## Camel Collective, Douglas Goldberg, and Carrie Yamaoka <br> Voices

January 27—March 6, 2021

## Camel Collective



Folding mobility cane for the visually impaired containing... (The Distance from Pontresina to Zermatt Is the Same as from Zermatt to Pontresina), 2021
Folding mobility cane for the visually impaired containing rare earth minerals ( 15 g neodymium, 8 g praseodymium, 20 g copper, 2 g carbon, 10 g yttrium, 14 g silver, and 38 g zinc)
$11 \frac{1}{2} \times 15 \times 1$ in ( $57.2 \times 38.1 \times 2.5 \mathrm{~cm}$ )
COLca-035

Folding mobility cane for the visually impaired containing... (The Distance from Pontresina to Zermatt Is the Same as from Zermatt to Pontresina), 2021
Folding mobility cane for the visually impaired containing 375 g
Pyrodex firearm propellant
$18 \times 15 \times 1 \frac{1}{4}$ in $(45.7 \times 38.1 \times 3.2 \mathrm{~cm})$
COLca-036

Folding mobility cane for the visually impaired containing... (The Distance from Pontresina to Zermatt Is the Same as from Zermatt to Pontresina), 2021
Folding mobility cane for the visually impaired containing 335g lead shot and 38 g safety glass
$22 \times 14 \frac{1}{4} \times 1$ in ( $55.9 \times 36.2 \times 2.5 \mathrm{~cm}$ )
COLca-037

The View From Our Present Location, 2016
Edition 1 of 3
Folding cane for the visually impaired
$24 \times 17^{1 / 2} \times 1$ in ( $61 \times 44.5 \times 2.5 \mathrm{~cm}$ )
COLca-034

## ULTERIOR

## Douglas Goldberg



Magnifying Mirror, 2021
Arni Tagliate Marble
$21 \times 11^{3} / 8 \times 8^{1} / 8$ in $(53.3 \times 28.9 \times 20.6 \mathrm{~cm})$
GOLdo-012


Microphone, 2010
Alabaster
$14 \times 15 \times 15$ in ( $35.6 \times 38.1 \times 38.1 \mathrm{~cm}$ )
GOLdo-011

## Carrie Yamaoka



The Well of Loneliness, 1990
Unique chemically manipulated gelatin silver print
$20 \times 24$ in ( $50.8 \times 61 \mathrm{~cm}$ )
$22^{1} / 2 \times 26^{1} / 2$ in ( $57.2 \times 67.3 \mathrm{~cm}$ ) Framed
YAMca-035


The State and Revolution, 1990
Unique chemically manipulated gelatin silver print $20 \times 24$ in ( $50.8 \times 61 \mathrm{~cm}$ )
$22^{\frac{1}{2}} 2 \times 26^{\frac{1}{2}}$ in $(57.2 \times 67.3 \mathrm{~cm})$ Framed
YAMca-036


10 by 8 (blue bubble \#2), 2020
Reflective polyester film, urethan resin and mixed media on wood panel
$10 \times 8 \times 1$ in ( $25.4 \times 20.3 \times 2.5 \mathrm{~cm}$ )
YAMca-037
*This work is in the back room. Please inquire to view.

