

The NYCTBA Track Sound Standard (NYCTBATSS) By error46146 – February 14, 2011

Part 1: For All Trains

| Run# | Track Type | Example |
|------|------------------------------|--|
| 0 | Underground concrete | →IND Queens Blvd |
| | | →BMT 4 th Avenue |
| | | →IRT 7 th Avenue line |
| 1 | Underground gravel/ballasted | →BMT Broadway line |
| | | → IRT Lexington Avenue Line |
| | | \rightarrow 1 between 168 th and 181 st St's |
| 2 | Elevated concrete | →7 between 33 rd and 46 th St's |
| 3 | Elevated bridge | →BMT Culver Line |
| | | →BMT West End line |
| | | → 4 between Woodlawn & 161st St |
| 4 | Outside gravel/ballasted | → A from JFK to Broad Channel |
| | | →BMT Brighton line |
| | | →BMT Sea Beach line |

Part 2: for A Division (IRT) trains only:

| Run# | Track Type | Example |
|------|-----------------|--|
| 5 | Broadway Bridge | → 1 between 225 th and 215 th St |

Part 3: for B Division (BMT/IND) trains only:

| Run# | Track Type | Example |
|------|------------------------------|---|
| 5 | Manhattan bridge | →BDNQ |
| 6 | IND Culver Viaduct | → F G between Carroll St and 4th Ave-9th St |
| 7 | 63 rd Street Tube | → |

Part 4: for OpenBVE usage only:

| 8 | Franklin Ave Shuttle Bridges | \rightarrow S from Franklin Ave to Park PI |
|---|-----------------------------------|--|
| 9 | Rockaway Park Shuttle/Hammels Wye | →S from Broad Channel to B-116 St |

If you discover any parts of the subway whose tracks make an abnormal noise when travelled upon, please feel free to contact error46146 to make an addition to the track sound standard.

Please note that BVE2 and BVE4 only supports up to 8 track noises (numbered from 0 to 7). Anything after that is for OpenBVE usage only. It is not known yet how many run sounds OpenBVE can support; however we will try to limit it as much as possible as we do not want to include too many run sounds with the trains.