

ACOUSTIC #3

As recorded by Goo Goo Dolls

(From the 1998 Album DIZZY UP THE GIRL)

Transcribed by Jon Symons

Words and Music by Goo Goo Dolls

A Intro

Moderately ♩ = 127

G Csus2 G Csus2 G Csus2

(Acous Gtr I *mf* let ring

T
A
B

Chord symbols reflect implied

B Verse

G Csus2 G Csus2 G Csus2

1. They paint - ed up your se -

let ring

T
A
B

G Csus2 G Csus2 G Csus2

With the lies they told to And the least they ev

let ring

T
A
B

G Csus2 G Csus2 G Csus2

er gave was the most you ev - er

let ring

T
A
B

sl.

C Chorus

D5 Em C5 G5 D5 Em

13 And I Won - der Where these dreams go when the world gets

let ring

T
A 7 0 5 0 5 7
B 5 7 5 7 3 5 0 0 0 0 5 7 5 0 5 7

C5 G5 D5 Em C5 G5

16 your way. What's the point in all this scream

let ring

T
A 0 0 0 0 7 0 5 0 5
B 3 5 0 0 0 5 7 7 5 5 7 3 5 0 0 0 3

D Interlude

G Csus2 G Csus2 G Csus2

19 No one's lis - 'ning an - y -

let ring

T
A 0 0 0 0 0 0 0 0
B 3 2 3 0 0 2 3 2 3 0 0 2 3 3 0 0 2

E Verse

G5 Csus2 G Csus2 G Csus2

22 2. Your voice is small and fad -

let ring

3. They press their lips a - gainst

T
A 0 0 0 0 0 0 0 0 0 0 0 0
B 3 3 0 0 2 3 2 3 0 0 0 0 3 2 3 0 0 2

smile on

G Csus2 G Csus2 G Csus2

25 and you hide in here un - know. And your moth - er

let ring

and you love the lies they say. And I tried so

T
A 0 0 0 0 0 0 0 0 0 0 0 0
B 3 2 3 0 0 2 3 2 3 0 0 2 3 2 3 0 0 2

28

G Csus2 G Csus2 G Csus2

let ring your fath - er 'cause she's got no - where to
to reach you, but you're fall - ing an - y -

T
A 0 0 0 0
B 3 2 3 0 0 0 3 2 3 0 0 2 3 2 3 0 0 5 sl.

F Chorus

31

D5 Em C5 G D5 Em C5 G

And she won - ders where these dreams go 'cause the world got in her
let ring And you know I see right through you 'cause the world gets in your

T
A 7 0 5 0 5 5 0 0 0 7 0 5 0 5 5 0 0 0
B 5 7 7 5 7 3 5 3 0 0 5 7 7 5 7 3 5 3 0

35

D5 Em C5 G5 G Csus2 G Csus2

What's the point in ev - er try - in'? Nothin's chang - in' an - y -
let ring What's the point in all this scream - in'? let ring You're not lis - ning an - y -

T
A 7 0 5 0 5 5 0 0 0 0 0 0 0 0 0 0 0 0
B 5 7 7 5 7 3 5 3 0 0 3 2 3 0 2 3 2 3 0 2

39

1. G Csus2 G Csus2 2. G Csus2 G Csus2

let ring

T
A 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
B 3 2 3 0 0 3 3 2 3 0 0 2 3 2 3 0 0 2 3 3 3 3 3 3