

Camille Saint-Saens
Christmas Oratorio

2^{ds} VIOLONS
N° 1. PRÉLUDE

All^{to} pastorale *Orgue* 4 *2^{ds} V^{ons}*

9

13 *cresc.*

17 *f* *f*

21 *p*

28 *pp*

35 *cresc.* *f*

40 *f* *p*

46 *pizz.* *arco* *p*

Saint-Saëns — Christmas Oratorio

2^{ds} VIOLONS

N^o 2 A RECIT

Recit 31 And.^{te} 38 70 *p*

74 3 15 24 31 41

28-CHŒUR All.^o *f*

N^o 3. AIR

And.^{te} espressivo 8 Chant *dolce* 2^{ds} V^{ons} 2^{ds} V^{ons} 4

Expectans Expectans Expectans Expectans

17 24

cresc. *cresc.* *p*

2^{ds} VIOLONS

3

32

38

49

56

63

pp

dolce

dim.

pp

N^o 4. AIR ET CHŒUR

Mod^{to} comodo

p

10

21

8

Chant

2^{ds} V^{ons}

33 E. go credidi

38

dim.

f

p

pp

48

5

N^o 5. DUO TACET

N° 6. CHŒUR

All^o energico

ff

4

8

12

16

20

24

28

32

38

49

più f

p

Più lento

pp

1

3

59

69

79

pp

6

Nº 7. TRIO TACET

Nº 8. QUATUOR

And^{no}

mf

7

13

19

26

35

6

Chant

2^{ds} Violons

Misere - bi - tur

47

54

Adagio

N^o 9. QUINTETTE ET CHŒUR

Al^{to} 3 Orgue 2^{ds} Violons

8

12 *cresc.*

16 *f* *dim.*

20 *p*

23

26

29 *f* *mf* 1

34

38 *p*

41

Detailed description: This is a musical score for the 2nd Violins part of a Christmas Oratorio. The score is written on a single staff in G major (one sharp) and 12/8 time. It begins with a treble clef and a key signature of one sharp (F#). The tempo is marked 'Al^{to}' (Ad libitum). The score is divided into measures, with measure numbers 8, 12, 16, 20, 23, 26, 29, 34, 38, and 41 indicated on the left. The music features a variety of rhythmic patterns, including eighth and sixteenth notes, and rests. Dynamics are marked throughout: *p* (piano), *f* (forte), *mf* (mezzo-forte), *cresc.* (crescendo), and *dim.* (diminuendo). The score includes a section for the Organ (Orgue) and a section for the 2nd Violins (2^{ds} Violons). The music is a quintet and choir piece (N^o 9. QUINTETTE ET CHŒUR).

Saint-Saëns — Christmas Oratorio

2^{es} VIOLONS

7

45 *mf* *p*

50

55 pizz. arco *pp*

63 pizz. 1 arco

71 *crese.* *f* *dim.*

79 1 pizz. 4

N° 10. CHŒUR

Maestoso

f

8

15 1^a 2^a 18

22

29 8