



Central Texas Floodplain Reforestation 2024 Monitoring Report for Planting Project

Project Name: Central Texas Floodplain Reforestation 2024 (PJ 067)

Project Type and Design: Area Reforestation Quantification Method: Forest Canopy Planting

Project Location: (*city, town, or jurisdiction*): Central Texas

Project Operator Name: TreeFolks

Deadline to Submit to Registry (*annually from the date of the first Verification Report*): June 25, 2026

1. Has the contact info for the Project Operator changed? If so, provide new contact info.

N/A

2. Have there been changes in land ownership of the Project Area?

Yes, Site 15, Property ID: R17465, located at 5840 Wayside Rd, Fischer, TX, changed ownership on 3/11/26 to BURKE ROCK FAMILY TRUST and remains in the family of the previous landowner, Shawn Rockefeller.

3. Have there been any changes in the Project Design?

Yes, due to replants on sites 2 & 17, a different set of species was planted. This was an attempt to increase survivability, as well as a response to yearly changes in tree availability.

Common Name	Scientific Name	Type	Count
Lacey oak (white)	<i>Quercus laceyi</i>	FAC	25
American beautyberry	<i>Callicarpa americana</i>	FAC	6
Osage orange	<i>Maclura pomifera</i>	FAC	10
Sugar hackberry	<i>Celtis laevigata</i>	FAC	11
Texas redbud	<i>Cercis canadensis var. texensis</i>	FAC	11
Texas red oak	<i>Quercus buckleyi</i>	UPL	10
Mexican white oak	<i>Quercus polymorpha</i>	UPL	30
Anacua or sandpaper tree	<i>Ehretia anacua</i>	UPL	37
Huisache	<i>Vachellia/Acacia farnesiana</i>	UPL	50
Retama or palo verde	<i>Parkinsonia aculeata</i>	UPL	11
Anacacho orchid	<i>Bauhinia lunarioides</i>	UPL	10
Texas mountain laurel	<i>Sophora secundiflora</i>	UPL	10
12 Species		TOTAL	221
Site 2- Cuda			

Common Name	Scientific Name	Type	Count
Box elder maple	<i>Acer negundo</i>	FAC	25
Red buckeye	<i>Aesculus pavia</i>	FAC	10
Post oak (white)	<i>Quercus stellata</i>	FAC	30
Bur oak (white)	<i>Quercus macrocarpa</i>	FAC	25
American beautyberry	<i>Callicarpa americana</i>	FAC	49
Osage orange	<i>Maclura pomifera</i>	FAC	49
Mexican buckeye	<i>Ungnadia speciosa</i>	FAC	49
Mexican plum	<i>Prunus mexicana</i>	FAC	24
Sugar hackberry	<i>Celtis laevigata</i>	FAC	39
Green ash	<i>Fraxinus pennsylvanica</i>	FAC	72
Western soapberry	<i>Sapindus saponaria</i> var. <i>drummondii</i>	FAC	12
Gum bumelia	<i>Sideroxylon lanuginosum</i>	FAC	16
Live oak (coastal)	<i>Quercus virginiana</i>	UPL	32
Fragrant sumac	<i>Rhus aromatica/trilobata</i>	UPL	10
Cedar elm	<i>Ulmus crassifolia</i>	UPL	30
Eve's necklace	<i>Styphnolobium affine</i>	UPL	29
Huisache	<i>Vachellia/Acacia farnesiana</i>	UPL	115
Desert willow	<i>Chilopsis linearis</i>	UPL	49
Texas kidneywood	<i>Eysenhardtia texana</i>	UPL	23
Flameleaf sumac	<i>Rhus lanceolata</i>	UPL	25
Honey mesquite	<i>Prosopis glandulosa</i>	UPL	25
21 Species		TOTAL	738
Site 17- Norris			

4. Have there been any changes in the implementation or management of the Project?

Yes, due to drought, survival was low at sites 2 and 17. In response, we conducted replanting at both sites in December of 2025.

5. Have there been any significant changes to the site (such as flooding or human changes)?

N/A

6. Have there been any significant tree or canopy losses?

None of the trees have reached canopy size yet, but due to drought, observed survival was low on sites 2 and 17. Both sites were replanted in December 2025.

7. Any other significant elements to report?

N/A

Signed on July 2nd in 2026, by Valerie Tamburri, for TreeFolks.



 Signature