UCLA

Contemporary Music Score Collection

Title

INTO THE CAVE

Permalink

https://escholarship.org/uc/item/2mr7k963

Author

Romero Morales, Violeta

Publication Date

2024-09-03

Supplemental Material

https://escholarship.org/uc/item/2mr7k963#supplemental

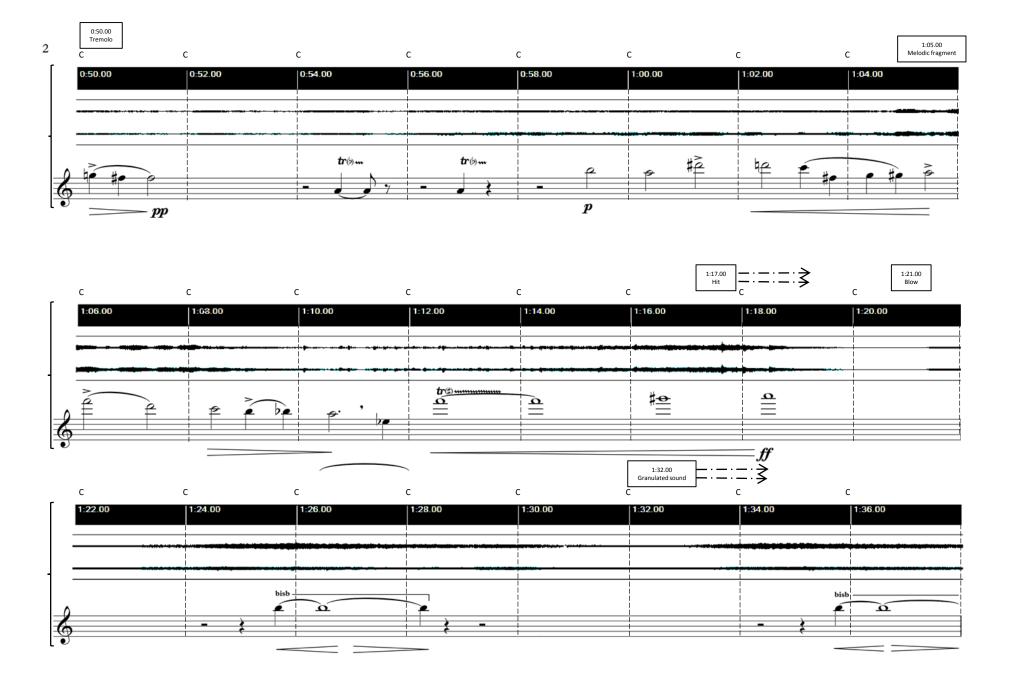
Data Availability

The data associated with this publication are in the supplemental files.

Copyright Information

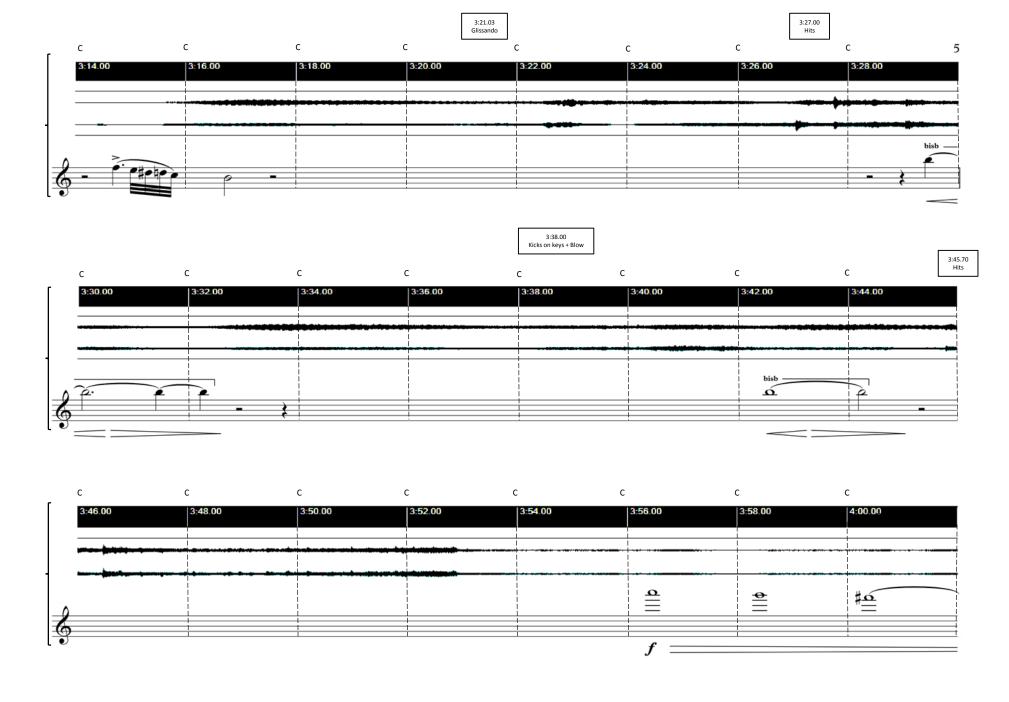
This work is made available under the terms of a Creative Commons Attribution-NonCommercial-NoDerivatives License, available at https://creativecommons.org/licenses/by-nc-nd/4.0/

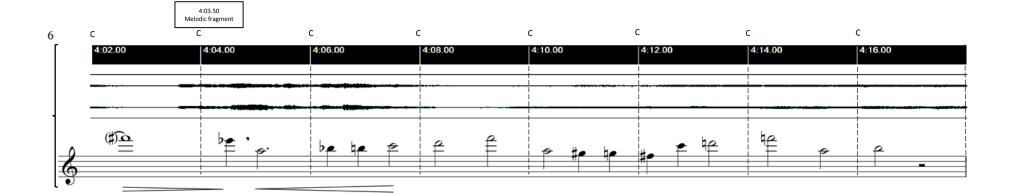
"Into the cave" Violeta Romero Morales For Saxophone alto & Tape 0:01.00 0:00.00 (December 2017) Kicks on keys 0:13.00 Blow Metalic hit Misterioso (=120) C С С С С С 0:00.00 0:02.00 0:06.00 0:08.00 0:12.00 0:04.00 0:10.00 0:14.00 Right Tape Left 0:18.00 0:27.00 Blow Growl С С С С С 0:20.00 0:22.00 0:24.00 0:26.00 0:16.00 0:30.00 0:18.00 0:28.00 S.A. á. ò à $\hat{\mathbf{Q}}$ mp – 0:38.00 Blow С С С С С С 0:34.00 0:36.00 0:40.00 0:32.00 0:38.00 0:42.00 0:44.00 0:46.00 fr

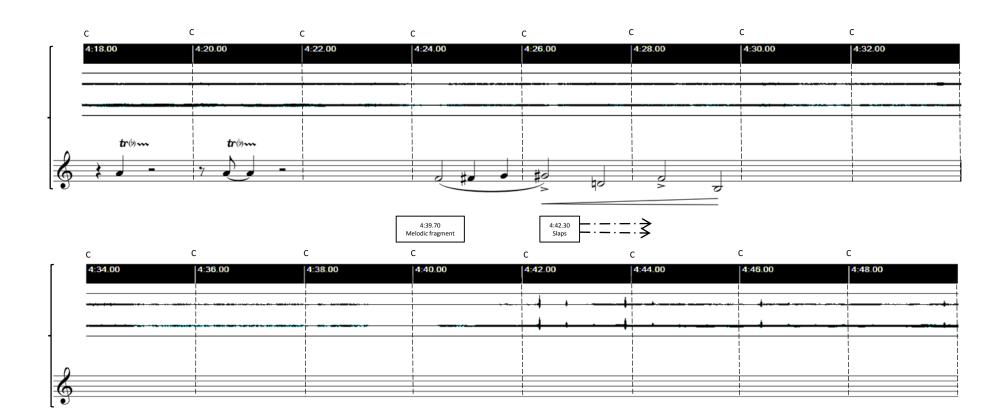


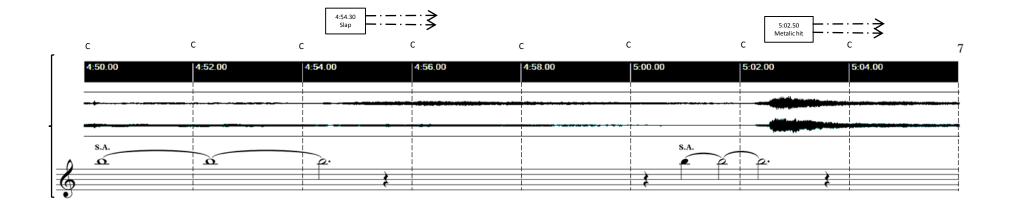












٢	С	С	С	С	С	С	2	С	С
	5:06.00	5:08.00	5:10.00	5:12.00	5:14.00	5:16.00	5:18.00	5:20.00	5:22.00
					_		1		
				1		1	 		
9		<u> </u>	i !	 	i !	<u> </u>	 	<u> </u>	
•							 		

"Into the cave"

For Saxophone alto & Tape

Violeta Romero Morales

Notes for the performance:

Synchrony point	0:01.00 Play time
ABC	Name of what is playing in the tape
=======	Echo/Reverberation
С	Clap of metrome
S.A.	Sound with air
fr	Frulllato
<i>tr</i> (b)	Tremolo with the upper note altered half tone lower
<i>tr</i> (#)	Tremolo with the upper note altered half tone higher
bisb	Bisbigliando with rhythem ad libitum and playing these fingerings $ \begin{array}{ccccccccccccccccccccccccccccccccccc$
\(\sqrt{\sq}\sqrt{\sq}}}}}}}\sqrt{\sqrt{\sq}\sq}\sqrt{\sqrt{\sqrt{\sq}}}}}}\sqrt{\sqrt{\sq}\sq}\sqrt{\sqrt{\sq}\sign}\sqrt{\sq}\sq}\sqrt{\sq}\signt{\sq}\signt{\sq}\signt{\sin}\signt{\sq}\signt{\sq}\signt{\sq}\signt{\sq}\signt{\sq}	Amplitude of the vibrato wave