

written for the Missouri Saxophone Quartet

# Primal

Aaron Perrine

*fade into multiphonic of your choice with concert C as one of the primary sounding pitches*

Soprano Saxophone  
Alto Saxophone  
Tenor Saxophone  
Baritone Saxophone

*Personal Score - Not For Performance Use*

Sop. Sax.  
Alto Sax.  
Ten. Sax.  
Bari. Sax.

Sop. Sax.  
Alto Sax.  
Ten. Sax.  
Bari. Sax.

11 = 45

fade into mutiphonic of your choice with concert A as one of the primary sounding pitches

fade into mutiphonic of your choice with concert B as one of the primary sounding pitches

15

16

17

18

key clicks

gliss.

very slow timbral trill, pulsating approximately every eighth note

(as before)

notehead with slash denotes hiss or airnote (no pitch)

flutter tongue

## Perusal Score - Not For Performance Use

19

20

21

22

gliss.

notehead with slash denotes hiss or airnote (no pitch)

pizz.

very slow timbral trill, pulsating approximately every eighth note

smack! key clicks

pizz.

Sop. Sax.

Alto Sax.

Ten. Sax.

Bari. Sax.

*Perusal Score - Not For Performance Use*

30

Sop. Sax. *gliss.* *mp*

Alto Sax. *gliss.* *#p*. *mp*

Ten. Sax. *gliss.* *f*

Bari. Sax. *#p*.

alternate between regular and overtone fingerings with each pair of 32nd notes at the approximate rhythm notated, fading out slightly after the tenor (don't attempt to synchronize)

*mf*

alternate between regular and overtone fingerings with each pair of 32nd notes at the approximate rhythm notated, fading out slightly before the alto (don't attempt to synchronize)

*n* *^*

# Perusal Score - Not For Performance Use

31

Sop. Sax. *mf*

Alto Sax. *mf*

Ten. Sax. *f*

Bari. Sax. *mf*

(as before) *mf*

(as before) *n*

32

Sop. Sax. *mp* *n*

Alto Sax. *mp* *n*

Ten. Sax. *mf* *p*

Bari. Sax. *mp* *n*

notehead with slash denotes hiss or airnote (no pitch)

*ff*

33

Sop. Sax. *pizz.* *POCO rit.* *ff* *mp* *pp*

Alto Sax. *ff* *mp* *p*

Ten. Sax. *ff* *mp* *pp*

Bari. Sax. *ff* *5* *mp*

*a tempo*

Sop. Sax.      Alto Sax.      Ten. Sax.      Bari. Sax.

34      35      accel.

*fade into multiphonic of your choice with concert A as one of the primary sounding pitches*

*d = 55*

Sop. Sax.      Alto Sax.      Ten. Sax.      Bari. Sax.

36      37      *smack!*

*d = 64*

Sop. Sax.      Alto Sax.      Ten. Sax.      Bari. Sax.

38      39      *ff*

$\text{♩} = 112$ 

40 (tr) Sop. Sax.  $\text{pp}$   
 41 (tr) Alto Sax.  $\text{pp}$   
 Ten. Sax. multiphonic (primarily concert A)  
 Bari. Sax.  $\text{pp}$   $f$

42 (tr)  $ff$   
 43 (tr)  $ff$   
 alternate between regular and overtone fingerings  
 alternate between regular and overtone fingerings

44 Sop. Sax.  $mp$   $mf$  multiphonic (primarily concert B)  $ff$   $mf$   
 Alto Sax.  
 Ten. Sax.  $mp$   $f$   $ff$   $mf$   
 Bari. Sax.  $mf$   $ff$

**Perusal Score - Not For Performance Use**

47 Sop. Sax.  $f$   $p$   $mf$   
 Alto Sax.  $f$   $mp$   
 Ten. Sax.  $f$   $p$   $mf$   
 Bari. Sax.  $\overline{\overline{mp}}$   $f$   $mp$   $f$   $mp$

49

Sop. Sax.

Alto Sax.

Ten. Sax.

Bari. Sax.

50

51

Sop. Sax.

Alto Sax.

Ten. Sax.

Bari. Sax.

52

53

Sop. Sax.

Alto Sax.

Ten. Sax.

Bari. Sax.

54

*Perusal Score - Not For Performance Use*

Sop. Sax.

55 ff

56

57 alternate between regular and overtone fingerings

Alto Sax. ff

Ten. Sax. ff

Bari. Sax. ff

Sop. Sax.

58

59

60

61

Alto Sax.

Ten. Sax.

Bari. Sax.

play multiphonic of your choice for diamond noteheads in this passage

*Perusal Score - Not For Performance Use*

Sop. Sax.

62

63

64

Alto Sax.

Ten. Sax.

Bari. Sax.

mp

Musical score for measures 65 and 66. The score includes four staves: Sop. Sax., Alto Sax., Ten. Sax., and Bari. Sax. Measure 65 starts with a dynamic of >*mp*, followed by *mf* and *ff*. Measure 66 starts with *n* and *ff*. Various slurs and grace notes are present throughout the score.

*Personal Score - Not For Performance Use*

Musical score for measures 67 and 68. The score includes four staves: Sop. Sax., Alto Sax., Ten. Sax., and Bari. Sax. Measure 67 starts with *n*. Measure 68 starts with *ff*, followed by *f*. Dynamics include *ff*, *mf*, and *mf*.

Musical score for measures 69, 70, and 71. The score includes four staves: Sop. Sax., Alto Sax., Ten. Sax., and Bari. Sax. Measures 69 and 70 show various dynamics including *n*, *mp*, *mf*, and *f*. Measure 71 shows *n* and *mp*.

72

Sop. Sax. *ff* *f*

Alto Sax. *n ff f* *n ff* *n ff*

Ten. Sax. *n ff f* *n ff mf* *ff*

Bari. Sax. *ff* *n ff mf* *ff*

73

74

75

Sop. Sax. *mp ff mp ff f n ff*

Alto Sax. *mp ff mp ff f n ff*

Ten. Sax. *mp ff mf f*

Bari. Sax. *mp ff mf f n ff*

76

77

78

Sop. Sax. *n ff*

Alto Sax. *ff n ff mp n ff*

Ten. Sax. *ff n ff mp n ff mp*

Bari. Sax. *n ff*

79

80

*Perusal Score - Not For Performance Use*