

0:05                      0:12                      0:19                      0:26                      0:33                      0:40

Q1V1 *p* *f* *p* *f*

Q1V2 A+0 *p* *f* *p* D#+31.28

Q1VA F+13.69 *p* *f*

Q1VC F+13.69 *p* *f* G#+29.33 *p* *f*

0:05                      0:11                      0:17                      0:23                      0:29                      0:35                      0:41

Q2V1 A+0 *p* *f* *p* *f* *p* *f* G#+33.24

Q2V2 A+0 *p* *f* *p* *f* D#+31.28

Q2VA B-17.60 *p* *f*

Q2VC D-1.96 *p* *f* *p*

0:05                      0:15                      0:20                      0:30                      0:35                      0:40                      0:45

Q3V1 D-1.96 C#+13.69 C-33.13 C+15.64 Bb+11.73 A+31.77 C+10.7

Q3V2 A+0.0 A+0.0 A+0.0 A+0.0 G#+19.44 G#+33.24 G#+24.39

Q3VA D-1.96 E+1.96 F#+15.64 F+13.69 F+13.69 F#+15.64 D#+26.34

Q3VC D-1.96 A+0.0 D-1.96 F+13.69 Bb+11.73 E-19.55 G#+24.39

2

This musical score is for a string ensemble, divided into three systems (Q1, Q2, Q3). Each system contains parts for Violin I (V1), Violin II (V2), Viola (VA), and Violoncello (VC). The score includes various musical notations such as notes, rests, and dynamics (p, f). Time signatures and performance markings are provided for each part.

**System 1 (Q1):**

- Q1V1:** 0:47, 0:54, 1:01 (C $\sharp$ +48.88), 1:08, 1:15, 1:22 (C-33.52). Dynamics: p, p, f, p.
- Q1V2:** \* -1r, F-35.48. Dynamics: f, p, p, f.
- Q1VA:** \* -1r, F $\sharp$ +46.92. Dynamics: p, p, f, p.
- Q1VC:** B+44.97, \* -1r, B $\flat$ -37.43. Dynamics: p, f, f.

**System 2 (Q2):**

- Q2V1:** 0:47, 0:53, 0:59 (\* +1r), 1:05, 1:11, 1:17 (E+2.35), 1:23. Dynamics: f, p, p, f, p, f.
- Q2V2:** \* +1r, C $\sharp$ +35.48, A+0.40. Dynamics: p, p, f, p.
- Q2VA:** \* +1r, F-48.88, F $\sharp$ +33.52. Dynamics: p, f, p, f.
- Q2VC:** C $\sharp$ -35.19, \* +1r, A+49.17. Dynamics: p, f, p.

**System 3 (Q3):**

- Q3V1:** 0:50 (B+45), 0:55 (B $\flat$ +28.3), 1:05 (B $\flat$ -37.04), 1:10 (C $\sharp$ +30.14), 1:15 (B+2), 1:20 (B-17.6).
- Q3V2:** G $\sharp$ -40.95, G $\sharp$ -39, G $\sharp$ +12.32, A+43.83, B $\flat$ -37.04, A+43.83.
- Q3VA:** D $\sharp$ -38.99, E+45.79, F $\sharp$ +47, E+45.79, G $\sharp$ +12.32, G $\sharp$ -7.
- Q3VC:** G $\sharp$ -40.95, C $\sharp$ -41, D $\sharp$ -38.99, A+43.83, D $\sharp$ -38.99, D+41.88.

The musical score is organized into three systems, each with four staves. The first system (Q1) includes parts for Violin I (Q1V1), Violin II (Q1V2), Viola (Q1VA), and Violoncello (Q1VC). The second system (Q2) includes parts for Violin I (Q2V1), Violin II (Q2V2), Viola (Q2VA), and Violoncello (Q2VC). The third system (Q3) includes parts for Violin I (Q3V1), Violin II (Q3V2), Viola (Q3VA), and Violoncello (Q3VC). Time markings are placed above the staves, and dynamic markings (*f*, *p*) are placed below. Fingering numbers (3 and 4) are indicated at the beginning of the first system.

**System 1 (Q1):**

- Q1V1: *f* (1:29), *p* (1:50), *f* (1:57), *f* (2:04)
- Q1V2: *p* (1:36), *f* (1:43), *p* (1:57), *f* (2:04)
- Q1VA: *p* (1:29), *f* (1:36), *p* (1:57), *p* (2:04)
- Q1VC: *p* (1:29), *p* (1:43), *f* (1:50), *f* (1:57)

**System 2 (Q2):**

- Q2V1: *p* (1:35), *f* (1:41), *p* (1:53), *f* (1:59), *f* (2:05)
- Q2V2: *f* (1:29), *p* (1:41), *f* (1:47), *p* (2:05)
- Q2VA: *p* (1:29), *f* (1:35), *p* (1:53), *p* (1:59), *f* (2:05)
- Q2VC: *p* (1:41), *f* (1:47), *p* (1:53), *f* (1:59), *f* (2:05)

**System 3 (Q3):**

- Q3V1: *f* (1:30), *f* (1:35), *f* (1:45), *f* (1:55), *f* (2:05), *f* (2:10)
- Q3V2: *f* (1:30), *f* (1:35), *f* (1:45), *f* (1:55), *f* (2:05), *f* (2:10)
- Q3VA: *f* (1:30), *f* (1:35), *f* (1:45), *f* (1:55), *f* (2:05), *f* (2:10)
- Q3VC: *f* (1:30), *f* (1:35), *f* (1:45), *f* (1:55), *f* (2:05), *f* (2:10)

The musical score is organized into three systems, each with four parts: Violin 1 (V1), Violin 2 (V2), Viola (VA), and Violoncello (VC). The notation includes notes, rests, and dynamic markings (*p* for piano, *f* for forte). Time signatures and specific frequency annotations are provided for various measures.

**System 1 (Q1):**

- Q1V1:** Time signatures 2:11 (Bb+32.84), 2:18, 2:25 (\*-2r), 2:32 (A-49.56), 2:39, 2:46. Dynamics: *p*, *f*, *p*, *f*.
- Q1V2:** Frequency annotations: C#+48.48, C-33.92. Dynamics: *p*, *f*, *p*.
- Q1VA:** Frequency annotations: \*-2r, F-35.88. Dynamics: *f*, *p*, *p*, *f*.
- Q1VC:** Frequency annotations: F#+46.53, \*-2r. Dynamics: *p*, *p*, *f*, *p*.

**System 2 (Q2):**

- Q2V1:** Time signatures 2:11 (\*+2r, A+49.56), 2:17, 2:23, 2:29, 2:35 (A+0.79), 2:41, 2:47. Dynamics: *p*, *f*, *p*, *f*.
- Q2V2:** Frequency annotations: F#+33.92, A+0.79. Dynamics: *f*, *p*, *f*, *p*, *f*.
- Q2VA:** Frequency annotations: \*-2r, B+31.97, D-1.16. Dynamics: *p*, *p*, *f*, *p*.
- Q2VC:** Frequency annotations: \*-2r, D+47.61. Dynamics: *p*, *p*, *f*, *p*.

**System 3 (Q3):**

- Q3V1:** Time signatures 2:15 (Bb+28.3), 2:20 (Bb+28.3), 2:30 (Bb+19.44), 2:40 (G+39.92), 2:45 (D-1.96), 2:50 (C-33.13). Dynamics: *f*, *f*, *f*, *f*, *f*, *f*.
- Q3V2:** Frequency annotations: G#+24.39, G+12.66, F#+33.13, F#+28.19, A+0.0, A-48.77. Dynamics: *f*, *f*, *f*, *f*, *f*, *f*.
- Q3VA:** Frequency annotations: F#-6.79, D#+26.34, C#+35.08, F+8.75, D-1.96, F-35.08. Dynamics: *f*, *f*, *f*, *f*, *f*, *f*.
- Q3VC:** Frequency annotations: G#+24.39, D#+26.34, F#+33.13, D+41.88, D-1.96, F-35.08. Dynamics: *f*, *f*, *f*, *f*, *f*, *f*.

2:53 3:00 A-0.79 3:07 3:14 3:21 3:28 C#+34.29

Q1V1 *p* *f* *p* *f* *p*

Q1V2 *f* *p* *f* *f* *p*

Q1VA F#+32.34 *p* *f*

Q1VC D-2.75 B+30.38 *p* *f*

2:53 C-32.34 2:59 3:05 3:11 D-49.93 3:17 3:23 3:29

Q2V1 *p* *f* *p* *f* *p* *f*

Q2V2 F-34.29 D#+32.47 *p* *f* *p*

Q2VA F#+48.11 *f* *p* *f*

Q2VC Bb-36.25 B+46.16 *p* *f* *p* *f*

3:00 C-33.13 3:10 C#+49 3:20 B+31.17

Q3V1 *p* *p* *p*

Q3V2 A+0.0 Bb-37.04 A+0.0 *p* *p* *p*

Q3VA F#+15.64 F-35.08 F#+33.13 *p* *p* *p*

Q3VC D-1.96 Bb-37.04 B+31.17 *p* *p* *p*

Musical score for strings 1 and 2, parts 1 through 3. The score is divided into three systems (Q1, Q2, Q3) and four parts (V1, V2, VA, VC) for each system. The music is written in treble and bass clefs. Dynamics include *f* (forte), *p* (piano), and *mf* (mezzo-forte). Performance markings include accents, slurs, and breath marks (\*-3r). Time signatures and tempo markings are present at the top of each system.

**System 1 (Q1):**

- Q1V1: *f* 3:35, *p* 3:42, *f* 3:49, *p* 3:56, *p* 4:03 (with \*-3r and D#-32.47), *f* 4:10
- Q1V2: *p*, E+49.93, *f*, \*-3r, *p*
- Q1VA: *p*, \*-3r, G#-34.42, *f*
- Q1VC: A+47.98, *f*, C#-36.38, \*-3r, *f*, B-18.78, *p*

**System 2 (Q2):**

- Q2V1: *p* 3:35, *p* 3:41 (with \*-3r and C+16.83), *f* 3:47, *f* 3:53, *f* 3:59, *p* 4:05 (with A+1.19), *f* 4:11
- Q2V2: \*-3r, *f*, *p*, A+1.19, *p*, *f*
- Q2VA: \*-3r, *p*, F+14.87, *p*, *f*, *p*
- Q2VC: \*-3r, G#+30.51, *f*, F+14.87, *p*, *f*, D-0.77, *p*

**System 3 (Q3):**

- Q3V1: C+10.7, 3:45, A+43.83, 3:50, C+15.64, 3:55, Bb+43.5, 4:10, B+45, 4:15
- Q3V2: G#+24.39, G#+7, A+0.0, A-21.51, G#+40.95
- Q3VA: D#+26.34, F#+28.19, F+13.69, G-3.91, D#+38.99
- Q3VC: G#+24.39, D+41.88, F+13.69, F-7.82, G#+40.95

Q1V1 4:17 4:24 4:31 4:38 A-1.19 4:45 4:52

Q1V2 F#-16.83

Q1VA A-1.19 B+29.99

Q1VC D-3.14 B+29.99

Q2V1 4:17 4:23 4:29 4:35 D-49.54 4:41 4:47 4:53 \*+4r

Q2V2 C-31.94 Bb+34.82 \*+4r

Q2VA F-33.90 D#+32.87 \*+4r

Q2VC Bb-35.85 F#+48.51 \*+4r

Q3V1 4:20 C-33.13 4:50 Bb+19.44

Q3V2 A+0.0 A+0.0

Q3VA F#-15.64 G#+28.3

Q3VC D-1.96 B+31.17

8

**4:59** **5:06** **5:13** **5:20** **5:27** **5:36** **5:35**

A+47.58 E+49.54 G#-34.82

Q1V1 *p* *f* *p* *f* *p* *f* *p*

Q1V2 F#+31.94 E+49.54 *p* *f* *p* *f* *p* *f* *p*

Q1VA *f* *p* *p* *f* *p* *f* *p*

Q1VC D+45.63 *p* *f* *p* *f* *p* *f* *p*

**4:59** **5:05** **5:11** **5:17** **5:23** **5:29** **5:35**

G+19.18 C+17.22 A+1.58 A+1.58 F#-14.06

Q2V1 *p* *f* *p* *f* *p* *f* *p*

Q2V2 *p* *f* *p* *f* *p* *f* *p*

Q2VA *f* *p* *p* *f* *p* *f* *p*

Q2VC F+15.27 D-0.37 *p* *f* *p* *f* *p* *f* *p*

**5:10** **5:20** **5:40**

B-17.6 C+10.7 C#-41

Q3V1 *p* *f* *p* *f* *p* *f* *p*

Q3V2 A+43.83 A+43.83 Bb+28.3

Q3VA G#-7 F#+28.19 G#-39

Q3VC D+41.88 D+41.88 C#-41

9

9

Q1V1 5:41 5:48 5:55 F#-17.22 6:02 6:09 6:16 10

Q1V2 B-19.18 A-1.58

Q1VA D-3.54

Q1VC \*4r E-21.13 F+12.10

Q2V1 5:41 5:47 5:53 G#-31.65 5:59 6:05 6:11 \*+5r 6:17

Q2V2 D#-29.70 \*+5r C#-37.06

Q2VA B-16.01 F-47.30 \*+5r

Q2VC C#-33.61 \*+5r Bb-49.25

Q3V1 5:45 C+21 6:05 C+33 6:10 C#-21.4 6:15 C+47.41 6:20 B+35.68

Q3V2 B-17.6 Bb+2 Bb+47 B-17.6 B-44.86

Q3VA A+31.77 G+35 G#-19.44 A+0.0 Bb-29.33

Q3VC E-19.55 C+33 C#-21.4 G-3.91 F#-15.64

Detailed description of the musical score: The score is for three string sections (Q1, Q2, Q3), each with four parts (V1, V2, VA, VC). The notation includes treble and bass clefs, notes with stems, and various performance markings such as dynamics (f, p), accents, and specific performance techniques like trills (\*4r, \*+5r). Time signatures and measure numbers are indicated at the top of each system. The key signature is one sharp (F#).

10

6:23 6:30 C+14.06 6:37 6:44 6:51 6:58 11

Q1V1 *p* *p* *f* *p* *p*

Q1V2 *p* *p* *f* D# +29.70 \*-5r

Q1VA F+12.10 *p* *f* *p* \*-5r F# +45.34

Q1VC *f* *p* *f* G# +27.74 B+43.39 \*-5r

6:23 6:29 E+3.93 6:35 6:41 6:47 F# -13.66 6:53 6:59

Q2V1 *p* *f* *p* *f*

Q2V2 *f* *p* *f* A+1.98 B-15.62

Q2VA F# +35.11 *p* *f* *p* *f* D+0.02

Q2VC *p* *p* E-17.57

6:25 6:30 6:35 6:45 6:55 7:00

Q3V1 B+41.96 C# +35.08 C+15.64 Bb-19 Bb+19.44 B-17.6

Q3V2 B-35 Bb+19.44 A+0.0 A+0.0 G#+15.53 G#-33.24

Q3VA Bb-15.53 F#+33.13 F+13.69 G#+15.53 F#+15.64 E-19.55

Q3VC F+13.69 F#+33.13 F+13.69 E+29.22 G#+15.53 E-19.55

11

**\*-5r**  
7:05  
C# +47.30

**7:12**

**7:19**

**7:26**  
C-35.11

**7:33**

**7:40**

12

Q1V1 *p* *f* *p* *f*

Q1V2 F-37.06 A-1.98

Q1VA *f* *p* *f* D-3.93

Q1VC Bb-39.02 *p* *f* *p*

**7:05**  
G#-31.26

**7:11**

**7:17**

**\*+6r**  
7:23  
Bb-48.86

**7:29**

**7:35**

**7:41**

Q2V1 *p* *f* *p* *f*

Q2V2 F-46.90 *p* *f* *p* *f* F# +35.50

Q2VA C#-33.21 *p* *p* *f* *p* *p* B+33.55

Q2VC *f* *p* *p* *f* *p* *f* D+49.19

**7:05**  
A+0.0

**7:10**  
B-17.6

**7:15**  
A-21.51

**7:20**  
A-25.84

**7:25**  
C# +30.14

**7:30**  
C# +49

**7:40**  
C-33.13

Q3V1

Q3V2 F# +33.13 G#-33.24 G#-33.24 G#-19.44 A+43.83 Bb-37.04 A+0.0

Q3VA D# +17.49 E-19.55 F# +47 G-18.4 E+45.79 F-35.08 F#-15.64

Q3VC B+31.17 E-19.55 E-19.55 C#-21.4 A+43.83 Bb-37.04 D-1.96



**System 1 (Q1):**

- Q1V1:** \*6r, 8:29, 8:36 (G#48.86), 8:43, 8:50, 8:57, 9:04 (A-2.37)
- Q1V2:** \*6r, C#46.90, C-35.50
- Q1VA:** \*6r, F-37.46
- Q1VC:** \*6r, D-4.33

**System 2 (Q2):**

- Q2V1:** 8:29, 8:35, 8:41, 8:47, 8:53 (\*+7r, C+18.41), 8:59, 9:05
- Q2V2:** D#34.05, \*+7r
- Q2VA:** F#49.69, \*+7r, F+16.46
- Q2VC:** B+47.74, \*+7r, G#32.10, F+16.46

**System 3 (Q3):**

- Q3V1:** 8:30 (B+27.97), 8:35 (C#35.08), 8:50 (C+33), 8:55 (C+10.7), 9:00 (C-33.13), 9:05 (C+15.64)
- Q3V2:** Bb+47, Bb+19.44, G#47, G#+24.39, A-48.77, A+0.0
- Q3VA:** Bb-37.04, F#+33.13, D#49, D#+26.34, F-35.08, F+13.69
- Q3VC:** C#-21.4, F#+33.13, G#47, G#+24.39, F-35.08, F+13.69

14

9:11 9:18 9:25 9:32 9:39 9:46 15

Q1V1 *f* *p* *f*

Q1V2 A-2.37 *p* *f* *p* E+48.35

Q1VA F#+30.75 *p* *f*

Q1VC B+28.80 A+46.40 *p* *f*

9:11 9:17 9:23 9:29 9:35 9:41 9:47

Q2V1 A+2.77 *p* *f* *p* D-47.96

Q2V2 A+2.77 *p* *f* C-30.36 *p* *f*

Q2VA F-32.31 *p* *f*

Q2VC D+0.82 Bb-34.27 *f* *p* *f*

9:15 9:20 9:25 9:35 9:40 9:50

Q3V1 B-35 C#-13.69 C-33.13 C-33.13 C-33.13 B+47.74

Q3V2 A+0.0 A+0.0 A+0.0 A+36 Bb-37.04 A+43.83

Q3VA G+17.6 E+1.96 F#-15.64 G-31.17 G+32 G+12.66

Q3VC F+13.69 A+0.0 D-1.96 C-33.13 Bb-37.04 A+43.83

15 **9:53** **10:00** <sup>\*-7r</sup> **10:07** <sub>D#-34.05</sub> **10:16** **10:21** **10:28** 16

Q1V1 *p* *p* *f*

Q1V2 *f* <sup>\*-7r</sup> *p* *p* *f* <sub>F#-18.41</sub>

Q1VA *p* *p* *f* *p* *p* <sup>\*-7r</sup> <sub>G#-36.01</sub>

Q1VC *p* *f* *p* *f* *p* *f* <sub>C#-37.96</sub> <sup>\*-7r</sup> <sub>B-20.37</sub> <sub>D-4.73</sub>

**9:53** **9:59** <sup>\*+8r</sup> **10:05** **10:11** **10:17** **10:23** **10:29**

Q2V1 *f* *p* *f* *p* *f* *p* *f* <sub>G+20.76</sub> <sub>A+3.17</sub>

Q2V2 *p* *p* *f* *p* *f* *p* *f* <sub>Bb+36.40</sub> <sup>\*+8r</sup> <sub>C+18.81</sub>

Q2VA *p* *p* *f* *p* *f* *p* *f* <sup>\*+8r</sup> <sub>D#+34.45</sub>

Q2VC *p* *f* *p* *f* *p* *f* *p* *f* <sub>G-49.91</sub> <sup>\*+8r</sup> <sub>F+16.85</sub>

**10:00** **10:05** **10:15** **10:20** **10:25** **10:30**

Q3V1 <sub>Bb+29</sub> <sub>C#-21.4</sub> <sub>B+45</sub> <sub>C-32</sub> <sub>C+10.7</sub> <sub>D#-17.49</sub>

Q3V2 <sub>A+40</sub> <sub>Bb+47</sub> <sub>Bb-37.04</sub> <sub>Bb+29</sub> <sub>B-17.6</sub> <sub>C+15.64</sub>

Q3VA <sub>G#+47</sub> <sub>G#-19.44</sub> <sub>G#-40.95</sub> <sub>A-21.51</sub> <sub>A+43.83</sub> <sub>A+0.0</sub>

Q3VC <sub>C#+45</sub> <sub>C#-21.4</sub> <sub>G#-40.95</sub> <sub>Bb+29</sub> <sub>D+41.88</sub> <sub>F+13.69</sub>



17

11:17 A+46.00 11:24 11:31 11:38 G#-36.40 11:45 11:52 18

Q1V1 *p* *f* *p* *f*

Q1V2 E+47.96 *p* *f* *p* B-20.76

Q1VA C#-38.36 *p* *p* *f*

Q1VC *f* *p* *f* *p* *f*

11:17 11:23 *\*+9r* 11:29 11:35 11:41 E+5.52 11:47 11:53

Q2V1 *p* *f* *p* *f*

Q2V2 *p* *p* *f* *p* *f* A+3.56

Q2VA F-45.71 *\*+9r* *p* *f* F#+36.69 *p* *f* D+1.61

Q2VC *\*+9r* Bb-47.67 *p* *f* *p*

11:20 11:25 11:40 11:45 11:50 11:55

Q3V1 C#-21.4 C#+30.14 B-17.6 B-38.08 Bb+28.3 Bb+39

Q3V2 Bb+47 A+43.83 Bb-16.55 Bb-37.04 A+0.0 A+0.0

Q3VA G#-19.44 E+45.79 A-21.51 A-41.99 G#+39 G+49.36

Q3VC C#-21.4 A+43.83 E-19.55 E-40.04 C#+41 D-1.96

**System 1 (Q1):**

- Q1V1:** 11:59 (F#-18.81), 12:06, 12:13, 12:20, 12:27, 12:34 (C+12.48)
- Q1V2:** A-3.17
- Q1VA:** D-5.12, F+10.52
- Q1VC:** F+10.52

**System 2 (Q2):**

- Q2V1:** 11:59 (F#-12.08), 12:05, 12:11, 12:17 (G#-29.68), 12:23, 12:29, 12:35 (+10r, Bb-47.27)
- Q2V2:** B-14.03, F-45.32, +10r
- Q2VA:** C#-31.63, +10r
- Q2VC:** E-15.99

**System 3 (Q3):**

- Q3V1:** 12:00 (B-17.6), 12:05 (B-17.6), 12:15 (A+0.0), 12:25 (A+31.77), 12:30 (Bb-49.82), 12:35 (A+0.0), 12:40 (C+10.7)
- Q3V2:** A+0.0, G#-33.24, G-3.91, G#-33.24, G#-32.22, G#+11.2, A+43.83
- Q3VA:** G-3.91, E-19.55, F-35.08, F#-15.64, F#-36.13, G+17.6, F#+28.19
- Q3VC:** G-3.91, E-19.55, G-3.91, E-19.55, F#-36.13, F+13.69, D+41.88

19 **12:41** **12:48** **12:55** **13:02** **13:09** **13:16** 20  
 \*9r C#+45.71

Q1V1 *f* *p* *f* *p* *f*

Q1V2 *p* *p* *f* *p* *p* *p*  
 D#+28.12 \*9r

Q1VA *p* *p* *f*  
 \*9r F#+43.76

Q1VC *p* *f* *p* *f* *p*  
 G#+26.16 B+41.80 \*9r Bb-40.60

**12:41** **12:47** **12:53** **12:59** **13:05** **13:11** **13:17**  
 A+3.96 C-29.17

Q2V1 *f* *p* *f* *p* *f* *p*

Q2V2 *p* *f* *p* *f* *p* *f*  
 F#+37.09 A+3.96

Q2VA *p* *p* *f* *p* *f*  
 B+35.13 D+2.00

Q2VC *p* *f* *p* *p* *p*  
 \*+10r D#-49.23

**12:50** **12:55** **13:00** **13:20**

Q3V1 B-17.6 C+10.7 B+31.17 B+2

Q3V2 A+43.83 A+43.83 A+0.0 Bb-37.04

Q3VA G#-7 F#+28.19 F#+33.13 G#+12.32

Q3VC D+41.88 D+41.88 B+31.17 D#-38.99

**Q1**

Q1V1: 13:23, 13:30 (C-36.69), 13:37, 13:44, 13:51, 13:58 (C+12.08)

Q1V2: F-38.65, A-3.56

Q1VA: D-5.52

Q1VC: F+10.12

**Q2**

Q2V1: 13:23, 13:29, 13:35 (D-46.77), 13:41, 13:47, 13:53, 13:59

Q2V2: F-31.13, D#+35.64, \*+11r

Q2VA: G-48.72, \*+11r

Q2VC: Bb-33.08, B+49.32, \*+11r, G#+33.68

**Q3**

Q3V1: 13:30 (C#+49), 13:45 (B+2), 13:50 (C-33.13), 14:00 (Bb+11.73)

Q3V2: Bb-37.04, Bb-37.04, A+36, A+0.0

Q3VA: F-35.08, G#+12.32, G-31.17, G#+19.44

Q3VC: Bb-37.04, D#+38.99, C-33.13, F+13.69

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14:05 14:12 14:19  $B\flat+29.68$  14:26  $*-10r$  14:33  $G\sharp+47.27$  14:40

Q1V1 *f* *p* *f* *p*

Q1V2 *p* *f* *p* *f*

Q1VA  $D\sharp+27.72$  *p* *f* *p*

Q1VC  $F\sharp+43.36$  *p* *f*

$*+11r$  14:05  $C+19.99$  14:11 14:17 14:23 14:29  $A+4.35$  14:35 14:41

Q2V1 *p* *f* *p* *f* *p* *f*

Q2V2 *p* *f* *p*

Q2VA  $F+18.04$  *p* *f* *p*

Q2VC  $F+18.04$  *f* *p* *f* *p* *f*

14:05  $B\flat+28.3$  14:15  $C+15.64$  14:35  $B\flat+19.44$  14:40  $C-33.13$  14:45  $B+14$

Q3V1  $G\sharp+24.39$   $A+0.0$   $A+0.0$   $A+0.0$   $G\sharp+47$

Q3V2  $F\sharp-6.79$   $F+13.69$   $G\sharp-28.3$   $F\sharp-15.64$   $F+31$

Q3VA  $G\sharp+24.39$   $F+13.69$   $B+31.17$   $D-1.96$   $C\sharp+45$

Q3VC  $G\sharp+24.39$   $F+13.69$   $B+31.17$   $D-1.96$   $C\sharp+45$

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**System 1:**

- Q1V1:** 14:47 (f), 14:54, 15:01, 15:08 (A-3.96, p), 15:15 (f), 15:22
- Q1V2:** C-37.09, p, f, A-3.96, p, f
- Q1VA:** F-39.04, p, f, p
- Q1VC:** D-5.91, p, f, B+27.22, p

**System 2:**

- Q2V1:** 14:47, 14:53, 14:59 (D-46.37, p), 15:05, 15:11, 15:17 (\*+12r, f), 15:23 (G+22.35, p)
- Q2V2:** f, p, f, Bb+37.99, p, \*+12r, f
- Q2VA:** F-30.73, p, f, p, \*+12r, D#+36.03, f
- Q2VC:** Bb-32.69, p, f, G-48.33, p, \*+12r, f

**System 3:**

- Q3V1:** C-33.13, 14:50, 15:00 (Bb-37.04), 15:10 (A+0.0), 15:15 (B-44.86), 15:20 (G#+7)
- Q3V2:** A-48.77, G+32, F#+15.64, G-31.17, G-31.17
- Q3VA:** F-35.08, F-35.08, D-1.96, D-29.22, F+18.19
- Q3VC:** F-35.08, Bb-37.04, D-1.96, G-31.17, C-33.13

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15:29 15:36 C# +31.13 15:43 15:50 15:57 16:04 24

Q1V1 *p* *f* *p* *f* *p*

Q1V2 E+46.77 \*-11r *p* *f*

Q1VA F# +29.17 \*-11r G# -37.59 *p* *f* *p*

Q1VC A+44.81 C# -39.55 \*-11r *f* *p* *f*

15:29 15:35 15:41 A+4.75 15:47 15:53 15:59 F# -10.89 16:05

Q2V1 *f* *p* *f* *p* *f*

Q2V2 C+20.39 A+4.75 *p* *f* *p* *f*

Q2VA B-12.85 *p*

Q2VC F+18.44 D+2.79 *p* *f* *p* *f*

15:30 15:35 15:45 15:50 15:55 16:00 16:05 16:10

Q3V1 A-21.51 A+0.0 Bb+19.44 A+0.0 A+43.83 G# +47 A+0.0 G# -39 *f*

Q3V2 F# -37.15 F+13.69 F# +33.13 E+1.96 E+45.79 F+31 F# -15.64 E+45.79 *f*

Q3VA D-23.46 C+15.64 C# +35.08 A+0.0 A+43.83 C# +45 D-1.96 C# -41 *f*

Q3VC D-23.46 F+13.69 F# +33.13 A+0.0 A+43.83 C# +45 D-1.96 C# -41 *f*

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**16:11**  
\*11r  
D#-35.64

**16:18**

**16:25**

**16:32**

**16:39**

**16:46**  
A-4.35

25

Q1V1 *p* *f* *p* *p*

Q1V2 *p* *p* *f*

Q1VA *f* *p* *p* *f*

Q1VC B-21.95 D-6.31 *p* *f*

**16:11** **16:17** **16:23** **16:29** **16:35** **16:41** **16:47**

\*13r  
G#-28.49

D#-26.53 *p* *f* *p* *p* *f*

\*13r  
C#+40.23

Q2V1 *p* *f* *p* *p* *f*

Q2V2 *p* *f* *p* *p* *f*

Q2VA F-44.13 *f* *p* *f* *p* *f* F#+38.27

Q2VC C#+30.44 *p* *p* *f* *p* *f* \*13r Bb-46.08

**16:20** **16:30** **16:40** **16:45**

G#-19.44 G#-19.44 G#-19.44 D#-38.99 Bb-37.04

D#-17.49 C#+21.4 C#+30 F-35.08

Q3V1 *p* *p* *p* *p* *p*

Q3V2 *p* *p* *p* *p* *p*

Q3VA G#-19.44 G#-19.44 Bb-37.04 Bb-37.04

Q3VC G#-19.44 C#+21.4 D#-38.99 Bb-37.04

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16:53 17:00 17:07 17:14 17:21 A+44.42 17:28

Q1V1 *f* *p* *f* *f* *p* *f*

Q1V2 *p* *p* *f* *f* *p* *f*

Q1VA B+26.82 *p* *f* *p* *f* *p*

Q1VC B+26.82 D+42.46 *p* *f* *p* *f* *p*

16:53 E+7.10 16:59 17:05 17:11 F#-10.50 17:17 17:23 17:29 G#-28.09

Q2V1 *p* *f* *p* *f* *p* *f* *p*

Q2V2 A+5.14 B-12.45 *p* *f* *p* *f* *p*

Q2VA D+3.19 *f* *p* *f* *p* *f* *p*

Q2VC E-14.41 *p* *f* *p* *f* *p*

16:55 17:00 17:15 17:20 17:25

Q3V1 A+0.0 F#+33.13 E+29.22 F#+15.64 F#+28.19

Q3V2 E+1.96 D#+17.49 D#+17.49 D-1.96 D+41.88

Q3VA A+0.0 B+31.17 D-1.96 A+0.0 A+43.83

Q3VC A+0.0 B+31.17 E+29.22 D-1.96 D+41.88

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**17:35** **17:42** **17:49** **17:56** **18:03** **18:10** 27

\*-12r  
G#-37.99

*p* *f* *p* *f*

B-22.35

C#-39.94 \*-12r D-6.70

\*-12r  
E-24.30

*p* *f* *p* *f* *p* *f*

**17:35** **17:41** **17:47** **17:53** **17:59** **18:05** **18:11**

*f* *p* *f* *p* *f* *p*

\*+14r  
Bb-45.69

F-43.73 \*-14r F#+38.67

C#-30.05 \*-14r B+36.71

\*+14r  
D#-47.64

**17:35** **17:40** **17:45** **17:55** **18:00** **18:10** **18:15**

G#-33.24 G#-39 C#-41 Bb-49.82 Bb-37.04 G#-40.95 F#+33.13

E-19.55 E+45.79 G#-39 G#-32.22 F#+47 F#-23.35 F+34.17

B-17.6 C#-41 C#-41 F#-36.13 D#-38.99 E-27.26 E+29.22

E-19.55 C#-41 C#-41 F#-36.13 D#-38.99 B-25.31 E+29.22

27

18:17 18:24 18:31 18:38 18:45 18:52

Q1V1 *p*

Q1V2 A-4.75 *p* *f* *p*

Q1VA *f* *p*

Q1VC *p*

18:17 18:23 18:29 18:35 18:41 18:47 18:53

Q2V1 *f* *p*

Q2V2 A+5.54 *p* *f* *p*

Q2VA *p*

Q2VC *p*

Q3V1 D-1.96

Q3V2 A+0.0

Q3VA D-1.96

Q3VC D-1.96

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