

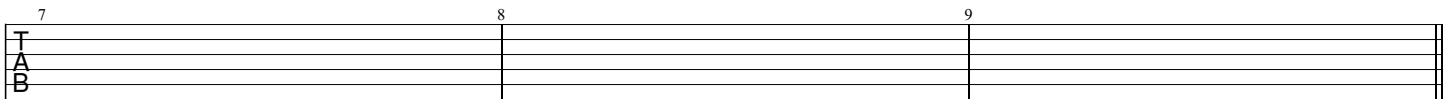
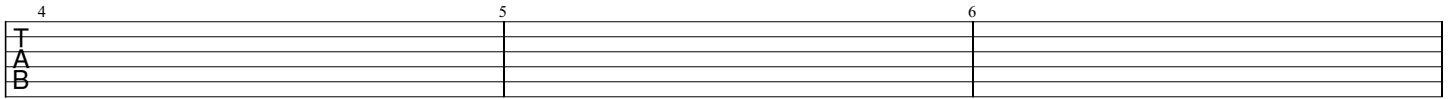
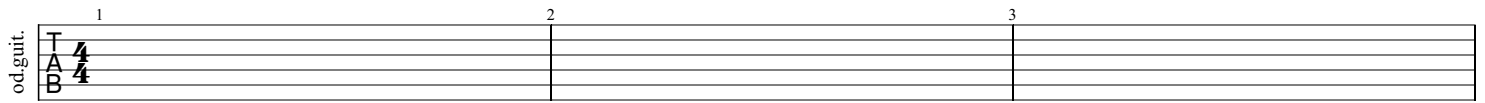
Wonderful

逃跑计划

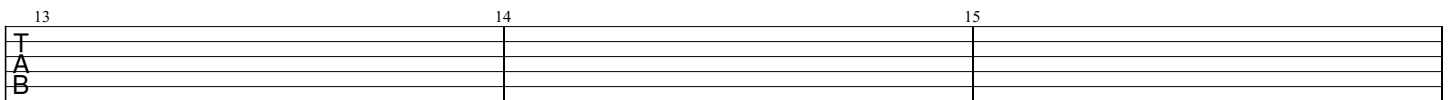
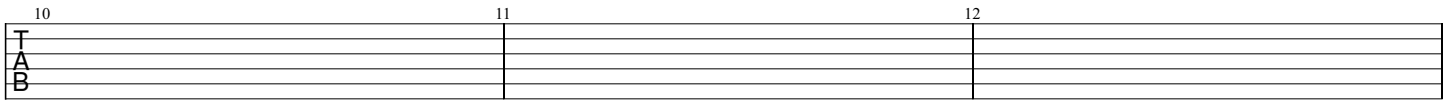
Words & Music by 毛川

Standard tuning

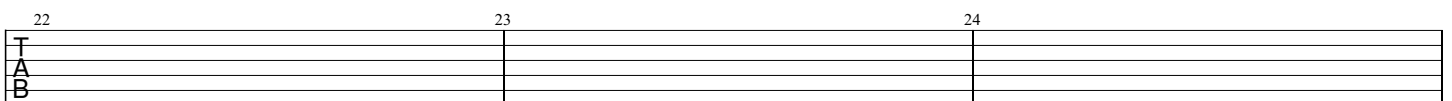
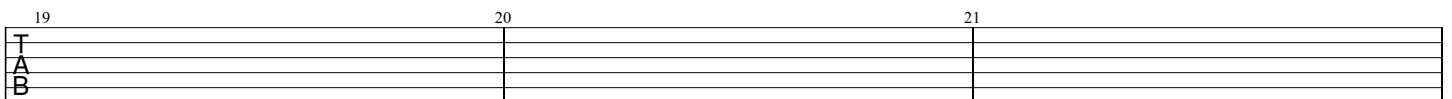
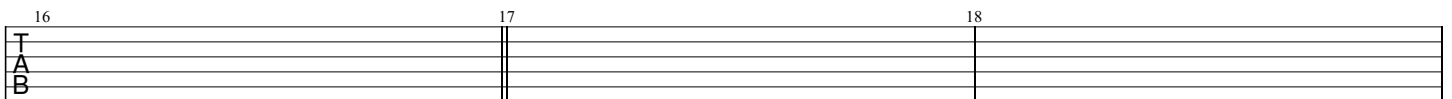
$\text{♩} = 120$



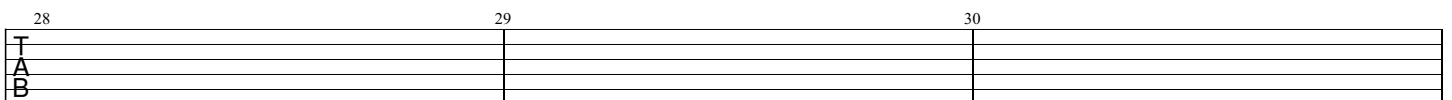
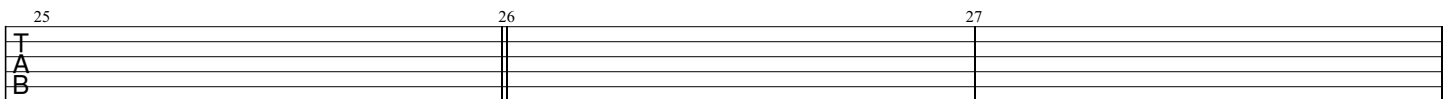
looking my eye



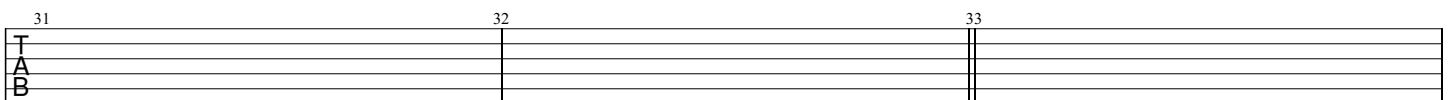
something you don t know



loeing my eye



something you don t know



34 35 36

TAB

37 38 39

TAB

I am your sea

40 41 42

TAB

43 44 45

TAB

46 47 48

TAB

oh looking my eye

49 50 51

TAB

52 53 54

TAB

something you don t know

55 56 57

TAB

let ring

58 59 60

TAB

let ring

61 62 63

TAB

let ring-----|

I am your sea

wu

let ring -----

I don t know why

let ring-----| *let ring*-----|

3/5

[illegible]

Musical notation for the TAB part of the score. It consists of a single staff with a vertical label 'TAB' on the left. The staff contains a sequence of fret numbers: 6, 8, 6 (8), 8, 8, 6, 8, 6, 8, 8. Above the staff, there are three measures of music with a treble clef and a key signature of one sharp (F#). The first measure contains a half note on G4 (first line) and a half note on A4 (second line). The second measure contains a half note on B4 (third line) and a half note on C5 (third space). The third measure contains a half note on D5 (fourth line) and a half note on E5 (fourth space). The measures are separated by bar lines, and the first measure is labeled with the number 94, the second with 95, and the third with 96.

I am your sea

Figure 1: Schematic representation of the 105-bp DNA fragment. The fragment is divided into three regions: 103 bp (T, A, B), 104 bp (8 bp repeats), and 105 bp (4 bp repeats). The 103 bp region contains a T-rich region (T), an A-rich region (A), and a B-rich region (B). The 104 bp region contains 8 bp repeats. The 105 bp region contains 4 bp repeats. The fragment is flanked by two black boxes representing the 103 bp and 105 bp regions.

[illegible][illegible]

I am your sea(转调)

唔

let ring-----4

121 4 4 4 4 4 4 4 4 4 4 122 8 8 6 8 8 123 (6) 6 8 8

TAB

let ring-----4

124 (6) 8 8 6 8 8 125 (8) 6 8 8 126 (8) 8 8 6 8 8

TAB

let ring-----4 let ring-----4

127 (6) 6 8 8 128 (6) 8 8 129 (6) 8 8 6 8 8

TAB

wu

130 8-10-10-10-10 8-10 8 8-10 8 131 6 8 8 8-10 8-10 8 8 132 8-10-10-10-10 8-10 8-10-10-8 8

TAB

133 6 8 8 8-10 8-10 8-10-10 8 8 134 8-10-10-10-10 8-10 8 8 10 8 135 6 8 8 8-10 8-10 8 8

TAB

136 8-10-10-10-10 8-10 8-10-10 8 8 137 6 8 8 8 6 8 8 8 6 138 8 10 8 8 8 10 8 8 8 10 8

TAB

139 8 10 8 8 8 10 8 8 8 10 8 140 8 10 8 8 8 10 8 8 8 10 8 141 8 10 8 10 8 10 8 8 6

TAB

142 8 8-10 8 8 8 8-10 8 8-10 8 143 8 8-10 8 8 8 8-10 8 8-10 8 144 6 6 6 8 6 8 6 8 6 8 6 8 6

TAB

145 6 6 6 6 6 6 6 6 146 (8) 147 (8)

TAB