	RIGID	DI=	0
MP:	16.549	-	16.649	LANE	1	RIGID	DI=	0
MP:	16.649	-	16.749	LANE	1	RIGID	DI=	2
MP:	16.749	-	16.849	LANE	1	RIGID	DI=	1
MP:	16.849	-	16.949	LANE	1	RIGID	DI=	1.5
MP:	16.949	-	17.049	LANE	1	RIGID	DI=	0.5
MP:	17.049	-	17.149	LANE	1	RIGID	DI=	0
MP:	17.149	-	17.349	LANE	1	RIGID	DI=	3.5

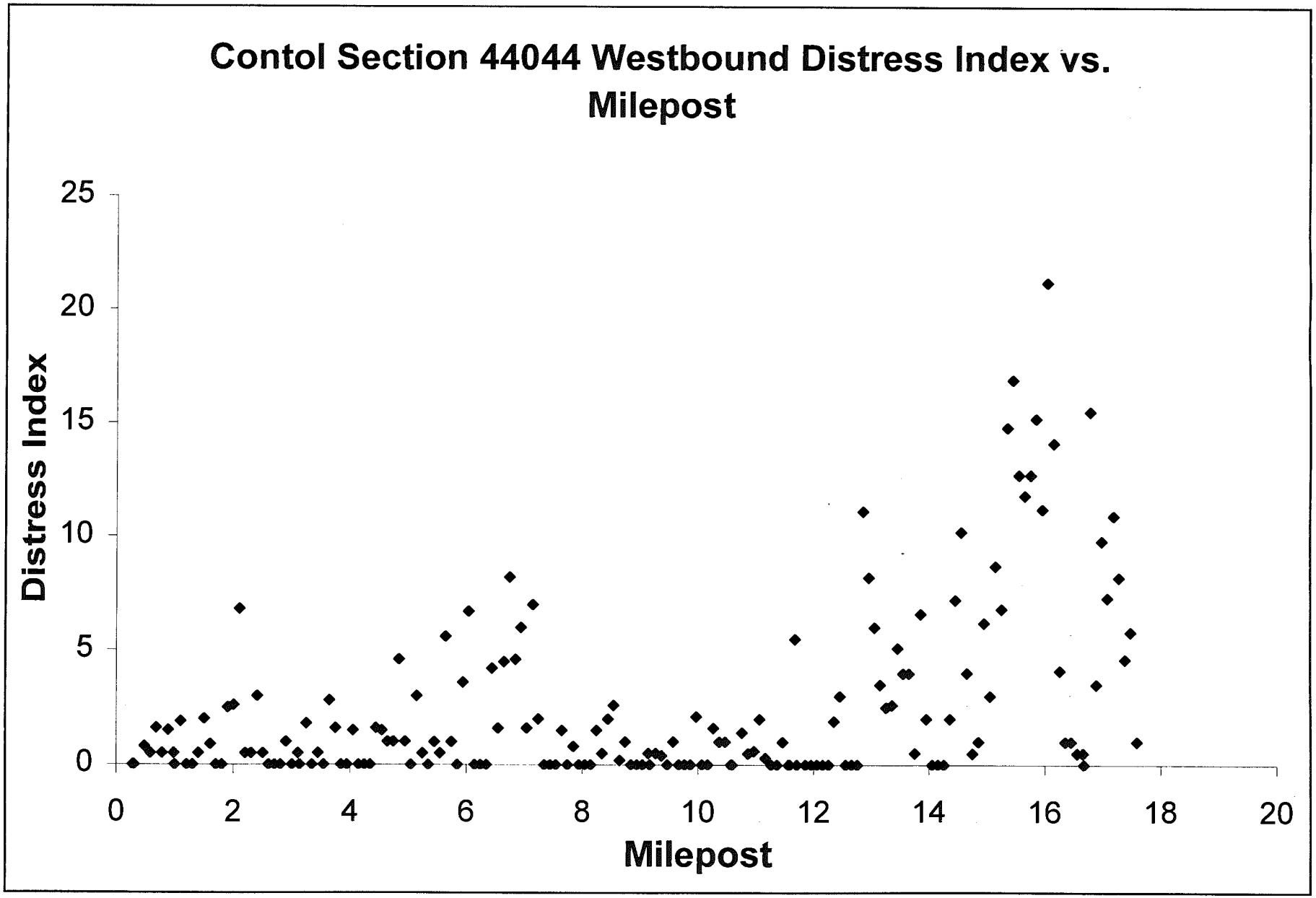

Contol Section 44044 Eastbound Distress Index vs. Milepost
Distress Index
25
20
15
10
5
0
0
2
4
6
8
10
12
14
16
18
20
Milepost

District 6	I-69 WB		TAPE	ID=95-36-09		BMP=00.001		
Control Section:	44044		Milepost:	17.583- -0.017		No. of Segments:	180	DI=2.6
MP:	17.583	-	17.483	LANE	1	RIGID	DI=	1
MP:	17.483	-	17.383	LANE	1	RIGID	DI=	5.8
MP:	17.383	-	17.283	LANE	1	RIGID	DI=	4.6
MP:	17.283	-	17.183	LANE	1	RIGID	DI=	8.2
MP:	17.183	-	17.083	LANE	1	RIGID	DI=	10.9
MP:	17.083	-	16.983	LANE	1	RIGID	DI=	7.3
MP:	16.983	-	16.883	LANE	1	RIGID	DI=	9.8
MP:	16.883	-	16.783	LANE	1	RIGID	DI=	3.5
MP:	16.783	-	16.673	LANE	1	RIGID	DI=	15.5
MP:	16.673	-	16.656	LANE	0	BRIDGE	DI=	0
MP:	16.656	-	16.556	LANE	1	RIGID	DI=	0.5
MP:	16.556	-	16.456	LANE	1	RIGID	DI=	0.5
MP:	16.456	-	16.356	LANE	1	RIGID	DI=	1
MP:	16.356	-	16.256	LANE	1	RIGID	DI=	1
MP:	16.256	-	16.156	LANE	1	RIGID	DI=	4.1
MP:	16.156	-	16.056	LANE	1	RIGID	DI=	14.1
MP:	16.056	-	15.956	LANE	1	RIGID	DI=	21.2
MP:	15.956	-	15.856	LANE	1	RIGID	DI=	11.2
MP:	15.856	-	15.756	LANE	1	RIGID	DI=	15.2
MP:	15.756	-	15.656	LANE	1	RIGID	DI=	12.7
MP:	15.656	-	15.556	LANE	1	RIGID	DI=	11.8
MP:	15.556	-	15.456	LANE	1	RIGID	DI=	12.7
MP:	15.456	-	15.356	LANE	1	RIGID	DI=	16.9
MP:	15.356	-	15.256	LANE	1	RIGID	DI=	14.8
MP:	15.256	-	15.156	LANE	1	RIGID	DI=	6.8
MP:	15.156	-	15.056	LANE	1	RIGID	DI=	8.7
MP:	15.056	-	14.956	LANE	1	RIGID	DI=	3
MP:	14.956	-	14.856	LANE	1	RIGID	DI=	6.2
MP:	14.856	-	14.756	LANE	1	RIGID	DI=	1
MP:	14.756	-	14.656	LANE	1	RIGID	DI=	0.5
MP:	14.656	-	14.556	LANE	1	RIGID	DI=	4
MP:	14.556	-	14.456	LANE	1	RIGID	DI=	10.2
MP:	14.456	-	14.356	LANE	1	RIGID	DI=	7.2
MP:	14.356	-	14.256	LANE	1	RIGID	DI=	2
MP:	14.256	-	14.156	LANE	1	RIGID	DI=	0
MP:	14.156	-	14.056	LANE	1	RIGID	DI=	0
MP:	14.056	-	13.956	LANE	1	RIGID	DI=	0
MP:	13.956	-	13.856	LANE	1	RIGID	DI=	2
MP:	13.856	-	13.756	LANE	1	RIGID	DI=	6.6
MP:	13.756	-	13.656	LANE	1	RIGID	DI=	0.5
MP:	13.656	-	13.556	LANE	1	RIGID	DI=	4
MP:	13.556	-	13.456	LANE	1	RIGID	DI=	4
MP:	13.456	-	13.356	LANE	1	RIGID	DI=	5.1
MP:	13.356	-	13.256	LANE	1	RIGID	DI=	2.6
MP:	13.256	-	13.156	LANE	1	RIGID	DI=	2.5
MP:	13.156	-	13.056	LANE	1	RIGID	DI=	3.5
MP:	13.056	-	12.956	LANE	1	RIGID	DI=	6
MP:	12.956	-	12.856	LANE	1	RIGID	DI=	8.2
MP:	12.856	-	12.756	LANE	1	RIGID	DI=	11.1
MP:	12.756	-	12.656	LANE	1	RIGID	DI=	0
MP:	12.656	-	12.556	LANE	1	RIGID	DI=	0

MP:	12.556	-	12.456	LANE	1	RIGID	DI=	0
MP:	12.456	-	12.356	LANE	1	RIGID	DI=	3
MP:	12.356	-	12.256	LANE	1	RIGID	DI=	1.9
MP:	12.256	-	12.156	LANE	1	RIGID	DI=	0
MP:	12.156	-	12.056	LANE	1	RIGID	DI=	0
MP:	12.056	-	11.956	LANE	1	RIGID	DI=	0
MP:	11.956	-	11.856	LANE	1	RIGID	DI=	0
MP:	11.856	-	11.711	LANE	1	RIGID	DI=	0
MP:	11.711	-	11.679	LANE	0	BRIDGE	DI=	0
MP:	11.679	-	11.584	LANE	1	RIGID	DI=	5.5
MP:	11.584	-	11.567	LANE	0	BRIDGE	DI=	0
MP:	11.567	-	11.467	LANE	1	RIGID	DI=	0
MP:	11.467	-	11.367	LANE	1	RIGID	DI=	1
MP:	11.367	-	11.267	LANE	1	RIGID	DI=	0
MP:	11.267	-	11.167	LANE	1	RIGID	DI=	0
MP:	11.167	-	11.067	LANE	1	RIGID	DI=	0.3
MP:	11.067	-	10.967	LANE	1	RIGID	DI=	2
MP:	10.967	-	10.867	LANE	1	RIGID	DI=	0.6
MP:	10.867	-	10.767	LANE	1	RIGID	DI=	0.5
MP:	10.767	-	10.59	LANE	1	RIGID	DI=	1.4
MP:	10.59	-	10.571	LANE	0	BRIDGE	DI=	0
MP:	10.571	-	10.471	LANE	1	RIGID	DI=	0
MP:	10.471	-	10.371	LANE	1	RIGID	DI=	1
MP:	10.371	-	10.271	LANE	1	RIGID	DI=	1
MP:	10.271	-	10.171	LANE	1	RIGID	DI=	1.6
MP:	10.171	-	10.071	LANE	1	RIGID	DI=	0
MP:	10.071	-	9.971	LANE	1	RIGID	DI=	0
MP:	9.971	-	9.871	LANE	1	RIGID	DI=	2.1
MP:	9.871	-	9.771	LANE	1	RIGID	DI=	0
MP:	9.771	-	9.671	LANE	1	RIGID	DI=	0
MP:	9.671	-	9.571	LANE	1	RIGID	DI=	0
MP:	9.571	-	9.471	LANE	1	RIGID	DI=	1
MP:	9.471	-	9.371	LANE	1	RIGID	DI=	0
MP:	9.371	-	9.271	LANE	1	RIGID	DI=	0.4
MP:	9.271	-	9.165	LANE	1	RIGID	DI=	0.5
MP:	9.165	-	9.143	LANE	0	BRIDGE	DI=	0
MP:	9.143	-	9.043	LANE	1	RIGID	DI=	0.5
MP:	9.043	-	8.943	LANE	1	RIGID	DI=	0
MP:	8.943	-	8.843	LANE	1	RIGID	DI=	0
MP:	8.843	-	8.743	LANE	1	RIGID	DI=	0
MP:	8.743	-	8.643	LANE	1	RIGID	DI=	1
MP:	8.643	-	8.543	LANE	1	RIGID	DI=	0.2
MP:	8.543	-	8.443	LANE	1	RIGID	DI=	2.6
MP:	8.443	-	8.343	LANE	1	RIGID	DI=	2
MP:	8.343	-	8.243	LANE	1	RIGID	DI=	0.5
MP:	8.243	-	8.143	LANE	1	RIGID	DI=	1.5
MP:	8.143	-	8.043	LANE	1	RIGID	DI=	0
MP:	8.043	-	7.943	LANE	1	RIGID	DI=	0
MP:	7.943	-	7.843	LANE	1	RIGID	DI=	0
MP:	7.843	-	7.743	LANE	1	RIGID	DI=	0.8
MP:	7.743	-	7.643	LANE	1	RIGID	DI=	0
MP:	7.643	-	7.543	LANE	1	RIGID	DI=	1.5
MP:	7.543	-	7.443	LANE	1	RIGID	DI=	0

MP:	7.443	-	7.343	LANE	1	RIGID	DI=	0
MP:	7.343	-	7.243	LANE	1	RIGID	DI=	0
MP:	7.243	-	7.143	LANE	1	RIGID	DI=	2
MP:	7.143	-	7.043	LANE	1	RIGID	DI=	7
MP:	7.043	-	6.943	LANE	1	RIGID	DI=	1.6
MP:	6.943	-	6.843	LANE	1	RIGID	DI=	6
MP:	6.843	-	6.743	LANE	1	RIGID	DI=	4.6
MP:	6.743	-	6.643	LANE	1	RIGID	DI=	8.2
MP:	6.643	-	6.543	LANE	1	RIGID	DI=	4.5
MP:	6.543	-	6.443	LANE	1	RIGID	DI=	1.6
MP:	6.443	-	6.343	LANE	1	RIGID	DI=	4.2
MP:	6.343	-	6.243	LANE	1	RIGID	DI=	0
MP:	6.243	-	6.143	LANE	1	RIGID	DI=	0
MP:	6.143	-	6.043	LANE	1	RIGID	DI=	0
MP:	6.043	-	5.943	LANE	1	RIGID	DI=	6.7
MP:	5.943	-	5.843	LANE	1	RIGID	DI=	3.6
MP:	5.843	-	5.743	LANE	1	RIGID	DI=	0
MP:	5.743	-	5.643	LANE	1	RIGID	DI=	1
MP:	5.643	-	5.543	LANE	1	RIGID	DI=	5.6
MP:	5.543	-	5.443	LANE	1	RIGID	DI=	0.5
MP:	5.443	-	5.343	LANE	1	RIGID	DI=	1
MP:	5.343	-	5.243	LANE	1	RIGID	DI=	0
MP:	5.243	-	5.143	LANE	1	RIGID	DI=	0.5
MP:	5.143	-	5.043	LANE	1	RIGID	DI=	3
MP:	5.043	-	4.943	LANE	1	RIGID	DI=	0
MP:	4.943	-	4.843	LANE	1	RIGID	DI=	1
MP:	4.843	-	4.743	LANE	1	RIGID	DI=	4.6
MP:	4.743	-	4.643	LANE	1	RIGID	DI=	1
MP:	4.643	-	4.543	LANE	1	RIGID	DI=	1
MP:	4.543	-	4.443	LANE	1	RIGID	DI=	1.5
MP:	4.443	-	4.343	LANE	1	RIGID	DI=	1.6
MP:	4.343	-	4.243	LANE	1	RIGID	DI=	0
MP:	4.243	-	4.143	LANE	1	RIGID	DI=	0
MP:	4.143	-	4.043	LANE	1	RIGID	DI=	0
MP:	4.043	-	3.943	LANE	1	RIGID	DI=	1.5
MP:	3.943	-	3.843	LANE	1	RIGID	DI=	0
MP:	3.843	-	3.743	LANE	1	RIGID	DI=	0
MP:	3.743	-	3.643	LANE	1	RIGID	DI=	1.6
MP:	3.643	-	3.543	LANE	1	RIGID	DI=	2.8
MP:	3.543	-	3.443	LANE	1	RIGID	DI=	0
MP:	3.443	-	3.343	LANE	1	RIGID	DI=	0.5
MP:	3.343	-	3.243	LANE	1	RIGID	DI=	0
MP:	3.243	-	3.131	LANE	1	RIGID	DI=	1.8
MP:	3.131	-	3.105	LANE	0	BRIDGE	DI=	0
MP:	3.105	-	3.005	LANE	1	RIGID	DI=	0.5
MP:	3.005	-	2.905	LANE	1	RIGID	DI=	0
MP:	2.905	-	2.805	LANE	1	RIGID	DI=	1
MP:	2.805	-	2.705	LANE	1	RIGID	DI=	0
MP:	2.705	-	2.605	LANE	1	RIGID	DI=	0
MP:	2.605	-	2.505	LANE	1	RIGID	DI=	0
MP:	2.505	-	2.405	LANE	1	RIGID	DI=	0.5
MP:	2.405	-	2.305	LANE	1	RIGID	DI=	3
MP:	2.305	-	2.205	LANE	1	RIGID	DI=	0.5

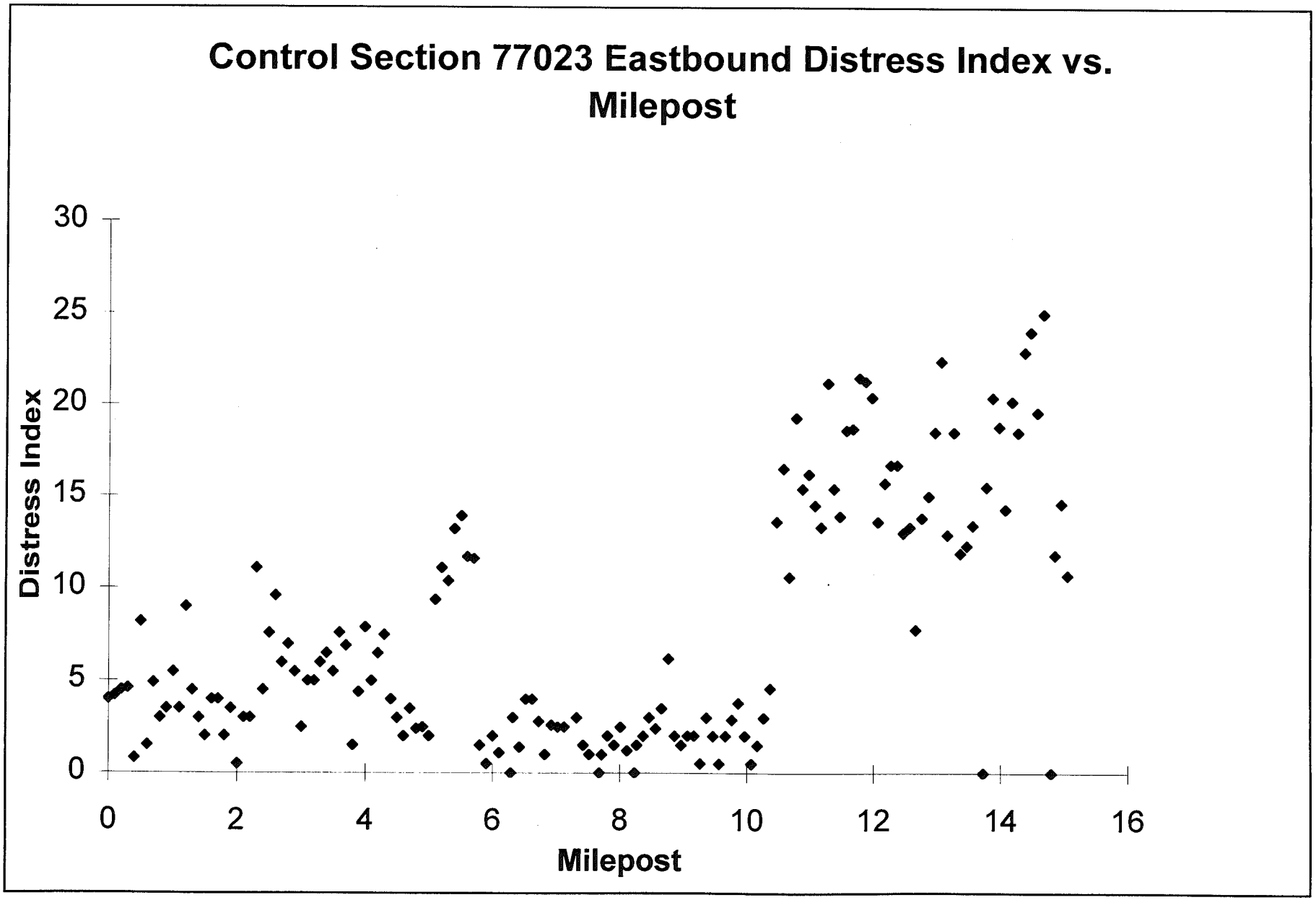
MP:	2.205	-	2.105	LANE	1	RIGID	DI=	0.5
MP:	2.105	-	2.005	LANE	1	RIGID	DI=	6.8
MP:	2.005	-	1.905	LANE	1	RIGID	DI=	2.6
MP:	1.905	-	1.805	LANE	1	RIGID	DI=	2.5
MP:	1.805	-	1.705	LANE	1	RIGID	DI=	0
MP:	1.705	-	1.605	LANE	1	RIGID	DI=	0
MP:	1.605	-	1.505	LANE	1	RIGID	DI=	0.9
MP:	1.505	-	1.405	LANE	1	RIGID	DI=	2
MP:	1.405	-	1.305	LANE	1	RIGID	DI=	0.5
MP:	1.305	-	1.205	LANE	1	RIGID	DI=	0
MP:	1.205	-	1.105	LANE	1	RIGID	DI=	0
MP:	1.105	-	0.999	LANE	1	RIGID	DI=	1.9
MP:	0.999	-	0.982	LANE	0	BRIDGE	DI=	0
MP:	0.982	-	0.882	LANE	1	RIGID	DI=	0.5
MP:	0.882	-	0.782	LANE	1	RIGID	DI=	1.5
MP:	0.782	-	0.682	LANE	1	RIGID	DI=	0.5
MP:	0.682	-	0.582	LANE	1	RIGID	DI=	1.6
MP:	0.582	-	0.482	LANE	1	RIGID	DI=	0.5
MP:	0.482	-	0.304	LANE	1	RIGID	DI=	0.8
MP:	0.304	-	0.282	LANE	0	BRIDGE	DI=	0
MP:	0.282	-	0.182	LANE	1	RIGID	DI=	0


Contol Section 44044 Westbound Distress Index vs. Milepost
Distress Index
25
20
15
10
5
0
0
2
4
6
8
10
12
14
16
18
20
Milepost

District 9	I-69 EB		TAPE	ID=95-36-04		BMP=00.000		
Control Section:	77023		Milepost:	0-15.283		No. of Segments:	153	DI=8.1
MP:	0	-	0.1	LANE	1	RIGID	DI=	4
MP:	0.1	-	0.2	LANE	1	RIGID	DI=	4.2
MP:	0.2	-	0.3	LANE	1	RIGID	DI=	4.5
MP:	0.3	-	0.4	LANE	1	RIGID	DI=	4.6
MP:	0.4	-	0.5	LANE	1	RIGID	DI=	0.8
MP:	0.5	-	0.6	LANE	1	RIGID	DI=	8.2
MP:	0.6	-	0.7	LANE	1	RIGID	DI=	1.5
MP:	0.7	-	0.8	LANE	1	RIGID	DI=	4.9
MP:	0.8	-	0.9	LANE	1	RIGID	DI=	3
MP:	0.9	-	1	LANE	1	RIGID	DI=	3.5
MP:	1	-	1.1	LANE	1	RIGID	DI=	5.5
MP:	1.1	-	1.2	LANE	1	RIGID	DI=	3.5
MP:	1.2	-	1.3	LANE	1	RIGID	DI=	9
MP:	1.3	-	1.4	LANE	1	RIGID	DI=	4.5
MP:	1.4	-	1.5	LANE	1	RIGID	DI=	3
MP:	1.5	-	1.6	LANE	1	RIGID	DI=	2
MP:	1.6	-	1.7	LANE	1	RIGID	DI=	4
MP:	1.7	-	1.8	LANE	1	RIGID	DI=	4
MP:	1.8	-	1.9	LANE	1	RIGID	DI=	2
MP:	1.9	-	2	LANE	1	RIGID	DI=	3.5
MP:	2	-	2.1	LANE	1	RIGID	DI=	0.5
MP:	2.1	-	2.2	LANE	1	RIGID	DI=	3
MP:	2.2	-	2.3	LANE	1	RIGID	DI=	3
MP:	2.3	-	2.4	LANE	1	RIGID	DI=	11.1
MP:	2.4	-	2.5	LANE	1	RIGID	DI=	4.5
MP:	2.5	-	2.6	LANE	1	RIGID	DI=	7.6
MP:	2.6	-	2.7	LANE	1	RIGID	DI=	9.6
MP:	2.7	-	2.8	LANE	1	RIGID	DI=	6
MP:	2.8	-	2.9	LANE	1	RIGID	DI=	7
MP:	2.9	-	3	LANE	1	RIGID	DI=	5.5
MP:	3	-	3.1	LANE	1	RIGID	DI=	2.5
MP:	3.1	-	3.2	LANE	1	RIGID	DI=	5
MP:	3.2	-	3.3	LANE	1	RIGID	DI=	5
MP:	3.3	-	3.4	LANE	1	RIGID	DI=	6
MP:	3.4	-	3.5	LANE	1	RIGID	DI=	6.5
MP:	3.5	-	3.6	LANE	1	RIGID	DI=	5.5
MP:	3.6	-	3.7	LANE	1	RIGID	DI=	7.6
MP:	3.7	-	3.8	LANE	1	RIGID	DI=	6.9
MP:	3.8	-	3.9	LANE	1	RIGID	DI=	1.5
MP:	3.9	-	4	LANE	1	RIGID	DI=	4.4
MP:	4	-	4.1	LANE	1	RIGID	DI=	7.9
MP:	4.1	-	4.2	LANE	1	RIGID	DI=	5
MP:	4.2	-	4.3	LANE	1	RIGID	DI=	6.5
MP:	4.3	-	4.4	LANE	1	RIGID	DI=	7.5
MP:	4.4	-	4.5	LANE	1	RIGID	DI=	4
MP:	4.5	-	4.6	LANE	1	RIGID	DI=	3
MP:	4.6	-	4.7	LANE	1	RIGID	DI=	2
MP:	4.7	-	4.8	LANE	1	RIGID	DI=	3.5
MP:	4.8	-	4.9	LANE	1	RIGID	DI=	2.4
MP:	4.9	-	5	LANE	1	RIGID	DI=	2.5
MP:	5	-	5.1	LANE	1	RIGID	DI=	2

MP:	5.1	-	5.2	LANE	1	RIGID	DI=	9.4
MP:	5.2	-	5.3	LANE	1	RIGID	DI=	11.1
MP:	5.3	-	5.4	LANE	1	RIGID	DI=	10.4
MP:	5.4	-	5.5	LANE	1	RIGID	DI=	13.2
MP:	5.5	-	5.6	LANE	1	RIGID	DI=	13.9
MP:	5.6	-	5.7	LANE	1	RIGID	DI=	11.7
MP:	5.7	-	5.8	LANE	1	RIGID	DI=	11.6
MP:	5.8	-	5.9	LANE	1	RIGID	DI=	1.5
MP:	5.9	-	6	LANE	1	RIGID	DI=	0.5
MP:	6	-	6.1	LANE	1	RIGID	DI=	2
MP:	6.1	-	6.285	LANE	I	RIGID	DI=	1.1
MP:	6.285	-	6.323	LANE	0	BRIDGE	DI=	0
MP:	6.323	-	6.423	LANE	1	RIGID	DI=	3
MP:	6.423	-	6.523	LANE	1	RIGID	DI=	1.4
MP:	6.523	-	6.623	LANE	1	RIGID	DI=	4
MP:	6.623	-	6.723	LANE	1	RIGID	DI=	4
MP:	6.723	-	6.823	LANE	1	RIGID	DI=	2.8
MP:	6.823	-	6.923	LANE	1	RIGID	DI=	1
MP:	6.923	-	7.023	LANE	1	RIGID	DI=	2.6
MP:	7.023	-	7.123	LANE	1	RIGID	DI=	2.5
MP:	7.123	-	7.223	LANE	1	RIGID	DI=	2.5
MP:	7.323	-	7.423	LANE	1	RIGID	DI=	3
MP:	7.423	-	7.523	LANE	1	RIGID	DI=	1.5
MP:	7.523	-	7.676	LANE	1	RIGID	DI=	1
MP:	7.676	-	7.714	LANE	0	BRIDGE	DI=	0
MP:	7.714	-	7.814	LANE	1	RIGID	DI=	1
MP:	7.814	-	7.914	LANE	1	RIGID	DI=	2
MP:	7.914	-	8.014	LANE	1	RIGID	DI=	1.5
MP:	8.014	-	8.114	LANE	1	RIGID	DI=	2.5
MP:	8.114	-	8.234	LANE	1	RIGID	DI=	1.2
MP:	8.234	-	8.269	LANE	0	BRIDGE	DI=	0
MP:	8.269	-	8.369	LANE	1	RIGID	DI=	1.5
MP:	8.369	-	8.469	LANE	1	RIGID	DI=	2
MP:	8.469	-	8.569	LANE	1	RIGID	DI=	3
MP:	8.569	-	8.669	LANE	1	RIGID	DI=	2.4
MP:	8.669	-	8.769	LANE	1	RIGID	DI=	3.5
MP:	8.769	-	8.869	LANE	1	RIGID	DI=	6.2
MP:	8.869	-	8.969	LANE	1	RIGID	DI=	2
MP:	8.969	-	9.069	LANE	1	RIGID	DI=	1.5
MP:	9.069	-	9.169	LANE	1	RIGID	DI=	2
MP:	9.169	-	9.269	LANE	1	RIGID	DI=	2
MP:	9.269	-	9.369	LANE	1	RIGID	DI=	0.5
MP:	9.369	-	9.469	LANE	1	RIGID	DI=	3
MP:	9.469	-	9.569	LANE	1	RIGID	DI=	2
MP:	9.569	-	9.669	LANE	1	RIGID	DI=	0.5
MP:	9.669	-	9.769	LANE	1	RIGID	DI=	2
MP:	9.769	-	9.869	LANE	1	RIGID	DI=	2.9
MP:	9.869	-	9.969	LANE	1	RIGID	DI=	3.8
MP:	9.969	-	10.069	LANE	1	RIGID	DI=	2
MP:	10.069	-	10.169	LANE	1	RIGID	DI=	0.5
MP:	10.169	-	10.269	LANE	1	RIGID	DI=	1.5
MP:	10.269	-	10.369	LANE	1	RIGID	DI=	3
MP:	10.369	-	10.469	LANE	1	RIGID	DI=	4.6

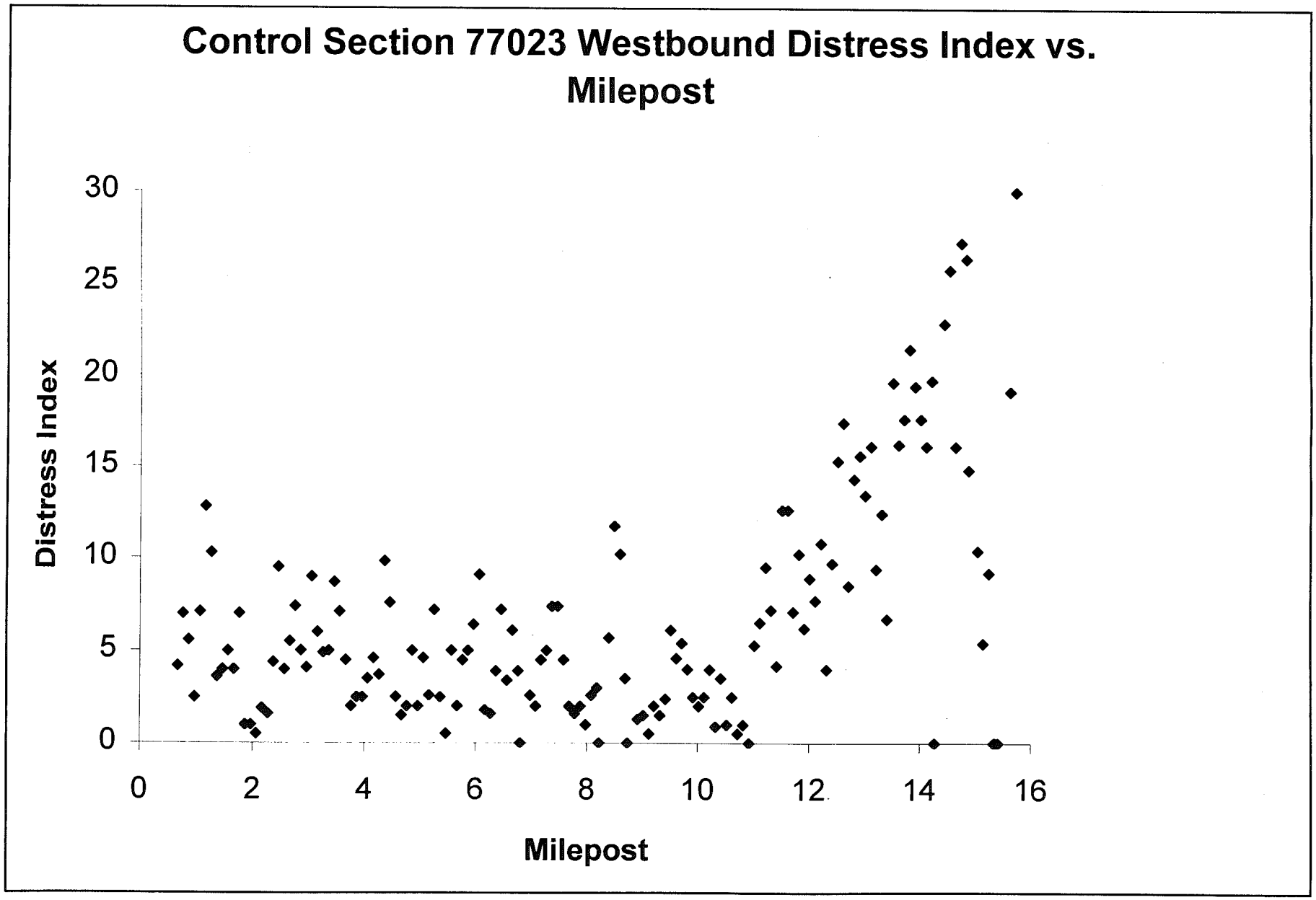
MP:	10.469	-	10.569	LANE	1	RIGID	DI=	13.6
MP:	10.569	-	10.669	LANE	1	RIGID	DI=	16.5
MP:	10.669	-	10.769	LANE	1	RIGID	DI=	10.6
MP:	10.769	-	10.869	LANE	1	RIGID	DI=	19.3
MP:	10.869	-	10.969	LANE	1	RIGID	DI=	15.4
MP:	10.969	-	11.069	LANE	1	RIGID	DI=	16.2
MP:	11.069	-	11.169	LANE	1	RIGID	DI=	14.5
MP:	11.169	-	11.269	LANE	1	RIGID	DI=	13.3
MP:	11.269	-	11.369	LANE	1	RIGID	DI=	21.2
MP:	11.369	-	11.469	LANE	1	RIGID	DI=	15.4
MP:	11.469	-	11.569	LANE	1	RIGID	DI=	13.9
MP:	11.569	-	11.669	LANE	1	RIGID	DI=	18.6
MP:	11.669	-	11.769	LANE	1	RIGID	DI=	18.7
MP:	11.769	-	11.869	LANE	1	RIGID	DI=	21.5
MP:	11.869	-	11.969	LANE	1	RIGID	DI=	21.3
MP:	11.969	-	12.069	LANE	1	RIGID	DI=	20.4
MP:	12.069	-	12.169	LANE	1	RIGID	DI=	13.6
MP:	12.169	-	12.269	LANE	1	RIGID	DI=	15.7
MP:	12.269	-	12.369	LANE	1	RIGID	DI=	16.7
MP:	12.369	-	12.469	LANE	1	RIGID	DI=	16.7
MP:	12.469	-	12.569	LANE	1	RIGID	DI=	13
MP:	12.569	-	12.669	LANE	1	RIGID	DI=	13.3
MP:	12.669	-	12.769	LANE	1	RIGID	DI=	7.8
MP:	12.769	-	12.869	LANE	1	RIGID	DI=	13.8
MP:	12.869	-	12.969	LANE	1	RIGID	DI=	15
MP:	12.969	-	13.069	LANE	1	RIGID	DI=	18.5
MP:	13.069	-	13.169	LANE	1	RIGID	DI=	22.4
MP:	13.169	-	13.269	LANE	1	RIGID	DI=	12.9
MP:	13.269	-	13.369	LANE	1	RIGID	DI=	18.5
MP:	13.369	-	13.469	LANE	1	RIGID	DI=	11.9
MP:	13.469	-	13.569	LANE	1	RIGID	DI=	12.3
MP:	13.569	-	13.73	LANE	1	RIGID	DI=	13.4
MP:	13.73	-	13.775	LANE	0	BRIDGE	DI=	0
MP:	13.775	-	13.875	LANE	1	RIGID	DI=	15.5
MP:	13.875	-	13.975	LANE	1	RIGID	DI=	20.4
MP:	13.975	-	14.075	LANE	1	RIGID	DI=	18.8
MP:	14.075	-	14.175	LANE	1	RIGID	DI=	14.3
MP:	14.175	-	14.275	LANE	1	RIGID	DI=	20.2
MP:	14.275	-	14.375	LANE	1	RIGID	DI=	18.5
MP:	14.375	-	14.475	LANE	1	RIGID	DI=	22.9
MP:	14.475	-	14.575	LANE	1	RIGID	DI=	24
MP:	14.575	-	14.675	LANE	1	RIGID	DI=	19.6
MP:	14.675	-	14.796	LANE	1	RIGID	DI=	25
MP:	14.796	-	14.856	LANE	0	BRIDGE	DI=	0
MP:	14.856	-	14.956	LANE	1	RIGID	DI=	11.8
MP:	14.956	-	15.056	LANE	1	RIGID	DI=	14.6
MP:	15.056	-	15.156	LANE	1	RIGID	DI=	10.7
MP:	15.156	-	15.283	LANE	1	RIGID	DI=	34


Control Section 77023 Eastbound Distress Index vs. Milepost
Distress Index
30
25
20
15
10
5
0
0
2
4
6
8
10
12
14
16
Milepost

District 9	I-69 WB		TAPE	ID=95-36-07		BMP=00.000		
Control Section:	77023		Milepost:	15.744-0.515		No. of Segments:	152	DI=7.6
MP:	15.744	-	15.644	LANE	1	RIGID	DI=	30
MP:	15.644	-	15.544	LANE	1	RIGID	DI=	19.1
MP:	15.544	-	15.408	LANE	1	RIGID	DI=	66.8
MP:	15.408	-	15.357	LANE	0	BRIDGE	DI=	0
MP:	15.357	-	15.337	LANE	1	RIGID	DI=	0
MP:	15.337	-	15.253	LANE	0	BRIDGE	DI=	0
MP:	15.253	-	15.153	LANE	1	RIGID	DI=	9.2
MP:	15.153	-	15.053	LANE	1	RIGID	DI=	5.4
MP:	15.053	-	14.887	LANE	1	RIGID	DI=	10.4
MP:	14.887	-	14.851	LANE	2	RIGID	DI=	14.8
MP:	14.851	-	14.751	LANE	1	RIGID	DI=	26.3
MP:	14.751	-	14.651	LANE	1	RIGID	DI=	27.2
MP:	14.651	-	14.551	LANE	1	RIGID	DI=	16.1
MP:	14.551	-	14.451	LANE	1	RIGID	DI=	25.7
MP:	14.451	-	14.268	LANE	1	RIGID	DI=	22.8
MP:	14.268	-	14.222	LANE	0	BRIDGE	DI=	0
MP:	14.222	-	14.122	LANE	1	RIGID	DI=	19.7
MP:	14.122	-	14.022	LANE	1	RIGID	DI=	16.1
MP:	14.022	-	13.922	LANE	1	RIGID	DI=	17.6
MP:	13.922	-	13.822	LANE	1	RIGID	DI=	19.4
MP:	13.822	-	13.722	LANE	1	RIGID	DI=	21.4
MP:	13.722	-	13.622	LANE	1	RIGID	DI=	17.6
MP:	13.622	-	13.522	LANE	1	RIGID	DI=	16.2
MP:	13.522	-	13.422	LANE	1	RIGID	DI=	19.6
MP:	13.422	-	13.322	LANE	1	RIGID	DI=	6.7
MP:	13.322	-	13.222	LANE	1	RIGID	DI=	12.4
MP:	13.222	-	13.122	LANE	1	RIGID	DI=	9.4
MP:	13.122	-	13.022	LANE	1	RIGID	DI=	16.1
MP:	13.022	-	12.922	LANE	1	RIGID	DI=	13.4
MP:	12.922	-	12.822	LANE	1	RIGID	DI=	15.6
MP:	12.822	-	12.722	LANE	1	RIGID	DI=	14.3
MP:	12.722	-	12.622	LANE	1	RIGID	DI=	8.5
MP:	12.622	-	12.522	LANE	1	RIGID	DI=	17.4
MP:	12.522	-	12.422	LANE	1	RIGID	DI=	15.3
MP:	12.422	-	12.322	LANE	1	RIGID	DI=	9.7
MP:	12.322	-	12.222	LANE	1	RIGID	DI=	4
MP:	12.222	-	12.122	LANE	1	RIGID	DI=	10.8
MP:	12.122	-	12.022	LANE	1	RIGID	DI=	7.7
MP:	12.022	-	11.922	LANE	1	RIGID	DI=	8.9
MP:	11.922	-	11.822	LANE	1	RIGID	DI=	6.2
MP:	11.822	-	11.722	LANE	1	RIGID	DI=	10.2
MP:	11.722	-	11.622	LANE	1	RIGID	DI=	7.1
MP:	11.622	-	11.522	LANE	1	RIGID	DI=	12.6
MP:	11.522	-	11.422	LANE	1	RIGID	DI=	12.6
MP:	11.422	-	11.322	LANE	1	RIGID	DI=	4.2
MP:	11.322	-	11.222	LANE	1	RIGID	DI=	7.2
MP:	11.222	-	11.122	LANE	1	RIGID	DI=	9.5
MP:	11.122	-	11.022	LANE	1	RIGID	DI=	6.5
MP:	11.022	-	10.922	LANE	1	RIGID	DI=	5.3
MP:	10.922	-	10.822	LANE	1	RIGID	DI=	0

MP:	10.822	-	10.722	LANE	1	RIGID	DI=	1
MP:	10.722	-	10.622	LANE	1	RIGID	DI=	0.5
MP:	10.622	-	10.522	LANE	1	RIGID	DI=	2.5
MP:	10.522	-	10.422	LANE	1	RIGID	DI=	1
MP:	10.422	-	10.322	LANE	1	RIGID	DI=	3.5
MP:	10.322	-	10.222	LANE	1	RIGID	DI=	0.9
MP:	10.222	-	10.122	LANE	1	RIGID	DI=	4
MP:	10.122	-	10.022	LANE	1	RIGID	DI=	2.5
MP:	10.022	-	9.922	LANE	1	RIGID	DI=	2
MP:	9.922	-	9.822	LANE	1	RIGID	DI=	2.5
MP:	9.822	-	9.722	LANE	1	RIGID	DI=	4
MP:	9.722	-	9.622	LANE	1	RIGID	DI=	5.4
MP:	9.622	-	9.522	LANE	1	RIGID	DI=	4.6
MP:	9.522	-	9.422	LANE	1	RIGID	DI=	6.1
MP:	9.422	-	9.322	LANE	1	RIGID	DI=	2.4
MP:	9.322	-	9.222	LANE	1	RIGID	DI=	1.5
MP:	9.222	-	9.122	LANE	1	RIGID	DI=	2
MP:	9.122	-	9.022	LANE	1	RIGID	DI=	0.5
MP:	9.022	-	8.922	LANE	1	RIGID	DI=	1.5
MP:	8.922	-	8.733	LANE	1	RIGID	DI=	1.3
MP:	8.733	-	8.701	LANE	0	BRIDGE	DI=	0
MP:	8.701	-	8.601	LANE	1	RIGID	DI=	3.5
MP:	8.601	-	8.501	LANE	1	RIGID	DI=	10.2
MP:	8.501	-	8.401	LANE	1	RIGID	DI=	11.7
MP:	8.401	-	8.223	LANE	1	RIGID	DI=	5.7
MP:	8.223	-	8.184	LANE	0	BRIDGE	DI=	0
MP:	8.184	-	8.084	LANE	1	RIGID	DI=	3
MP:	8.084	-	7.984	LANE	1	RIGID	DI=	2.6
MP:	7.984	-	7.884	LANE	1	RIGID	DI=	1
MP:	7.884	-	7.784	LANE	1	RIGID	DI=	2
MP:	7.784	-	7.684	LANE	1	RIGID	DI=	1.6
MP:	7.684	-	7.584	LANE	1	RIGID	DI=	2
MP:	7.584	-	7.484	LANE	1	RIGID	DI=	4.5
MP:	7.484	-	7.384	LANE	1	RIGID	DI=	7.4
MP:	7.384	-	7.284	LANE	1	RIGID	DI=	7.4
MP:	7.284	-	7.184	LANE	1	RIGID	DI=	5
MP:	7.184	-	7.084	LANE	1	RIGID	DI=	4.5
MP:	7.084	-	6.984	LANE	1	RIGID	DI=	2
MP:	6.984	-	6.804	LANE	1	RIGID	DI=	2.6
MP:	6.804	-	6.77	LANE	0	BRIDGE	DI=	0
MP:	6.77	-	6.67	LANE	1	RIGID	DI=	3.9
MP:	6.67	-	6.57	LANE	1	RIGID	DI=	6.1
MP:	6.57	-	6.47	LANE	1	RIGID	DI=	3.4
MP:	6.47	-	6.37	LANE	1	RIGID	DI=	7.2
MP:	6.37	-	6.27	LANE	1	RIGID	DI=	3.9
MP:	6.27	-	6.17	LANE	1	RIGID	DI=	1.6
MP:	6.17	-	6.07	LANE	1	RIGID	DI=	1.8
MP:	6.07	-	5.97	LANE	1	RIGID	DI=	9.1
MP:	5.97	-	5.87	LANE	1	RIGID	DI=	6.4
MP:	5.87	-	5.77	LANE	1	RIGID	DI=	5
MP:	5.77	-	5.67	LANE	1	RIGID	DI=	4.5
MP:	5.67	-	5.57	LANE	1	RIGID	DI=	2
MP:	5.57	-	5.47	LANE	1	RIGID	DI=	5

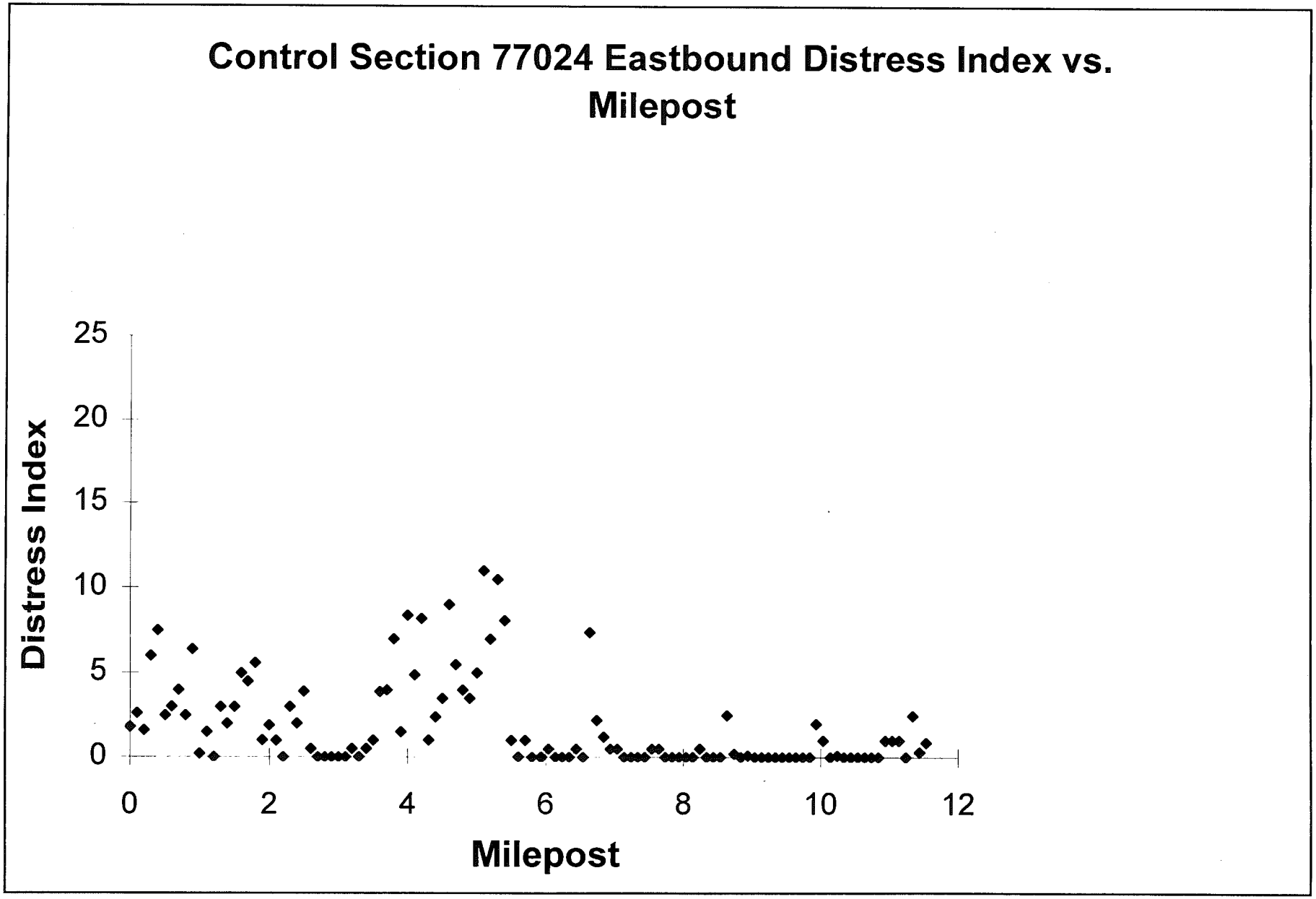
MP:	5.47	-	5.37	LANE	1	RIGID	DI=	0.5
MP:	5.37	-	5.27	LANE	1	RIGID	DI=	2.5
MP:	5.27	-	5.17	LANE	1	RIGID	DI=	7.2
MP:	5.17	-	5.07	LANE	1	RIGID	DI=	2.6
MP:	5.07	-	4.97	LANE	1	RIGID	DI=	4.6
MP:	4.97	-	4.87	LANE	1	RIGID	DI=	2
MP:	4.87	-	4.77	LANE	1	RIGID	DI=	5
MP:	4.77	-	4.67	LANE	1	RIGID	DI=	2
MP:	4.67	-	4.57	LANE	1	RIGID	DI=	1.5
MP:	4.57	-	4.47	LANE	1	RIGID	DI=	2.5
MP:	4.47	-	4.37	LANE	1	RIGID	DI=	7.6
MP:	4.37	-	4.27	LANE	1	RIGID	DI=	9.8
MP:	4.27	-	4.17	LANE	1	RIGID	DI=	3.7
MP:	4.17	-	4.07	LANE	1	RIGID	DI=	4.6
MP:	4.07	-	3.97	LANE	1	RIGID	DI=	3.5
MP:	3.97	-	3.87	LANE	1	RIGID	DI=	2.5
MP:	3.87	-	3.77	LANE	1	RIGID	DI=	2.5
MP:	3.77	-	3.67	LANE	1	RIGID	DI=	2
MP:	3.67	-	3.57	LANE	1	RIGID	DI=	4.5
MP:	3.57	-	3.47	LANE	1	RIGID	DI=	7.1
MP:	3.47	-	3.37	LANE	1	RIGID	DI=	8.7
MP:	3.37	-	3.27	LANE	1	RIGID	DI=	5
MP:	3.27	-	3.17	LANE	1	RIGID	DI=	4.9
MP:	3.17	-	3.07	LANE	1	RIGID	DI=	6
MP:	3.07	-	2.97	LANE	1	RIGID	DI=	9
MP:	2.97	-	2.87	LANE	1	RIGID	DI=	4.1
MP:	2.87	-	2.77	LANE	1	RIGID	DI=	5
MP:	2.77	-	2.67	LANE	1	RIGID	DI=	7.4
MP:	2.67	-	2.57	LANE	1	RIGID	DI=	5.5
MP:	2.57	-	2.47	LANE	1	RIGID	DI=	4
MP:	2.47	-	2.37	LANE	1	RIGID	DI=	9.5
MP:	2.37	-	2.27	LANE	1	RIGID	DI=	4.4
MP:	2.27	-	2.17	LANE	1	RIGID	DI=	1.6
MP:	2.17	-	2.07	LANE	1	RIGID	DI=	1.9
MP:	2.07	-	1.97	LANE	1	RIGID	DI=	0.5
MP:	1.97	-	1.87	LANE	1	RIGID	DI=	1
MP:	1.87	-	1.77	LANE	1	RIGID	DI=	1
MP:	1.77	-	1.67	LANE	1	RIGID	DI=	7
MP:	1.67	-	1.57	LANE	1	RIGID	DI=	4
MP:	1.57	-	1.47	LANE	1	RIGID	DI=	5
MP:	1.47	-	1.37	LANE	1	RIGID	DI=	4
MP:	1.37	-	1.27	LANE	1	RIGID	DI=	3.6
MP:	1.27	-	1.17	LANE	1	RIGID	DI=	10.3
MP:	1.17	-	1.07	LANE	1	RIGID	DI=	12.8
MP:	1.07	-	0.97	LANE	1	RIGID	DI=	7.1
MP:	0.97	-	0.87	LANE	1	RIGID	DI=	2.5
MP:	0.87	-	0.77	LANE	1	RIGID	DI=	5.6
MP:	0.77	-	0.67	LANE	1	RIGID	DI=	7
MP:	0.67	-	0.515	LANE	1	RIGID	DI=	4.2


Control Section 77023 Westbound Distress Index vs. Milepost
Distress Index
30
25
20
15
10
5
0
0
2
4
6
8
10
12
14
16
Milepost

District 9	I-69 EB		TAPE	ID=95-36-03		BMP=00.000		
Control Section:	77024		Milepost:	0-11.657		No. of Segments:	117	DI=1.9
MP:	0	-	0.1	LANE	1	RIGID	DI=	1.8
MP:	0.1	-	0.2	LANE	1	RIGID	DI=	2.6
MP:	0.2	-	0.3	LANE	1	RIGID	DI=	1.6
MP:	0.3	-	0.4	LANE	1	RIGID	DI=	6
MP:	0.4	-	0.5	LANE	1	RIGID	DI=	7.5
MP:	0.5	-	0.6	LANE	1	RIGID	DI=	2.5
MP:	0.6	-	0.7	LANE	1	RIGID	DI=	3
MP:	0.7	-	0.8	LANE	1	RIGID	DI=	4
MP:	0.8	-	0.9	LANE	1	RIGID	DI=	2.5
MP:	0.9	-	1	LANE	1	RIGID	DI=	6.4
MP:	1	-	1.1	LANE	1	RIGID	DI=	0.2
MP:	1.1	-	1.2	LANE	1	RIGID	DI=	1.5
MP:	1.2	-	1.3	LANE	1	RIGID	DI=	0
MP:	1.3	-	1.4	LANE	1	RIGID	DI=	3
MP:	1.4	-	1.5	LANE	1	RIGID	DI=	2
MP:	1.5	-	1.6	LANE	1	RIGID	DI=	3
MP:	1.6	-	1.7	LANE	1	RIGID	DI=	5
MP:	1.7	-	1.8	LANE	1	RIGID	DI=	4.5
MP:	1.8	-	1.9	LANE	1	RIGID	DI=	5.6
MP:	1.9	-	2	LANE	1	RIGID	DI=	1
MP:	2	-	2.1	LANE	1	RIGID	DI=	1.9
MP:	2.1	-	2.2	LANE	1	RIGID	DI=	1
MP:	2.2	-	2.3	LANE	1	RIGID	DI=	0
MP:	2.3	-	2.4	LANE	1	RIGID	DI=	3
MP:	2.4	-	2.5	LANE	1	RIGID	DI=	2
MP:	2.5	-	2.6	LANE	1	RIGID	DI=	3.9
MP:	2.6	-	2.7	LANE	1	RIGID	DI=	0.5
MP:	2.7	-	2.8	LANE	1	RIGID	DI=	0
MP:	2.8	-	2.9	LANE	1	RIGID	DI=	0
MP:	2.9	-	3	LANE	1	RIGID	DI=	0
MP:	3	-	3.1	LANE	1	RIGID	DI=	0
MP:	3.1	-	3.2	LANE	1	RIGID	DI=	0
MP:	3.2	-	3.3	LANE	1	RIGID	DI=	0.5
MP:	3.3	-	3.4	LANE	1	RIGID	DI=	0
MP:	3.4	-	3.5	LANE	1	RIGID	DI=	0.5
MP:	3.5	-	3.6	LANE	1	RIGID	DI=	1
MP:	3.6	-	3.7	LANE	1	RIGID	DI=	3.9
MP:	3.7	-	3.8	LANE	1	RIGID	DI=	4
MP:	3.8	-	3.9	LANE	1	RIGID	DI=	7
MP:	3.9	-	4	LANE	1	RIGID	DI=	1.5
MP:	4	-	4.1	LANE	1	RIGID	DI=	8.4
MP:	4.1	-	4.2	LANE	1	RIGID	DI=	4.9
MP:	4.2	-	4.3	LANE	1	RIGID	DI=	8.2
MP:	4.3	-	4.4	LANE	1	RIGID	DI=	1
MP:	4.4	-	4.5	LANE	1	RIGID	DI=	2.4
MP:	4.5	-	4.6	LANE	1	RIGID	DI=	3.5
MP:	4.6	-	4.7	LANE	1	RIGID	DI=	9
MP:	4.7	-	4.8	LANE	1	RIGID	DI=	5.5
MP:	4.8	-	4.9	LANE	1	RIGID	DI=	4
MP:	4.9	-	5	LANE	1	RIGID	DI=	3.5
MP:	5	-	5.1	LANE	1	RIGID	DI=	5
MP:	5.1	-	5.2	LANE	1	RIGID	DI=	11
MP:	5.2	-	5.3	LANE	1	RIGID	DI=	7
MP:	5.3	-	5.4	LANE	1	RIGID	DI=	10.5

MP:	5.4	-	5.5	LANE	1	RIGID	DI=	8.1
MP:	5.5	-	5.6	LANE	1	RIGID	DI=	1
MP:	5.6	-	5.7	LANE	1	RIGID	DI=	0
MP:	5.7	-	5.8	LANE	1	RIGID	DI=	1
MP:	5.8	-	5.926	LANE	1	RIGID	DI=	0
MP:	5.926	-	5.94	LANE	0	BRIDGE	DI=	0
MP:	5.94	-	6.04	LANE	1	RIGID	DI=	0
MP:	6.04	-	6.14	LANE	1	RIGID	DI=	0.5
MP:	6.14	-	6.24	LANE	1	RIGID	DI=	0
MP:	6.24	-	6.34	LANE	1	RIGID	DI=	0
MP:	6.34	-	6.44	LANE	1	RIGID	DI=	0
MP:	6.44	-	6.54	LANE	1	RIGID	DI=	0.5
MP:	6.54	-	6.64	LANE	1	RIGID	DI=	0
MP:	6.64	-	6.74	LANE	1	RIGID	DI=	7.4
MP:	6.74	-	6.84	LANE	1	RIGID	DI=	2.2
MP:	6.84	-	6.94	LANE	1	RIGID	DI=	1.2
MP:	6.94	-	7.04	LANE	1	RIGID	DI=	0.5
MP:	7.04	-	7.14	LANE	1	RIGID	DI=	0.5
MP:	7.14	-	7.24	LANE	1	RIGID	DI=	0
MP:	7.24	-	7.34	LANE	1	RIGID	DI=	0
MP:	7.34	-	7.44	LANE	1	RIGID	DI=	0
MP:	7.44	-	7.54	LANE	1	RIGID	DI=	0
MP:	7.54	-	7.64	LANE	1	RIGID	DI=	0.5
MP:	7.64	-	7.74	LANE	1	RIGID	DI=	0.5
MP:	7.74	-	7.84	LANE	1	RIGID	DI=	0
MP:	7.84	-	7.94	LANE	1	RIGID	DI=	0
MP:	7.94	-	8.04	LANE	1	RIGID	DI=	0
MP:	8.04	-	8.14	LANE	1	RIGID	DI=	0
MP:	8.14	-	8.24	LANE	1	RIGID	DI=	0
MP:	8.24	-	8.34	LANE	1	RIGID	DI=	0.5
MP:	8.34	-	8.44	LANE	1	RIGID	DI=	0
MP:	8.44	-	8.54	LANE	1	RIGID	DI=	0
MP:	8.54	-	8.64	LANE	1	RIGID	DI=	0
MP:	8.64	-	8.74	LANE	1	RIGID	DI=	2.5
MP:	8.74	-	8.84	LANE	1	RIGID	DI=	0.2
MP:	8.84	-	8.94	LANE	1	RIGID	DI=	0
MP:	8.94	-	9.04	LANE	1	RIGID	DI=	0.1
MP:	9.04	-	9.14	LANE	1	RIGID	DI=	0
MP:	9.14	-	9.24	LANE	1	RIGID	DI=	0
MP:	9.24	-	9.34	LANE	1	RIGID	DI=	0
MP:	9.34	-	9.44	LANE	1	RIGID	DI=	0
MP:	9.44	-	9.54	LANE	1	RIGID	DI=	0
MP:	9.54	-	9.64	LANE	1	RIGID	DI=	0
MP:	9.64	-	9.74	LANE	1	RIGID	DI=	0
MP:	9.74	-	9.84	LANE	1	RIGID	DI=	0
MP:	9.84	-	9.94	LANE	1	RIGID	DI=	0
MP:	9.94	-	10.04	LANE	1	RIGID	DI=	2
MP:	10.04	-	10.14	LANE	1	RIGID	DI=	1
MP:	10.14	-	10.24	LANE	1	RIGID	DI=	0
MP:	10.24	-	10.34	LANE	1	RIGID	DI=	0.1
MP:	10.34	-	10.44	LANE	1	RIGID	DI=	0
MP:	10.44	-	10.54	LANE	1	RIGID	DI=	0
MP:	10.54	-	10.64	LANE	1	RIGID	DI=	0
MP:	10.64	-	10.74	LANE	1	RIGID	DI=	0
MP:	10.74	-	10.84	LANE	1	RIGID	DI=	0
MP:	10.84	-	10.94	LANE	1	RIGID	DI=	0

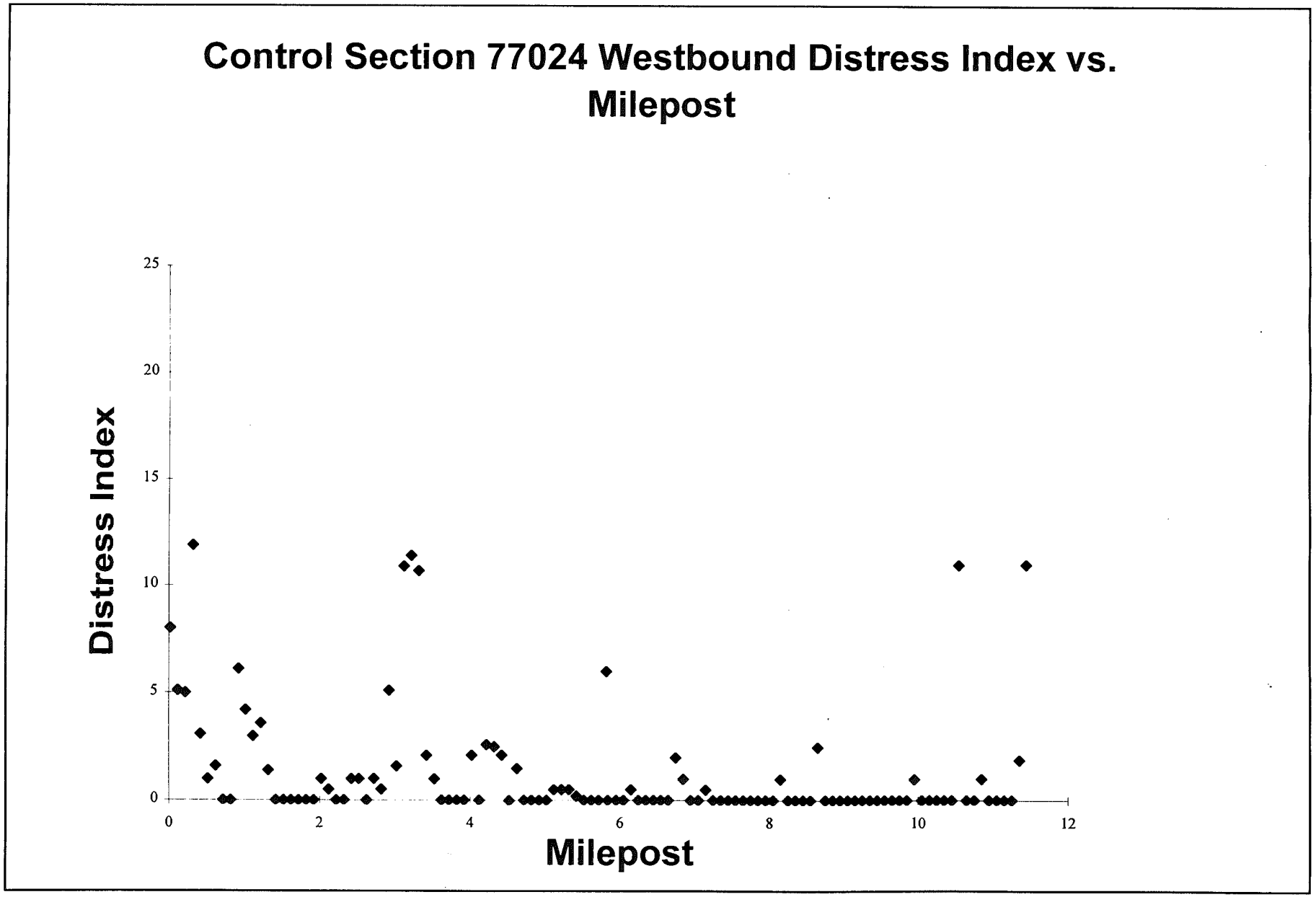
MP:	10.94	-	11.04	LANE	1	RIGID	DI=	1
MP:	11.04	-	11.14	LANE	1	RIGID	DI=	1
MP:	11.14	-	11.24	LANE	1	RIGID	DI=	1
MP:	11.24	-	11.34	LANE	1	RIGID	DI=	0
MP:	11.34	-	11.44	LANE	1	RIGID	DI=	2.5
MP:	11.44	-	11.54	LANE	1	RIGID	DI=	0.3
MP:	11.54	-	11.657	LANE	1	RIGID	DI=	0.9


Control Section 77024 Eastbound Distress Index vs. Milepost
Distress Index
25
20
15
10
5
0
0
2
4
6
8
10
12
Milepost

District 9	I-69 WB		TAPE	ID=95-36-08		BMP=00.000		
Control Section:	77024		Milepost:	11.55--0.109		No. of Segments:	117	DI=1.4
MP:	11.55	-	11.45	LANE	1	RIGID	DI=	3
MP:	11.45	-	11.35	LANE	1	RIGID	DI=	11
MP:	11.35	-	11.25	LANE	1	RIGID	DI=	1.9
MP:	11.25	-	11.15	LANE	1	RIGID	DI=	0
MP:	11.15	-	11.05	LANE	1	RIGID	DI=	0
MP:	11.05	-	10.95	LANE	1	RIGID	DI=	0
MP:	10.95	-	10.85	LANE	1	RIGID	DI=	0
MP:	10.85	-	10.75	LANE	1	RIGID	DI=	1
MP:	10.75	-	10.65	LANE	1	RIGID	DI=	0
MP:	10.65	-	10.55	LANE	1	RIGID	DI=	0
MP:	10.55	-	10.45	LANE	1	RIGID	DI=	11
MP:	10.45	-	10.35	LANE	1	RIGID	DI=	0
MP:	10.35	-	10.25	LANE	1	RIGID	DI=	0
MP:	10.25	-	10.15	LANE	1	RIGID	DI=	0
MP:	10.15	-	10.05	LANE	1	RIGID	DI=	0
MP:	10.05	-	9.95	LANE	1	RIGID	DI=	0
MP:	9.95	-	9.85	LANE	1	RIGID	DI=	1
MP:	9.85	-	9.75	LANE	1	RIGID	DI=	0
MP:	9.75	-	9.65	LANE	1	RIGID	DI=	0
MP:	9.65	-	9.55	LANE	1	RIGID	DI=	0
MP:	9.55	-	9.45	LANE	1	RIGID	DI=	0
MP:	9.45	-	9.35	LANE	1	RIGID	DI=	0
MP:	9.35	-	9.25	LANE	1	RIGID	DI=	0
MP:	9.25	-	9.15	LANE	1	RIGID	DI=	0
MP:	9.15	-	9.05	LANE	1	RIGID	DI=	0
MP:	9.05	-	8.95	LANE	1	RIGID	DI=	0
MP:	8.95	-	8.85	LANE	1	RIGID	DI=	0
MP:	8.85	-	8.75	LANE	1	RIGID	DI=	0
MP:	8.75	-	8.65	LANE	1	RIGID	DI=	0
MP:	8.65	-	8.55	LANE	1	RIGID	DI=	2.5
MP:	8.55	-	8.45	LANE	1	RIGID	DI=	0
MP:	8.45	-	8.35	LANE	1	RIGID	DI=	0
MP:	8.35	-	8.25	LANE	1	RIGID	DI=	0
MP:	8.25	-	8.15	LANE	1	RIGID	DI=	0
MP:	8.15	-	8.05	LANE	1	RIGID	DI=	1
MP:	8.05	-	7.95	LANE	1	RIGID	DI=	0
MP:	7.95	-	7.85	LANE	1	RIGID	DI=	0
MP:	7.85	-	7.75	LANE	1	RIGID	DI=	0
MP:	7.75	-	7.65	LANE	1	RIGID	DI=	0
MP:	7.65	-	7.55	LANE	1	RIGID	DI=	0
MP:	7.55	-	7.45	LANE	1	RIGID	DI=	0
MP:	7.45	-	7.35	LANE	1	RIGID	DI=	0
MP:	7.35	-	7.25	LANE	1	RIGID	DI=	0
MP:	7.25	-	7.15	LANE	1	RIGID	DI=	0
MP:	7.15	-	7.05	LANE	1	RIGID	DI=	0.5
MP:	7.05	-	6.95	LANE	1	RIGID	DI=	0
MP:	6.95	-	6.85	LANE	1	RIGID	DI=	0
MP:	6.85	-	6.75	LANE	1	RIGID	DI=	1
MP:	6.75	-	6.65	LANE	1	RIGID	DI=	2
MP:	6.65	-	6.55	LANE	1	RIGID	DI=	0
MP:	6.55	-	6.45	LANE	1	RIGID	DI=	0
MP:	6.45	-	6.35	LANE	1	RIGID	DI=	0
MP:	6.35	-	6.25	LANE	1	RIGID	DI=	0

MP:	6.25	-	6.15	LANE	1	RIGID	DI=	0
MP:	6.15	-	6.05	LANE	1	RIGID	DI=	0.5
MP:	6.05	-	5.95	LANE	1	RIGID	DI=	0
MP:	5.95	-	5.838	LANE	1	RIGID	DI=	0
MP:	5.838	-	5.82	LANE	0	BRIDGE	DI=	0
MP:	5.82	-	5.72	LANE	1	RIGID	DI=	6
MP:	5.72	-	5.62	LANE	1	RIGID	DI=	0
MP:	5.62	-	5.52	LANE	1	RIGID	DI=	0
MP:	5.52	-	5.42	LANE	1	RIGID	DI=	0
MP:	5.42	-	5.32	LANE	1	RIGID	DI=	0.2
MP:	5.32	-	5.22	LANE	1	RIGID	DI=	0.5
MP:	5.22	-	5.12	LANE	1	RIGID	DI=	0.5
MP:	5.12	-	5.02	LANE	1	RIGID	DI=	0.5
MP:	5.02	-	4.92	LANE	1	RIGID	DI=	0
MP:	4.92	-	4.82	LANE	1	RIGID	DI=	0
MP:	4.82	-	4.72	LANE	1	RIGID	DI=	0
MP:	4.72	-	4.62	LANE	1	RIGID	DI=	0
MP:	4.62	-	4.52	LANE	1	RIGID	DI=	1.5
MP:	4.52	-	4.42	LANE	1	RIGID	DI=	0
MP:	4.42	-	4.32	LANE	1	RIGID	DI=	2.1
MP:	4.32	-	4.22	LANE	1	RIGID	DI=	2.5
MP:	4.22	-	4.12	LANE	1	RIGID	DI=	2.6
MP:	4.12	-	4.02	LANE	1	RIGID	DI=	0
MP:	4.02	-	3.92	LANE	1	RIGID	DI=	2.1
MP:	3.92	-	3.82	LANE	1	RIGID	DI=	0
MP:	3.82	-	3.72	LANE	1	RIGID	DI=	0
MP:	3.72	-	3.62	LANE	1	RIGID	DI=	0
MP:	3.62	-	3.52	LANE	1	RIGID	DI=	0
MP:	3.52	-	3.42	LANE	1	RIGID	DI=	1
MP:	3.42	-	3.32	LANE	1	RIGID	DI=	2.1
MP:	3.32	-	3.22	LANE	1	RIGID	DI=	10.7
MP:	3.22	-	3.12	LANE	1	RIGID	DI=	11.4
MP:	3.12	-	3.02	LANE	1	RIGID	DI=	10.9
MP:	3.02	-	2.92	LANE	1	RIGID	DI=	1.6
MP:	2.92	-	2.82	LANE	1	RIGID	DI=	5.1
MP:	2.82	-	2.72	LANE	1	RIGID	DI=	0.5
MP:	2.72	-	2.62	LANE	1	RIGID	DI=	1
MP:	2.62	-	2.52	LANE	1	RIGID	DI=	0
MP:	2.52	-	2.42	LANE	1	RIGID	DI=	1
MP:	2.42	-	2.32	LANE	1	RIGID	DI=	1
MP:	2.32	-	2.22	LANE	1	RIGID	DI=	0
MP:	2.22	-	2.12	LANE	1	RIGID	DI=	0
MP:	2.12	-	2.02	LANE	1	RIGID	DI=	0.5
MP:	2.02	-	1.92	LANE	1	RIGID	DI=	1
MP:	1.92	-	1.82	LANE	1	RIGID	DI=	0
MP:	1.82	-	1.72	LANE	1	RIGID	DI=	0
MP:	1.72	-	1.62	LANE	1	RIGID	DI=	0
MP:	1.62	-	1.52	LANE	1	RIGID	DI=	0
MP:	1.52	-	1.42	LANE	1	RIGID	DI=	0
MP:	1.42	-	1.32	LANE	1	RIGID	DI=	0
MP:	1.32	-	1.22	LANE	1	RIGID	DI=	1.4
MP:	1.22	-	1.12	LANE	1	RIGID	DI=	3.6
MP:	1.12	-	1.02	LANE	1	RIGID	DI=	3
MP:	1.02	-	0.92	LANE	1	RIGID	DI=	4.2
MP:	0.92	-	0.82	LANE	1	RIGID	DI=	6.1
MP:	0.82	-	0.72	LANE	1	RIGID	DI=	0

MP:	0.72	-	0.62	LANE	1	RIGID	DI=	0
MP:	0.62	-	0.52	LANE	1	RIGID	DI=	1.6
MP:	0.52	-	0.42	LANE	1	RIGID	DI=	1
MP:	0.42	-	0.32	LANE	1	RIGID	DI=	3.1
MP:	0.32	-	0.22	LANE	1	RIGID	DI=	11.9
MP:	0.22	-	0.12	LANE	1	RIGID	DI=	5
MP:	0.12	-	0.02	LANE	1	RIGID	DI=	5.1
MP:	0.02	-	-0.109	LANE	1	RIGID	DI=	8


Control Section 77024 Westbound Distress Index vs. Milepost
Distress Index
25
20
15
10
5
0
0
2
4
6
8
10
12
Milepost

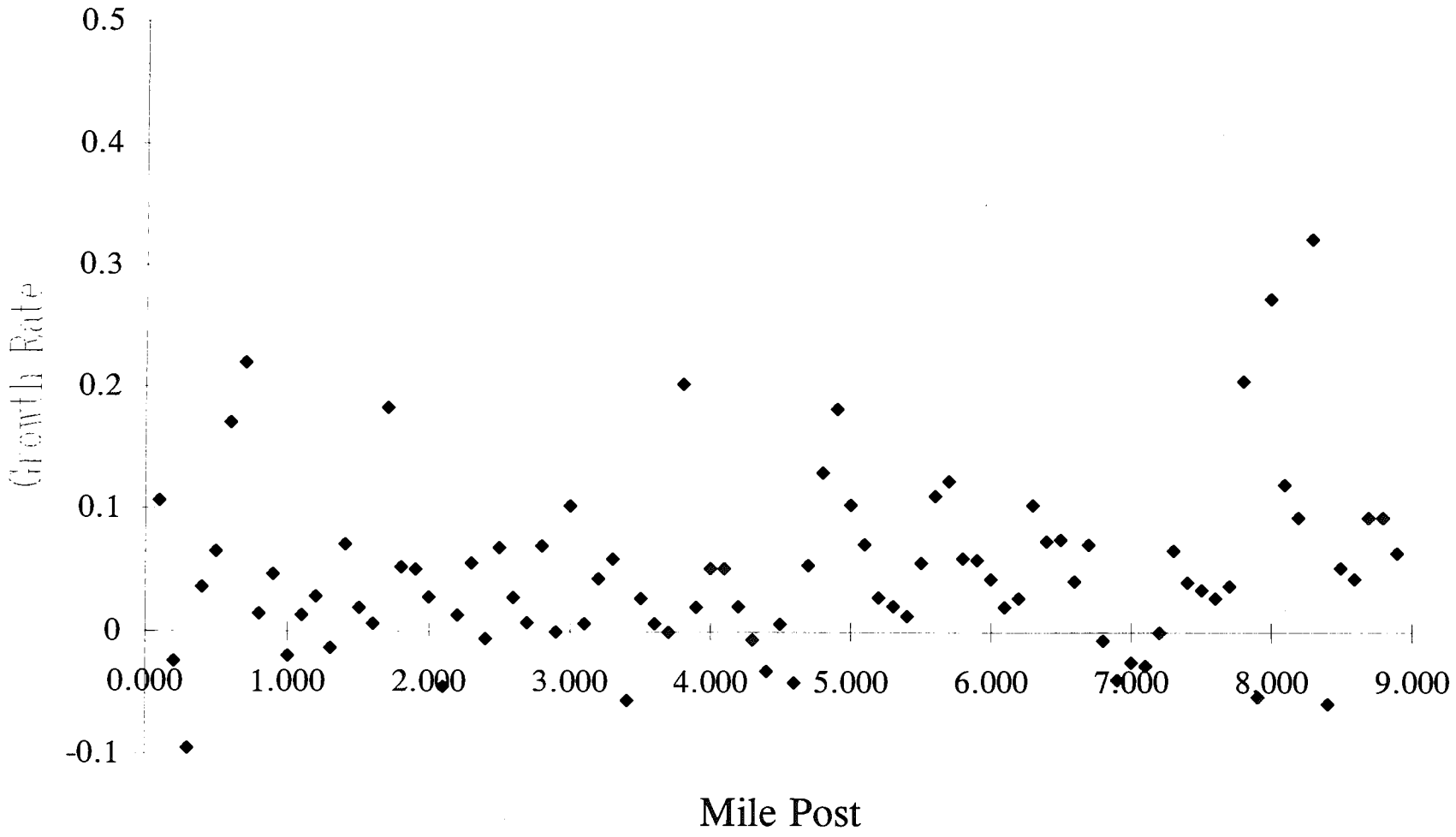
Control Section 19042 EB

RQI										
Section	Date	92avg	93avg	94avg	95avg	grthAvg	92std	93std	94std	95std
24861n	6/1/87	49.7368	51.4211	52.73684	55.947	0.04894	7.48956	8.105662	7.90107	7.735012
24680n	11/1/86	48.8889	47.1481	50.03704	52.074	0.02536	5.1838	4.912337	4.85546	5.121042
2233n	8/1/87	46.5429	47.7714	49.51429	53.429	0.05636	5.39795	3.308507	3.10001	4.603616

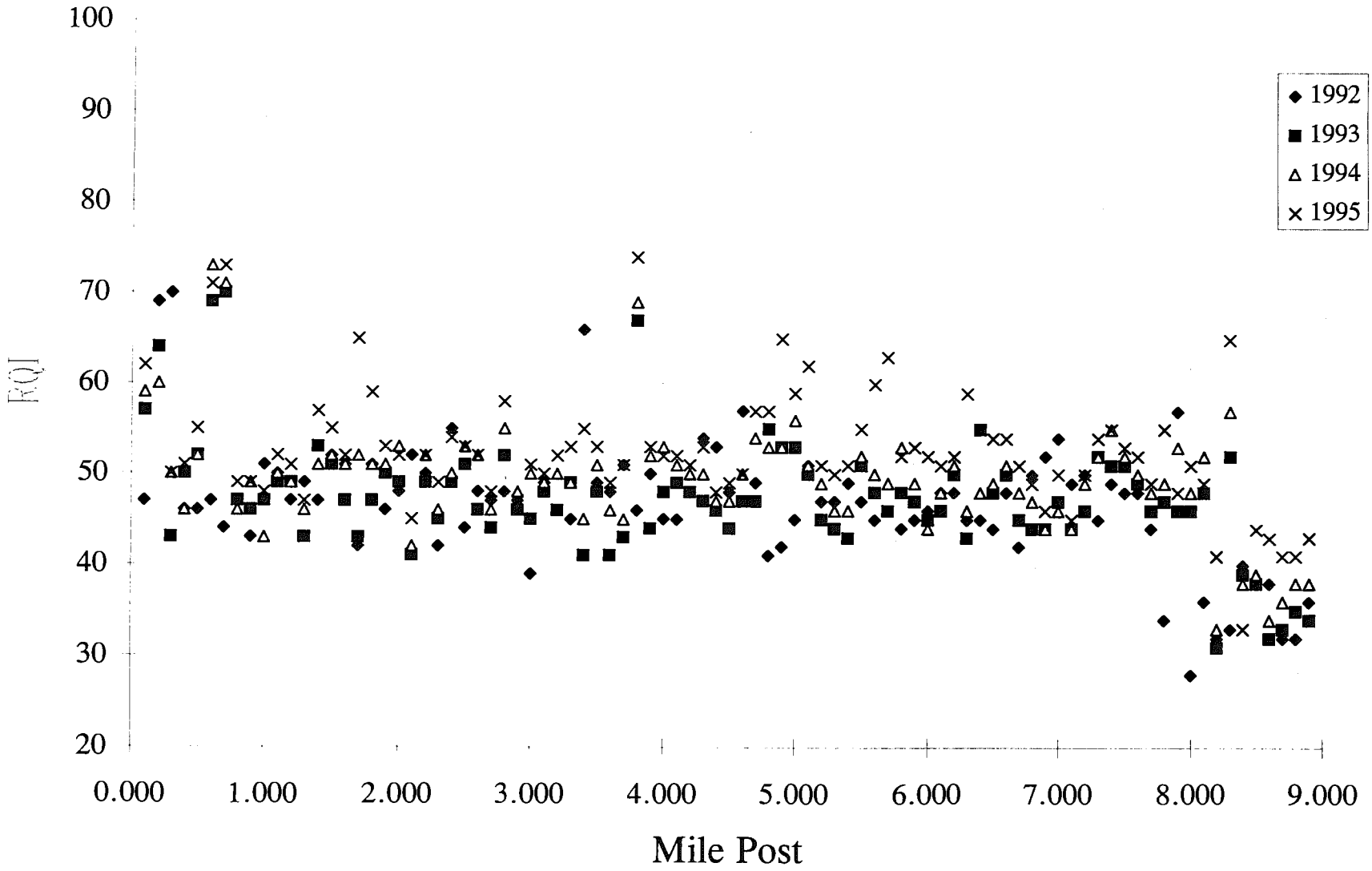
19042 EB			BMP	EMP	1992	1993	1994	1995	Growth
5	I69 NB	19042N	0.000	0.100	47	57	59	62	0.106383
5	I69 NB	19042N	0.100	0.200	69	64	60	64	-0.024155
5	I69 NB	19042N	0.200	0.300	70	43	50	50	-0.095238
5	I69 NB	19042N	0.300	0.400	46	50	46	51	0.036232
5	I69 NB	19042N	0.400	0.500	46	52	52	55	0.065217
5	I69 NB	19042N	0.500	0.600	47	69	73	71	0.170213
5	I69 NB	19042N	0.600	0.700	44	70	71	73	0.219697
5	I69 NB	19042N	0.700	0.800	47	47	46	49	0.014184
5	I69 NB	19042N	0.800	0.900	43	46	49	49	0.046512
5	I69 NB	19042N	0.900	1.000	51	47	43	48	-0.019608
5	I69 NB	19042N	1.000	1.100	50	49	50	52	0.013333
5	I69 NB	19042N	1.100	1.200	47	49	49	51	0.028369
5	I69 NB	19042N	1.200	1.300	49	43	46	47	-0.013605
5	I69 NB	19042N	1.300	1.400	47	53	51	57	0.070922
5	I69 NB	19042N	1.400	1.500	52	51	52	55	0.019231
5	I69 NB	19042N	1.500	1.600	51	47	51	52	0.006536
5	I69 NB	19042N	1.600	1.700	42	43	52	65	0.18254
5	I69 NB	19042N	1.700	1.800	51	47	51	59	0.052288
5	I69 NB	19042N	1.800	1.900	46	50	51	53	0.050725
5	I69 NB	19042N	1.900	2.000	48	49	53	52	0.027778
5	I69 NB	19042N	2.000	2.100	52	41	42	45	-0.044872
5	I69 NB	19042N	2.100	2.200	50	49	52	52	0.013333
5	I69 NB	19042N	2.200	2.300	42	45	46	49	0.055556
5	I69 NB	19042N	2.300	2.400	55	49	50	54	-0.006061
5	I69 NB	19042N	2.400	2.500	44	51	53	53	0.068182
5	I69 NB	19042N	2.500	2.600	48	46	52	52	0.027778
5	I69 NB	19042N	2.600	2.700	47	44	46	48	0.007092
5	I69 NB	19042N	2.700	2.800	48	52	55	58	0.069444
5	I69 NB	19042N	2.800	2.900	47	46	48	47	0
5	I69 NB	19042N	2.900	3.000	39	45	50	51	0.102564
5	I69 NB	19042N	3.000	3.100	49	48	49	50	0.006803
5	I69 NB	19042N	3.100	3.200	46	46	50	52	0.043478
5	I69 NB	19042N	3.200	3.300	45	49	49	53	0.059259
5	I69 NB	19042N	3.300	3.400	66	41	45	55	-0.055556
5	I69 NB	19042N	3.400	3.500	49	48	51	53	0.027211
5	I69 NB	19042N	3.500	3.600	48	41	46	49	0.006944
5	I69 NB	19042N	3.600	3.700	51	43	45	51	0
5	I69 NB	19042N	3.700	3.800	46	67	69	74	0.202899
5	I69 NB	19042N	3.800	3.900	50	44	52	53	0.02
5	I69 NB	19042N	3.900	4.000	45	48	53	52	0.051852
5	I69 NB	19042N	4.000	4.100	45	49	51	52	0.051852
5	I69 NB	19042N	4.100	4.200	48	48	50	51	0.020833
5	I69 NB	19042N	4.200	4.300	54	47	50	53	-0.006173
5	I69 NB	19042N	4.300	4.400	53	46	47	48	-0.031447
5	I69 NB	19042N	4.400	4.500	48	44	47	49	0.006944
5	I69 NB	19042N	4.500	4.600	57	47	50	50	-0.040936
5	I69 NB	19042N	4.600	4.700	49	47	54	57	0.054422
5	I69 NB	19042N	4.700	4.800	41	55	53	57	0.130081
5	I69 NB	19042N	4.800	4.900	42	53	53	65	0.18254

5	I69 NB	19042N	4.900	5.000	45	53	56	59	0.103704
5	I69 NB	19042N	5.000	5.100	51	50	51	62	0.071895
5	I69 NB	19042N	5.100	5.200	47	45	49	51	0.028369
5	I69 NB	19042N	5.200	5.300	47	44	46	50	0.021277
5	I69 NB	19042N	5.300	5.400	49	43	46	51	0.013605
5	I69 NB	19042N	5.400	5.500	47	51	52	55	0.056738
5	I69 NB	19042N	5.500	5.600	45	48	50	60	0.111111
5	I69 NB	19042N	5.600	5.700	46	46	49	63	0.123188
5	I69 NB	19042N	5.700	5.800	44	48	53	52	0.060606
5	I69 NB	19042N	5.800	5.900	45	47	49	53	0.059259
5	I69 NB	19042N	5.900	6.000	46	45	44	52	0.043478
5	I69 NB	19042N	6.000	6.100	48	46	48	51	0.020833
5	I69 NB	19042N	6.100	6.200	48	50	51	52	0.027778
5	I69 NB	19042N	6.200	6.300	45	43	46	59	0.103704
5	I69 NB	19042N	6.300	6.400	45	55	48	55	0.074074
5	I69 NB	19042N	6.400	6.500	44	48	49	54	0.075758
5	I69 NB	19042N	6.500	6.600	48	50	51	54	0.041667
5	I69 NB	19042N	6.600	6.700	42	45	48	51	0.071429
5	I69 NB	19042N	6.700	6.800	50	44	47	49	-0.006667
5	I69 NB	19042N	6.800	6.900	52	44	44	46	-0.038462
5	I69 NB	19042N	6.900	7.000	54	47	46	50	-0.024691
5	I69 NB	19042N	7.000	7.100	49	44	44	45	-0.027211
5	I69 NB	19042N	7.100	7.200	50	46	49	50	0
5	I69 NB	19042N	7.200	7.300	45	52	52	54	0.066667
5	I69 NB	19042N	7.300	7.400	49	51	55	55	0.040816
5	I69 NB	19042N	7.400	7.500	48	51	52	53	0.034722
5	I69 NB	19042N	7.500	7.600	48	49	50	52	0.027778
5	I69 NB	19042N	7.600	7.700	44	46	48	49	0.037879
5	I69 NB	19042N	7.700	7.800	34	47	49	55	0.205882
5	I69 NB	19042N	7.800	7.900	57	46	53	48	-0.052632
5	I69 NB	19042N	7.900	8.000	28	46	48	51	0.27381
5	I69 NB	19042N	8.000	8.100	36	48	52	49	0.12037
5	I69 NB	19042N	8.100	8.200	32	31	33	41	0.09375
5	I69 NB	19042N	8.200	8.300	33	52	57	65	0.323232
5	I69 NB	19042N	8.300	8.400	40	39	38	33	-0.058333
5	I69 NB	19042N	8.400	8.500	38	38	39	44	0.052632
5	I69 NB	19042N	8.500	8.600	38	32	34	43	0.04386
5	I69 NB	19042N	8.600	8.700	32	33	36	41	0.09375
5	I69 NB	19042N	8.700	8.800	32	35	38	41	0.09375
5	I69 NB	19042N	8.800	8.900	36	34	38	43	0.064815

RQI Growth Rate, annual % per year



RQI Data:19042 EB



Control Section 19042 WB

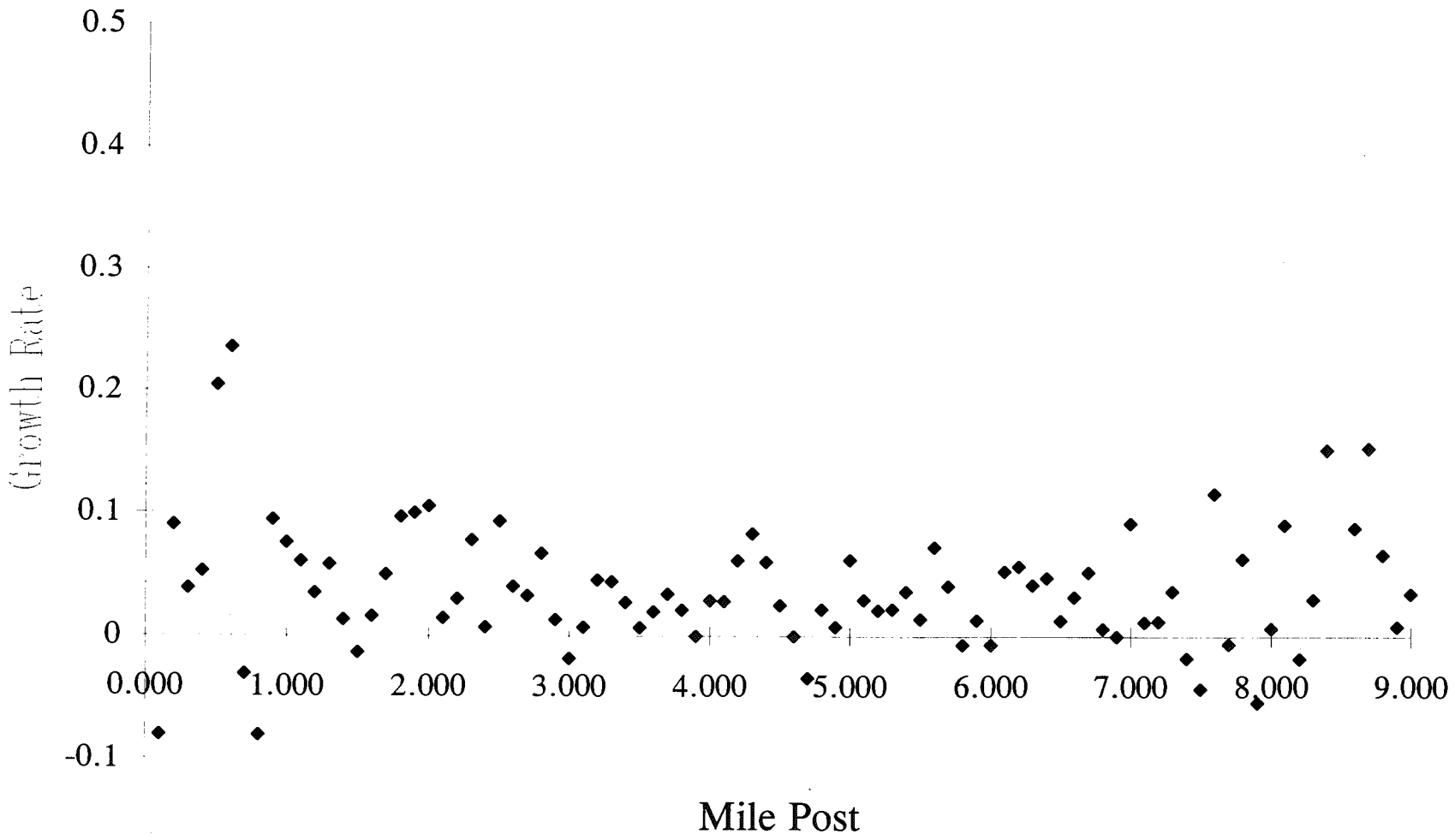
RQI										
Section	Date	92avg	93avg	94avg	95avg	grthAv	92std	93std	94std	95std
24861s	31929	46.15789	46.36842	48.3158	52.1053	0.053	9.155	8.39451	7.70319	7.607706
24680s	31717	47.85185	47.03704	49.0741	52.7407	0.035	3.549	4.21062	4.12241	3.737467
2233s	31990	49.48571	49.14286	51.0857	52.7143	0.023	4.032	4.42681	4.33435	4.560517

RQI

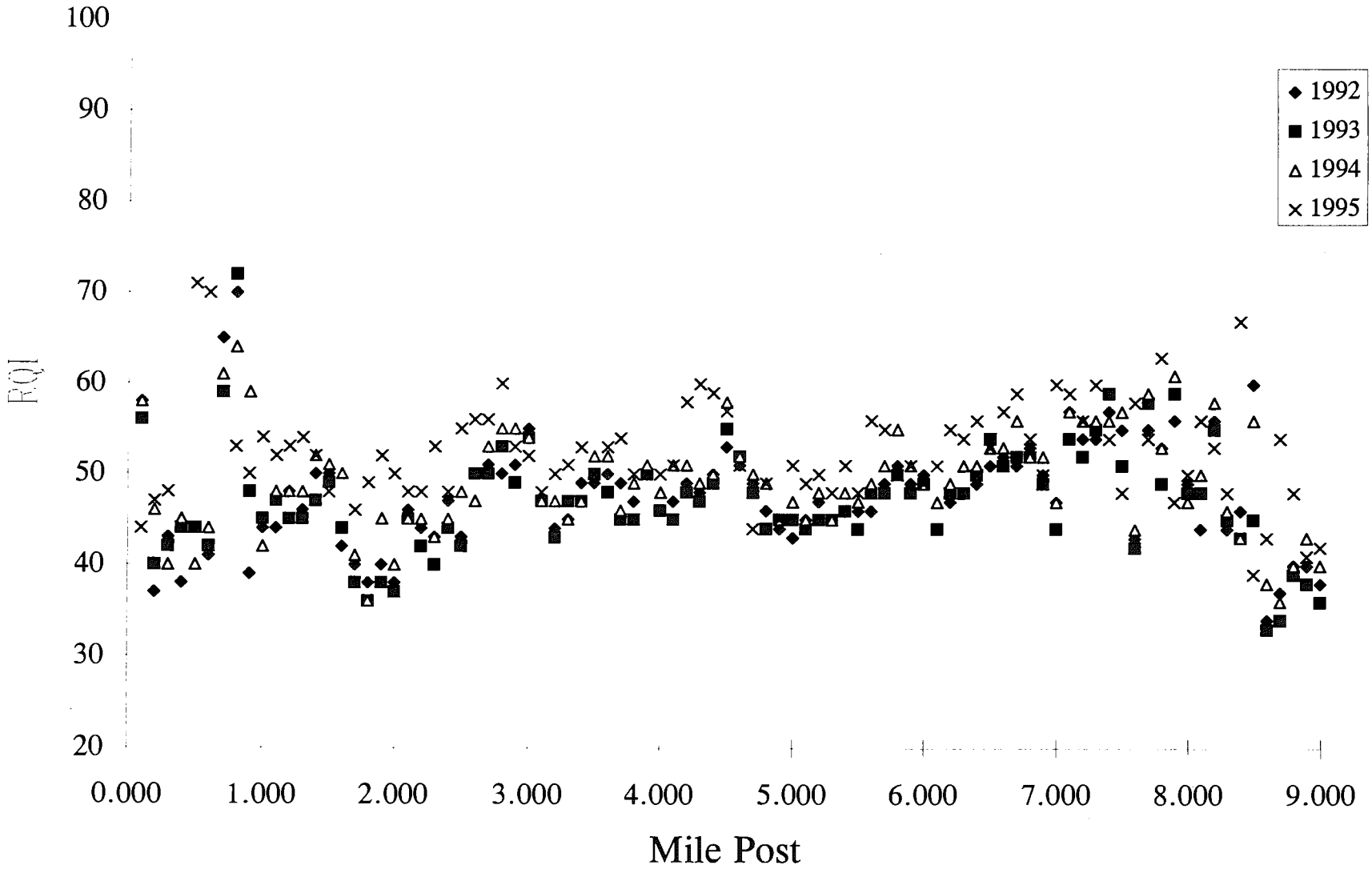
19042 WB			BMP	EMP	1992	1993	1994	1995	Growth
5	I69 SB	19042S	0.000	0.100	58	56	58	44	-0.08046
5	I69 SB	19042S	0.100	0.200	37	40	46	47	0.09009
5	I69 SB	19042S	0.200	0.300	43	42	40	48	0.03876
5	I69 SB	19042S	0.300	0.400	38	44	45	44	0.052632
5	I69 SB	19042S	0.400	0.500	44	44	40	71	0.204545
5	I69 SB	19042S	0.500	0.600	41	42	44	70	0.235772
5	I69 SB	19042S	0.600	0.700	65	59	61	59	-0.03077
5	I69 SB	19042S	0.700	0.800	70	72	64	53	-0.08095
5	I69 SB	19042S	0.800	0.900	39	48	59	50	0.094017
5	I69 SB	19042S	0.900	1.000	44	45	42	54	0.075758
5	I69 SB	19042S	1.000	1.100	44	47	48	52	0.060606
5	I69 SB	19042S	1.100	1.200	48	45	48	53	0.034722
5	I69 SB	19042S	1.200	1.300	46	45	48	54	0.057971
5	I69 SB	19042S	1.300	1.400	50	47	52	52	0.013333
5	I69 SB	19042S	1.400	1.500	50	49	51	48	-0.01333
5	I69 SB	19042S	1.500	1.600	42	44	50	44	0.015873
5	I69 SB	19042S	1.600	1.700	40	38	41	46	0.05
5	I69 SB	19042S	1.700	1.800	38	36	36	49	0.096491
5	I69 SB	19042S	1.800	1.900	40	38	45	52	0.1
5	I69 SB	19042S	1.900	2.000	38	37	40	50	0.105263
5	I69 SB	19042S	2.000	2.100	46	45	45	48	0.014493
5	I69 SB	19042S	2.100	2.200	44	42	45	48	0.030303
5	I69 SB	19042S	2.200	2.300	43	40	43	53	0.077519
5	I69 SB	19042S	2.300	2.400	47	44	45	48	0.007092
5	I69 SB	19042S	2.400	2.500	43	42	48	55	0.093023
5	I69 SB	19042S	2.500	2.600	50	50	47	56	0.04
5	I69 SB	19042S	2.600	2.700	51	50	53	56	0.03268
5	I69 SB	19042S	2.700	2.800	50	53	55	60	0.066667
5	I69 SB	19042S	2.800	2.900	51	49	55	53	0.013072
5	I69 SB	19042S	2.900	3.000	55	54	54	52	-0.01818
5	I69 SB	19042S	3.000	3.100	47	47	47	48	0.007092
5	I69 SB	19042S	3.100	3.200	44	43	47	50	0.045455
5	I69 SB	19042S	3.200	3.300	45	47	45	51	0.044444
5	I69 SB	19042S	3.300	3.400	49	47	47	53	0.027211
5	I69 SB	19042S	3.400	3.500	49	50	52	50	0.006803
5	I69 SB	19042S	3.500	3.600	50	48	52	53	0.02
5	I69 SB	19042S	3.600	3.700	49	45	46	54	0.034014
5	I69 SB	19042S	3.700	3.800	47	45	49	50	0.021277
5	I69 SB	19042S	3.800	3.900	50	50	51	50	0
5	I69 SB	19042S	3.900	4.000	46	46	48	50	0.028986
5	I69 SB	19042S	4.000	4.100	47	45	51	51	0.028369
5	I69 SB	19042S	4.100	4.200	49	48	51	58	0.061224

5	I69 SB	19042S	4.200	4.300	48	47	49	60	0.083333
5	I69 SB	19042S	4.300	4.400	50	49	50	59	0.06
5	I69 SB	19042S	4.400	4.500	53	55	58	57	0.025157
5	I69 SB	19042S	4.500	4.600	51	52	52	51	0
5	I69 SB	19042S	4.600	4.700	49	48	50	44	-0.03401
5	I69 SB	19042S	4.700	4.800	46	44	49	49	0.021739
5	I69 SB	19042S	4.800	4.900	44	45	45	45	0.007576
5	I69 SB	19042S	4.900	5.000	43	45	47	51	0.062016
5	I69 SB	19042S	5.000	5.100	45	44	45	49	0.02963
5	I69 SB	19042S	5.100	5.200	47	45	48	50	0.021277
5	I69 SB	19042S	5.200	5.300	45	45	45	48	0.022222
5	I69 SB	19042S	5.300	5.400	46	46	48	51	0.036232
5	I69 SB	19042S	5.400	5.500	46	44	47	48	0.014493
5	I69 SB	19042S	5.500	5.600	46	48	49	56	0.072464
5	I69 SB	19042S	5.600	5.700	49	48	51	55	0.040816
5	I69 SB	19042S	5.700	5.800	51	50	55	50	-0.00654
5	I69 SB	19042S	5.800	5.900	49	48	51	51	0.013605
5	I69 SB	19042S	5.900	6.000	50	49	49	49	-0.00667
5	I69 SB	19042S	6.000	6.100	44	44	47	51	0.05303
5	I69 SB	19042S	6.100	6.200	47	48	49	55	0.056738
5	I69 SB	19042S	6.200	6.300	48	48	51	54	0.041667
5	I69 SB	19042S	6.300	6.400	49	50	51	56	0.047619
5	I69 SB	19042S	6.400	6.500	51	54	53	53	0.013072
5	I69 SB	19042S	6.500	6.600	52	51	53	57	0.032051
5	I69 SB	19042S	6.600	6.700	51	52	56	59	0.052288
5	I69 SB	19042S	6.700	6.800	53	52	52	54	0.006289
5	I69 SB	19042S	6.800	6.900	50	49	52	50	0
5	I69 SB	19042S	6.900	7.000	47	44	47	60	0.092199
5	I69 SB	19042S	7.000	7.100	57	54	57	59	0.011696
5	I69 SB	19042S	7.100	7.200	54	52	56	56	0.012346
5	I69 SB	19042S	7.200	7.300	54	55	56	60	0.037037
5	I69 SB	19042S	7.300	7.400	57	59	56	54	-0.01754
5	I69 SB	19042S	7.400	7.500	55	51	57	48	-0.04242
5	I69 SB	19042S	7.500	7.600	43	42	44	58	0.116279
5	I69 SB	19042S	7.600	7.700	55	58	59	54	-0.00606
5	I69 SB	19042S	7.700	7.800	53	49	53	63	0.062893
5	I69 SB	19042S	7.800	7.900	56	59	61	47	-0.05357
5	I69 SB	19042S	7.900	8.000	49	48	47	50	0.006803
5	I69 SB	19042S	8.000	8.100	44	48	50	56	0.090909
5	I69 SB	19042S	8.100	8.200	56	55	58	53	-0.01786
5	I69 SB	19042S	8.200	8.300	44	45	46	48	0.030303
5	I69 SB	19042S	8.300	8.400	46	43	43	67	0.152174
5	I69 SB	19042S	8.400	8.500	60	45	56	39	-0.11667
5	I69 SB	19042S	8.500	8.600	34	33	38	43	0.088235
5	I69 SB	19042S	8.600	8.700	37	34	36	54	0.153153
5	I69 SB	19042S	8.700	8.800	40	39	40	48	0.066667
5	I69 SB	19042S	8.800	8.900	40	38	43	41	0.008333
5	I69 SB	19042S	8.900	9.000	38	36	40	42	0.035088

RQI Growth Rate, annual % per year



RQI Data:19042 WB



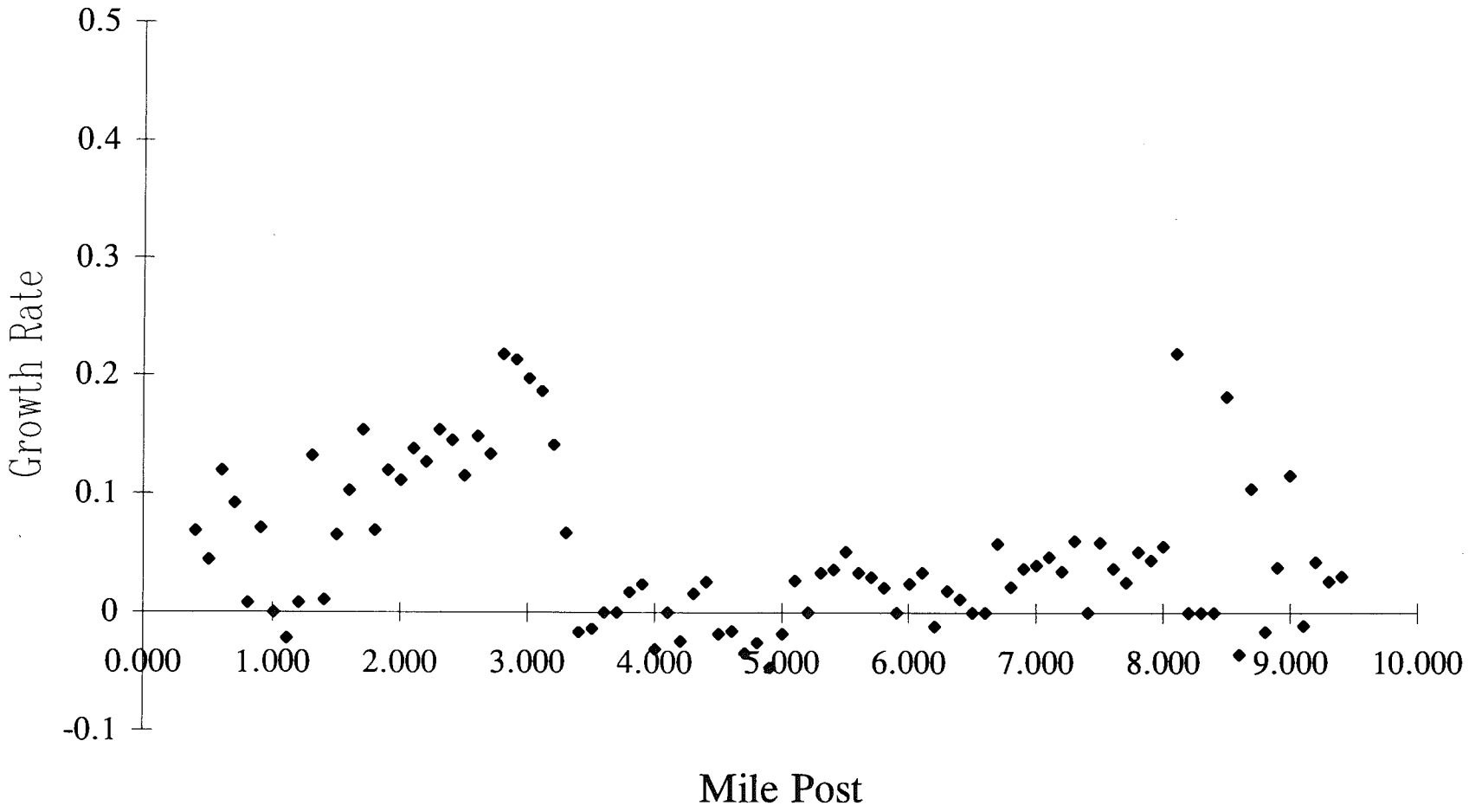
Control Section 19043 EB

RQI										
Section	Date	92avg	93avg	94avg	95avg	grthAvg	92std	93std	94std	95std
18355n	6/1/83	38.33333		38.8333	46	0.06707	2.80476		5.3821	5.215362
18632n	7/1/85	36.20513		32.0769	41.7692	0.06753	9.86002		9.7316	6.795748
02234n	6/1/82	50.83333		49.7667	54.4	0.02379	5.13999		5.9694	6.12288
01930n	6/1/79	45.66667		49	52	0.05017	7.85281		9.8489	10.39918

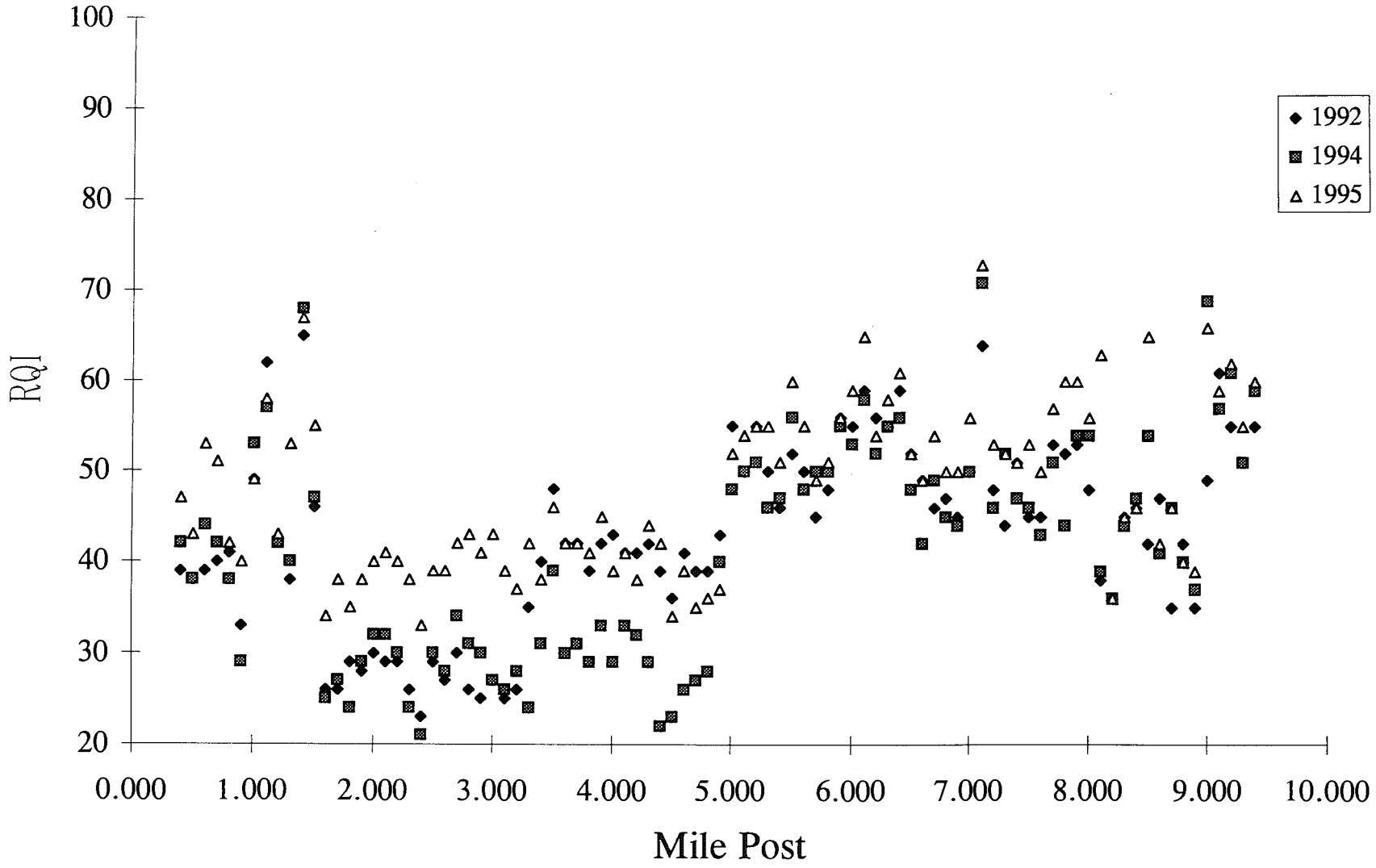
	19043 EB		BMP	EMP	1992	1993	1994	1995	Growth
5	I69 NB		0.306	0.406	39		42	47	0.068376
5	I69 NB	19043N	0.406	0.506	38		38	43	0.04386
5	I69 NB	19043N	0.506	0.606	39		44	53	0.119658
5	I69 NB	19043N	0.606	0.706	40		42	51	0.091667
5	I69 NB	19043N	0.706	0.806	41		38	42	0.00813
5	I69 NB	19043N	0.806	0.906	33		29	40	0.070707
5	I69 NB	19043N	0.906	1.006	49		53	49	0
5	I69 NB	19043N	1.006	1.106	62		57	58	-0.02151
5	I69 NB	19043N	1.106	1.206	42		42	43	0.007937
5	I69 NB	19043N	1.206	1.306	38		40	53	0.131579
5	I69 NB	19043N	1.306	1.406	65		68	67	0.010256
5	I69 NB	19043N	1.406	1.506	46		47	55	0.065217
5	I69 NB	19043N	1.506	1.606	26		25	34	0.102564
5	I69 NB	19043N	1.606	1.706	26		27	38	0.153846
5	I69 NB	19043N	1.706	1.806	29		24	35	0.068966
5	I69 NB	19043N	1.806	1.906	28		29	38	0.119048
5	I69 NB	19043N	1.906	2.006	30		32	40	0.111111
5	I69 NB	19043N	2.006	2.106	29		32	41	0.137931
5	I69 NB	19043N	2.106	2.206	29		30	40	0.126437
5	I69 NB	19043N	2.206	2.306	26		24	38	0.153846
5	I69 NB	19043N	2.306	2.406	23		21	33	0.144928
5	I69 NB	19043N	2.406	2.506	29		30	39	0.114943
5	I69 NB	19043N	2.506	2.606	27		28	39	0.148148
5	I69 NB	19043N	2.606	2.706	30		34	42	0.133333
5	I69 NB	19043N	2.706	2.806	26		31	43	0.217949
5	I69 NB	19043N	2.806	2.906	25		30	41	0.213333
5	I69 NB	19043N	2.906	3.006	27		27	43	0.197531
5	I69 NB	19043N	3.006	3.106	25		26	39	0.186667
5	I69 NB	19043N	3.106	3.206	26		28	37	0.141026
5	I69 NB	19043N	3.206	3.306	35		24	42	0.066667
5	I69 NB	19043N	3.306	3.406	40		31	38	-0.01667
5	I69 NB	19043N	3.406	3.506	48		39	46	-0.01389
5	I69 NB	19043N	3.506	3.606	42		30	42	0
5	I69 NB	19043N	3.606	3.706	42		31	42	0
5	I69 NB	19043N	3.706	3.806	39		29	41	0.017094
5	I69 NB	19043N	3.806	3.906	42		33	45	0.02381
5	I69 NB	19043N	3.906	4.006	43		29	39	-0.03101
5	I69 NB	19043N	4.006	4.106	41		33	41	0
5	I69 NB	19043N	4.106	4.206	41		32	38	-0.02439
5	I69 NB	19043N	4.206	4.306	42		29	44	0.015873
5	I69 NB	19043N	4.306	4.406	39		22	42	0.025641
5	I69 NB	19043N	4.406	4.506	36		23	34	-0.01852

5	I69 NB	19043N	4.506	4.606	41		26	39	-0.01626
5	I69 NB	19043N	4.606	4.706	39		27	35	-0.03419
5	I69 NB	19043N	4.706	4.806	39		28	36	-0.02564
5	I69 NB	19043N	4.806	4.906	43		40	37	-0.04651
5	I69 NB	19043N	4.906	5.006	55		48	52	-0.01818
5	I69 NB	19043N	5.006	5.106	50		50	54	0.026667
5	I69 NB	19043N	5.106	5.206	55		51	55	0
5	I69 NB	19043N	5.206	5.306	50		46	55	0.033333
5	I69 NB	19043N	5.306	5.406	46		47	51	0.036232
5	I69 NB	19043N	5.406	5.506	52		56	60	0.051282
5	I69 NB	19043N	5.506	5.606	50		48	55	0.033333
5	I69 NB	19043N	5.606	5.706	45		50	49	0.02963
5	I69 NB	19043N	5.706	5.806	48		50	51	0.020833
5	I69 NB	19043N	5.806	5.906	56		55	56	0
5	I69 NB	19043N	5.906	6.006	55		53	59	0.024242
5	I69 NB	19043N	6.006	6.106	59		58	65	0.033898
5	I69 NB	19043N	6.106	6.206	56		52	54	-0.0119
5	I69 NB	19043N	6.206	6.306	55		55	58	0.018182
5	I69 NB	19043N	6.306	6.406	59		56	61	0.011299
5	I69 NB	19043N	6.406	6.506	52		48	52	0
5	I69 NB	19043N	6.506	6.606	49		42	49	0
5	I69 NB	19043N	6.606	6.706	46		49	54	0.057971
5	I69 NB	19043N	6.706	6.806	47		45	50	0.021277
5	I69 NB	19043N	6.806	6.906	45		44	50	0.037037
5	I69 NB	19043N	6.906	7.006	50		50	56	0.04
5	I69 NB	19043N	7.006	7.106	64		71	73	0.046875
5	I69 NB	19043N	7.106	7.206	48		46	53	0.034722
5	I69 NB	19043N	7.206	7.306	44		52	52	0.060606
5	I69 NB	19043N	7.306	7.406	51		47	51	0
5	I69 NB	19043N	7.406	7.506	45		46	53	0.059259
5	I69 NB	19043N	7.506	7.606	45		43	50	0.037037
5	I69 NB	19043N	7.606	7.706	53		51	57	0.025157
5	I69 NB	19043N	7.706	7.806	52		44	60	0.051282
5	I69 NB	19043N	7.806	7.906	53		54	60	0.044025
5	I69 NB	19043N	7.906	8.006	48		54	56	0.055556
5	I69 NB	19043N	8.006	8.106	38		39	63	0.219298
5	I69 NB	19043N	8.106	8.206	36		36	36	0
5	I69 NB	19043N	8.206	8.306	45		44	45	0
5	I69 NB	19043N	8.306	8.406	46		47	46	0
5	I69 NB	19043N	8.406	8.506	42		54	65	0.18254
5	I69 NB	19043N	8.506	8.606	47		41	42	-0.03546
5	I69 NB	19043N	8.606	8.706	35		46	46	0.104762
5	I69 NB	19043N	8.706	8.806	42		40	40	-0.01587
5	I69 NB	19043N	8.806	8.906	35		37	39	0.038095
5	I69 NB	19043N	8.906	9.006	49		69	66	0.115646
5	I69 NB	19043N	9.006	9.106	61		57	59	-0.01093
5	I69 NB	19043N	9.106	9.206	55		61	62	0.042424
5	I69 NB	19043N	9.206	9.306	51		51	55	0.026144
5	I69 NB	19043N	9.306	9.406	55		59	60	0.030303
5	I69 NB	19043N	9.406	9.506	68				
5	I69 NB	19043N	9.506	9.606	37				
5	I69 NB	19043N	9.606	9.706	44				
5	I69 NB	19043N	9.706	9.744	44				

RQI Growth Rate, annual % per year



RQI Data:19043 EB



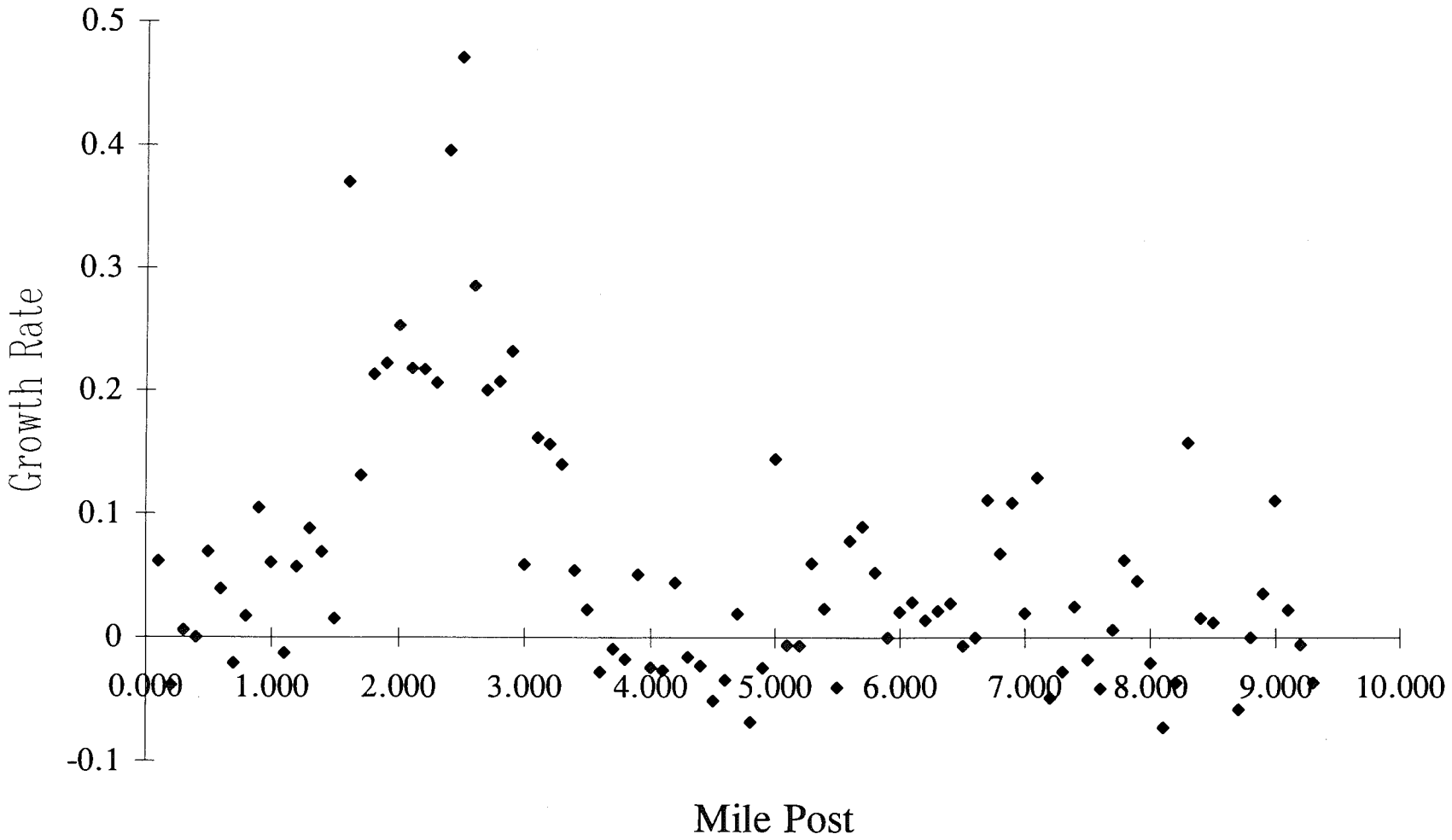
Control Section 19043 WB

RQI										
Section	Date	92avg	93avg	94avg	95avg	grthAvg	92std	93std	94std	95std
18355s	30468		48.33333	49.8333	50.5	0.02277		16.232	15.065	13.80942
18632s	31229		34.25641	34.1795	42.5385	0.11516		11.88	11.693	7.823198
02234s	30103		49.63333	47.2	53.1667	0.02542		6.7081	11.306	9.139091
01930s	29007		44.86667	47.7333	50.6	0.02019		13.426	5.2572	6.674044

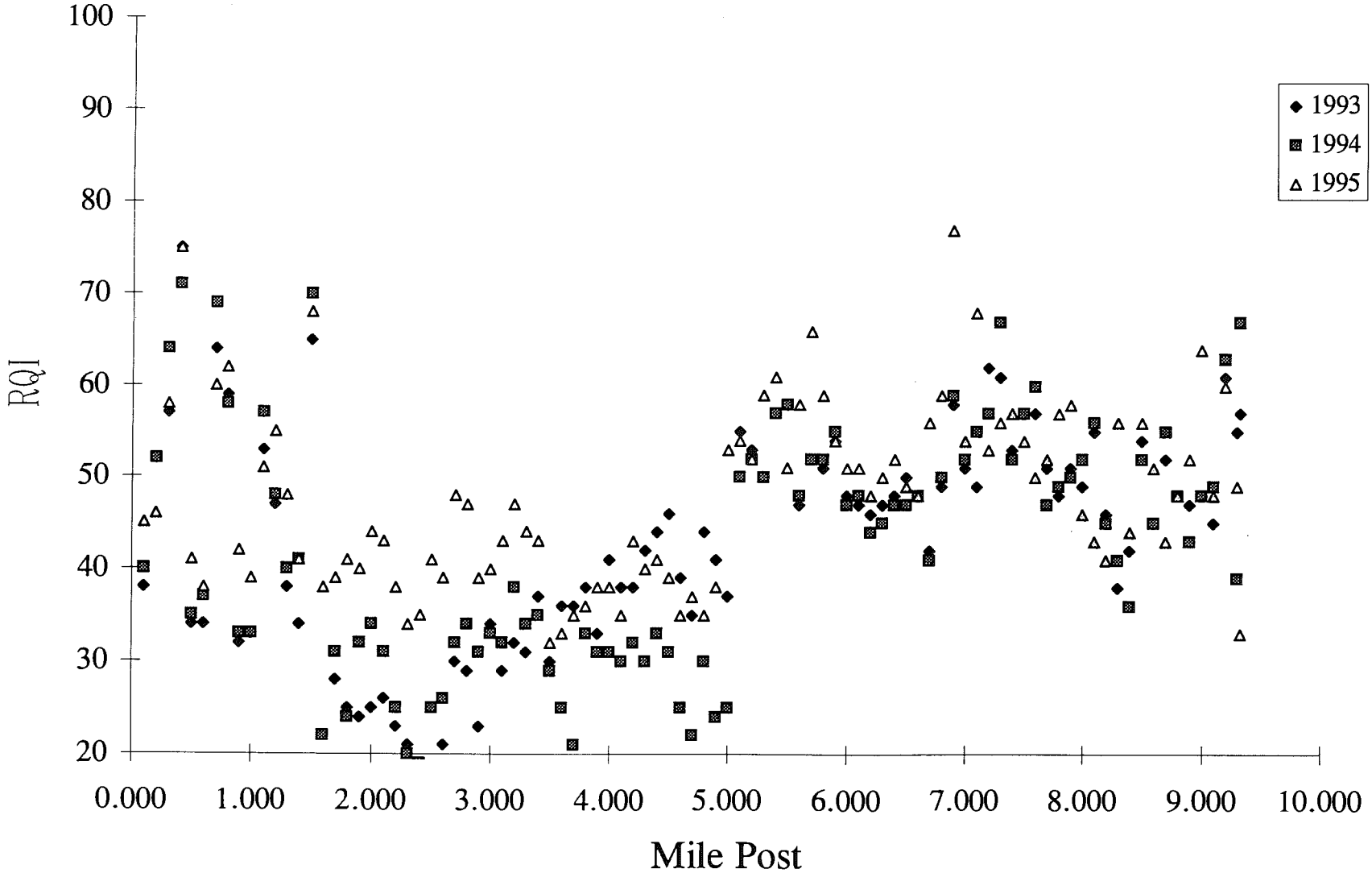
	19043 WB		BMP	EMP		1993	1994	1995	Growth
5	I69 SB	19043S	0.000	0.100		38	40	45	0.061404
5	I69 SB	19043S	0.100	0.200		52	52	46	-0.03846
5	I69 SB	19043S	0.200	0.300		57	64	58	0.005848
5	I69 SB	19043S	0.300	0.400		75	71	75	0
5	I69 SB	19043S	0.400	0.500		34	35	41	0.068627
5	I69 SB	19043S	0.500	0.600		34	37	38	0.039216
5	I69 SB	19043S	0.600	0.700		64	69	60	-0.02083
5	I69 SB	19043S	0.700	0.800		59	58	62	0.016949
5	I69 SB	19043S	0.800	0.900		32	33	42	0.104167
5	I69 SB	19043S	0.900	1.000		33	33	39	0.060606
5	I69 SB	19043S	1.000	1.100		53	57	51	-0.01258
5	I69 SB	19043S	1.100	1.200		47	48	55	0.056738
5	I69 SB	19043S	1.200	1.300		38	40	48	0.087719
5	I69 SB	19043S	1.300	1.400		34	41	41	0.068627
5	I69 SB	19043S	1.400	1.500		65	70	68	0.015385
5	I69 SB	19043S	1.500	1.600		18	22	38	0.37037
5	I69 SB	19043S	1.600	1.700		28	31	39	0.130952
5	I69 SB	19043S	1.700	1.800		25	24	41	0.213333
5	I69 SB	19043S	1.800	1.900		24	32	40	0.222222
5	I69 SB	19043S	1.900	2.000		25	34	44	0.253333
5	I69 SB	19043S	2.000	2.100		26	31	43	0.217949
5	I69 SB	19043S	2.100	2.200		23	25	38	0.217391
5	I69 SB	19043S	2.200	2.300		21	20	34	0.206349
5	I69 SB	19043S	2.300	2.400		16	19	35	0.395833
5	I69 SB	19043S	2.400	2.500		17	25	41	0.470588
5	I69 SB	19043S	2.500	2.600		21	26	39	0.285714
5	I69 SB	19043S	2.600	2.700		30	32	48	0.2
5	I69 SB	19043S	2.700	2.800		29	34	47	0.206897
5	I69 SB	19043S	2.800	2.900		23	31	39	0.231884
5	I69 SB	19043S	2.900	3.000		34	33	40	0.058824
5	I69 SB	19043S	3.000	3.100		29	32	43	0.16092
5	I69 SB	19043S	3.100	3.200		32	38	47	0.15625
5	I69 SB	19043S	3.200	3.300		31	34	44	0.139785
5	I69 SB	19043S	3.300	3.400		37	35	43	0.054054
5	I69 SB	19043S	3.400	3.500		30	29	32	0.022222
5	I69 SB	19043S	3.500	3.600		36	25	33	-0.02778
5	I69 SB	19043S	3.600	3.700		36	21	35	-0.00926
5	I69 SB	19043S	3.700	3.800		38	33	36	-0.01754
5	I69 SB	19043S	3.800	3.900		33	31	38	0.050505
5	I69 SB	19043S	3.900	4.000		41	31	38	-0.02439
5	I69 SB	19043S	4.000	4.100		38	30	35	-0.02632
5	I69 SB	19043S	4.100	4.200		38	32	43	0.04386

5	I69 SB	19043S	4.200	4.300		42	30	40	-0.01587
5	I69 SB	19043S	4.300	4.400		44	33	41	-0.02273
5	I69 SB	19043S	4.400	4.500		46	31	39	-0.05072
5	I69 SB	19043S	4.500	4.600		39	25	35	-0.03419
5	I69 SB	19043S	4.600	4.700		35	22	37	0.019048
5	I69 SB	19043S	4.700	4.800		44	30	35	-0.06818
5	I69 SB	19043S	4.800	4.900		41	24	38	-0.02439
5	I69 SB	19043S	4.900	5.000		37	25	53	0.144144
5	I69 SB	19043S	5.000	5.100		55	50	54	-0.00606
5	I69 SB	19043S	5.100	5.200		53	52	52	-0.00629
5	I69 SB	19043S	5.200	5.300		50	50	59	0.06
5	I69 SB	19043S	5.300	5.400		57	57	61	0.023392
5	I69 SB	19043S	5.400	5.500		58	58	51	-0.04023
5	I69 SB	19043S	5.500	5.600		47	48	58	0.078014
5	I69 SB	19043S	5.600	5.700		52	52	66	0.089744
5	I69 SB	19043S	5.700	5.800		51	52	59	0.052288
5	I69 SB	19043S	5.800	5.900		54	55	54	0
5	I69 SB	19043S	5.900	6.000		48	47	51	0.020833
5	I69 SB	19043S	6.000	6.100		47	48	51	0.028369
5	I69 SB	19043S	6.100	6.200		46	44	48	0.014493
5	I69 SB	19043S	6.200	6.300		47	45	50	0.021277
5	I69 SB	19043S	6.300	6.400		48	47	52	0.027778
5	I69 SB	19043S	6.400	6.500		50	47	49	-0.00667
5	I69 SB	19043S	6.500	6.600		48	48	48	0
5	I69 SB	19043S	6.600	6.700		42	41	56	0.111111
5	I69 SB	19043S	6.700	6.800		49	50	59	0.068027
5	I69 SB	19043S	6.800	6.900		58	59	77	0.109195
5	I69 SB	19043S	6.900	7.000		51	52	54	0.019608
5	I69 SB	19043S	7.000	7.100		49	55	68	0.129252
5	I69 SB	19043S	7.100	7.200		62	57	53	-0.04839
5	I69 SB	19043S	7.200	7.300		61	67	56	-0.02732
5	I69 SB	19043S	7.300	7.400		53	52	57	0.025157
5	I69 SB	19043S	7.400	7.500		57	57	54	-0.01754
5	I69 SB	19043S	7.500	7.600		57	60	50	-0.04094
5	I69 SB	19043S	7.600	7.700		51	47	52	0.006536
5	I69 SB	19043S	7.700	7.800		48	49	57	0.0625
5	I69 SB	19043S	7.800	7.900		51	50	58	0.045752
5	I69 SB	19043S	7.900	8.000		49	52	46	-0.02041
5	I69 SB	19043S	8.000	8.100		55	56	43	-0.07273
5	I69 SB	19043S	8.100	8.200		46	45	41	-0.03623
5	I69 SB	19043S	8.200	8.300		38	41	56	0.157895
5	I69 SB	19043S	8.300	8.400		42	36	44	0.015873
5	I69 SB	19043S	8.400	8.500		54	52	56	0.012346
5	I69 SB	19043S	8.500	8.600		-1	45	51	
5	I69 SB	19043S	8.600	8.700		52	55	43	-0.05769
5	I69 SB	19043S	8.700	8.800		48	48	48	0
5	I69 SB	19043S	8.800	8.900		47	43	52	0.035461
5	I69 SB	19043S	8.900	9.000		48	48	64	0.111111
5	I69 SB	19043S	9.000	9.100		45	49	48	0.022222
5	I69 SB	19043S	9.100	9.200		61	63	60	-0.00546
5	I69 SB	19043S	9.200	9.300		55	39	49	-0.03636
5	I69 SB	19043S	9.300	9.326		57	67	33	-0.14035

RQI Growth Rate, annual % per year



RQI Data:19043 WB



Control Section 25132 NB

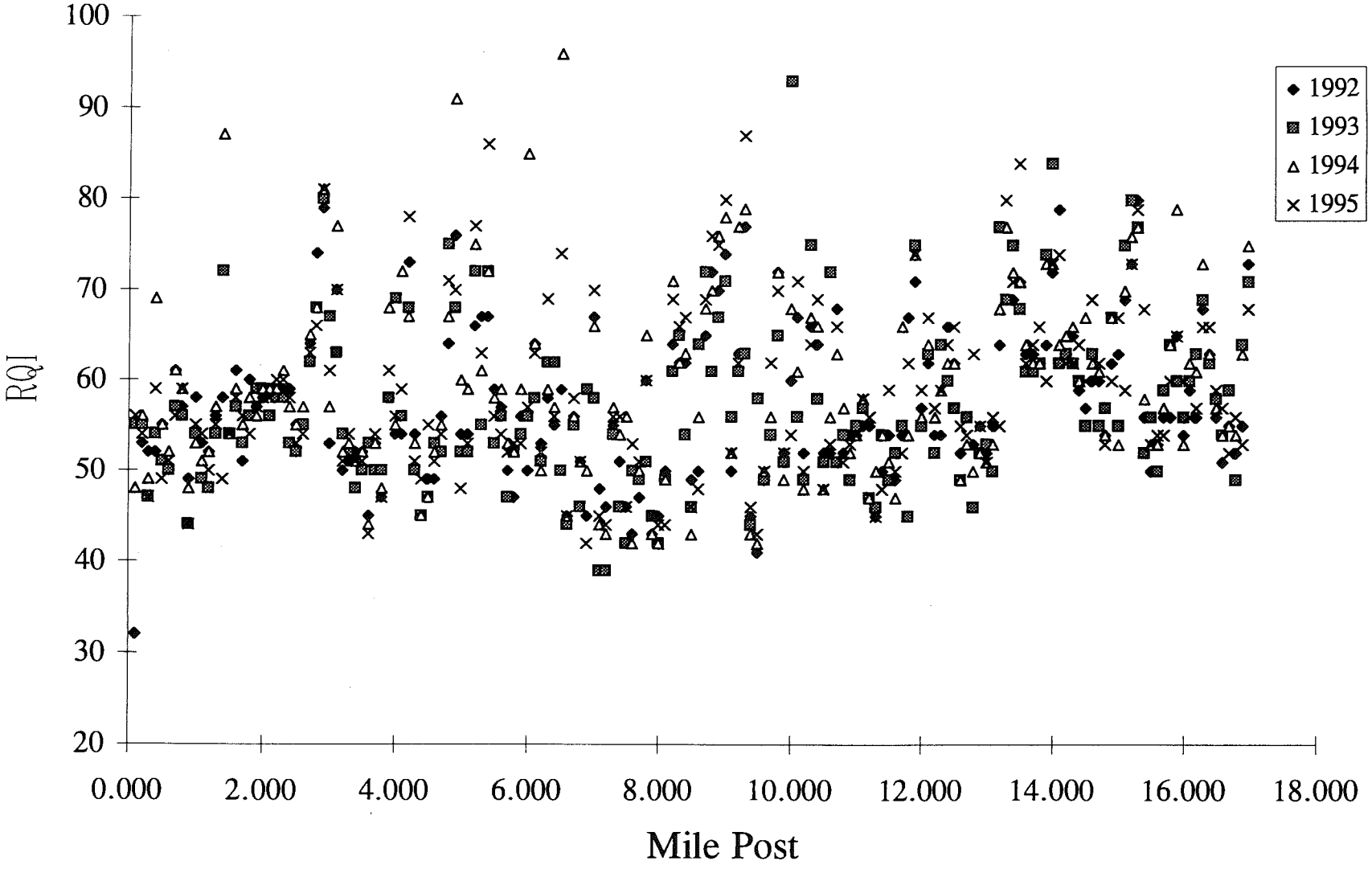
RQI										
Section	Date	92avg	93avg	94avg	95avg	grthAvg	92std	93std	94std	95std
06573n	6/1/80	52.5263	51.8421	53.895	53.737	0.0069106	8.15386	9.335	9.775	10.1151
06577n	6/1/80	60.4286	60.6429	62.357	62.857	0.0127035	11.8822	11.83	13.52	13.7944
06582n	6/1/80	57.44	56.04	57.28	58.2	0.0042483	7.04793	8.304	7.092	7.90042
06581n	6/1/78	63	59.5	59.6	62.4	0.0147087	15.7056	11.56	10.96	11.8152

25132 NB			BMP	EMP	1992	1993	1994	1995	growth
6	I475 NB	25132N	0.000	0.100	32	55	48	56	0.25
6	I475 NB	25132N	0.100	0.200	53	55	56	54	0.00629
6	I475 NB	25132N	0.200	0.300	52	47	49	47	-0.03205
6	I475 NB	25132N	0.300	0.400	52	54	69	59	0.04487
6	I475 NB	25132N	0.400	0.500	55	51	55	49	-0.03636
6	I475 NB	25132N	0.500	0.600	50	50	52	51	0.00667
6	I475 NB	25132N	0.600	0.700	61	57	61	56	-0.02732
6	I475 NB	25132N	0.700	0.800	57	56	59	59	0.0117
6	I475 NB	25132N	0.800	0.900	49	44	48	44	-0.03401
6	I475 NB	25132N	0.900	1.000	58	54	53	55	-0.01724
6	I475 NB	25132N	1.000	1.100	53	49	51	54	0.00629
6	I475 NB	25132N	1.100	1.200	52	48	52	50	-0.01282
6	I475 NB	25132N	1.200	1.300	56	54	57	55	-0.00595
6	I475 NB	25132N	1.300	1.400	58	72	87	49	-0.05172
6	I475 NB	25132N	1.400	1.500	54	54	54	54	0
6	I475 NB	25132N	1.500	1.600	61	57	59	58	-0.01639
6	I475 NB	25132N	1.600	1.700	51	53	55	56	0.03268
6	I475 NB	25132N	1.700	1.800	60	56	58	54	-0.03333
6	I475 NB	25132N	1.800	1.900	57	59	56	57	0
6	I475 NB	25132N	1.900	2.000	58	59	59	58	0
6	I475 NB	25132N	2.000	2.100	59	56	59	58	-0.00565
6	I475 NB	25132N	2.100	2.200	59	58	59	60	0.00565
6	I475 NB	25132N	2.200	2.300	59	58	61	60	0.00565
6	I475 NB	25132N	2.300	2.400	59	53	57	58	-0.00565
6	I475 NB	25132N	2.400	2.500	55	52	55	53	-0.01212
6	I475 NB	25132N	2.500	2.600	55	55	57	54	-0.00606
6	I475 NB	25132N	2.600	2.700	64	62	65	63	-0.00521
6	I475 NB	25132N	2.700	2.800	74	68	68	66	-0.03604
6	I475 NB	25132N	2.800	2.900	79	80	81	81	0.00844
6	I475 NB	25132N	2.900	3.000	53	67	57	61	0.05031
6	I475 NB	25132N	3.000	3.100	70	63	77	70	0
6	I475 NB	25132N	3.100	3.200	50	54	52	51	0.00667
6	I475 NB	25132N	3.200	3.300	51	52	53	54	0.01961
6	I475 NB	25132N	3.300	3.400	52	48	51	51	-0.00641
6	I475 NB	25132N	3.400	3.500	52	50	52	51	-0.00641
6	I475 NB	25132N	3.500	3.600	45	53	44	43	-0.01481
6	I475 NB	25132N	3.600	3.700	53	50	53	54	0.00629
6	I475 NB	25132N	3.700	3.800	47	50	48	47	0
6	I475 NB	25132N	3.800	3.900	58	58	68	61	0.01724
6	I475 NB	25132N	3.900	4.000	54	69	55	56	0.01235
6	I475 NB	25132N	4.000	4.100	54	56	72	59	0.03086
6	I475 NB	25132N	4.100	4.200	73	68	67	78	0.02283
6	I475 NB	25132N	4.200	4.300	54	50	53	51	-0.01852
6	I475 NB	25132N	4.300	4.400	45	45	45	49	0.02963
6	I475 NB	25132N	4.400	4.500	49	47	47	55	0.04082
6	I475 NB	25132N	4.500	4.600	49	53	52	51	0.01361
6	I475 NB	25132N	4.600	4.700	56	52	55	54	-0.0119
6	I475 NB	25132N	4.700	4.800	64	75	67	71	0.03646
6	I475 NB	25132N	4.800	4.900	76	68	91	70	-0.02632

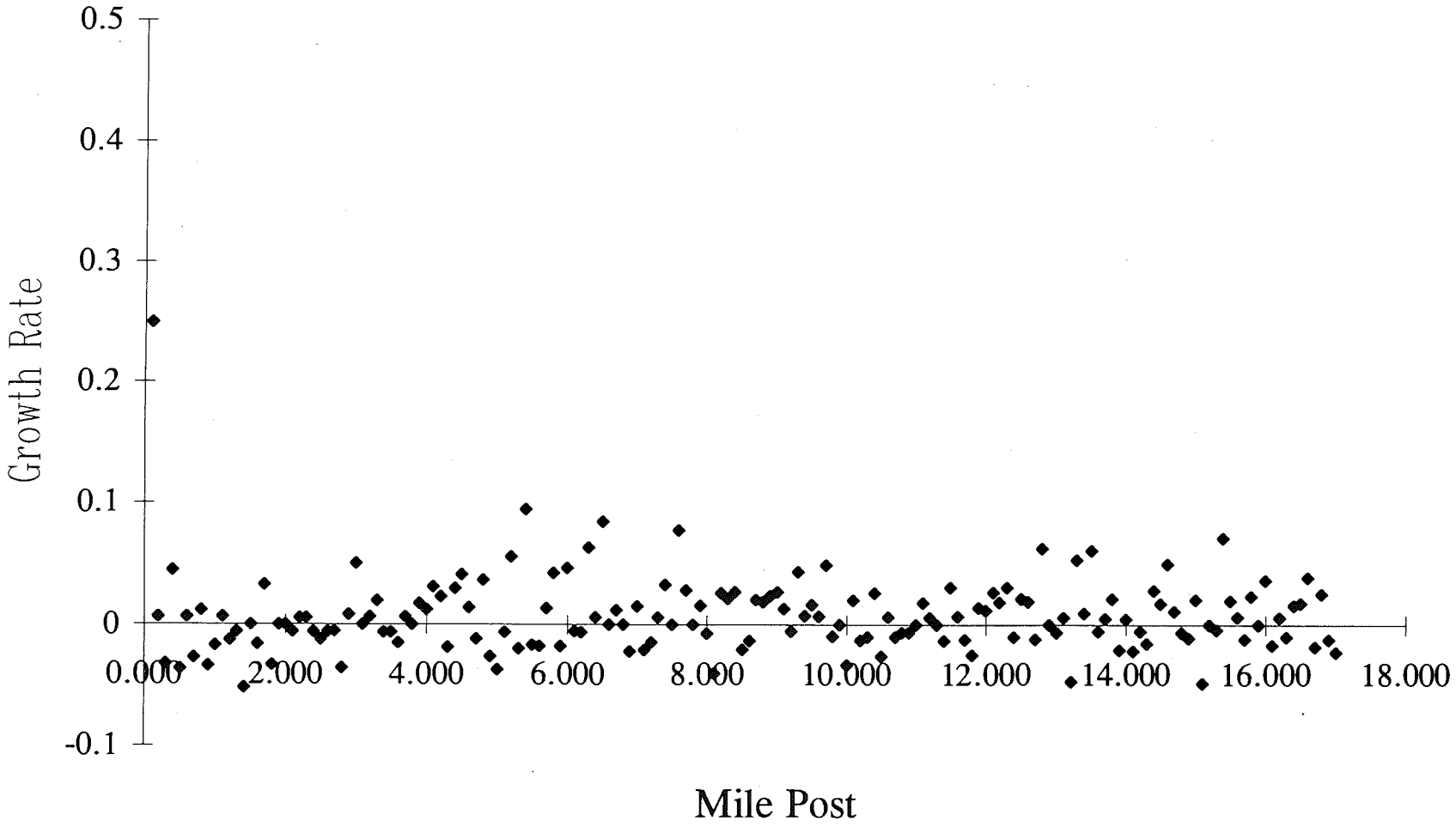
6	I475 NB	25132N	4.900	5.000	54	52	60	48	-0.03704
6	I475 NB	25132N	5.000	5.100	54	52	59	53	-0.00617
6	I475 NB	25132N	5.100	5.200	66	72	75	77	0.05556
6	I475 NB	25132N	5.200	5.300	67	55	61	63	-0.0199
6	I475 NB	25132N	5.300	5.400	67	72	72	86	0.09453
6	I475 NB	25132N	5.400	5.500	59	53	58	56	-0.01695
6	I475 NB	25132N	5.500	5.600	57	56	59	54	-0.01754
6	I475 NB	25132N	5.600	5.700	50	47	53	52	0.01333
6	I475 NB	25132N	5.700	5.800	47	52	52	53	0.04255
6	I475 NB	25132N	5.800	5.900	56	54	59	53	-0.01786
6	I475 NB	25132N	5.900	6.000	50	56	85	57	0.04667
6	I475 NB	25132N	6.000	6.100	64	58	64	63	-0.00521
6	I475 NB	25132N	6.100	6.200	53	51	50	52	-0.00629
6	I475 NB	25132N	6.200	6.300	58	62	59	69	0.06322
6	I475 NB	25132N	6.300	6.400	55	62	57	56	0.00606
6	I475 NB	25132N	6.400	6.500	59	50	96	74	0.08475
6	I475 NB	25132N	6.500	6.600	45	44	45	45	0
6	I475 NB	25132N	6.600	6.700	56	55	56	58	0.0119
6	I475 NB	25132N	6.700	6.800	51	46	51	51	0
6	I475 NB	25132N	6.800	6.900	45	59	50	42	-0.02222
6	I475 NB	25132N	6.900	7.000	67	58	66	70	0.01493
6	I475 NB	25132N	7.000	7.100	48	39	44	45	-0.02083
6	I475 NB	25132N	7.100	7.200	46	39	43	44	-0.01449
6	I475 NB	25132N	7.200	7.300	55	54	57	56	0.00606
6	I475 NB	25132N	7.300	7.400	51	46	54	56	0.03268
6	I475 NB	25132N	7.400	7.500	46	42	56	46	0
6	I475 NB	25132N	7.500	7.600	43	50	42	53	0.07752
6	I475 NB	25132N	7.600	7.700	47	49	50	51	0.02837
6	I475 NB	25132N	7.700	7.800	60	51	65	60	0
6	I475 NB	25132N	7.800	7.900	43	45	43	45	0.0155
6	I475 NB	25132N	7.900	8.000	45	42	42	44	-0.00741
6	I475 NB	25132N	8.000	8.100	50	49	49	44	-0.04
6	I475 NB	25132N	8.100	8.200	64	61	71	69	0.02604
6	I475 NB	25132N	8.200	8.300	62	65	62	66	0.02151
6	I475 NB	25132N	8.300	8.400	62	54	63	67	0.02688
6	I475 NB	25132N	8.400	8.500	49	46	43	46	-0.02041
6	I475 NB	25132N	8.500	8.600	50	64	56	48	-0.01333
6	I475 NB	25132N	8.600	8.700	65	72	68	69	0.02051
6	I475 NB	25132N	8.700	8.800	72	61	70	76	0.01852
6	I475 NB	25132N	8.800	8.900	70	67	76	75	0.02381
6	I475 NB	25132N	8.900	9.000	74	71	78	80	0.02703
6	I475 NB	25132N	9.000	9.100	50	56	52	52	0.01333
6	I475 NB	25132N	9.100	9.200	63	61	77	62	-0.00529
6	I475 NB	25132N	9.200	9.300	77	63	79	87	0.04329
6	I475 NB	25132N	9.300	9.400	45	44	43	46	0.00741
6	I475 NB	25132N	9.400	9.500	41	58	42	43	0.01626
6	I475 NB	25132N	9.500	9.600	49	49	50	50	0.0068
6	I475 NB	25132N	9.600	9.700	54	54	56	62	0.04938
6	I475 NB	25132N	9.700	9.800	72	65	72	70	-0.00926
6	I475 NB	25132N	9.800	9.900	52	51	49	52	0
6	I475 NB	25132N	9.900	10.000	60	93	68	54	-0.03333
6	I475 NB	25132N	10.000	10.100	67	56	61	71	0.0199
6	I475 NB	25132N	10.100	10.200	52	49	48	50	-0.01282
6	I475 NB	25132N	10.200	10.300	66	75	67	64	-0.0101
6	I475 NB	25132N	10.300	10.400	64	58	66	69	0.02604
6	I475 NB	25132N	10.400	10.500	52	51	48	48	-0.02564
6	I475 NB	25132N	10.500	10.600	52	72	56	53	0.00641
6	I475 NB	25132N	10.600	10.700	68	51	63	66	-0.0098
6	I475 NB	25132N	10.700	10.800	52	54	57	51	-0.00641
6	I475 NB	25132N	10.800	10.900	54	49	52	53	-0.00617
6	I475 NB	25132N	10.900	11.000	54	55	54	54	0

6	I475 NB	25132N	11.000	11.100	55	57	58	58	0.01818
6	I475 NB	25132N	11.100	11.200	55	47	47	56	0.00606
6	I475 NB	25132N	11.200	11.300	45	46	50	45	0
6	I475 NB	25132N	11.300	11.400	50	54	54	48	-0.01333
6	I475 NB	25132N	11.400	11.500	54	49	51	59	0.03086
6	I475 NB	25132N	11.500	11.600	49	52	47	50	0.0068
6	I475 NB	25132N	11.600	11.700	54	55	66	52	-0.01235
6	I475 NB	25132N	11.700	11.800	67	45	54	62	-0.02488
6	I475 NB	25132N	11.800	11.900	71	75	74	74	0.01408
6	I475 NB	25132N	11.900	12.000	57	55	56	59	0.0117
6	I475 NB	25132N	12.000	12.100	62	63	64	67	0.02688
6	I475 NB	25132N	12.100	12.200	54	52	56	57	0.01852
6	I475 NB	25132N	12.200	12.300	54	64	59	59	0.03086
6	I475 NB	25132N	12.300	12.400	66	60	62	64	-0.0101
6	I475 NB	25132N	12.400	12.500	62	57	62	66	0.02151
6	I475 NB	25132N	12.500	12.600	52	49	49	55	0.01923
6	I475 NB	25132N	12.600	12.700	56	56	53	54	-0.0119
6	I475 NB	25132N	12.700	12.800	53	46	50	63	0.06289
6	I475 NB	25132N	12.800	12.900	55	52	52	55	0
6	I475 NB	25132N	12.900	13.000	52	53	51	51	-0.00641
6	I475 NB	25132N	13.000	13.100	55	50	53	56	0.00606
6	I475 NB	25132N	13.100	13.200	64	77	68	55	-0.04688
6	I475 NB	25132N	13.200	13.300	103	69	77	80	0.0534
6	I475 NB	25132N	13.300	13.400	69	75	72	71	0.00966
6	I475 NB	25132N	13.400	13.500	71	68	71	84	0.06103
6	I475 NB	25132N	13.500	13.600	63	61	64	62	-0.00529
6	I475 NB	25132N	13.600	13.700	63	61	62	64	0.00529
6	I475 NB	25132N	13.700	13.800	62	62	62	66	0.02151
6	I475 NB	25132N	13.800	13.900	64	74	73	60	-0.02083
6	I475 NB	25132N	13.900	14.000	72	84	73	73	0.00463
6	I475 NB	25132N	14.000	14.100	79	62	64	74	-0.0211
6	I475 NB	25132N	14.100	14.200	63	63	65	62	-0.00529
6	I475 NB	25132N	14.200	14.300	65	62	66	62	-0.01538
6	I475 NB	25132N	14.300	14.400	59	60	60	64	0.02825
6	I475 NB	25132N	14.400	14.500	57	55	67	60	0.01754
6	I475 NB	25132N	14.500	14.600	60	63	62	69	0.05
6	I475 NB	25132N	14.600	14.700	60	55	61	62	0.01111
6	I475 NB	25132N	14.700	14.800	54	57	54	53	-0.00617
6	I475 NB	25132N	14.800	14.900	62	67	67	60	-0.01075
6	I475 NB	25132N	14.900	15.000	63	55	53	67	0.02116
6	I475 NB	25132N	15.000	15.100	69	75	70	59	-0.04831
6	I475 NB	25132N	15.100	15.200	73	80	76	73	0
6	I475 NB	25132N	15.200	15.300	80	77	77	79	-0.00417
6	I475 NB	25132N	15.300	15.400	56	52	58	68	0.07143
6	I475 NB	25132N	15.400	15.500	50	56	53	53	0.02
6	I475 NB	25132N	15.500	15.600	53	50	53	54	0.00629
6	I475 NB	25132N	15.600	15.700	56	59	57	54	-0.0119
6	I475 NB	25132N	15.700	15.800	56	64	64	60	0.02381
6	I475 NB	25132N	15.800	15.900	65	60	79	65	0
6	I475 NB	25132N	15.900	16.000	54	56	53	60	0.03704
6	I475 NB	25132N	16.000	16.100	59	60	62	56	-0.01695
6	I475 NB	25132N	16.100	16.200	56	63	61	57	0.00595
6	I475 NB	25132N	16.200	16.300	68	69	73	66	-0.0098
6	I475 NB	25132N	16.300	16.400	63	62	63	66	0.01587
6	I475 NB	25132N	16.400	16.500	56	58	57	59	0.01786
6	I475 NB	25132N	16.500	16.600	51	54	54	57	0.03922
6	I475 NB	25132N	16.600	16.700	55	59	55	52	-0.01818
6	I475 NB	25132N	16.700	16.800	52	49	54	56	0.02564
6	I475 NB	25132N	16.800	16.900	55	64	63	53	-0.01212
6	I475 NB	25132N	16.900	16.994	73	71	75	68	-0.02283

RQI Data: 25132 NB



RQI Growth Rate, annual % per year



Control Section 25132 SB

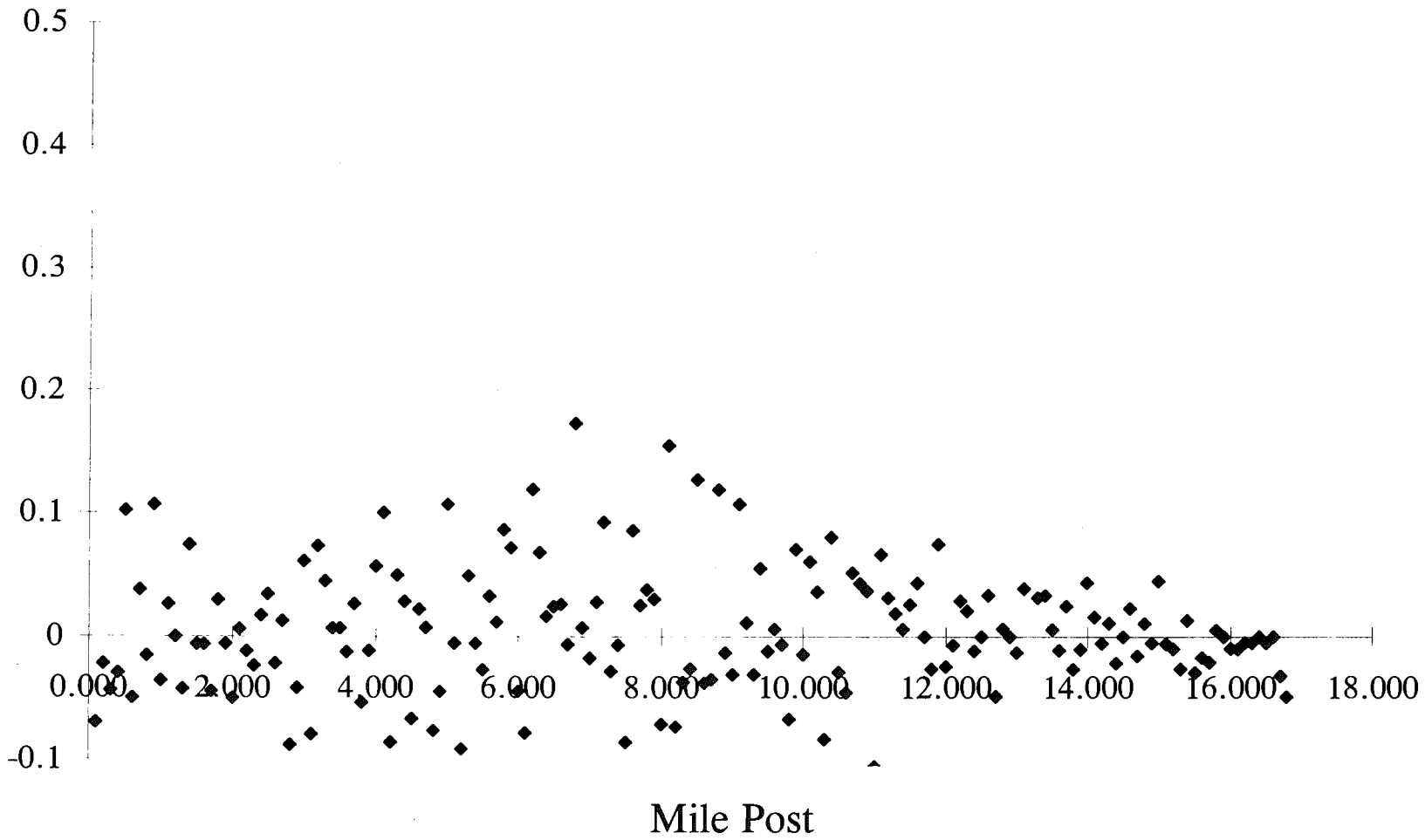
RQI										
Section	Date	92avg	93avg	94avg	95avg	grthAvg	92std	93std	94std	95std
06573s	29373	58.7368	54.8947	60.105	58.789	0.0090013	13.999	12.4092	13.42	11.8864
06577s	29373	61.2857	59.4286	66.286	64	0.0183736	8.9823	10.0897	10.666	9.4054
06582s	29373	54.36	53.36	54.72	55.88	0.0118063	6.2241	7.85748	7.3797	7.59561
06581s	28642	55.4	54.6	55.8	54.1	-0.003817	7.7917	7.30601	8.3772	8.04777

25132 NB			BMP	EMP	1992	1993	1994	1995	growth
6	I475 SB	25132S	0.000	0.100	72	59	61	57	-0.06944
6	I475 SB	25132S	0.100	0.200	60	57	57	56	-0.02222
6	I475 SB	25132S	0.200	0.300	69	62	62	60	-0.04348
6	I475 SB	25132S	0.300	0.400	79	75	70	72	-0.02954
6	I475 SB	25132S	0.400	0.500	62	65	78	81	0.10215
6	I475 SB	25132S	0.500	0.600	67	72	59	57	-0.04975
6	I475 SB	25132S	0.600	0.700	62	58	69	69	0.03763
6	I475 SB	25132S	0.700	0.800	64	61	62	61	-0.01563
6	I475 SB	25132S	0.800	0.900	47	56	64	62	0.10638
6	I475 SB	25132S	0.900	1.000	56	54	50	50	-0.03571
6	I475 SB	25132S	1.000	1.100	51	47	55	55	0.02614
6	I475 SB	25132S	1.100	1.200	55	56	57	55	0
6	I475 SB	25132S	1.200	1.300	63	59	58	55	-0.04233
6	I475 SB	25132S	1.300	1.400	54	54	68	66	0.07407
6	I475 SB	25132S	1.400	1.500	54	52	54	53	-0.00617
6	I475 SB	25132S	1.500	1.600	52	54	54	51	-0.00641
6	I475 SB	25132S	1.600	1.700	60	57	58	52	-0.04444
6	I475 SB	25132S	1.700	1.800	56	55	63	61	0.02976
6	I475 SB	25132S	1.800	1.900	55	56	57	54	-0.00606
6	I475 SB	25132S	1.900	2.000	60	53	58	51	-0.05
6	I475 SB	25132S	2.000	2.100	55	53	57	56	0.00606
6	I475 SB	25132S	2.100	2.200	55	51	54	53	-0.01212
6	I475 SB	25132S	2.200	2.300	56	55	54	52	-0.02381
6	I475 SB	25132S	2.300	2.400	59	61	61	62	0.01695
6	I475 SB	25132S	2.400	2.500	58	54	62	64	0.03448
6	I475 SB	25132S	2.500	2.600	62	56	57	58	-0.02151
6	I475 SB	25132S	2.600	2.700	53	50	55	55	0.01258
6	I475 SB	25132S	2.700	2.800	72	53	52	53	-0.08796
6	I475 SB	25132S	2.800	2.900	72	75	67	63	-0.04167
6	I475 SB	25132S	2.900	3.000	60	63	71	71	0.06111
6	I475 SB	25132S	3.000	3.100	76	82	62	58	-0.07895
6	I475 SB	25132S	3.100	3.200	59	64	73	72	0.07345
6	I475 SB	25132S	3.200	3.300	52	57	60	59	0.04487
6	I475 SB	25132S	3.300	3.400	49	51	50	50	0.0068
6	I475 SB	25132S	3.400	3.500	49	52	51	50	0.0068
6	I475 SB	25132S	3.500	3.600	53	55	53	51	-0.01258
6	I475 SB	25132S	3.600	3.700	50	52	54	54	0.02667
6	I475 SB	25132S	3.700	3.800	56	54	47	47	-0.05357
6	I475 SB	25132S	3.800	3.900	58	53	56	56	-0.01149
6	I475 SB	25132S	3.900	4.000	53	63	62	62	0.0566
6	I475 SB	25132S	4.000	4.100	40	41	51	52	0.1
6	I475 SB	25132S	4.100	4.200	62	61	46	46	-0.08602
6	I475 SB	25132S	4.200	4.300	54	50	60	62	0.04938
6	I475 SB	25132S	4.300	4.400	47	47	51	51	0.02837
6	I475 SB	25132S	4.400	4.500	65	63	50	52	-0.06667
6	I475 SB	25132S	4.500	4.600	61	55	66	65	0.02186
6	I475 SB	25132S	4.600	4.700	48	62	71	49	0.00694
6	I475 SB	25132S	4.700	4.800	61	54	48	47	-0.0765
6	I475 SB	25132S	4.800	4.900	82	69	71	71	-0.04472

6	I475 SB	25132S	4.900	5.000	56	68	72	74	0.10714
6	I475 SB	25132S	5.000	5.100	57	50	56	56	-0.00585
6	I475 SB	25132S	5.100	5.200	80	63	60	58	-0.09167
6	I475 SB	25132S	5.200	5.300	68	77	82	78	0.04902
6	I475 SB	25132S	5.300	5.400	60	52	54	59	-0.00556
6	I475 SB	25132S	5.400	5.500	74	69	72	68	-0.02703
6	I475 SB	25132S	5.500	5.600	61	51	65	67	0.03279
6	I475 SB	25132S	5.600	5.700	58	57	58	60	0.01149
6	I475 SB	25132S	5.700	5.800	50	51	66	63	0.08667
6	I475 SB	25132S	5.800	5.900	51	50	63	62	0.0719
6	I475 SB	25132S	5.900	6.000	60	61	55	52	-0.04444
6	I475 SB	25132S	6.000	6.100	81	77	64	62	-0.07819
6	I475 SB	25132S	6.100	6.200	53	75	72	72	0.1195
6	I475 SB	25132S	6.200	6.300	49	47	59	59	0.06803
6	I475 SB	25132S	6.300	6.400	61	58	61	64	0.01639
6	I475 SB	25132S	6.400	6.500	55	56	67	59	0.02424
6	I475 SB	25132S	6.500	6.600	51	57	67	55	0.02614
6	I475 SB	25132S	6.600	6.700	50	47	47	49	-0.00667
6	I475 SB	25132S	6.700	6.800	54	60	62	82	0.17284
6	I475 SB	25132S	6.800	6.900	46	47	47	47	0.00725
6	I475 SB	25132S	6.900	7.000	76	69	73	72	-0.01754
6	I475 SB	25132S	7.000	7.100	60	57	65	65	0.02778
6	I475 SB	25132S	7.100	7.200	36	49	47	46	0.09259
6	I475 SB	25132S	7.200	7.300	47	45	38	43	-0.02837
6	I475 SB	25132S	7.300	7.400	49	55	47	48	-0.0068
6	I475 SB	25132S	7.400	7.500	66	50	56	49	-0.08586
6	I475 SB	25132S	7.500	7.600	62	50	79	78	0.08602
6	I475 SB	25132S	7.600	7.700	53	53	68	57	0.02516
6	I475 SB	25132S	7.700	7.800	44	41	50	49	0.03788
6	I475 SB	25132S	7.800	7.900	44	41	45	48	0.0303
6	I475 SB	25132S	7.900	8.000	56	45	42	44	-0.07143
6	I475 SB	25132S	8.000	8.100	43	42	64	63	0.15504
6	I475 SB	25132S	8.100	8.200	73	73	62	57	-0.07306
6	I475 SB	25132S	8.200	8.300	81	60	71	72	-0.03704
6	I475 SB	25132S	8.300	8.400	77	80	77	71	-0.02597
6	I475 SB	25132S	8.400	8.500	55	44	82	76	0.12727
6	I475 SB	25132S	8.500	8.600	71	66	62	63	-0.03756
6	I475 SB	25132S	8.600	8.700	77	76	67	69	-0.03463
6	I475 SB	25132S	8.700	8.800	56	77	84	76	0.11905
6	I475 SB	25132S	8.800	8.900	51	46	47	49	-0.01307
6	I475 SB	25132S	8.900	9.000	76	76	68	69	-0.0307
6	I475 SB	25132S	9.000	9.100	59	57	71	78	0.10734
6	I475 SB	25132S	9.100	9.200	59	56	60	61	0.0113
6	I475 SB	25132S	9.200	9.300	76	64	74	69	-0.0307
6	I475 SB	25132S	9.300	9.400	60	57	72	70	0.05556
6	I475 SB	25132S	9.400	9.500	56	49	61	54	-0.0119
6	I475 SB	25132S	9.500	9.600	53	50	59	54	0.00629
6	I475 SB	25132S	9.600	9.700	52	55	51	51	-0.00641
6	I475 SB	25132S	9.700	9.800	75	75	61	60	-0.06667
6	I475 SB	25132S	9.800	9.900	61	56	83	74	0.07104
6	I475 SB	25132S	9.900	10.000	69	53	67	66	-0.01449
6	I475 SB	25132S	10.000	10.100	55	61	70	65	0.06061
6	I475 SB	25132S	10.100	10.200	55	53	57	61	0.03636
6	I475 SB	25132S	10.200	10.300	68	57	53	51	-0.08333
6	I475 SB	25132S	10.300	10.400	58	75	67	72	0.08046
6	I475 SB	25132S	10.400	10.500	58	50	52	53	-0.02874
6	I475 SB	25132S	10.500	10.600	66	52	57	57	-0.04545
6	I475 SB	25132S	10.600	10.700	64	75	71	74	0.05208
6	I475 SB	25132S	10.700	10.800	54	58	64	61	0.04321
6	I475 SB	25132S	10.800	10.900	45	48	49	50	0.03704
6	I475 SB	25132S	10.900	11.000	63	45	44	43	-0.10582

6	I475 SB	25132S	11.000	11.100	55	49	63	66	0.06667
6	I475 SB	25132S	11.100	11.200	53	50	55	58	0.03145
6	I475 SB	25132S	11.200	11.300	53	52	54	56	0.01887
6	I475 SB	25132S	11.300	11.400	54	58	55	55	0.00617
6	I475 SB	25132S	11.400	11.500	51	56	54	55	0.02614
6	I475 SB	25132S	11.500	11.600	46	43	49	52	0.04348
6	I475 SB	25132S	11.600	11.700	48	47	45	48	0
6	I475 SB	25132S	11.700	11.800	51	49	47	47	-0.02614
6	I475 SB	25132S	11.800	11.900	49	50	55	60	0.07483
6	I475 SB	25132S	11.900	12.000	55	49	50	51	-0.02424
6	I475 SB	25132S	12.000	12.100	49	50	49	48	-0.0068
6	I475 SB	25132S	12.100	12.200	46	52	51	50	0.02899
6	I475 SB	25132S	12.200	12.300	48	48	47	51	0.02083
6	I475 SB	25132S	12.300	12.400	58	49	52	56	-0.01149
6	I475 SB	25132S	12.400	12.500	57	58	58	57	0
6	I475 SB	25132S	12.500	12.600	50	55	59	55	0.03333
6	I475 SB	25132S	12.600	12.700	55	45	46	47	-0.04848
6	I475 SB	25132S	12.700	12.800	52	50	54	53	0.00641
6	I475 SB	25132S	12.800	12.900	51	58	49	51	0
6	I475 SB	25132S	12.900	13.000	52	50	58	50	-0.01282
6	I475 SB	25132S	13.000	13.100	43	47	47	48	0.03876
6	I475 SB	25132S	13.100	13.200	71	51	48	44	-0.12676
6	I475 SB	25132S	13.200	13.300	63	68	70	69	0.03175
6	I475 SB	25132S	13.300	13.400	59	62	66	65	0.0339
6	I475 SB	25132S	13.400	13.500	58	60	61	59	0.00575
6	I475 SB	25132S	13.500	13.600	60	60	59	58	-0.01111
6	I475 SB	25132S	13.600	13.700	54	55	60	58	0.02469
6	I475 SB	25132S	13.700	13.800	63	57	57	58	-0.02646
6	I475 SB	25132S	13.800	13.900	65	72	65	63	-0.01026
6	I475 SB	25132S	13.900	14.000	61	64	69	69	0.04372
6	I475 SB	25132S	14.000	14.100	62	63	63	65	0.01613
6	I475 SB	25132S	14.100	14.200	63	60	62	62	-0.00529
6	I475 SB	25132S	14.200	14.300	62	66	65	64	0.01075
6	I475 SB	25132S	14.300	14.400	63	55	60	59	-0.02116
6	I475 SB	25132S	14.400	14.500	64	67	66	64	0
6	I475 SB	25132S	14.500	14.600	58	61	64	62	0.02299
6	I475 SB	25132S	14.600	14.700	64	62	64	61	-0.01563
6	I475 SB	25132S	14.700	14.800	61	58	62	63	0.01093
6	I475 SB	25132S	14.800	14.900	67	63	68	66	-0.00498
6	I475 SB	25132S	14.900	15.000	59	65	67	67	0.0452
6	I475 SB	25132S	15.000	15.100	58	67	71	57	-0.00575
6	I475 SB	25132S	15.100	15.200	67	65	60	65	-0.00995
6	I475 SB	25132S	15.200	15.300	76	74	72	70	-0.02632
6	I475 SB	25132S	15.300	15.400	51	47	49	53	0.01307
6	I475 SB	25132S	15.400	15.500	57	50	53	52	-0.02924
6	I475 SB	25132S	15.500	15.600	59	59	58	56	-0.01695
6	I475 SB	25132S	15.600	15.700	64	58	68	60	-0.02083
6	I475 SB	25132S	15.700	15.800	65	66	68	66	0.00513
6	I475 SB	25132S	15.800	15.900	69	67	67	69	0
6	I475 SB	25132S	15.900	16.000	69	67	67	67	-0.00966
6	I475 SB	25132S	16.000	16.100	66	71	73	64	-0.0101
6	I475 SB	25132S	16.100	16.200	70	69	70	69	-0.00476
6	I475 SB	25132S	16.200	16.300	67	64	79	66	-0.00498
6	I475 SB	25132S	16.300	16.400	65	64	66	65	0
6	I475 SB	25132S	16.400	16.500	67	66	66	66	-0.00498
6	I475 SB	25132S	16.500	16.600	64	67	71	64	0
6	I475 SB	25132S	16.600	16.700	73	67	67	66	-0.03196
6	I475 SB	25132S	16.700	16.780	95	86	80	81	-0.04912

RQI Growth Rate, annual % per year



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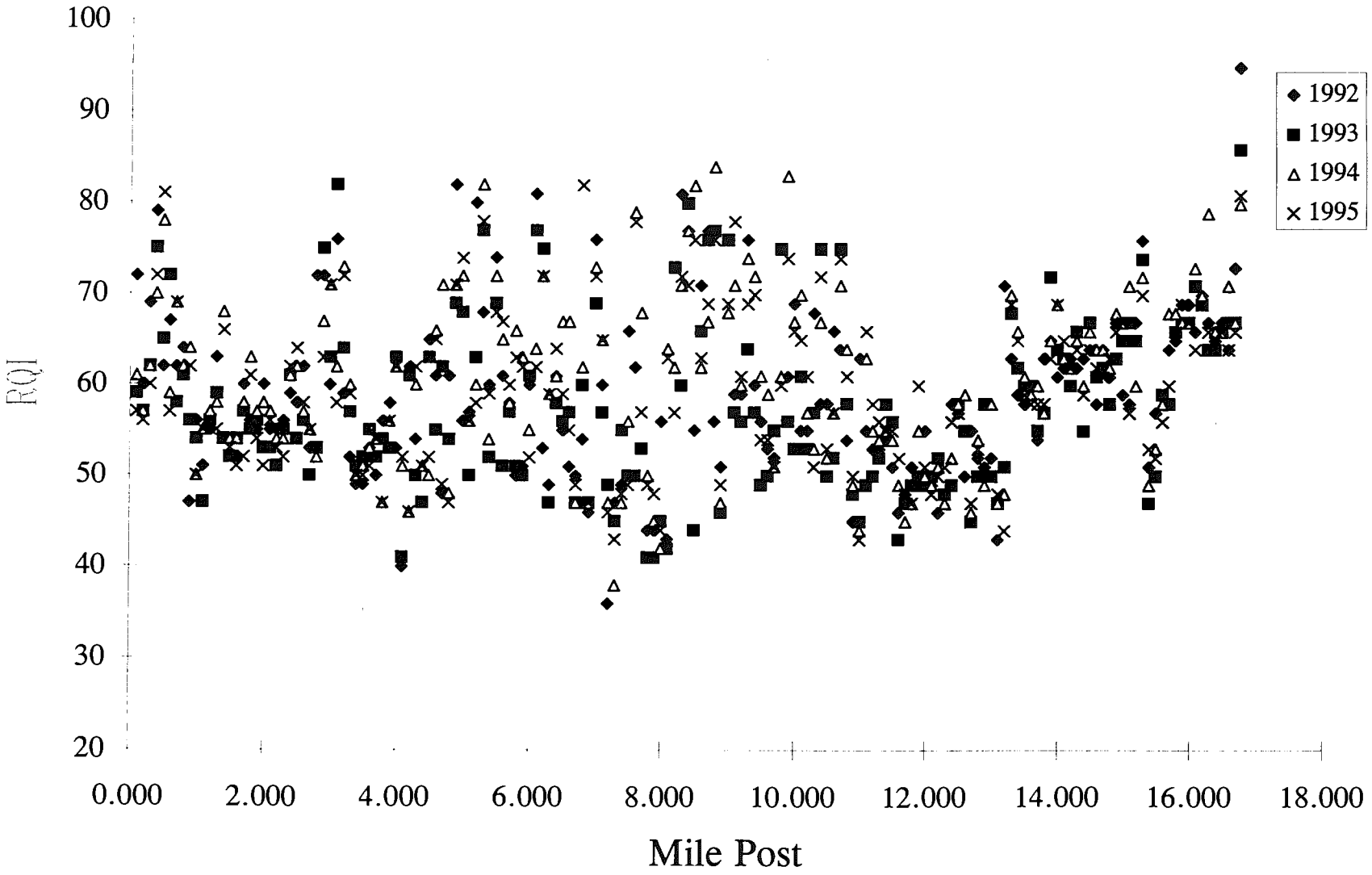


Control Section 44044 WB

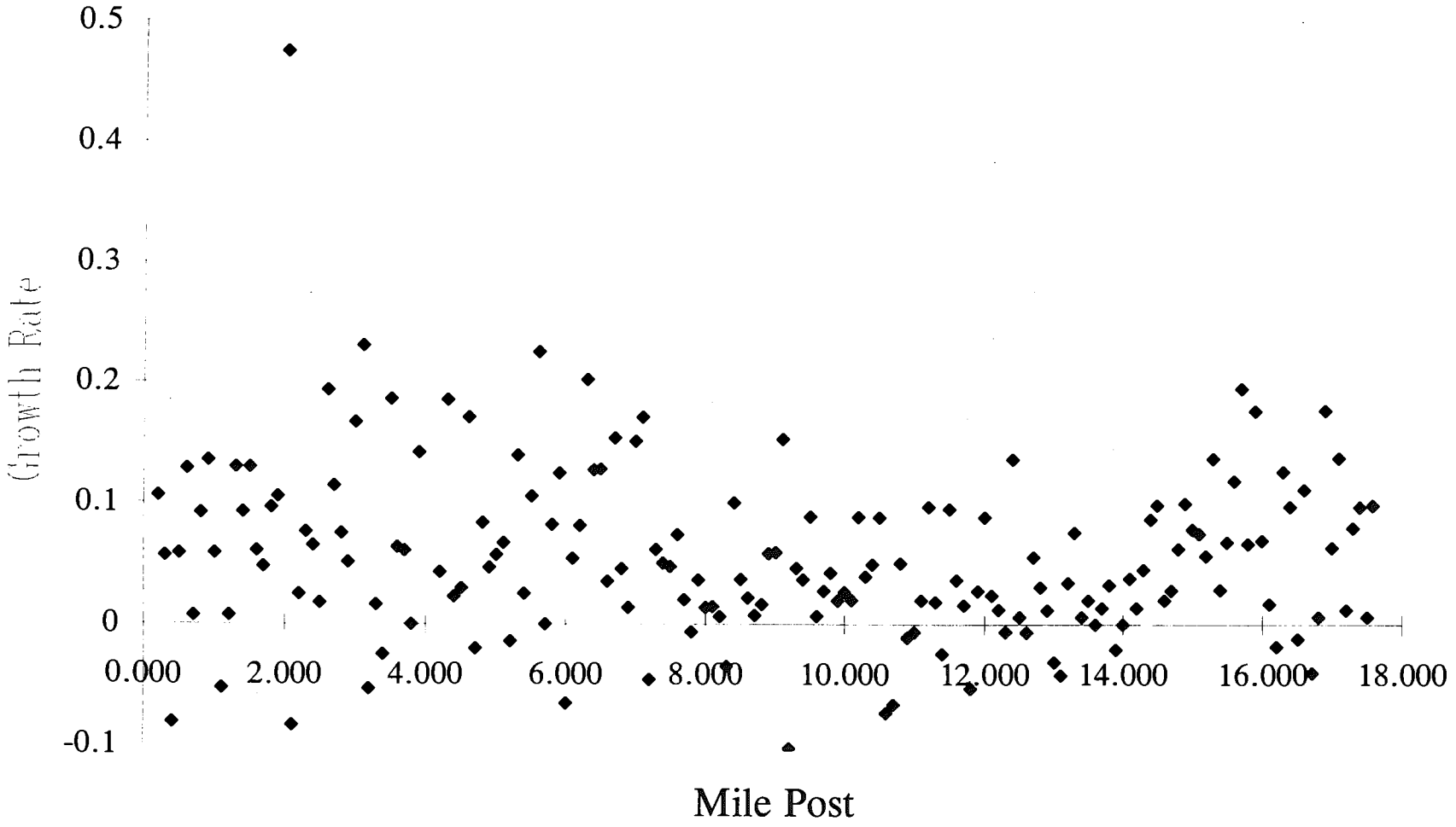
RQI										
Section	Date	92avg	93avg	94avg	95avg	grthAvg	92std	93std	94std	95std
18804w	30834	43.86111	43.44444	49.4167	50.8333	0.0730718	5.867	6.357	7.45	7.79962
18805w	30834	43.78788	45.34286	50.5429	53.2	0.0808401	6.2887	8.721	7.95	7.790643
18807w	30834	45.81818	46.72727	50.4545	49.7273	0.0325962	6.076	6.197	6.588	5.496162
18802w	30834	53.63636	54.5	56.364	57.515	0.0283193	7.2492	4.833	6.244	5.717961
20821w	30536	50.06122	52.85714	54.449	57.816	0.054231	5.7641	6.819	7.528	8.398099

44044 WB			BMP	EMP	1992	1993	1994	1995	Growth
6	I69 WB	44044W	0.000	0.100	89	68	80	51	-0.14232
6	I69 WB	44044W	0.100	0.200	44	45	52	58	0.106061
6	I69 WB	44044W	0.200	0.300	53	61	53	62	0.056604
6	I69 WB	44044W	0.300	0.400	66	55	67	50	-0.08081
6	I69 WB	44044W	0.400	0.500	40	41	47	47	0.058333
6	I69 WB	44044W	0.500	0.600	39	42	48	54	0.128205
6	I69 WB	44044W	0.600	0.700	47	48	52	48	0.007092
6	I69 WB	44044W	0.700	0.800	40	41	47	51	0.091667
6	I69 WB	44044W	0.800	0.900	42	44	53	59	0.134921
6	I69 WB	44044W	0.900	1.000	51	55	58	60	0.058824
6	I69 WB	44044W	1.000	1.100	57	54	60	48	-0.05263
6	I69 WB	44044W	1.100	1.200	44	38	51	45	0.007576
6	I69 WB	44044W	1.200	1.300	36	34	40	50	0.12963
6	I69 WB	44044W	1.300	1.400	36	34	42	46	0.092593
6	I69 WB	44044W	1.400	1.500	36	38	44	50	0.12963
6	I69 WB	44044W	1.500	1.600	44	44	50	52	0.060606
6	I69 WB	44044W	1.600	1.700	42	41	50	48	0.047619
6	I69 WB	44044W	1.700	1.800	38	38	46	49	0.096491
6	I69 WB	44044W	1.800	1.900	38	38	42	50	0.105263
6	I69 WB	44044W	1.900	2.000	33	34	45	80	0.474747
6	I69 WB	44044W	2.000	2.100	68	67	71	51	-0.08333
6	I69 WB	44044W	2.100	2.200	40	39	43	43	0.025
6	I69 WB	44044W	2.200	2.300	35	34	40	43	0.07619
6	I69 WB	44044W	2.300	2.400	36	39	47	43	0.064815
6	I69 WB	44044W	2.400	2.500	37	33	45	39	0.018018
6	I69 WB	44044W	2.500	2.600	31	30	41	49	0.193548
6	I69 WB	44044W	2.600	2.700	38	39	50	51	0.114035
6	I69 WB	44044W	2.700	2.800	40	39	46	49	0.075
6	I69 WB	44044W	2.800	2.900	39	40	41	45	0.051282
6	I69 WB	44044W	2.900	3.000	34	35	38	51	0.166667
6	I69 WB	44044W	3.000	3.100	39	44	46	66	0.230769
6	I69 WB	44044W	3.100	3.200	69	64	65	58	-0.05314
6	I69 WB	44044W	3.200	3.300	41	43	55	43	0.01626
6	I69 WB	44044W	3.300	3.400	41	42	42	38	-0.02439
6	I69 WB	44044W	3.400	3.500	34	40	34	53	0.186275
6	I69 WB	44044W	3.500	3.600	42	43	48	50	0.063492
6	I69 WB	44044W	3.600	3.700	44	46	47	52	0.060606
6	I69 WB	44044W	3.700	3.800	46	46	52	46	0
6	I69 WB	44044W	3.800	3.900	40	49	49	57	0.141667
6	I69 WB	44044W	3.900	4.000		52	60	48	
6	I69 WB	44044W	4.000	4.100		41	51	44	
6	I69 WB	44044W	4.100	4.200	39	38	45	44	0.042735
6	I69 WB	44044W	4.200	4.300	36	38	42	56	0.185185
6	I69 WB	44044W	4.300	4.400	44	43	49	47	0.022727
6	I69 WB	44044W	4.400	4.500	45	35	43	49	0.02963
6	I69 WB	44044W	4.500	4.600	41	40	46	62	0.170732
6	I69 WB	44044W	4.600	4.700	50	49	55	47	-0.02
6	I69 WB	44044W	4.700	4.800	44	41	50	55	0.083333
6	I69 WB	44044W	4.800	4.900	43	45	52	49	0.046512
6	I69 WB	44044W	4.900	5.000	41	38	43	48	0.056911
6	I69 WB	44044W	5.000	5.100	45	43	47	54	0.066667
6	I69 WB	44044W	5.100	5.200	47	44	49	45	-0.01418

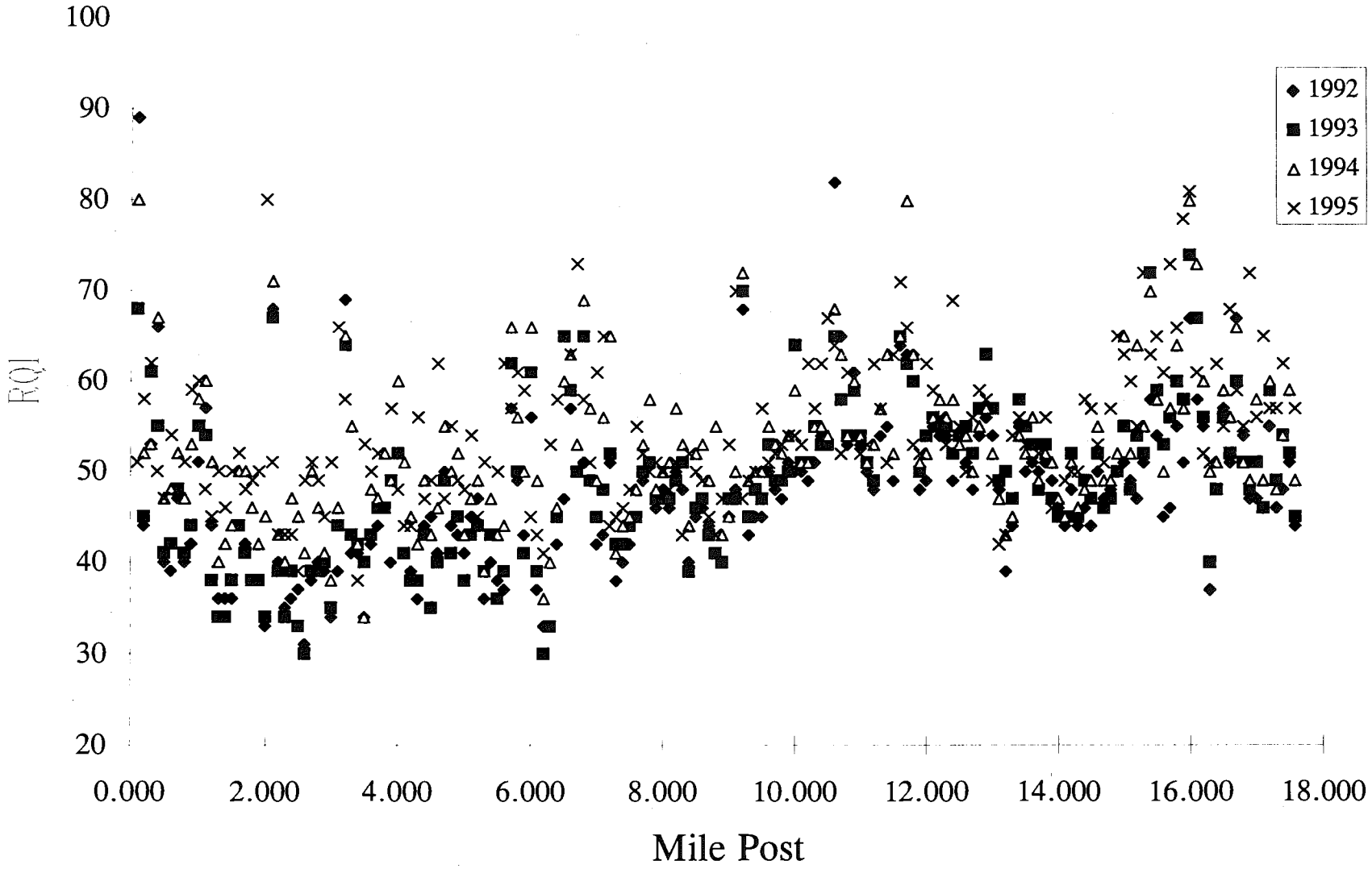
6	I69 WB	44044W	5.200	5.300	36	39	39	51	0.138889
6	I69 WB	44044W	5.300	5.400	40	43	47	43	0.025
6	I69 WB	44044W	5.400	5.500	38	36	43	50	0.105263
6	I69 WB	44044W	5.500	5.600	37	39	44	62	0.225225
6	I69 WB	44044W	5.600	5.700	57	62	66	57	0
6	I69 WB	44044W	5.700	5.800	49	50	56	61	0.081633
6	I69 WB	44044W	5.800	5.900	43	41	50	59	0.124031
6	I69 WB	44044W	5.900	6.000	56	61	66	45	-0.06548
6	I69 WB	44044W	6.000	6.100	37	39	49	43	0.054054
6	I69 WB	44044W	6.100	6.200	33	30	36	41	0.080808
6	I69 WB	44044W	6.200	6.300	33	33	40	53	0.20202
6	I69 WB	44044W	6.300	6.400	42	45	46	58	0.126984
6	I69 WB	44044W	6.400	6.500	47	65	60	65	0.12766
6	I69 WB	44044W	6.500	6.600	57	59	63	63	0.035088
6	I69 WB	44044W	6.600	6.700	50	50	53	73	0.153333
6	I69 WB	44044W	6.700	6.800	51	65	69	58	0.045752
6	I69 WB	44044W	6.800	6.900	49	49	57	51	0.013605
6	I69 WB	44044W	6.900	7.000	42	45	49	61	0.150794
6	I69 WB	44044W	7.000	7.100	43	48	56	65	0.170543
6	I69 WB	44044W	7.100	7.200	51	52	65	44	-0.04575
6	I69 WB	44044W	7.200	7.300	38	42	41	45	0.061404
6	I69 WB	44044W	7.300	7.400	40	42	44	46	0.05
6	I69 WB	44044W	7.400	7.500	42	44	45	48	0.047619
6	I69 WB	44044W	7.500	7.600	45	45	48	55	0.074074
6	I69 WB	44044W	7.600	7.700	49	50	53	52	0.020408
6	I69 WB	44044W	7.700	7.800	51	51	58	50	-0.00654
6	I69 WB	44044W	7.800	7.900	46	47	48	51	0.036232
6	I69 WB	44044W	7.900	8.000	48	47	50	50	0.013889
6	I69 WB	44044W	8.000	8.100	46	47	51	48	0.014493
6	I69 WB	44044W	8.100	8.200	50	49	57	51	0.006667
6	I69 WB	44044W	8.200	8.300	48	51	53	43	-0.03472
6	I69 WB	44044W	8.300	8.400	40	39	44	52	0.1
6	I69 WB	44044W	8.400	8.500	45	46	52	50	0.037037
6	I69 WB	44044W	8.500	8.600	46	47	53	49	0.021739
6	I69 WB	44044W	8.600	8.700	44	43	49	45	0.007576
6	I69 WB	44044W	8.700	8.800	41	41	55	43	0.01626
6	I69 WB	44044W	8.800	8.900	40	40	43	47	0.058333
6	I69 WB	44044W	8.900	9.000	45	47	45	53	0.059259
6	I69 WB	44044W	9.000	9.100	48	47	50	70	0.152778
6	I69 WB	44044W	9.100	9.200	68	70	72	47	-0.10294
6	I69 WB	44044W	9.200	9.300	43	45	49	49	0.046512
6	I69 WB	44044W	9.300	9.400	45	48	50	50	0.037037
6	I69 WB	44044W	9.400	9.500	45	47	50	57	0.088889
6	I69 WB	44044W	9.500	9.600	50	53	55	51	0.006667
6	I69 WB	44044W	9.600	9.700	48	49	53	52	0.027778
6	I69 WB	44044W	9.700	9.800	47	49	52	53	0.042553
6	I69 WB	44044W	9.800	9.900	51	50	54	54	0.019608
6	I69 WB	44044W	9.900	10.000	50	64	59	54	0.026667
6	I69 WB	44044W	10.000	10.100	50	51	51	53	0.02
6	I69 WB	44044W	10.100	10.200	49	51	51	62	0.088435
6	I69 WB	44044W	10.200	10.300	51	55	55	57	0.039216
6	I69 WB	44044W	10.300	10.400	54	53	55	62	0.049383
6	I69 WB	44044W	10.400	10.500	53	53	54	67	0.08805
6	I69 WB	44044W	10.500	10.600	82	65	68	64	-0.07317
6	I69 WB	44044W	10.600	10.700	65	58	63	52	-0.06667
6	I69 WB	44044W	10.700	10.800	53	54	54	61	0.050314
6	I69 WB	44044W	10.800	10.900	61	59	60	59	-0.01093
6	I69 WB	44044W	10.900	11.000	53	54	54	52	-0.00629
6	I69 WB	44044W	11.000	11.100	50	51	51	53	0.02
6	I69 WB	44044W	11.100	11.200	48	49	53	62	0.097222
6	I69 WB	44044W	11.200	11.300	54		57	57	0.018519
6	I69 WB	44044W	11.300	11.400	55		63	51	-0.02424
6	I69 WB	44044W	11.400	11.500	49		52	63	0.095238
6	I69 WB	44044W	11.500	11.600	64	65	65	71	0.036458
6	I69 WB	44044W	11.600	11.700	63	62	80	66	0.015873

6	I69 WB	44044W	11.700	11.800	63	60	63	53	-0.05291
6	I69 WB	44044W	11.800	11.900	48	50	51	52	0.027778
6	I69 WB	44044W	11.900	12.000	49	54	52	62	0.0BB435
6	I69 WB	44044W	12.000	12.100	55	56	56	59	0.024242
6	I69 WB	44044W	12.100	12.200	54	55	58	56	0.012346
6	I69 WB	44044W	12.200	12.300	54	55	56	53	-0.00617
6	I69 WB	44044W	12.300	12.400	49	52	58	69	0.136054
6	I69 WB	44044W	12.400	12.500	54	54	53	55	0.006173
6	I69 WB	44044W	12.500	12.600	51	55	54	50	-0.00654
6	I69 WB	44044W	12.600	12.700	48	52	50	56	0.055556
6	I69 WB	44044W	12.700	12.800	54	57	55	59	0.030B64
6	I69 WB	44044W	12.800	12.900	56	63	57	5B	0.011905
6	I69 WB	44044W	12.900	13.000	54	57	52	49	-0.030B6
6	I69 WB	44044W	13.000	13.100	48	49	47	42	-0.04167
6	I69 WB	44044W	13.100	13.200	39	50	43	43	0.034188
6	I69 WB	44044W	13.200	13.300	44	47	45	54	0.075758
6	I69 WB	44044W	13.300	13.400	55	58	54	56	0.006061
6	I69 WB	44044W	13.400	13.500	50	55	52	53	0.02
6	I69 WB	44044W	13.500	13.600	51	53	56	51	0
6	I69 WB	44044W	13.600	13.700	50	48	49	52	0.013333
6	I69 WB	44044W	13.700	13.800	51	53	52	56	0.03268
6	I69 WB	44044W	13.800	13.900	49	47	51	46	-0.02041
6	I69 WB	44044W	13.900	14.000	46	45	47	46	0
6	I69 WB	44044W	14.000	14.100	44	45	45	49	0.037879
6	I69 WB	44044W	14.100	14.200	48	52	51	50	0.013889
6	I69 WB	44044W	14.200	14.300	44	45	46	50	0.045455
6	I69 WB	44044W	14.300	14.400	46	49	4B	58	0.086957
6	I69 WB	44044W	14.400	14.500	44	47	49	57	0.09B485
6	I69 WB	44044W	14.500	14.600	50	52	55	53	0.02
6	I69 WB	44044W	14.600	14.700	47	46	49	51	0.028369
6	I69 WB	44044W	14.700	14.800	48	47	49	57	0.0625
6	I69 WB	44044W	14.800	14.900	50	50	52	65	0.1
6	I69 WB	44044W	14.900	15.000	51	55	65	63	0.078431
6	I69 WB	44044W	15.000	15.100	49	48	52	60	0.07483
6	I69 WB	44044W	15.100	15.200	47	54	64	55	0.056738
6	I69 WB	44044W	15.200	15.300	51	52	55	72	0.137255
6	I69 WB	44044W	15.300	15.400	58	72	70	63	0.028736
6	I69 WB	44044W	15.400	15.500	54	59	58	65	0.067901
6	I69 WB	44044W	15.500	15.600	45	53	50	61	0.118519
6	I69 WB	44044W	15.600	15.700	46	56	57	73	0.195652
6	I69 WB	44044W	15.700	15.800	55	60	64	66	0.066667
6	I69 WB	44044W	15.800	15.900	51	58	57	78	0.176471
6	I69 WB	44044W	15.900	16.000	67	74	80	81	0.069652
6	I69 WB	44044W	16.000	16.100	58	67	73	61	0.017241
6	I69 WB	44044W	16.100	16.200	55	56	60	52	-0.0181B
6	I69 WB	44044W	16.200	16.300	37	40	50	51	0.126126
6	I69 WB	44044W	16.300	16.400	48	48	51	62	0.097222
6	I69 WB	44044W	16.400	16.500	57	56	59	55	-0.0117
6	I69 WB	44044W	16.500	16.600	51	52	56	68	0.111111
6	I69 WB	44044W	16.600	16.700	67	60	66	59	-0.0398
6	I69 WB	44044W	16.700	16.800	54	51	51	55	0.006173
6	I69 WB	44044W	16.800	16.900	47	48	49	72	0.177305
6	I69 WB	44044W	16.900	17.000	47	51	58	56	0.06383
6	I69 WB	44044W	17.000	17.100	46	46	49	65	0.137681
6	I69 WB	44044W	17.100	17.200	55	59	60	57	0.012121
6	I69 WB	44044W	17.200	17.300	46	49	48	57	0.07971
6	I69 WB	44044W	17.300	17.400	48	54	54	62	0.097222
6	I69 WB	44044W	17.400	17.500	51	52	59	52	0.006536
6	I69 WB	44044W	17.500	17.583	44	45	49	57	0.098485

RQI Growth Rate, annual % per year



RQI Data: 44044 WB



Control Section 44044 EB

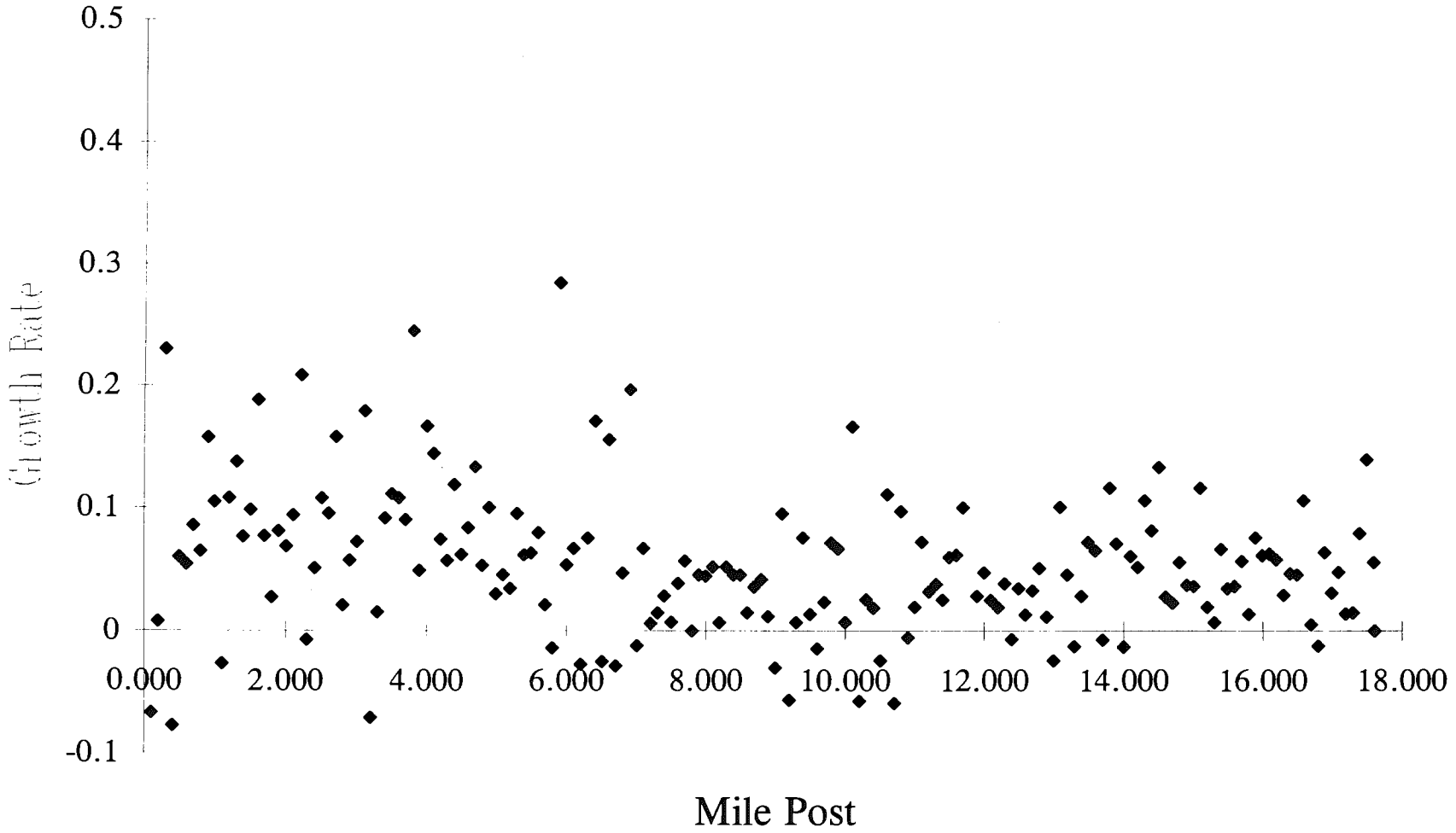
RQI										
Section	Date	92avg	93avg	94avg	95avg	grthAvg	92std	93std	94std	95std
18804e	30834	40.66667	41.97222	43.3333	48.4444	0.0762	5.772	5.746788	6.1393	5.467216
18805e	30834	43.14286	45.2	46.8857	52.6571	0.080352	6.558	7.115848	7.8619	7.112304
18807e	30834	47.95455	49.68182	49.7273	51.7273	0.028681	5.085	4.663806	4.5164	3.666863
18802e	30834	51.9697	52.45455	53.6364	55.8788	0.029115	6.64	6.703968	7.4575	7.043426
20821e	30536	46.79592	48.531	49.122	53.3265	0.048803	4.33	4.12867	4.4424	4.099735

	44044 EB		BMP	EMP	1992	1993	1994	1995	Growth
6	I69 EB	44044E	0.000	0.100	70	69	73	56	-0.06667
6	I69 EB	44044E	0.100	0.200	43	50	44	44	0.007752
6	I69 EB	44044E	0.200	0.300	42	38	44	71	0.230159
6	I69 EB	44044E	0.300	0.400	69	70	71	53	-0.07729
6	I69 EB	44044E	0.400	0.500	39	44	47	46	0.059829
6	I69 EB	44044E	0.500	0.600	37	41	42	43	0.054054
6	I69 EB	44044E	0.600	0.700	35	39	38	44	0.085714
6	I69 EB	44044E	0.700	0.800	36	37	38	43	0.064815
6	I69 EB	44044E	0.800	0.900	36	38	38	53	0.157407
6	I69 EB	44044E	0.900	1.000	51	48	59	67	0.104575
6	I69 EB	44044E	1.000	1.100	62	63	59	57	-0.02688
6	I69 EB	44044E	1.100	1.200	34	41	40	45	0.107843
6	I69 EB	44044E	1.200	1.300	34	36	38	48	0.137255
6	I69 EB	44044E	1.300	1.400	35	41	39	43	0.07619
6	I69 EB	44044E	1.400	1.500	34	38	37	44	0.098039
6	I69 EB	44044E	1.500	1.600	39	45	42	61	0.188034
6	I69 EB	44044E	1.600	1.700	39	48	47	48	0.076923
6	I69 EB	44044E	1.700	1.800	37	37	39	40	0.027027
6	I69 EB	44044E	1.800	1.900	33	34	37	41	0.080808
6	I69 EB	44044E	1.900	2.000	34	33	38	41	0.068627
6	I69 EB	44044E	2.000	2.100	32	30	29	41	0.09375
6	I69 EB	44044E	2.100	2.200	32	33	33	52	0.208333
6	I69 EB	44044E	2.200	2.300	44	41	47	43	-0.00758
6	I69 EB	44044E	2.300	2.400	33	30	32	38	0.050505
6	I69 EB	44044E	2.400	2.500	34	34	35	45	0.107843
6	I69 EB	44044E	2.500	2.600	35	34	36	45	0.095238
6	I69 EB	44044E	2.600	2.700	38	37	39	56	0.157895
6	I69 EB	44044E	2.700	2.800	48	49	50	51	0.020833
6	I69 EB	44044E	2.800	2.900	41	43	42	48	0.056911
6	I69 EB	44044E	2.900	3.000	37	39	37	45	0.072072
6	I69 EB	44044E	3.000	3.100	41	42	43	63	0.178862
6	I69 EB	44044E	3.100	3.200	66	61	67	52	-0.07071
6	I69 EB	44044E	3.200	3.300	44	41	44	46	0.015152
6	I69 EB	44044E	3.300	3.400	33	38	41	42	0.090909
6	I69 EB	44044E	3.400	3.500	33	32	34	44	0.111111
6	I69 EB	44044E	3.500	3.600	34	37	41	45	0.107843
6	I69 EB	44044E	3.600	3.700	37	39	37	47	0.09009
6	I69 EB	44044E	3.700	3.800	34	37	35	59	0.245098
6	I69 EB	44044E	3.800	3.900	48	49	57	55	0.048611
6	I69 EB	44044E	3.900	4.000	36	42	52	54	0.166667
6	I69 EB	44044E	4.000	4.100	37	40	42	53	0.144144
6	I69 EB	44044E	4.100	4.200	45	45	46	55	0.074074
6	I69 EB	44044E	4.200	4.300	47	47	49	55	0.056738
6	I69 EB	44044E	4.300	4.400	45	45	46	61	0.118519
6	I69 EB	44044E	4.400	4.500	38	43	38	45	0.061404
6	I69 EB	44044E	4.500	4.600	36	41	42	45	0.083333
6	I69 EB	44044E	4.600	4.700	35	39	38	49	0.133333
6	I69 EB	44044E	4.700	4.800	38	40	43	44	0.052632
6	I69 EB	44044E	4.800	4.900	40	45	45	52	0.1
6	I69 EB	44044E	4.900	5.000	45	43	46	49	0.02963
6	I69 EB	44044E	5.000	5.100	44	45	45	50	0.045455
6	I69 EB	44044E	5.100	5.200	39	38	43	43	0.034188

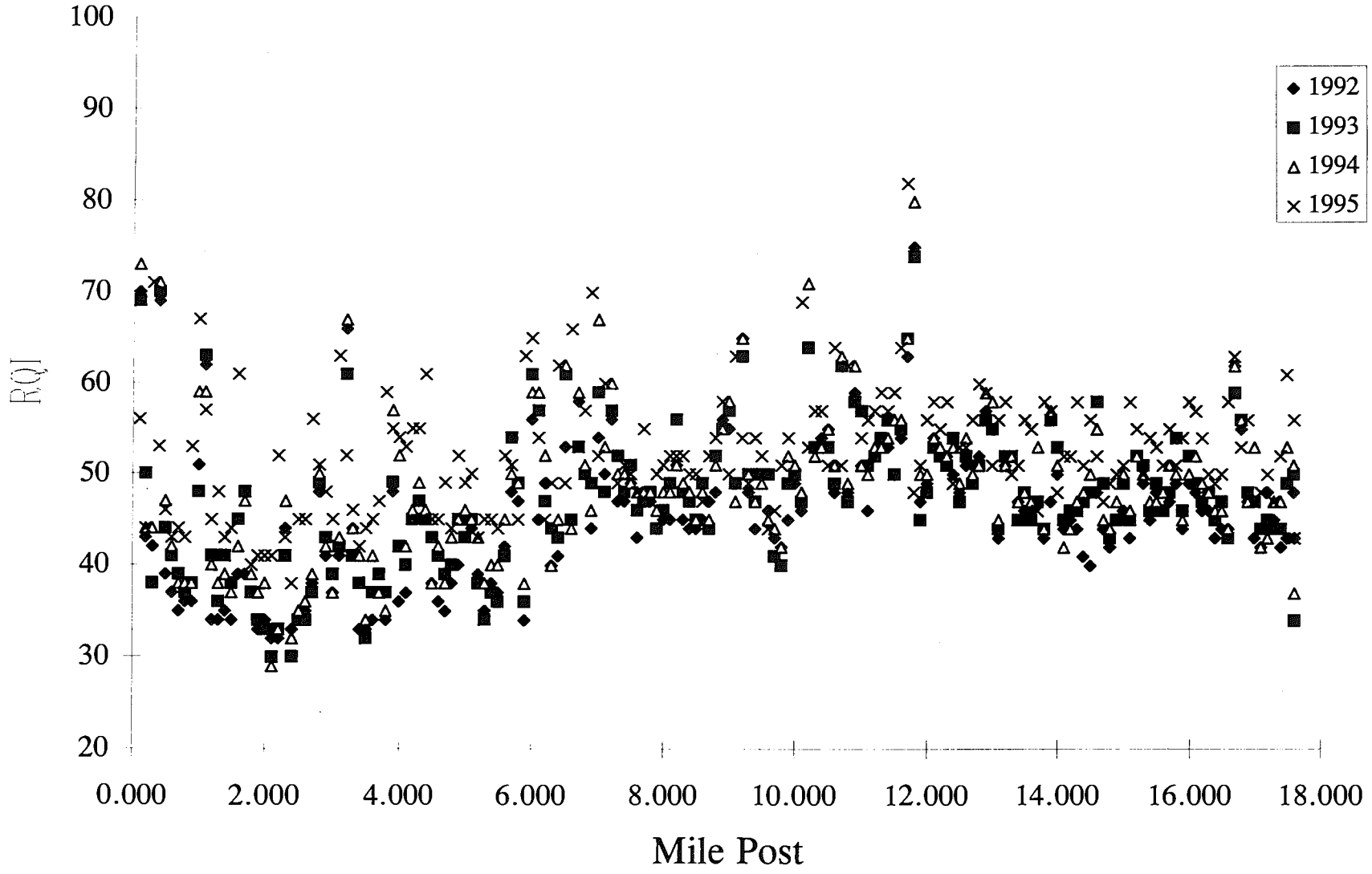
6	I69 EB	44044E	5.200	5.300	35	34	38	45	0.095238
6	I69 EB	44044E	5.300	5.400	38	37	40	45	0.061404
6	I69 EB	44044E	5.400	5.500	37	36	40	44	0.063063
6	I69 EB	44044E	5.500	5.600	42	41	45	52	0.079365
6	I69 EB	44044E	5.600	5.700	48	54	50	51	0.020833
6	I69 EB	44044E	5.700	5.800	47	49	49	45	-0.01418
6	I69 EB	44044E	5.800	5.900	34	36	38	63	0.284314
6	I69 EB	44044E	5.900	6.000	56	61	59	65	0.053571
6	I69 EB	44044E	6.000	6.100	45	57	59	54	0.066667
6	I69 EB	44044E	6.100	6.200	49	47	52	45	-0.02721
6	I69 EB	44044E	6.200	6.300	40	44	40	49	0.075
6	I69 EB	44044E	6.300	6.400	41	43	45	62	0.170732
6	I69 EB	44044E	6.400	6.500	53	61	62	49	-0.02516
6	I69 EB	44044E	6.500	6.600	45	45	44	66	0.155556
6	I69 EB	44044E	6.600	6.700	58	53	59	53	-0.02874
6	I69 EB	44044E	6.700	6.800	50	50	51	57	0.046667
6	I69 EB	44044E	6.800	6.900	44	49	46	70	0.19697
6	I69 EB	44044E	6.900	7.000	54	59	67	52	-0.01235
6	I69 EB	44044E	7.000	7.100	50	4B	53	60	0.066667
6	I69 EB	44044E	7.100	7.200	56	57	60	57	0.005952
6	I69 EB	44044E	7.200	7.300	47	52	50	49	0.014184
6	I69 EB	44044E	7.300	7.400	47	4B	50	51	0.028369
6	I69 EB	44044E	7.400	7.500	49	51	49	50	0.006803
6	I69 EB	44044E	7.500	7.600	43	46	48	48	0.03876
6	I69 E8	44044E	7.600	7.700	47	47	48	55	0.056738
6	I69 EB	44044E	7.700	7.800	47	48	48	47	0
6	I69 EB	44044E	7.800	7.900	44	44	46	50	0.045455
6	I69 EB	44044E	7.900	8.000	45	46	48	51	0.044444
6	I69 EB	44044E	8.000	8.100	45	49	48	52	0.051852
6	I69 EB	44044E	8.100	8.200	51	56	51	52	0.006536
6	I69 EB	44044E	8.200	8.300	45	48	49	52	0.051852
6	I69 EB	44044E	8.300	8.400	44	47	48	50	0.045455
6	I69 EB	44044E	8.400	8.500	44	45	45	50	0.045455
6	I69 EB	44044E	8.500	8.600	45	49	48	47	0.014815
6	I69 EB	44044E	8.600	8.700	47	44	45	52	0.035461
6	I69 EB	44044E	8.700	8.800	48	52	51	54	0.041667
6	I69 EB	44044E	8.800	8.900	56	55	55	58	0.011905
6	I69 EB	44044E	8.900	9.000	55	57	58	50	-0.0303
6	I69 EB	44044E	9.000	9.100	49	49	47	63	0.095238
6	I69 EB	44044E	9.100	9.200	65	63	65	54	-0.05641
6	I69 EB	44044E	9.200	9.300	48	50	50	49	0.006944
6	I69 EB	44044E	9.300	9.400	44	47	47	54	0.075758
6	I69 EB	44044E	9.400	9.500	50	50	49	52	0.013333
6	I69 EB	44044E	9.500	9.600	46	50	45	44	-0.01449
6	I69 EB	44044E	9.600	9.700	43	41	44	46	0.023256
6	I69 EB	44044E	9.700	9.800	42	40	42	51	0.071429
6	I69 EB	44044E	9.800	9.900	45	49	52	54	0.066667
6	I69 EB	44044E	9.900	10.000	49	50	51	50	0.006803
6	I69 EB	44044E	10.000	10.100	46	47	48	69	0.166667
6	I69 EB	44044E	10.100	10.200	64	64	71	53	-0.05729
6	I69 EB	44044E	10.200	10.300	53	53	52	57	0.025157
6	I69 EB	44044E	10.300	10.400	54	53	53	57	0.018519
6	I69 EB	44044E	10.400	10.500	55	53	55	51	-0.02424
6	I69 EB	44044E	10.500	10.600	48	49	51	64	0.111111
6	I69 EB	44044E	10.600	10.700	62	62	63	51	-0.05914
6	I69 EB	44044E	10.700	10.800	48	47	49	62	0.097222
6	I69 EB	44044E	10.800	10.900	59	58	62	58	-0.00565
6	I69 EB	44044E	10.900	11.000	51	57	51	54	0.019608
6	I69 EB	44044E	11.000	11.100	46	51	50	56	0.072464
6	I69 EB	44044E	11.100	11.200	52	52	53	57	0.032051
6	I69 EB	44044E	11.200	11.300	53	54	53	59	0.037736
6	I69 EB	44044E	11.300	11.400	53	56	54	57	0.025157
6	I69 EB	44044E	11.400	11.500	50	50	56	59	0.06
6	I69 EB	44044E	11.500	11.600	54	55	56	64	0.061728
6	I69 EB	44044E	11.600	11.700	63	65	65	82	0.100529

6	I69 EB	44044E	11.700	11.800	75	74	80	48	-0.12
6	I69 EB	44044E	11.800	11.900	47	45	50	51	0.028369
6	I69 EB	44044E	11.900	12.000	49	48	50	56	0.047619
6	I69 EB	44044E	12.000	12.100	54	53	54	58	0.024691
6	I69 EB	44044E	12.100	12.200	52	52	53	55	0.019231
6	I69 EB	44044E	12.200	12.300	52	51	52	58	0.038462
6	I69 EB	44044E	12.300	12.400	50	54	53	49	-0.00667
6	I69 EB	44044E	12.400	12.500	48	47	49	53	0.034722
6	I69 EB	44044E	12.500	12.600	51	52	54	53	0.013072
6	I69 EB	44044E	12.600	12.700	51	49	50	56	0.03268
6	I69 EB	44044E	12.700	12.800	52	51	51	60	0.0512B2
6	I69 EB	44044E	12.800	12.900	57	56	59	59	0.011696
6	I69 EB	44044E	12.900	13.000	55	55	58	51	-0.02424
6	I69 EB	44044E	13.000	13.100	43	44	45	56	0.100775
6	I69 EB	44044E	13.100	13.200	51	52	51	58	0.045752
6	I69 EB	44044E	13.200	13.300	52	52	52	50	-0.01282
6	I69 EB	44044E	13.300	13.400	47	45	47	51	0.028369
6	I69 EB	44044E	13.400	13.500	46	48	48	56	0.072464
6	I69 EB	44044E	13.500	13.600	46	45	47	55	0.065217
6	I69 EB	44044E	13.600	13.700	47	47	53	46	-0.00709
6	I69 EB	44044E	13.700	13.800	43	44	44	58	0.116279
6	I69 EB	44044E	13.800	13.900	47	56	57	57	0.070922
6	I69 EB	44044E	13.900	14.000	50	53	51	48	-0.01333
6	I69 EB	44044E	14.000	14.100	44	45	42	52	0.060606
6	I69 EB	44044E	14.100	14.200	45	46	44	52	0.051B52
6	I69 EB	44044E	14.200	14.300	44	46	47	58	0.106061
6	I69 EB	44044E	14.300	14.400	41	47	48	51	0.081301
6	I69 EB	44044E	14.400	14.500	40	48	50	56	0.133333
6	I69 EB	44044E	14.500	14.600	48	58	55	52	0.027778
6	I69 EB	44044E	14.600	14.700	44	49	45	47	0.022727
6	I69 EB	44044E	14.700	14.800	42	43	44	49	0.055556
6	I69 EB	44044E	14.800	14.900	45	45	47	50	0.037037
6	I69 EB	44044E	14.900	15.000	46	49	50	51	0.036232
6	I69 EB	44044E	15.000	15.100	43	45	46	58	0.116279
6	I69 EB	44044E	15.100	15.200	52	52	52	55	0.019231
6	I69 EB	44044E	15.200	15.300	49	51	50	50	0.006803
6	I69 EB	44044E	15.300	15.400	45	46	47	54	0.066667
6	I69 EB	44044E	15.400	15.500	48	49	47	53	0.034722
6	I69 EB	44044E	15.500	15.600	46	46	48	51	0.036232
6	I69 EB	44044E	15.600	15.700	47	48	51	55	0.056738
6	I69 EB	44044E	15.700	15.800	49	54	50	51	0.013605
6	I69 EB	44044E	15.800	15.900	44	46	45	54	0.075758
6	I69 EB	44044E	15.900	16.000	49	52	50	58	0.061224
6	I69 EB	44044E	16.000	16.100	48	49	52	57	0.0625
6	I69 EB	44044E	16.100	16.200	46	47	49	54	0.057971
6	I69 EB	44044E	16.200	16.300	46	48	48	50	0.028986
6	I69 EB	44044E	16.300	16.400	43	45	46	49	0.046512
6	I69 EB	44044E	16.400	16.500	44	47	46	50	0.045455
6	I69 EB	44044E	16.500	16.600	44	43	44	58	0.106061
6	I69 EB	44044E	16.600	16.700	62	59	62	63	0.005376
6	I69 EB	44044E	16.700	16.800	55	56	56	53	-0.01212
6	I69 EB	44044E	16.800	16.900	47	48	47	56	0.06383
6	I69 EB	44044E	16.900	17.000	43	47	53	47	0.031008
6	I69 EB	44044E	17.000	17.100	42	44	42	48	0.047619
6	I69 EB	44044E	17.100	17.200	48	45	43	50	0.013889
6	I69 EB	44044E	17.200	17.300	45	44	47	47	0.014815
6	I69 EB	44044E	17.300	17.400	42	44	47	52	0.079365
6	I69 EB	44044E	17.400	17.500	43	49	53	61	0.139535
6	I69 EB	44044E	17.500	17.600	48	50	51	56	0.055556
6	I69 EB	44044E	17.600	17.612	43	34	37	43	0

RQI Growth Rate, annual % per year



RQI Data: 44044 EB



Control Section 77024 EB

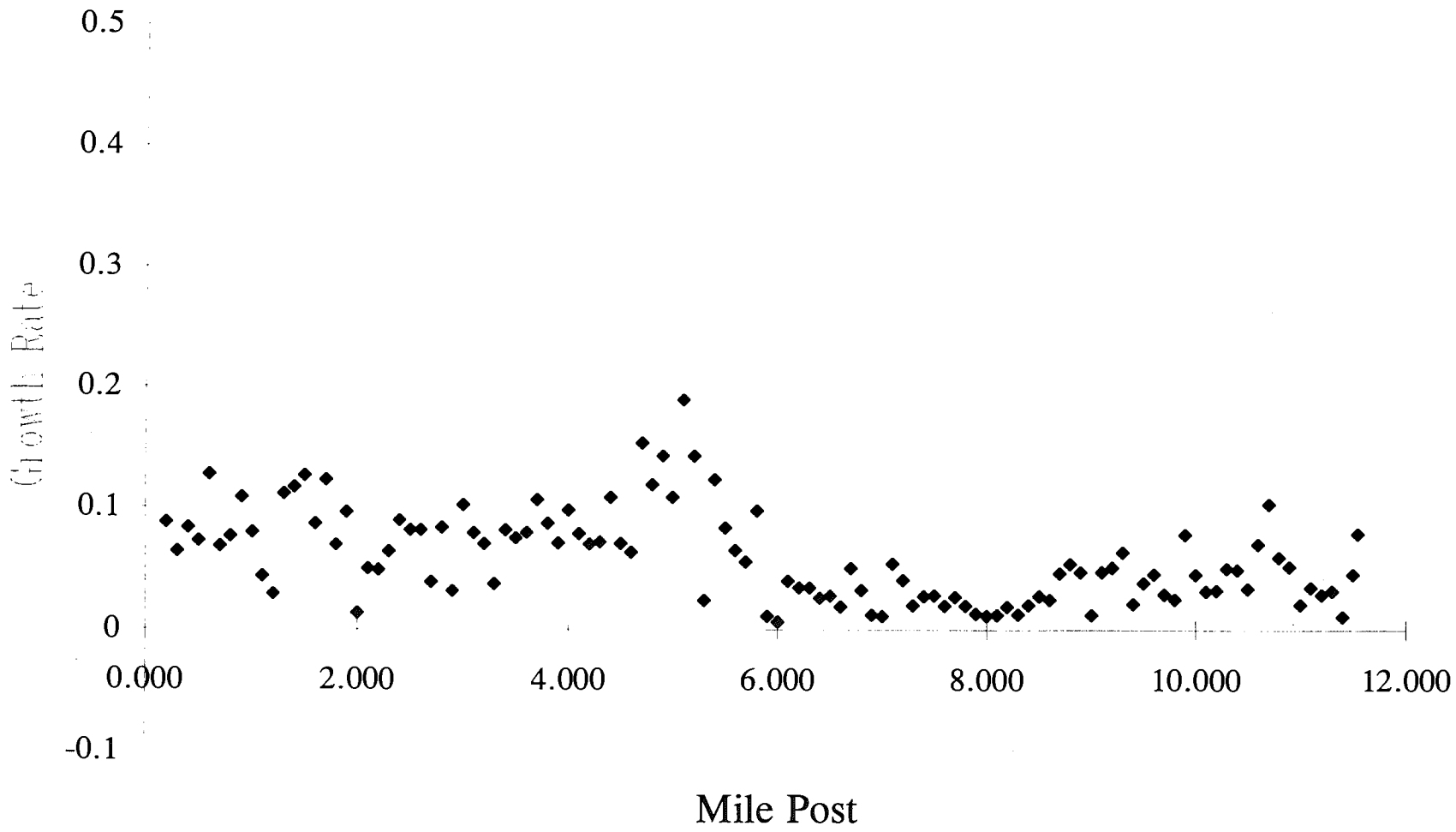
RQI										
Section	Date	92avg	93avg	94avg	95avg	grthAvg	92std	93std	94std	95std
17988e	30895	50.6552	52.224	52.397	55.897	0.035068	3.9495	4.80147	4.626	4.26199

	77024 EB		BMP	EMP	1992	1993	1994	1995	Growth
9	I69 EB		0.000	0.100	49	54	50		
9	I69 EB	77024E	0.100	0.200	57	60	60	72	0.08772
9	I69 EB	77024E	0.200	0.300	47	48	50	56	0.06383
9	I69 EB	77024E	0.300	0.400	52	55	59	65	0.08333
9	I69 EB	77024E	0.400	0.500	55	56	60	67	0.07273
9	I69 EB	77024E	0.500	0.600	42	45	47	58	0.12698
9	I69 EB	77024E	0.600	0.700	44	45	45	53	0.06818
9	I69 EB	77024E	0.700	0.800	48	50	55	59	0.07639
9	I69 EB	77024E	0.800	0.900	43	50	45	57	0.10853
9	I69 EB	77024E	0.900	1.000	46	45	65	57	0.07971
9	I69 EB	77024E	1.000	1.100	46	46	48	52	0.04348
9	I69 EB	77024E	1.100	1.200	46	48	47	50	0.02899
9	I69 EB	77024E	1.200	1.300	42	44	50	56	0.11111
9	I69 EB	77024E	1.300	1.400	40	42	49	54	0.11667
9	I69 EB	77024E	1.400	1.500	45	48	56	62	0.12593
9	I69 EB	77024E	1.500	1.600	50	50	57	63	0.08667
9	I69 EB	77024E	1.600	1.700	49	53	62	67	0.12245
9	I69 EB	77024E	1.700	1.800	53	57	66	64	0.06918
9	I69 EB	77024E	1.800	1.900	52	56	63	67	0.09615
9	I69 EB	77024E	1.900	2.000	50	45	48	52	0.01333
9	I69 EB	77024E	2.000	2.100	40	41	42	46	0.05
9	I69 EB	77024E	2.100	2.200	41	43	44	47	0.04878
9	I69 EB	77024E	2.200	2.300	42	42	46	50	0.06349
9	I69 EB	77024E	2.300	2.400	41	42	45	52	0.08943
9	I69 EB	77024E	2.400	2.500	45	46	53	56	0.08148
9	I69 EB	77024E	2.500	2.600	45	44	49	56	0.08148
9	I69 EB	77024E	2.600	2.700	43	43	47	48	0.03876
9	I69 EB	77024E	2.700	2.800	36	37	37	45	0.08333
9	I69 EB	77024E	2.800	2.900	42	41	41	46	0.03175
9	I69 EB	77024E	2.900	3.000	36	38	39	47	0.10185
9	I69 EB	77024E	3.000	3.100	38	39	41	47	0.07895
9	I69 EB	77024E	3.100	3.200	38	37	40	46	0.07018
9	I69 EB	77024E	3.200	3.300	45	44	47	50	0.03704
9	I69 EB	77024E	3.300	3.400	45	48	44	56	0.08148
9	I69 EB	77024E	3.400	3.500	40	42	44	49	0.075
9	I69 EB	77024E	3.500	3.600	42	49	47	52	0.07937
9	I69 EB	77024E	3.600	3.700	47	53	64	62	0.10638
9	I69 EB	77024E	3.700	3.800	46	49	49	58	0.08696
9	I69 EB	77024E	3.800	3.900	52	58	60	63	0.07051
9	I69 EB	77024E	3.900	4.000	51	54	57	66	0.09804
9	I69 EB	77024E	4.000	4.100	51	54	54	63	0.07843
9	I69 EB	77024E	4.100	4.200	57	62	68	69	0.07018
9	I69 EB	77024E	4.200	4.300	51	58	62	62	0.0719
9	I69 EB	77024E	4.300	4.400	43	49	47	57	0.10853
9	I69 EB	77024E	4.400	4.500	47	48	51	57	0.07092
9	I69 EB	77024E	4.500	4.600	58	60	63	69	0.06322

9	I69 EB	77024E	4.600	4.700	50	62	66	73	0.15333
9	I69 EB	77024E	4.700	4.800	42	54	51	57	0.11905
9	I69 EB	77024E	4.800	4.900	42	49	51	60	0.14286
9	I69 EB	77024E	4.900	5.000	43	54	51	57	0.10853
9	I69 EB	77024E	5.000	5.100	44	61	62	69	0.18939
9	I69 EB	77024E	5.100	5.200	49	59	66	70	0.14286
9	I69 EB	77024E	5.200	5.300	70	67	73	75	0.02381
9	I69 EB	77024E	5.300	5.400	54	71	67	74	0.12346
9	I69 EB	77024E	5.400	5.500	48	51	60	60	0.08333
9	I69 EB	77024E	5.500	5.600	41	42	44	49	0.06504
9	I69 EB	77024E	5.600	5.700	48	51	53	56	0.05556
9	I69 EB	77024E	5.700	5.800	41	46	45	53	0.09756
9	I69 EB	77024E	5.800	5.900	59	59	58	61	0.0113
9	I69 EB	77024E	5.900	6.000	51	60	54	52	0.00654
9	I69 EB	77024E	6.000	6.100	50	52	51	56	0.04
9	I69 EB	77024E	6.100	6.200	48	50	51	53	0.03472
9	I69 EB	77024E	6.200	6.300	48	50	50	53	0.03472
9	I69 EB	77024E	6.300	6.400	51	52	49	55	0.02614
9	I69 EB	77024E	6.400	6.500	48	50	52	52	0.02778
9	I69 EB	77024E	6.500	6.600	53	54	55	56	0.01887
9	I69 EB	77024E	6.600	6.700	59	62	73	68	0.05085
9	I69 EB	77024E	6.700	6.800	51	53	53	56	0.03268
9	I69 EB	77024E	6.800	6.900	54	55	56	56	0.01235
9	I69 EB	77024E	6.900	7.000	58	59	59	60	0.01149
9	I69 EB	77024E	7.000	7.100	55	58	60	64	0.05455
9	I69 EB	77024E	7.100	7.200	49	50	51	55	0.04082
9	I69 EB	77024E	7.200	7.300	49	50	50	52	0.02041
9	I69 EB	77024E	7.300	7.400	48	48	50	52	0.02778
9	I69 EB	77024E	7.400	7.500	47	49	49	51	0.02837
9	I69 EB	77024E	7.500	7.600	50	50	52	53	0.02
9	I69 EB	77024E	7.600	7.700	49	49	50	53	0.02721
9	I69 EB	77024E	7.700	7.800	50	52	51	53	0.02
9	I69 EB	77024E	7.800	7.900	50	50	52	52	0.01333
9	I69 EB	77024E	7.900	8.000	57	57	58	59	0.0117
9	I69 EB	77024E	8.000	8.100	54	54	56	56	0.01235
9	I69 EB	77024E	8.100	8.200	52	52	52	55	0.01923
9	I69 EB	77024E	8.200	8.300	51	51	52	53	0.01307
9	I69 EB	77024E	8.300	8.400	49	50	50	52	0.02041
9	I69 EB	77024E	8.400	8.500	48	48	48	52	0.02778
9	I69 EB	77024E	8.500	8.600	54	54	53	58	0.02469
9	I69 EB	77024E	8.600	8.700	50	51	50	57	0.04667
9	I69 EB	77024E	8.700	8.800	49	73	52	57	0.05442
9	I69 EB	77024E	8.800	8.900	49	50	51	56	0.04762
9	I69 EB	77024E	8.900	9.000	53	53	52	55	0.01258
9	I69 EB	77024E	9.000	9.100	49	48	49	56	0.04762
9	I69 EB	77024E	9.100	9.200	52	52	53	60	0.05128
9	I69 EB	77024E	9.200	9.300	47	51	50	56	0.06383
9	I69 EB	77024E	9.300	9.400	47	46	49	50	0.02128
9	I69 EB	77024E	9.400	9.500	43	44	44	48	0.03876
9	I69 EB	77024E	9.500	9.600	51	55	55	58	0.04575
9	I69 EB	77024E	9.600	9.700	57	55	56	62	0.02924
9	I69 EB	77024E	9.700	9.800	53	53	53	57	0.02516
9	I69 EB	77024E	9.800	9.900	51	53	55	63	0.07843
9	I69 EB	77024E	9.900	10.000	44	47	45	50	0.04545
9	I69 EB	77024E	10.000	10.100	52	56	56	57	0.03205

9	I69 EB	77024E	10.100	10.200	52	53	53	57	0.03205
9	I69 EB	77024E	10.200	10.300	53	56	54	61	0.05031
9	I69 EB	77024E	10.300	10.400	54	55	56	62	0.04938
9	I69 EB	77024E	10.400	10.500	49	53	52	54	0.03401
9	I69 EB	77024E	10.500	10.600	52	51	54	63	0.07051
9	I69 EB	77024E	10.600	10.700	45	47	48	59	0.1037
9	I69 EB	77024E	10.700	10.800	50	50	51	59	0.06
9	I69 EB	77024E	10.800	10.900	51	56	52	59	0.05229
9	I69 EB	77024E	10.900	11.000	48	49	49	51	0.02083
9	I69 EB	77024E	11.000	11.100	48	50	50	53	0.03472
9	I69 EB	77024E	11.100	11.200	46	47	45	50	0.02899
9	I69 EB	77024E	11.200	11.300	52	54	53	57	0.03205
9	I69 EB	77024E	11.300	11.400	60	60	60	62	0.01111
9	I69 EB	77024E	11.400	11.500	51	53	56	58	0.04575
9	I69 EB	77024E	11.500	11.550	38	40	41	47	0.07895

RQI Growth Rate, annual % per year



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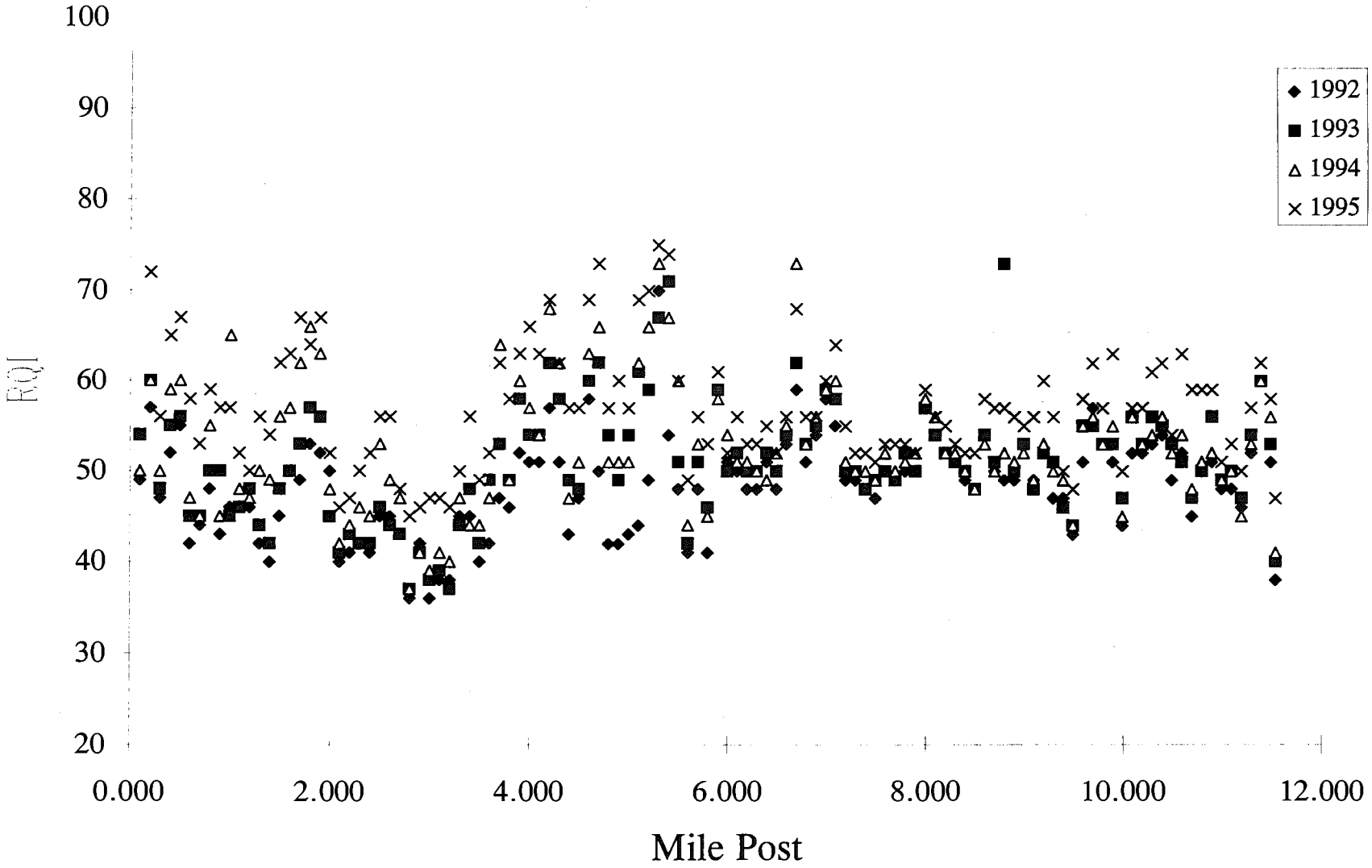


Control Section 77024 WB

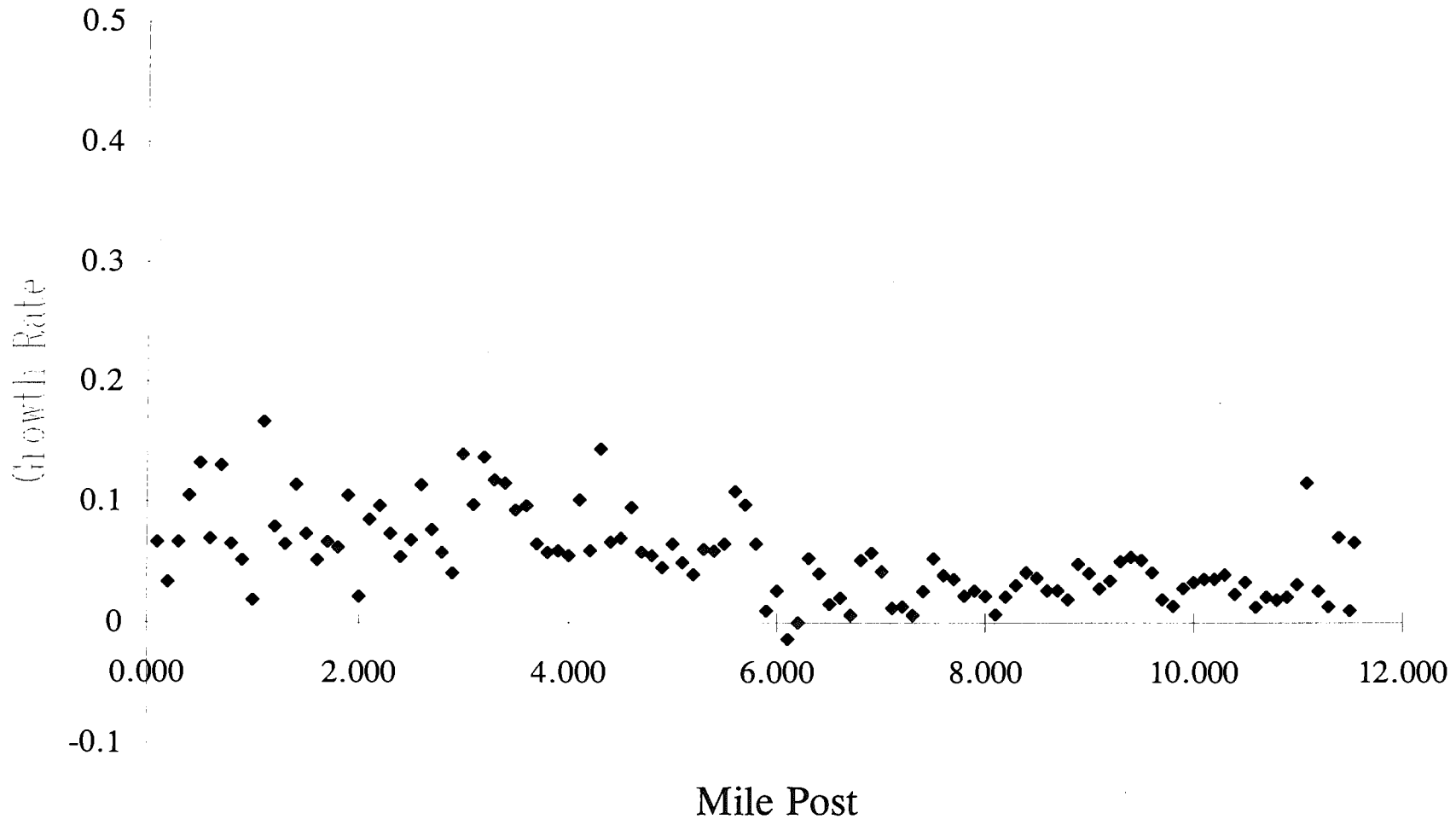
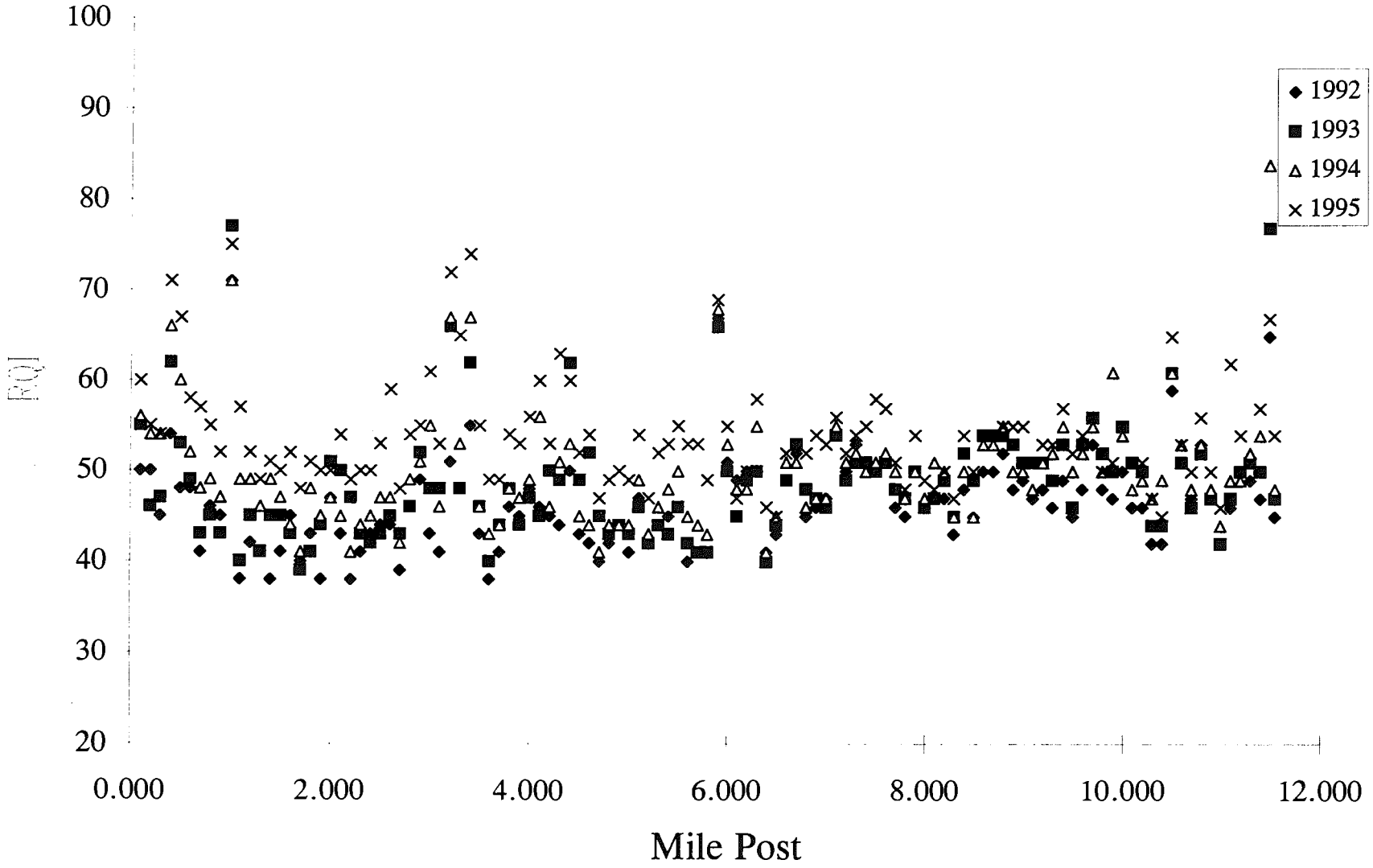
RQI										
Section	Date	92avg	93avg	94avg	95avg	grthAvg	92std	93std	94std	95std
17988w	30895	48.6724	50.3103	51.224	53.121	0.0311229	4.688	5.51937	6.1389	4.80525

	77024 WB		BMP	EMP	1992	1993	1994	1995	Growth
9	I69 WB		0.000	0.100	50	55	56	60	0.06667
9	I69 WB	77024W	0.100	0.200	50	46	54	55	0.03333
9	I69 WB	77024W	0.200	0.300	45	47	54	54	0.06667
9	I69 WB	77024W	0.300	0.400	54	62	66	71	0.10494
9	I69 WB	77024W	0.400	0.500	48	53	60	67	0.13194
9	I69 WB	77024W	0.500	0.600	48	49	52	58	0.06944
9	I69 WB	77024W	0.600	0.700	41	43	48	57	0.13008
9	I69 WB	77024W	0.700	0.800	46	45	49	55	0.06522
9	I69 WB	77024W	0.800	0.900	45	43	47	52	0.05185
9	I69 WB	77024W	0.900	1.000	71	77	71	75	0.01878
9	I69 WB	77024W	1.000	1.100	38	40	49	57	0.16667
9	I69 WB	77024W	1.100	1.200	42	45	49	52	0.07937
9	I69 WB	77024W	1.200	1.300	41	41	46	49	0.06504
9	I69 WB	77024W	1.300	1.400	38	45	49	51	0.11404
9	I69 WB	77024W	1.400	1.500	41	45	47	50	0.07317
9	I69 WB	77024W	1.500	1.600	45	43	44	52	0.05185
9	I69 WB	77024W	1.600	1.700	40	39	41	48	0.06667
9	I69 WB	77024W	1.700	1.800	43	41	48	51	0.06202
9	I69 WB	77024W	1.800	1.900	38	44	45	50	0.10526
9	I69 WB	77024W	1.900	2.000	47	51	47	50	0.02128
9	I69 WB	77024W	2.000	2.100	43	50	45	54	0.08527
9	I69 WB	77024W	2.100	2.200	38	47	41	49	0.09649
9	I69 WB	77024W	2.200	2.300	41	43	44	50	0.07317
9	I69 WB	77024W	2.300	2.400	43	42	45	50	0.05426
9	I69 WB	77024W	2.400	2.500	44	43	47	53	0.06818
9	I69 WB	77024W	2.500	2.600	44	45	47	59	0.11364
9	I69 WB	77024W	2.600	2.700	39	43	42	48	0.07692
9	I69 WB	77024W	2.700	2.800	46	46	49	54	0.05797
9	I69 WB	77024W	2.800	2.900	49	52	51	55	0.04082
9	I69 WB	77024W	2.900	3.000	43	48	55	61	0.13953
9	I69 WB	77024W	3.000	3.100	41	48	46	53	0.09756
9	I69 WB	77024W	3.100	3.200	51	66	67	72	0.13725
9	I69 WB	77024W	3.200	3.300	48	48	53	65	0.11806
9	I69 WB	77024W	3.300	3.400	55	62	67	74	0.11515
9	I69 WB	77024W	3.400	3.500	43	46	46	55	0.09302
9	I69 WB	77024W	3.500	3.600	38	40	43	49	0.09649
9	I69 WB	77024W	3.600	3.700	41	44	44	49	0.06504
9	I69 WB	77024W	3.700	3.800	46	48	48	54	0.05797
9	I69 WB	77024W	3.800	3.900	45	44	47	53	0.05926
9	I69 WB	77024W	3.900	4.000	48	47	49	56	0.05556
9	I69 WB	77024W	4.000	4.100	46	45	56	60	0.10145
9	I69 WB	77024W	4.100	4.200	45	50	46	53	0.05926
9	I69 WB	77024W	4.200	4.300	44	49	51	63	0.14394
9	I69 WB	77024W	4.300	4.400	50	62	53	60	0.06667
9	I69 WB	77024W	4.400	4.500	43	49	45	52	0.06977
9	I69 WB	77024W	4.500	4.600	42	52	44	54	0.09524

9	I69 WB	77024W	4.600	4.700	40	45	41	47	0.05833
9	I69 WB	77024W	4.700	4.800	42	43	44	49	0.05556
9	I69 WB	77024W	4.800	4.900	44	44	44	50	0.04545
9	I69 WB	77024W	4.900	5.000	41	43	44	49	0.06504
9	I69 WB	77024W	5.000	5.100	47	46	49	54	0.04965
9	I69 WB	77024W	5.100	5.200	42	42	43	47	0.03968
9	I69 WB	77024W	5.200	5.300	44	44	46	52	0.06061
9	I69 WB	77024W	5.300	5.400	45	43	48	53	0.05926
9	I69 WB	77024W	5.400	5.500	46	46	50	55	0.06522
9	I69 WB	77024W	5.500	5.600	40	42	45	53	0.10833
9	I69 WB	77024W	5.600	5.700	41	41	44	53	0.09756
9	I69 WB	77024W	5.700	5.800	41	41	43	49	0.06504
9	I69 WB	77024W	5.800	5.900	67	66	68	69	0.00995
9	I69 WB	77024W	5.900	6.000	51	50	53	55	0.02614
9	I69 WB	77024W	6.000	6.100	49	45	48	47	-0.01361
9	I69 WB	77024W	6.100	6.200	50	49	48	50	0
9	I69 WB	77024W	6.200	6.300	50	50	55	58	0.05333
9	I69 WB	77024W	6.300	6.400	41	40	41	46	0.04065
9	I69 WB	77024W	6.400	6.500	43	44	45	45	0.0155
9	I69 WB	77024W	6.500	6.600	49	49	51	52	0.02041
9	I69 WB	77024W	6.600	6.700	52	53	51	53	0.00641
9	I69 WB	77024W	6.700	6.800	45	48	46	52	0.05185
9	I69 WB	77024W	6.800	6.900	46	47	47	54	0.05797
9	I69 WB	77024W	6.900	7.000	47	46	47	53	0.04255
9	I69 WB	77024W	7.000	7.100	54	54	55	56	0.01235
9	I69 WB	77024W	7.100	7.200	50	49	51	52	0.01333
9	I69 WB	77024W	7.200	7.300	53	51	52	54	0.00629
9	I69 WB	77024W	7.300	7.400	51	51	50	55	0.02614
9	I69 WB	77024W	7.400	7.500	50	50	51	58	0.05333
9	I69 WB	77024W	7.500	7.600	51	51	52	57	0.03922
9	I69 WB	77024W	7.600	7.700	46	48	50	51	0.03623
9	I69 WB	77024W	7.700	7.800	45	47	47	48	0.02222
9	I69 WB	77024W	7.800	7.900	50	50	50	54	0.02667
9	I69 WB	77024W	7.900	8.000	46	46	47	49	0.02174
9	I69 WB	77024W	8.000	8.100	47	47	51	48	0.00709
9	I69 WB	77024W	8.100	8.200	47	49	50	50	0.02128
9	I69 WB	77024W	8.200	8.300	43	45	45	47	0.03101
9	I69 WB	77024W	8.300	8.400	48	52	50	54	0.04167
9	I69 WB	77024W	8.400	8.500	45	49	45	50	0.03704
9	I69 WB	77024W	8.500	8.600	50	54	53	54	0.02667
9	I69 WB	77024W	8.600	8.700	50	54	53	54	0.02667
9	I69 WB	77024W	8.700	8.800	52	54	55	55	0.01923
9	I69 WB	77024W	8.800	8.900	48	53	50	55	0.04861
9	I69 WB	77024W	8.900	9.000	49	51	50	55	0.04082
9	I69 WB	77024W	9.000	9.100	47	51	48	51	0.02837
9	I69 WB	77024W	9.100	9.200	48	51	51	53	0.03472
9	I69 WB	77024W	9.200	9.300	46	49	52	53	0.05072
9	I69 WB	77024W	9.300	9.400	49	53	55	57	0.05442
9	I69 WB	77024W	9.400	9.500	45	46	50	52	0.05185
9	I69 WB	77024W	9.500	9.600	48	53	52	54	0.04167
9	I69 WB	77024W	9.600	9.700	53	56	55	56	0.01887
9	I69 WB	77024W	9.700	9.800	48	52	50	50	0.01389
9	I69 WB	77024W	9.800	9.900	47	50	61	51	0.02837
9	I69 WB	77024W	9.900	10.000	50	55	54	55	0.03333
9	I69 WB	77024W	10.000	10.100	46	51	48	51	0.03623

9	I69 WB	77024W	10.100	10.200	46	50	49	51	0.03623
9	I69 WB	77024W	10.200	10.300	42	44	47	47	0.03968
9	I69 WB	77024W	10.300	10.400	42	44	49	45	0.02381
9	I69 WB	77024W	10.400	10.500	59	61	61	65	0.0339
9	I69 WB	77024W	10.500	10.600	51	51	53	53	0.01307
9	I69 WB	77024W	10.600	10.700	47	46	48	50	0.02128
9	I69 WB	77024W	10.700	10.800	53	52	53	56	0.01887
9	I69 WB	77024W	10.800	10.900	47	47	48	50	0.02128
9	I69 WB	77024W	10.900	11.000	42	42	44	46	0.03175
9	I69 WB	77024W	11.000	11.100	46	47	49	62	0.11594
9	I69 WB	77024W	11.100	11.200	50	50	49	54	0.02667
9	I69 WB	77024W	11.200	11.300	49	51	52	51	0.01361
9	I69 WB	77024W	11.300	11.400	47	50	54	57	0.07092
9	I69 WB	77024W	11.400	11.500	65	77	84	67	0.01026
9	I69 WB	77024W	11.500	11.550	45	47	48	54	0.06667

RQI Growth Rate, annual % per year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