

Mariah Carey - Always Be My Baby

Tom: **B**

From Wed Dec 17 16:21:51 1997
 Date: Mon, 08 Dec 1997 07:49:41 0800
 From: Joel
 To:

Daydream

Guitar 1 is an acoustic-electric guitar that uses a delay effect.
 I think there is a guitar 2 but I can't seem to transcribe it.

This thing should get you started playing the song.
 Intro: Guitar 1

Lyrics:

We were as one
 For a moment in time
 And it seemed everlasting
 That you would always be mine
 Now you want to be free
 So I'll let you fly
 'Cause I know in my heart
 Our love will never die

You'll always be a part of me
 i'm part of you indefinitely
 Boy don't you know you can't escape me
 Ooh darling 'cause you'll always be my baby
 And we'll linger on
 Time can't erase a feeling this strong
 Now way you're ever gonna shake me
 Oh darling 'cause you'll always be my baby

I ain't gonna cry
 And I won't beg you to stay
 If you're determined to leave boy

I will not stand in your way
 But inevitably, you'll be back again
 'Cause you know in your heart babe
 Our love will never end

You'll always be a part of me
 i'm part of you indefinitely
 Boy don't you know you can't escape me
 Ooh darling 'cause you'll always be my baby
 And we'll linger on
 Time can't erase a feeling this strong
 Now way you're ever gonna shake me
 Oh darling 'cause you'll always be my baby

I know that you'll be back boy
 When your days and your nights get a little bit colder
 I know that you'll be right back baby
 Oh baby believe me it's only a matter of time

You'll always be a part of me
 i'm part of you indefinitely
 Boy don't you know you can't escape me
 Ooh darling 'cause you'll always be my baby
 And we'll linger on
 Time can't erase a feeling this strong
 Now way you're ever gonna shake me
 Oh darling 'cause you'll always be my baby
 Transcribed by Joel

Key:

/ -slide up
 \ -slide down
 h - hammer on
 p -pull off
 x -muted string
 p.m. -palm mute
 b -bend

Questions, comments? send them to
 Hi to all the people of the Philippines especially all the students of CSA!

Acordes

