



PARD Urban Forestry - Program Park Tree Permits

April 2014

Date Approved	Park	Address	Species	DBH (in)	Condition	Tree Risk (i.e. Moderate, High, etc.)	Highest Risk Part and Defect Type	Primary Target
							Completely dead,	
				34			falling bark, branch	Park users, possibly
4/1/2014	Duncan Park	2610 Shoal Creek Blvd.	American Elm		Dead	moderate, high	failure	residential infrastructure
				24.5, 20			extensive decay &	pedestrians, drivers, trail
4/3/2014	PARD Main Office	200 S Lamar Blvd	Hackberry (x2)	24.3, 20	poor	moderate, high	deadwood in both	users
				22			extensive decay at	
4/8/2014	Duncan Park	900 W. 9 st.	American Elm	22	Declining	High	root flare, and trunk	BMX park users
							Tree is completely	
				20			dead and has	
4/14/2014	Mary Moore Searight	907 W Slaughter Ln.	Cedar Elm		Dead	High	extensive decay	Park pavillion users
							50% dead, extensive	
				23			decay and ganoderma	
4/15/2014	Reed Park	2614 Pecos St.	Black willow		Poor	high	at trunk and roots	Pedestrians, bench users
								baseball field bench users,
	Oswaldo A.B. Cantu/Pan-			26			extensive decay in	structures surrounding
4/17/2014	American Recreation	307 Chicon St.	Cottonwood		Poor	High	trunk and canopy	area
				40			70% of the canopy is	Trail users and private
4/17/2014	Waller Creek	703 E. 6th St.	Pecan	40	Poor	High	dead	infrastructure
				37.5				
				37.3			50% dead, multiple	
4/18/2014	Quail Creek Park	1101 Mearns Meadow	Black willow		Poor	high	previous failures	trail users
				33.5			Extensive decay	
4/23/2014	Shoal Beach @ Town Lake Metro Park	707 W Cesar Chavez Street	Pecan	33.3	Poor	High	throughout canopy	Trail users