





Calf

https://archives.whyte.org/en/permalink/artifactfao.06.02

Artist:	Joseph Fafard (1942 – 2019, Canadian)
Title:	Calf
Date:	2009
Medium:	bronze; paint
Dimensions:	105.0 x 37.0 x 121.0 cm
Description:	A cast bronze sculpture of a calk. The calf is painted black with a white tip on its tail. Both ears have a bolt through them. The left ear has a tag that reads "FAFARD 2009"
Subject:	calf
	animal
Credit:	Gift of Neil and Edith MacGillivray, Canmore, 2023
Catalogue Number:	FaO.06.02

Images



This material is presented as originally created; it may contain outdated cultural descriptions and potentially offensive content. Read more.



Foal

https://archives.whyte.org/en/permalink/artifactfao.06.01

Artist:	Joseph Fafard (1942 – 2019, Canadian)
Title:	Foal
Date:	2003
Medium:	bronze; paint
Dimensions:	132.0 x 49.0 x 135.0 cm
Description:	A cast bronze sculpture of a foal. The foal is painted medium-to light brown with a light face. He stands with his front legs wider than his hind legs and looks slightly to the side. Back right hoof is signed "FAFARD 2003 2/7"
Subject:	foal
	animals
Credit:	Gift of Neil and Edith MacGillivray, Canmore, 2023
Catalogue Number:	FaO.06.01

Images



This material is presented as originally created; it may contain outdated cultural descriptions and potentially offensive content. Read more.



The Diva Takes a Bow

https://archives.whyte.org/en/permalink/artifactenm.03.02

Artist:	Maureen Enns (1949 – , Canadian)
Title:	The Diva Takes a Bow
Date:	2009
Medium:	charcoal on primed paper
Dimensions:	101.6 x 76.2 cm
Description:	A charcoal drawing of a black horse with head down is drawn in 3/4 view emerging from the left side of the paper. It's hooves are left unfinished and dissolve into loose wisps. It's mane is loose and flowing.
Subject:	horse
Credit:	Purchased from Maureen Enns, Cochrane, 2022
Catalogue Number:	EnM.03.02

Images



This material is presented as originally created; it may contain outdated cultural descriptions and potentially offensive content. Read more.