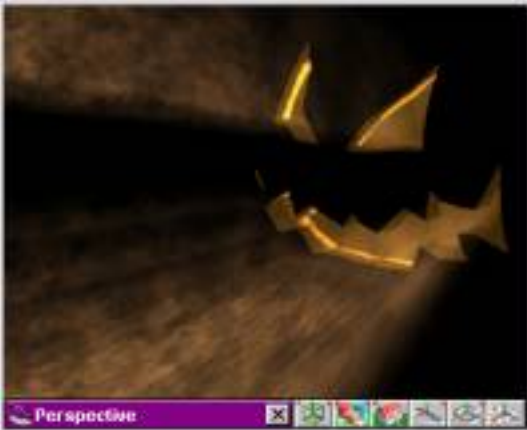


Volumetrics © Stan Slaughter

Base volumetric settings



Volumetric Options	
Fog density	0.95
Samples	36
Noise amplitude	0.16
Noise scale	0.1
Noise gain	0.29
Source attenuation	0.05
Surface attenuation	0.01
Volume attenuation	0.03

"Fog density" Variations



Volumentic Options	
Fog density	0.5
Samples	32
Noise amplitude	0.16
Noise scale	0.1
Noise gain	0.29
Source attenuation	0.05
Surface attenuation	0.01
Volume attenuation	0.03



Volumentic Options	
Fog density	2
Samples	32
Noise amplitude	0.16
Noise scale	0.1
Noise gain	0.29
Source attenuation	0.05
Surface attenuation	0.01
Volume attenuation	0.03

"Samples" Variations



Volumentic Options	
Fog density	0.95
Samples	15
Noise amplitude	0.16
Noise scale	0.1
Noise gain	0.29
Source attenuation	0.05
Surface attenuation	0.01
Volume attenuation	0.03



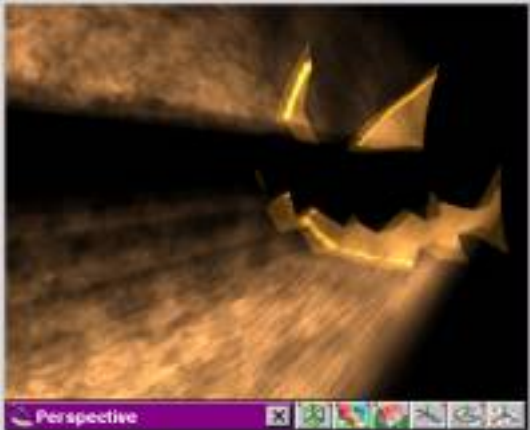
Volumentic Options	
Fog density	0.95
Samples	72
Noise amplitude	0.16
Noise scale	0.1
Noise gain	0.29
Source attenuation	0.05
Surface attenuation	0.01

Volume attenuation	0.03
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"Noise amplitude" Variations



Volumentic Options	
Fog density	0.95
Samples	32
Noise amplitude	0.08
Noise scale	0.1
Noise gain	0.29
Source attenuation	0.05
Surface attenuation	0.01
Volume attenuation	0.03



Volumentic Options	
Fog density	0.95
Samples	32
Noise amplitude	0.32
Noise scale	0.1
Noise gain	0.29
Source attenuation	0.05

Surface attenuation	0.01
Volume attenuation	0.03

"Noise scale" Variations



Volumentic Options	
Fog density	0.95
Samples	32
Noise amplitude	0.16
Noise scale	0.01
Noise gain	0.29
Source attenuation	0.05
Surface attenuation	0.01
Volume attenuation	0.03
Volumentic Options	
Fog density	0.95
Samples	32
Noise amplitude	0.16
Noise scale	0.5
Noise gain	0.29



Source attenuation	0.05
Surface attenuation	0.01
Volume attenuation	0.03

"Noise gain" Variations



Volumetric Options	
Fog density	0.95
Samples	32
Noise amplitude	0.16
Noise scale	0.1
Noise gain	0.1
Source attenuation	0.05
Surface attenuation	0.01
Volume attenuation	0.03



Volumentic Options	
Fog density	0.95
Samples	32
Noise amplitude	0.16
Noise scale	0.1
Noise gain	0.9
Source attenuation	0.05
Surface attenuation	0.01
Volume attenuation	0.03

"Source attenuation" Variations



Volumentic Options	
Fog density	0.95
Samples	32
Noise amplitude	0.16
Noise scale	0.1
Noise gain	0.29
Source attenuation	0.01
Surface attenuation	0.01
Volume attenuation	



Volume attenuation	0.03
Volumetric Options	
Fog density	0.95
Samples	32
Noise amplitude	0.16
Noise scale	0.1
Noise gain	0.29
Source attenuation	0.1
Surface attenuation	0.01
Volume attenuation	0.03

"Surface attenuation" Variations



Volumetric Options	
Fog density	0.95
Samples	32
Noise amplitude	0.16
Noise scale	0.1
Noise gain	0.29
Source attenuation	0.05



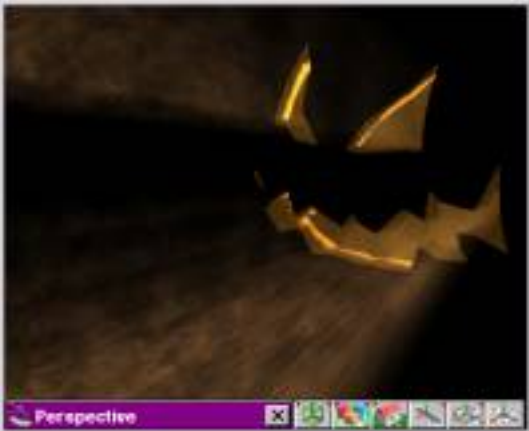
Surface attenuation	0.00
Volume attenuation	0.03
Volumetric Options	
Fog density	0.95
Samples	32
Noise amplitude	0.16
Noise scale	0.1
Noise gain	0.29
Source attenuation	0.05
Surface attenuation	0.1
Volume attenuation	0.03

"Volume attenuation" Variations

Volumetric Options	
Fog density	0.95
Samples	32
Noise amplitude	0.16
Noise scale	0.1
Noise gain	0.29



Source attenuation	0.05
Surface attenuation	0.01
Volume attenuation	0.01



Volumetric Options	
Fog density	0.95
Samples	32
Noise amplitude	0.16
Noise scale	0.1
Noise gain	0.29
Source attenuation	0.05
Surface attenuation	0.1
Volume attenuation	0.1

Close