



PARD Urban Forestry - Program Park Tree Permits

May 2015

Date Approved	Park	Address	Species	DBH (in)	Condition	Tree Risk (i.e. Moderate, High, etc.)	Highest Risk Part and Defect Type	Primary Target
5.4.15	Battle Bend Park	121 Sheraton Ave.	Chinaberry, Hackberry	37, 24	poor (x2)	High (x2)	trunk: extensive decay with a large failure in a recent storm (x2)	park users (x2)
5.5.15	Dove Springs Park	5801 Ainez Dr.	Hackberry	20	poor	High	trunk: extensive decay at codominant fork (site of previous failure)	trail users
5.5.15	Jimmy Clay Golf Course	5400 Jimmy Clay Dr.	a) Pecan b) Sycamore c) Arizona ash	a) 36 b) 29 c) 23	a) dead b&c) poor	High (x3)	a) 100% dead; b) 60% dead; c) trunk: failure @ codominant & decay column	golf course patrons
5.16.15	Austin Nature & Science Center	2389 Stratford Dr.	Live oak	45	dead wildlife snag		failure of stubbed out scaffolds from years ago when this tree's canopy was removed and a wildlife snag was left	pre-school students and ANSC patrons
5.21.15	Norwood Tract Dog Park	1009 Edgecliff Terrace	American elm	19	poor	high	trunk: extensive decay opposite lean	dog park patrons
5.22.15	Williamson Creek Central Greenbelt	5120 S. 1st St	Cedar elm	20	poor	high	vertical crack in main trunk	private property
5.27.15	Manuel & Robert Donley Pocket Park	2301 Haskell St	Box elder	27	poor	high	extensive decay in trunk at codominant fork	park users
5.28.15	(Edward Rendon Sr. Metropolitan Park at) Festival Beach	2101 Jesse E Segovia St.	Mesquite	23	poor	high	trunk: uprooted in a recent storm	park users