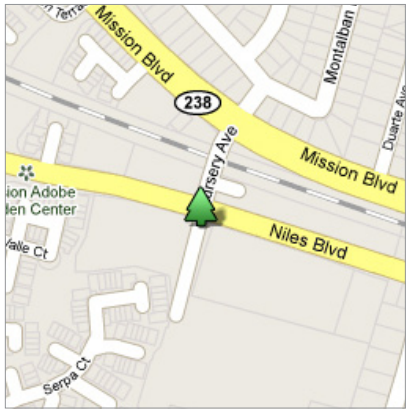
Eucalyptus globulus 'Compacta'
Dwarf Blue Gum

36501 Niles Boulevard
Niles District



Approximate location on map.

The trunk of this tree was cut in half and now has a gaping hole making it highly susceptible to disease and decay.

Photo Taken: August 2010

NIL-9 TREE INFORMATION/August 2010

HEIGHT: 15 ft.
SPREAD: 26 ft. 5 in.
DBH: 3 ft. 7 in.
QUANTITY: 1
NATIVE TO: Australia
LANDMARK DATE: March 17, 1972

Similar to the Blue Gum, Dwarf Blue Gums are characterized with dark green sickle-shaped leaves and fibrous peeling bark.[13] This particular Dwarf Blue Gum was the mother tree discovered by John Rock in the 1800s. It was propagated and sold all over California. Dwarf Blue Gums are used for low screening and is often planted next to larger blue gums for monarch butterly habitat.
Unfortunately, due to the development of nearby land the tree's health has been in decline. The trunk of the tree was cut in half making it highly susceptible to decease and decay.