

# SLEEPWALK key of C

## tab is not in musical notation measures

TabEdited by Jim Heffernan

CHIME

	5 $\xrightarrow{\text{SI}}$ 7 $\xrightarrow{\text{SI}}$ 14 $\xrightarrow{\text{SI}}$ 9
4            5	
4                    5	
4                    5 $\xrightarrow{\text{SI}}$ 7            7 $\xrightarrow{\text{SI}}$ 6	

	9 $\xrightarrow{\text{SI}}$ 10 $\xrightarrow{\text{SI}}$ 5 $\xrightarrow{\text{SI}}$ 3	
5   5		3   3   5   5 $\xrightarrow{\text{SI}}$ 6   5
5            5 $\xrightarrow{\text{SI}}$ 7            7 $\xrightarrow{\text{SI}}$ 6            6 $\xrightarrow{\text{SI}}$ 5		3   3   5   5 $\xrightarrow{\text{SI}}$ 6   5

3 $\xrightarrow{\text{SI}}$ 10 $\xrightarrow{\text{SI}}$ 5 $\xrightarrow{\text{SI}}$ 3	3   3   5   5 $\xrightarrow{\text{SI}}$ 6   5	4 $\xrightarrow{\text{SI}}$ 5            5            5
		5            5            5            5 $\xrightarrow{\text{SI}}$ 7
	3   3   5   5 $\xrightarrow{\text{SI}}$ 6   5	

		②            ①            ①            ①            ①
4 $\xrightarrow{\text{SI}}$ 5            5            5	5 $\xrightarrow{\text{SI}}$ 7 $\xrightarrow{\text{SI}}$ 14 $\xrightarrow{\text{SI}}$ 9	9 $\xrightarrow{\text{SI}}$ 10 $\xrightarrow{\text{SI}}$ 5 $\xrightarrow{\text{SI}}$ 3
4 $\xrightarrow{\text{SI}}$ 5            5            5	4 $\xrightarrow{\text{SI}}$ 5            5            5	
	CHIME	

3   3   5   5 $\xrightarrow{\text{SI}}$ 6   5	3 $\xrightarrow{\text{SI}}$ 10 $\xrightarrow{\text{SI}}$ 5 $\xrightarrow{\text{SI}}$ 3	3   3   5   5 $\xrightarrow{\text{SI}}$ 6   5
3   3   5   5 $\xrightarrow{\text{SI}}$ 6   5		3   3   5   5 $\xrightarrow{\text{SI}}$ 6   5

4 $\xrightarrow{\text{SI}}$ 5            5            5	4 $\xrightarrow{\text{SI}}$ 5            5            5
5            5            5	4 $\xrightarrow{\text{SI}}$ 5            5            5
5            5 $\xrightarrow{\text{SI}}$ 7	4 $\xrightarrow{\text{SI}}$ 5            5            5

PULL STRING BEHIND BAR

SLEEPWALK key of C  
tab is not in musical notation measures -

16

5	5	5	6	6	5	5	4	3	5	4	3	5	10	12	14	12	10

18


Ⓟ Ⓟ Ⓟ Ⓟ

20


Ⓟ Ⓟ Ⓟ Ⓟ

23


26


Ⓟ Ⓟ Ⓟ Ⓟ Ⓟ

29
