

**DesertArt LAB: Ecologies of Resistance** Exhibition Checklist:

**Framed Works:**



Botanical Press 1-5

(Pressed Amaranth grown in a hydroponic grow tent from glyphosate resistant seed.)

28.5 x 1.25 x 20.75"

2017



Botanical Press 6-10

(Pressed Amaranth plants grown in a hydroponic grow tent from glyphosate resistant seed.)

20.75 x 1.25 x 28.5"

2017



Botanical Press, Opuntia  
(Prickly pear cactus pad with exposed  
internal structure after a yearlong decay  
process.)  
16.75 x 1.25 x 20 5/8"  
2017

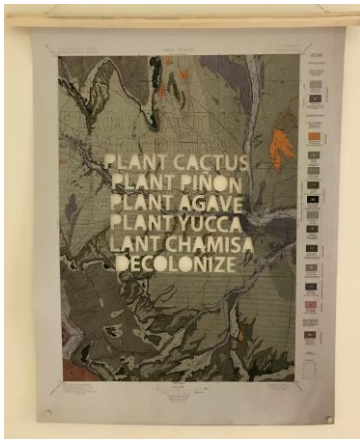


Botanical Press, Kochia  
(Botanical specimen collected at the  
location which is now the Desert ArtLAB  
field site in Pueblo, CO. Kochia is an  
annual herb native to Eurasia and a  
member of the Amaranthaceae family. It is  
a hyper-accumulator of lead and uranium.)  
16.75 x 1.25 x 20.75"  
2017

**Unframed Works:**



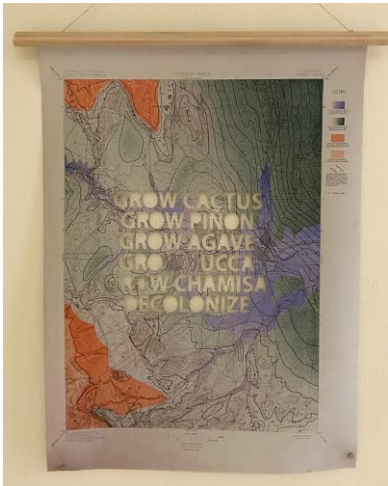
Map 1  
(digitized US Geological Survey Map)  
Laser cut paper  
18 x 22"  
2017



Map 2  
(digitized US Geological Survey Map)  
Laser cut paper  
18 x 22"  
2017

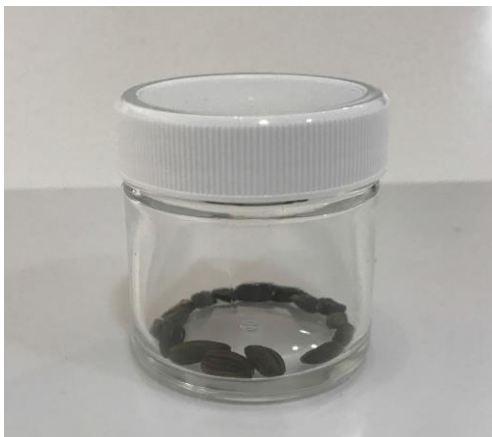


Map 3  
(digitized US Geological Survey Map)  
Laser cut paper  
18 x 22"  
2017



Map 4  
(digitized US Geological Survey Map)  
Laser cut paper  
18 x 22"  
2017

**Specimen Jars (Extra Small):**



Seeds  
Glass specimen jar  
1.75 tall x 1.75" diameter  
2017



Seeds  
Glass specimen jar  
1.75 tall x 1.75" diameter  
2017



Seeds  
Glass specimen jar  
1.75 tall x 1.75" diameter  
2017



Cactus sample  
Glass specimen jar  
1.75 tall x 1.75" diameter  
2017



Cactus sample  
Glass specimen jar  
1.75 tall x 1.75" diameter  
2017



Plant sample  
Glass specimen jar  
1.75 tall x 1.75" diameter  
2017



Seeds  
Glass specimen jar  
1.75 tall x 1.75" diameter  
2017



Cactus sample  
Glass specimen jar  
1.75 tall x 1.75" diameter  
2017



Seeds  
Glass specimen jar  
1.75 tall x 1.75" diameter  
2017

**Specimen Jars (Small):**



Cactus sample  
Glass specimen jar  
3.25 tall x 2.5" diameter  
2017



Seeds  
Glass specimen jar  
3.25 tall x 2.5" diameter  
2017



Seeds  
Glass specimen jar  
3.25 tall x 2.5" diameter  
2017



Seeds  
Glass specimen jar  
3.25 tall x 2.5" diameter  
2017

**Specimen Jars (Medium):**



Soil Sample  
Glass Specimen Jar  
6.75 tall x 3.5" diameter  
2017



Soil Sample  
Glass Specimen Jar  
6.75 tall x 3.5" diameter  
2017



Soil Sample  
Glass Specimen Jar  
6.75 tall x 3.5" diameter  
2017



Cactus Sample  
Glass Specimen Jar  
6.75 tall x 3.5" diameter  
2017



Cactus Sample  
Glass Specimen Jar  
6.75 tall x 3.5" diameter  
2017



Soil Sample  
Glass Specimen Jar  
6.75 tall x 3.5" diameter  
2017

Specimen Jars (*Large*):



Plant Sample Glass  
specimen jar  
10 tall x 6" diameter  
2017



Cactus Sample  
Glass specimen jar  
10 tall x 6" diameter  
2017



Cactus Sample  
Glass specimen jar  
10 tall x 6" diameter  
2017

Assorted "Trash" includes:

- Mini plastic liquor bottles: 7
- Spoon: 1
- Soda can: 1
- Tin can: 1
- Denver plastic sign: 1
- Piece of broken glass: 1
- Soda can tab: 2
- Bottle caps: 2
- Purple hair band: 1
- Survey flag: 1
- Bungee cord: 1
- Square nut: 1
- Washer: 1
- Roofing shingle fragment: 2
- Clamp: 1
- Rubber belt fragment: 1
- Flattened metal fragments: 6
- Cloth fragment with rock: 1
- Rusted metal bar: 1
- Red plastic fragment: 1
- Straight plastic fragments: 2
- Cord fragment: 1
- Screws: 3
- U-bolt: 1
- Threaded bolt: 1
- Rectangular metal fragments: 4
- Electric cord head: 1
- Threaded metal cap with attached metal fragments: 1
- Nails with heads: 11
- Wire fragments: 42
- L-shaped black plastic fragment: 1
- Large bolt: 1
- Black plastic fragment: 1

Trash Installation details:



Included installation hardware:

- Wood shelf measuring 48.25 x 9.25 x .75".
- Three white metal shelf brackets measuring 11.25 x 8".

**Video Clip:**

Details a walk-through of desert ArtLAB's plot in Pueblo, CO, 2:00 minutes long. File provided via Dropbox.