

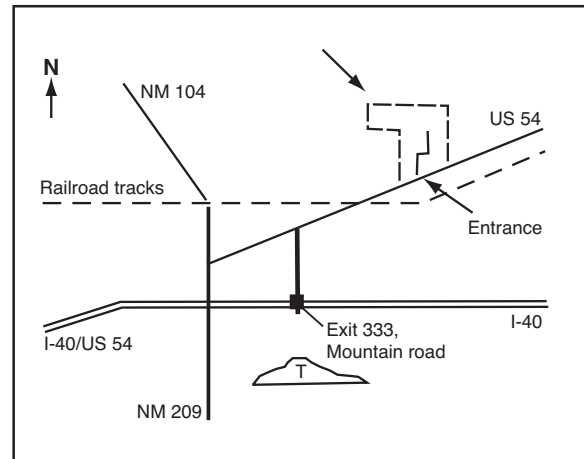


In operation since 1912, the Agricultural Science Center at Tucumcari is New Mexico State University's oldest off-

campus research facility. The center is located three miles northeast of Tucumcari on U.S. Highway 54 and consists of 464 acres, with 170.9 irrigated acres. Home of the annual Tucumcari Bull Test, which helps producers improve their beef herds, the center also has a mission to develop forage and grazing systems for irrigated lands in the western U.S. and to conduct local crop evaluations.

Prior to conducting research in irrigated agriculture, the center evaluated trees for windbreak and farmstead plantings leading to the establishment of over 50 species of trees and shrubs on the center grounds. In 2006, the New Mexico Soil and Water Conservation Commission provided funding to help develop the Eastern New Mexico Outdoor Arboretum with tree identification signs, installation of a drip irrigation system and replacement of some trees that had perished during the recent drought.

Agricultural Science Center at Tucumcari



For more information

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Live, Learn and Thrive.™

TREE IDENTIFICATION WALKING TRAIL

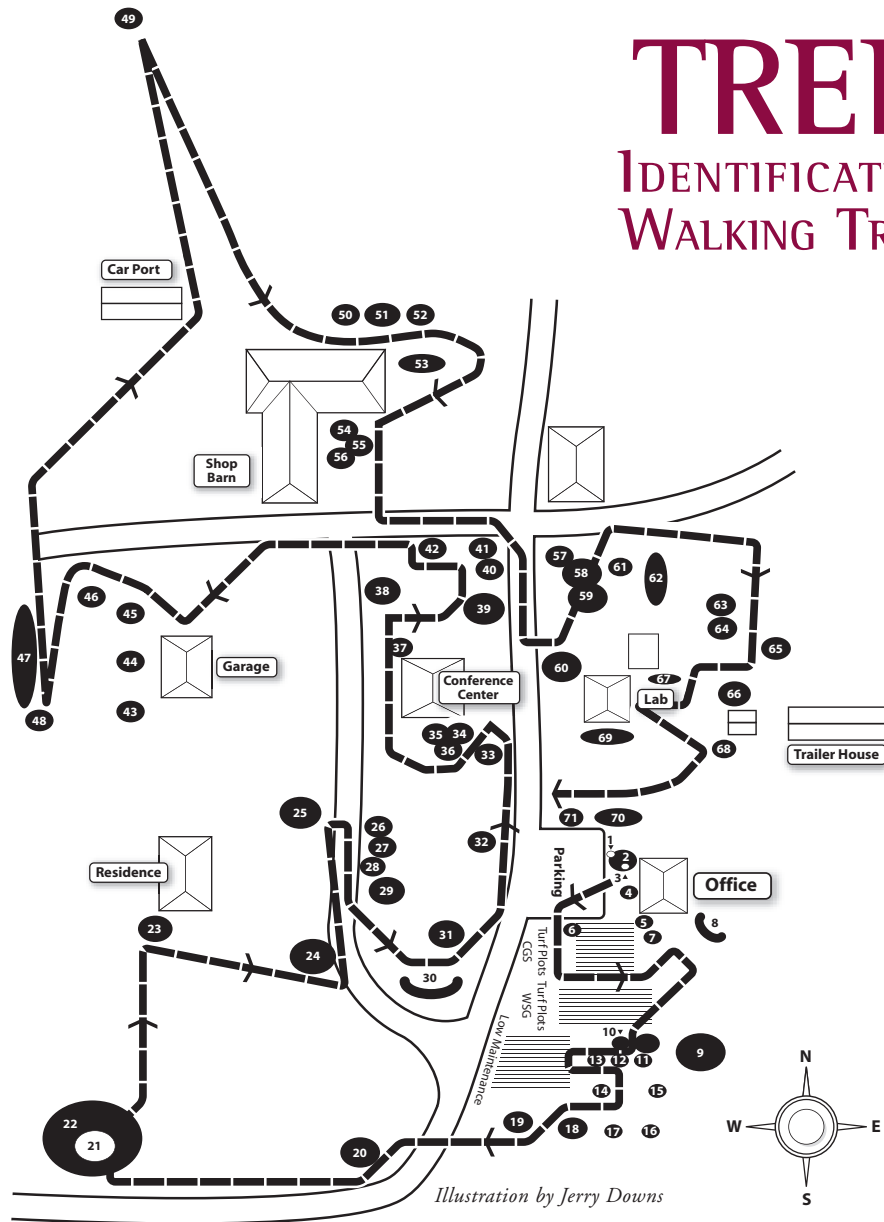
EASTERN NEW MEXICO OUTDOOR ARBORETUM

Located within the Agricultural Science Center at Tucumcari



College of Agriculture and Home Economics

TREE IDENTIFICATION WALKING TRAIL



Legend

1. Wild grapes
2. Eastern redcedar
3. Golden currant/buffalo currant/
clove currant
4. Desert olive/panalero/narrow-leaf
forestiera
5. Rose of Sharon/althea
6. Boxwood
7. Golden raintree
8. Apache plume
9. Arizona cypress
10. Silky dogwood
11. Common lilac
12. Lilac bush
13. Honeysuckle (bush)
14. Forsythia
15. Pyracantha/firethorn
16. Grape myrtle
17. Willow baccharis
18. Pecan
- 19.
20. Trumpet creeper/cow-itch vine
21. Littleleaf sumac/desert sumac
22. Siberian elm
23. Giant reed/carrizo/Spanish cane
24. Lacebark elm/Chinese elm
25. Hackberry
26. Smoketree
27. Flowering dogwood
28. Texas white redbud/Oklahoma redbud
29. Bur oak (tree)
30. Desert willow/desert catalpa/mimbres
31. Western soapberry
32. Chinese pistache
33. Arizona ash/velvet ash/desert ash
34. Pyramidal juniper
35. Chinese arborvitae/oriental arborvitae
36. Chinese juniper/Pfizer juniper
37. Leyland cypress
38. Sycamore/American planetree
39. Black willow
40. Live oak
41. Eastern redbud
42. Shantung maple
43. Red barberry/red berry mahonia
44. Apricot
45. Apple
46. Skunkbush sumac/
three-leaved sumac
47. Nanking cherry
48. Pinyon pine/piñón
49. Honey locust
- 50.
51. Osage orange/bois d'arc/
hedge apple
52. Red mulberry
53. Chinese juniper/Keteleer juniper
54. Crabapple
55. Chaste-tree lilac/sage tree
56. Korean spirea
57. Chinquapin oak
58. Cedar elm/rock elm/olmo
59. Fremont cottonwood
60. Chinese arborvitae/oriental
arborvitae
- 61.
62. Rocky Mountain juniper/
Colorado redbud
63. Smooth sumac
64. Jujube/false date
65. Tamarisk/salt cedar
66. Russian mulberry/white mulberry
67. Spreading yew
68. Green ash/red ash
69. Bur oak (shrub)
70. Ponderosa pine
71. Austrian pine