

Data	Description
Species name	Principle unit for identification. Fruit trees commonly given genus only.
Common name	Identification, if known
Height	Categorical estimation of total height of tree: less than 12 ft, 16-25 ft, 26-35 ft, 35-50 ft
Trunk segments	Numeric to identify the number of trunk segments
Diameter at breast height	Numeric diameter of the trunk (in) measured at a height of 4.5 ft
Crown spread	Categorical estimation of crown diameter: less than 12 ft 16-25 ft, 26-35 ft, 35-50 ft
Height to crown	Numerical measurement of the height from the ground to the start of the crown (ft)
Health	Categorical rating of health: Poor = >30% dead branches, sparse foliage, severe wounds/cavities on trunk, conks/mushrooms Fair = 10-30% dead branches, thinning/reduced foliage, non-severe wounds/cavities, no conks/mushrooms Good = <10% dead branches, normal foliage, no open wounds/cavities, no conks/mushrooms
Dead rating	Categorical rating of dead branches: <10%, 10-30%, >30%
Wounds	Categorical to indicate if physical wounds present: yes or no
Latitude	Geographical coordinates (decimal degrees)
Longitude	
Hazard level	Categorical to indicate if hazard is present due to leaning: yes or no
Root Issues	Yes or No
Comments	Additional notes regarding tree health, any unusual characteristics