

Giovanni Benevenuto Pietro Panario (1850-1927)

Naufrágio do vapor Bahia
Dobrado

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requinta, clarineta, trompa, trompete, trombone, barítono, bombardino,
tuba, caixa, pratos, bumbo
*(clarinet in eb, clarinet in bb, horn in f, trumpet, baritone, euphonium,
tuba, snare drum, cymbals, bass drum)*

15 p.



MUSICA BRASILIS

Naufrágio do vapor Bahia

Dobrado

Giovanni Benevenuto Pietro Panario

Requinta em Mi \flat

Clarinetas em Si \flat 1

Clarinetas em Si \flat 2

Trompa 1 em Fá

Trompa 2-3 em Fá

Trompete 1

Trompete 2

Trombone 1

Trombone 2-3

Barítono em Si \flat

Bombardino

Tuba

Caixa

Pratos

Bumbo

mf *p* *ff*

ff *mf* *p* *ff*

ff *p* *ff*

ff *mf* *ff*

ff *mf* *ff*

ff *mf* *ff*

ff *mf* *ff*

ff *p* *ff*

ff *p* *ff*

ff *p* *ff*

13 18

Rq

Cl 1

Cl 2

Tpa 1

Tpa 2-3

Tpt 1

Tpt 2

Tbn 1

Tbn 2-3

Bar

Bdn

Tba

Cx

Pr

B

p

pp

ff

47

1. 2. 52

Rq

Cl 1

Cl 2

Tpa 1

Tpa 2-3

Tpt 1

Tpt 2

Tbn 1

Tbn 2-3

Bar

Bdn

Tba

Cx

Pr

B

ff

p

pp

ff

p

pp

pp

ff

p

ff

pp

p

ff

pp

59 66

Rq
Cl 1
Cl 2
Tpa 1
Tpa 2-3
Tpt 1
Tpt 2
Tbn 1
Tbn 2-3
Bar
Bdn
Tba
Cx
Pr
B

ff
ff
ff
ff
ff
ff
ff
ff
ff
ff
ff
ff
ff
ff
ff
ff

70

Fl

Cl 1

Cl 2

Tpa 1

Tpa 2-3

Tpt 1

Tpt 2

Tbn 1

Tbn 2-3

Bar

Bdn

Tba

Cx

Pr

B

82

Musical score for orchestra, measures 82-89. The score includes parts for Rq, Cl 1, Cl 2, Tpa 1, Tpa 2-3, Tpt 1, Tpt 2, Tbn 1, Tbn 2-3, Bar, Bdn, Tba, Cx, Pr, and B. Dynamics range from *mf* to *f*.

108 118

Rq *p* *mf*

Cl 1 *p* *mf*

Cl 2 *p* *mf*

Tpa 1 *p* *mf*

Tpa 2-3 *p*

Tpt 1 *p* *mf*

Tpt 2 *p* *mf*

Tbn 1 *p*

Tbn 2-3 *p*

Bar *p* *mf*

Bdn *p* *mf*

Tba *p* *mf*

Cx *p* *mf*

Pr *p* *mf*

B *p* *mf*

121 133

Rq
Cl 1
Cl 2
Tpa 1
Tpa 2-3
Tpt 1
Tpt 2
Tbn 1
Tbn 2-3
Bar
Bdn
Tba
Cx
Pr
B

ff p ff p ff p f
ff p ff p ff p f
ff p ff p ff p f
ff ff ff
ff ff ff
ff ff ff
ff ff ff
ff p ff p ff p f
ff ff ff
ff p ff p ff p f
ff ff ff
ff ff ff
ff p ff p ff p f
ff ff ff
ff ff ff

135

Rq *mf* energético *secco*

Cl 1 *mf* energético *secco*

Cl 2 *mf* energético *secco*

Tpa 1 *mf*

Tpa 2-3 *mf*

Tpt 1 *mf* energético *secco*

Tpt 2 *mf* energético *secco*

Tbn 1 *mf* energético *secco*

Tbn 2-3 *mf* energético *secco*

Bar *mf* energético *secco*

Bdn *mf* energético *secco*

Tba *mf* energético *secco*

Cx *mf*

Pr *mf*

B *mf*

150

Rq *f* *mf*
 Cl 1 *f* *mf*
 Cl 2 *f* *mf*
 Tpa 1 *f*
 Tpa 2-3 *f*
 Tpt 1 *f* *mf*
 Tpt 2 *f* *mf*
 Tbn 1 *f*
 Tbn 2-3 *f*
 Bar *f* *mf*
 Bdn *f* *mf*
 Tba *f*
 Cx *f*
 Pr *f*
 B *f*

162 167

Rq
Cl 1
Cl 2
Tpa 1
Tpa 2-3
Tpt 1
Tpt 2
Tbn 1
Tbn 2-3
Bar
Bdn
Tba
Cx
Pr
B

mf *f* *mf* *f* *mf* *f* *mf* *f* *mf* *f* *mf* *f* *mf* *f* *mf* *f* *mf* *f* *mf* *f*

