Believe It Or Not  $\frac{6}{8}$  where  $\frac{1}{8}$ 

Intro  $\frac{6}{8}$  C >>>  $2x \parallel : G / \parallel ... \%$   $\parallel B^b E^b 7 B^b \parallel B^b F / \parallel C / : \parallel C / \parallel$ 

One or two moments --- just a piece of your time Is all that I'm asking ---- and I'll give you mine One or two moments ---- out of all you have got To show how I love you, believe it or not To show how I love you, believe it or not

Verse 2 I know I'm no angel --- my prospects are high
As the flood line in summer --- when the river's gone dry
But I'll roll up my shirt-sleeves --- and give my best shot
To show that I love you, believe it or not
To show that I love you, believe it or not

Done time in the lockup, done time on the street Done time on the upswing and time in defeat I know what I'm asking --- I know it's a lot When I say that I love you, believe it or not

**Lead = Verse** 

Verse 3 Right now while the sun shines ---- on the crest of the hill With a breeze in the pines ---- and a grey whippoorwill Making music together --- in a world time forgot Let me show how I love you, believe it or not Let me show that I love you, believe it or not

Ending  $\|: G / \| \% \| B^b E^b 7 B^b \| B^b F / \| C / : \|$ Repeated  $\|:$  Let me show that I love you, believe it or not :  $\|$