

Local Law 20

§18-157.c.1-4

NYC Parks is providing all Service Request and Inspection data extracted from the Forestry Management System (ForMS). Whether you are a student, a member of a tree care group, a council member, a data wizard, or any New Yorker interested in how we care for NYC's trees, this data offers a way to explore this singular source for reporting and analytical needs within Parks Forestry.

These datasets (called hereafter Master Extracts) also address Council's request in Local Law 20 for an annual report of the previous fiscal year's Forestry tree work. To explore this data as prescribed by LL20, please follow the below guide when operating the datasets.

1. The total <u>number</u> and <u>location</u> of all covered trees inspected by the department or persons authorized by the department, the <u>result</u> of such inspections and the <u>actions</u> taken by the department in response to such inspections.	otal number of trees spected spection location (closest reet address)	Use Inspection Extract. Count # of Level 1-3 and Sidewalk Rating (which includes a Level 2) in column O. To show only "Covered Trees," do not include (filter out) General – Planting Space. Use Inspection Extract. Match Planting Space ID (column AK) with Planting Space Building Number (column AL), Planting Space Street Name (column AM), and Borough (column C). A user could potentially columns for council district, community board, etc. OR Match Planting Space ID (column AK) with X coordinate (column AP) and Y coordinate (column AQ) Use Inspection Extract.



	1	
		Count # in Work Order ID (column BO). Do not include (filter out) <i>NULL</i> .
		Use Inspection Extract.
	Action taken (if any)	Count # of <i>Closed</i> in Work Order Status (column CB). Do not include (filter out) <i>Open, Pending, Cancel,</i> and <i>NULL</i> .
		Use Service Request Extract.
2. The <u>number</u> and <u>location</u> of requests or referrals for inspection of a covered tree through the 311-citizen service center or other means and the <u>number of such trees</u> that were inspected by the department, or a person authorized by the department;		Count # of records in Complaint Type (column W).
	Total number of Service Requests	To show only "Covered Trees," do not include (filter out) New Tree Request, Root/Sewer/Sidewalk Condition, Uprooted Stump, and Wood Pile Remaining.
		Use Service Request Extract.
		Match Service Request ID (column A) with Building Number (column AK), Street Name (column AL), and Borough (column C)
		OR
	Service Request location (closest street address)	Match Service Request ID (column A) with X coordinate (column AR) and Y coordinate (column AS) Use Inspection Extract.
	Number of inspected trees	Match Inspection Type (column N; do not include <i>General – Planting Space</i>) with Service Request ID (column AY; do not include <i>NULLs</i>).
	with Service Requests	Then count #.
3. The <u>date</u> of each referral or request for an inspection of a	Date Service Request submitted	Use Service Request Extract.



according and the reason if		
covered tree and the <u>reason</u> , if		
any, that was provided for		Match Service Request ID
such referral or request;		(column A) with Service
		Request Created Date
		(column AA)
		Use Service Request
		Extract.
		Match Service Request ID
		(column A) with Complaint
		Type (column W; to show
		only "Covered Trees," do not
		include (filter out) New Tree
		Request,
		1 /
		Root/Sewer/Sidewalk
		Condition, Uprooted Stump,
	Service Request type	and Wood Pile Remaining.)
		Use Service Request
4. The action taken by the		Extract.
		Match Service Request ID
		(column A) with Service
	Action taken as a result of	Request Resolution (column
department in response to each	Service Request	Q).
request or referral for	I	Use Service Request
inspection and the date such		Extract.
action was taken;		
		Match Service Request ID
		(column A) with Service
	Data of estion taken	Request Updated Date
	Date of action taken	(column CS).