

For Every Mountain

Kurt Carr

A

♩ = 54

Rubato

Cm Fm⁷ Bb¹¹ Bb⁷

I've got so much to thank God for, so ma-ny won-der-ful bless-ings, and

4 EbΔ⁷ Dm⁷(b5) G⁷(b9) C/E Gm⁷(b5) C⁷ Fm G/B

so ma-ny o-pen doors. A brand— new mer-cy a - long with each new

8 Cm⁷ Db D⁷ D/F# G⁷ G/B Cm Fm⁷ G⁷(b9)

day— that's why I praise you,— and for this I give you praise For

B1

13 Cm F/A Bb Eb/G

wa-king me up this mor-ning for start-ing me on my way for

3 3 3

That's why I praise you That's why I praise you

15 Ab Db/F Dm⁷(b5) G⁷ /F C/E Fm⁷

let-ting me see the sun-shine of a brand new day A brand new mer-cy a

3 3 3

That's why I praise you Oh oh oh That's why I praise you

18 G⁷/B Cm D^b D⁷ G⁷ Cm G⁷

long with each new day that's why I praise you for this I give you praise you're

That's why I praise you for this I give you praise

B2 22 Cm F/A B^b E^b/G A^b D^b/F

Je-ho-vah Ji - reh You've been my pro-vi - der so ma-ny times you've met my needs

That's why I praise you That's why I praise you That's why I praise you

25 Dm⁷(b⁵) G⁷ /F C/E Fm⁷

so ma-ny times you've res-cued me I wan-na thank you for the bless - ings you

Oh oh oh That's why I praise you

Rubato

27 G^7/B Cm D^b D^7 G^7 Cm/B^b $A^b\Delta^7$ E^b/G

give to me each day that's why I praise you for this I give you praise—

That's why I praise you for this I give you praise—

32 Fm $/E^b$ $Dm^7(b^5)$ G^7

C1 *A tempo*

34 Cm $/B^b$ $A^9(b^5)$ $A^b\Delta^7$

For e - v'ry moun-tain— you brought me o - ver— for e - v'ry tri - al—

37 $Dm^7(b^5)$ $G^7(b^9)/F$ C/E $Gm^7(b^5)$ C^7 Fm $/E^b$ D^7 G^7 Cm G^7

You've seen me through— For e-v'ry bless ing Ha-le-lu-jah For this I give you praise

C2

42 Cm $/B^b$ $A^9(b^5)$ $A^b\Delta^7$

For e - v'ry moun-tain— you brought me o - ver— for e - v'ry tri - al—

45 $Dm^{7(b5)}$ $G^{7(b9)}/F$ C/E $Gm^{7(b5)}$ C^7 Fm $/Eb$

You've seen me through — For e - v'ry bless-ing Ha - le-lu - jah For

48 D^7 G^7 Cm $G^{\#7}$

this I give you praise

gliss.

C3

50 $C^{\#m}$ $/B$ $A\Delta^7$

For e - v'ry moun-tain_ you brought me o - ver_ for e - v'ry tri - al_

53 $D^{\#m^{7(b5)}}$ $G^{7(b9)}/F^{\#}$ $C^{\#}/E^{\#}$ $G^{\#m^{7(b5)}}$ $C^{\#7}$

You've seen me through_ For e - v'ry bless - ing

55 $F^{\#m}$ $D^{\#7}$ $G^{\#7}$ $C^{\#}(sus4)$ $C^{\#}$

Ha - le-lu - jah For this I give you praise