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These Are Days
10000 Maniacs
Intro: / Eb Eb4 / (4x) Eb Eb9 Bb Ab Eb/G Ab
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Eb Eb4 Eb Fm - Bb
Theee... se aaa... are daaa... ays, you?ll remember
\(\mathbf{C m} \underset{\text { Never before }}{\mathbf{B b}}\) and never... since, I... promise
Cm Bb Ab
    Will the whole... world be warm as this
        Eb Bb
And as you feel it...
                                    Ab
You?ll know it?s true
    Eb/G Ab Eb/G Fm Ebl.. Bb
That you... are blessed and lu - cky
            Ab Eb/G
It?s true, that you
\(\mathbf{A b} \quad \mathbf{E b} / \mathbf{G} \quad \mathbf{F m} \quad \mathbf{E b} \quad \mathbf{B b}\)
Are... touched by something Ab Eb
That will grow and bloom... in \(y-y-y o u\)
Eb Eb4 Eb Fm - Bb
\(\mathbf{E b} \quad \mathbf{E b 4} \quad \mathbf{E b} \quad \mathrm{Fm} \quad \mathrm{Bb}\)
Theee... se aaa... are daaa... ays, you?ll remember
\(\mathbf{C m}\)
When May is rushing over... you with de... sire
\(\mathbf{C m} \quad \mathbf{B b} \quad \mathbf{A b} \quad \mathbf{E b} \quad \mathbf{B b}\) To be part of the miracles you... see in every ho... our...
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Eb Eb4 Eb Fm Bb
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Eb Eb4 Eb Fm Bb
Eb
\{These... are... days \}

```
\(\mathrm{Eb} / \mathrm{G} \quad \mathrm{Fm} \quad \mathrm{Eb} \quad \mathrm{Bb}\)
Ab
Eb/G
```

These aaa... are... the days, you might fill with laughte... er $\mathrm{Ab} \mathrm{Eb} / \mathrm{G} \quad \mathrm{Fm} \quad \mathrm{Eb} \quad \mathrm{Bb}$
Until you break

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Ab
Eb/G
These days you might feel a shaft of light
\begin{tabular}{ccccl} 
& \(\mathbf{A b} \quad \mathbf{E b} / \mathbf{G}\) & \(\mathbf{F m}\) & \(\mathbf{E b}\) & \(\mathbf{B b}\) \\
Make its way... & across & your & face
\end{tabular}

\section*{Ab}

\section*{Eb/G}

And when you do, then you?ll know how it was
\(\mathbf{A b} \quad \mathbf{E b} / \mathbf{G} \quad \mathbf{F m} \quad \mathbf{E b} \quad \mathbf{B b}\)

Meant to be, see the signs and know their meaning

\section*{Ab}

\section*{Eb/G}

It \(s\) true, then you?ll know how it was
\(\mathrm{Ab} \quad \mathrm{Eb} / \mathrm{G}\)
Fm Eb
Bb

Meant to be, hear the signs and know they?re speaking

Ab
To you, to you ooo - ooo
\(/ \mathbf{E b} \mathbf{E b 4} \mathbf{E b} \mathbf{F m}\) ? \(\mathbf{B b} /\) (2x) \(\mathbf{E b} \mathbf{E b 4}\)```

