

Bridge Label	Structure ID	Bridge Description	I	Location Description
1	15230 l	JS 41 SBL	0.73 N L	JS 136
2	15240 l	JS 41 NBL	0.27 N I	-74
3	15260 ไ	JS 41 NBL	0.42 N I	-74
4	15270 ไ	JS 41 SBL	0.42 N I	-74
5	15250 ไ	JS 41 SBL	0.27 N I	-74
6	44070 l	-74 EBL	2.45 W S	SR 47
7	44080 I	-74 WBL	2.45 W S	SR 47
8	44100 l	-74 WBL	0.23 E L	JS 231
9	76420 l	JS 231 NBL	0.87 N S	SR 25
10	44120 l	-74 EBL	0.83 E L	JS 231
11	44130 l	-74 WBL	0.83 E L	JS 231
12	37720 I	-65 SBL	1.13 N S	SR 25
13	37710 l	-65 NBL	1.13 N S	SR 25
14	37650 l	-65 SBL	1.04 S S	SR 25
15	37640 l	-65 NBL	1.04 S S	SR 25
16	50770 I	-465 NBL	0.30 S I-	-74
17	12400 \$	SR 37 SBL	0.03 S S	SR 144