Must Be Santa by Hal Moore and Bill Fredericks (1960) (additional lyric

by Bob Dylan 2009)

F C7_(¼) Gm7_(¼) $C7_{(\frac{1}{2})}$ **C7** (Santa's got a beard that's long and white) Who's got a beard that's long and white? F C7_(1/4) Gm7_(1/4) C7 $C7_{(\%)}$ Who comes around on a spe night? (Santa comes around on a special night) cial F F Special night, beard that's white $Gm_{(3/4)}$ $F_{(3/4)}$ C7 F Gm Gm(½) C7(½) $Gm_{(\frac{1}{2})}$ $C7_{(\frac{1}{2})}$ F F Santa, must be Santa. Claus Must be Must be San ta, San ta Who wears boots and a suit of red? (Santa wears boots and a suit of red) Who wears a long cap on his head? (Santa wears a long cap on his head) Cap on head, suit that's red. Special night, beard that's white Must be Santa, must be Santa. Must be Santa, Santa Claus. $F_{(3)}$ $F_{\#_{(3)}}$ G G $D7_{(1/2)}$ $Am7_{(1/2)}$ $D7_{(1/2)}$ D7 Who's got a big red cher nose? (Santa's got a big red cherry nose) ry $D7_{(1/4)}$ $Am7_{(1/4)}$ $D7_{(1/2)}$ D7 G ho!"? (Santa laughs this way, "ho, ho, ho!") Who laughs this way, "ho, ho. G G G G G G Ho, ho, ho, cherry nose. Cap on head, suit that's red, Special night, beard that's white $Am_{(34)}$ $G_{(34)}$ D7 G G $Am_{(1/2)} D7_{(1/2)} Am_{(1/2)} D7_{(1/2)}$ Am G Must be Santa, must be Santa. Must be San ta. San Claus ta Who very soon will come our way? (Santa very soon will come our way) Eight little reindeer pull his sleigh. (Santa's little reindeer pull his sleigh) Reindeer sleigh, come our way. Ho, ho, ho, cherry nose Cap on head, suit that's red. Special night, beard that's white Must be Santa, must be Santa. Must be Santa, Santa Claus $G_{(3)}$ $G_{\#(3)}$ Α $E7_{(1/4)}$ $Bm7_{(1/4)}$ $E7_{(1/2)}$ E7 Dasher, Dancer, Pran cer, Vixen. Eisenhower, Kennedy, Johnson, Nixon E7 Α $E7_{(1/4)}$ $Bm7_{(1/4)}$ $E7_{(1/2)}$ Α Vixen. Carter, Reagan, Bush, and Clinton Dasher, Dancer, Pran cer, Α Α Α Reindeer sleigh, come our way. Ho, ho, ho, cherry nose Α Α Α Α Cap on head, suit that's red. Special night, beard that's white Bm₍₃₄₎ A₍₁₄₎ E7 Bm $Bm_{(\frac{1}{2})} E7_{(\frac{1}{2})}$ $Bm_{(1/2)} E7_{(1/2)}$ Α Α Α Must be Santa, must be Santa. Must be San San ta Claus ta. Bm_(1/2) E7_(1/2) Bm₍₃₄₎ A₍₁₄₎ E7 Α Α Bm $Bm_{(1/2)} E7_{(1/2)}$ Α Must be Santa, must be Santa. Must be San ta, San ta Claus