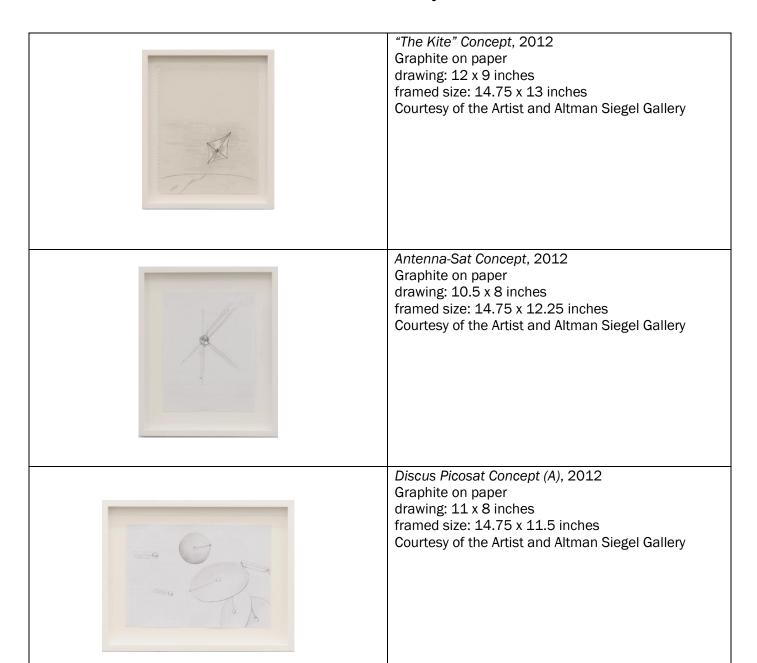
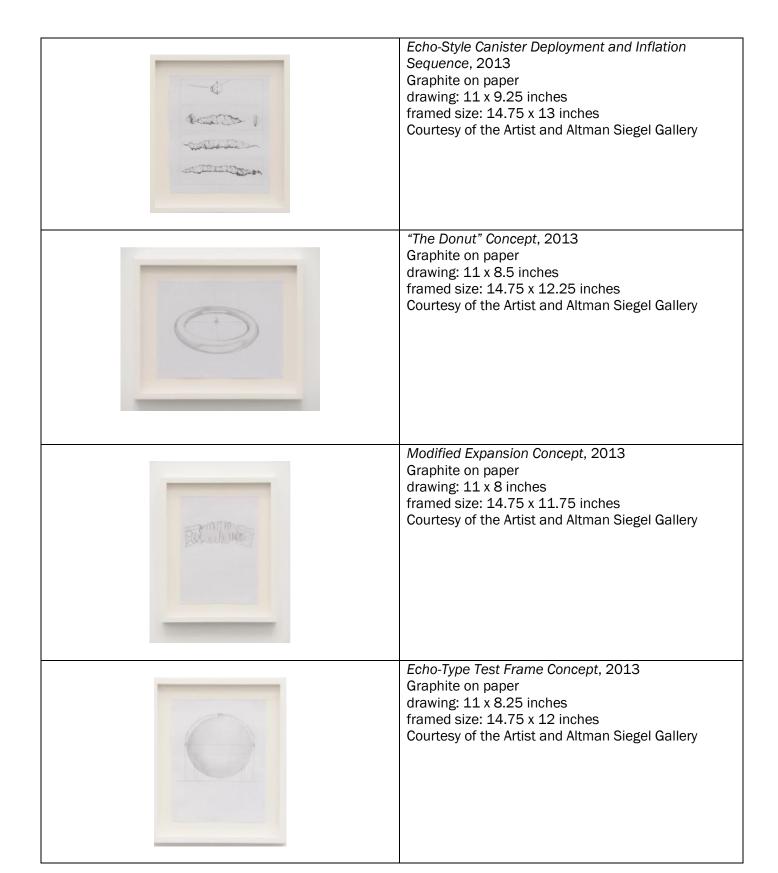
Trevor Paglen: Orbital Reflector

July 29, 2018 - July 29, 2020

EXHIBITON CHECKLIST

CA + E Gallery









Diamond-Sat Concept, 2016 Graphite on paper drawing: 9 x 12 inches

framed size: 12 x 14.75 inches

Courtesy of the Artist and Altman Siegel Gallery



Evolved Orbital Reflector Concept, 2017 Graphite on paper

drawing: 12 x 9 inches

framed size: 14.75 x 12 inches

Courtesy of the Artist and Altman Siegel Gallery



Orbital Reflector Component Concept, 2017

Graphite on paper drawing: 11 x 17 inches

framed size: 14.75 x 20.75 inches

Courtesy of the Artist and Altman Siegel Gallery



INTRUDER 5A in Cygnus (Ocean Reconnaissance Satellite; USA 160) Note: Other satellites are SCOUT X-4 Rocket Body and Unknown), 2017

Dye sublimation print, White Semi-Matte Edition of 5 plus 2 artist's proofs (#1/5)

48 x 60 inches

Courtesy of the Artist and Altman Siegel Gallery



Subsatellite Ferret-D Over the Eastern Sierra (Electronic Intelligence Satellite; USA 3), 2012

C-print

101.6 x 135.89 cm

40 x 53 1/2 inches

Courtesy of the Artist and Altman Siegel Gallery



Nine Reconnaissance Satellites over the Sonora Pass, 2008
C-Print
48 x 60 in
A/P 1/2
Courtesy of the Artist and Altman Siegel Gallery



DMSP 5B/F4 from Pyramid Lake Indian Reservation, 2009 C-Print 37 $\frac{1}{2}$ x 30 inches Courtesy of the Artist and Altman Siegel Gallery



Trevor Paglen
Dead Satellite with Nuclear Reactor, Eastern Arizona
(Cosmos 469), 2011
C-print
48 x 60"
Edition of 5, exhibition print
Courtesy of the Artist and Altman Siegel Gallery



Prototype for a Non-functional Satellite (Design 4; Build 6), 2014

Mylar, plastic and tape
54 x 45 inches
framed size: 59.75 x 52.25 inches, (TP-S14-02)

Courtesy of the Artist and Altman Siegel Gallery



Diamond Reflector, 2018 Steel, lacquered 85 x 7 x 7 ½ inches Edition: 2/5

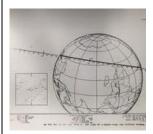


First Day
of bases

First Day
of bases

First Day

Firs







Case Objects: A Fascination with Space

Inspiration









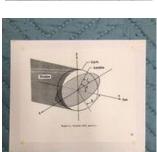


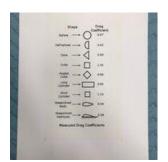
Echo 1 and Echo 2



Mission Patches







Building Orbital Reflector Preliminary and Critical Design Reviews





Balloon Construction

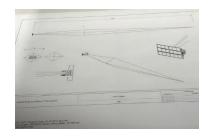




























CubeSat Fabrication















Dynamics and Acceptance Testing



