

Canned Heat - Rollin and Tumblin

♩ = 120,000000

(woodblock) - body thwack

steel guitar - bottleneck

steel guitar - open strings

5

(woodblock) - body thwack

steel guitar - bottleneck

steel guitar - open strings

8

(woodblock) - body thwack

steel guitar - bottleneck

steel guitar - open strings

11

(woodblock) - body thwack

steel guitar - bottleneck

steel guitar - open strings

14

(woodblock) - body thwack

steel guitar - bottleneck

steel guitar - open strings

17

(woodblock) - body thwack

steel guitar - bottleneck

steel guitar - open strings

20

(woodblock) - body thwack

steel guitar - bottleneck

steel guitar - open strings

23

(woodblock) - body thwack

steel guitar - bottleneck

steel guitar - open strings

26

(woodblock) - body thwack

steel guitar - bottleneck

steel guitar - open strings

29

(woodblock) - body thwack

steel guitar - bottleneck

steel guitar - open strings

31

(woodblock) - body thwack

steel guitar - bottleneck

steel guitar - open strings

34

steel guitar - bottleneck

steel guitar - open strings

37

(woodblock) - body thwack

A single musical staff in treble clef. It contains a whole rest in the first measure, followed by a quarter rest, a quarter note with a downward stem and a slash, and a quarter rest in the second measure. The third measure contains a whole rest.

steel guitar - bottleneck

A three-line guitar tablature staff. The top line is labeled 'T', the middle 'A', and the bottom 'B'. The first measure contains fret numbers 0, 0, 0, 1, 0. The second measure contains fret numbers 0, 0, 3, 0, 0. The third measure contains fret numbers 5, 0, 3, 5, 5.

steel guitar - open strings

A three-line guitar tablature staff. The top line is labeled 'T', the middle 'A', and the bottom 'B'. The first measure contains the number 5. The second measure is empty.

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4 2

10

3 2

18

2 2

25

2

31

2 3

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6

T 2 0 0 2 5 5 5 2 5 5 5 0 3 5 0 0 1 0

A 2 2 3 7 7 3 7 7 2 5 7 0 0 0 0

B 5 5 5 5 5 5 0 3 5 0 0 0 0

10

T 0 0 2 2 2 3 5 5 5 2 5 5 5 0 3 5 0 0 1 0

A 0 3 0 0 0 3 0 0 0 0 0 0 0 0 1 0 0 0 0 0

B 0

15

T 3 1 0 0 0 0 0 0 0 0 0 1 0 0 1 0 0 0 2 0 0

A 0

B 0

19

T 2 5 5 5 2 5 5 5 0 3 5 12 12 9 5 5 5 0 1 0 0

A 3 7 7 3 7 7 2 5 7 7 7 2 5 7 5 5 0 1 0 0 2

B 5 5 5 5 0 3 5 5 5 0 3 5 0 0 0 0 0 0 3 0 0

24

T 2 5 5 5 2 5 5 5 0 3 5 0 0 1 0 0 0 0 0 0

A 3 7 7 3 7 7 2 5 7 7 7 2 5 7 0 0 0 1 0 0 0

B 5 5 5 5 0 3 5 5 5 0 3 5 0 0 0 0 0 0 0 0 0

28

T 0 0 0 0 1 0 0 0 1 0 0 0 2 2 2 2 5 5 5 2 5

A 2 2 0 0 0 3 0 0 0 1 0 0 3 0 0 0 3 5 5 5 3 5

B 3 3 0 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

32

T 5 5 0 3 5 0 0 2 5 5 5 2 5 0 0 0 2 5 5 5 2 5

A 7 7 2 5 7 5 5 0 3 5 0 0 1 0 0 3 0 0 0 0 0 0

B 5 5 0 3 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

35

T 0 0 0 0 0 0 0 1 0 0 1 0 0 0 1 0 0 0 0 0

A 0

B 0

35

T 0 0 0 0 0 0 0 1 0 0 1 0 0 0 0 0 0 0 0 0

A 0

B 0

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Tab for measures 1-6. The strings are labeled D, T, A, B, D, A, D from top to bottom. Measure 1: 5 5. Measure 2: 3 3 3. Measure 3: 3 3 0 3. Measure 4: 5. Measure 5: 5 5.

7

Tab for measures 7-13. Measure 7: 3 3 3. Measure 8: 3 3 0 3. Measure 9: 5. Measure 10: 5 5 5 5. Measure 11: 2 (bar). Measure 12: 5. Measure 13: 5.

14

Tab for measures 14-19. Measure 14: 5 5. Measure 15: 3 3 3. Measure 16: 3 3 0 3. Measure 17: 5 5 5. Measure 18: 5 5 5. Measure 19: 3 3 3.

20

Tab for measures 20-26. Measure 20: 3 3 0 3. Measure 21: 5. Measure 22: 0. Measure 23: 2 (bar). Measure 24: 5. Measure 25: 5 5. Measure 26: 5 5.

27

Tab for measures 27-31. Measure 27: 3 3 3. Measure 28: 3 3 0 3. Measure 29: 5. Measure 30: 5. Measure 31: 3 3 3.

32

Tab for measures 32-38. Measure 32: 3 3 0 3. Measure 33: 5. Measure 34: 5 5 5 0. Measure 35: 2 (bar). Measure 36: 5. Measure 37: 5. Measure 38: 5.