3115X12

Tree Number	Job Location	Pole	Tree Type	Description	DBH (inches)	Approx. Height (feet)	Inside Trim Zone	Outside Trim Zone
				Deerfield, NH				
1	Whittier Rd	17/53	poplar	dead	13	45	x	
2	Whittier Rd	17/52	poplar	decayed	15	45		x
3	41 Harvey Rd	20/ 17-18	pine	decayed	30	85		x
4	41 Harvey Rd	20/ 17-18	ash	decayed	15	50		x
5	19 Harvey Rd	20/ 11-10	ash	dead	6	40	x	
6	Harvey Rd	20/ 7-6	pine	dead	35	85		x
7	Harvey Rd	20/ 7-6	ash	wound at base	18	60	x	
8	87 Coffeetown Rd	70A/ 5	maple	decayed	12	45		x
9	Coffeetown Rd	70A/ 6-7	maple	decayed	13	50		x
10	Coffeetown Rd	70A/ 6-7	oak	decayed	23	60		x
11	Coffeetown Rd	70A/ 10-9	maple	dead	18	60		x
12	Coffeetown Rd	70A/ 9-8	birch	dead	16	50		x
13	Bean Hill Rd	70/ 22-23	maple	dead	10	45		x
14	Bean Hill Rd	70/ 22-23	pine	dead	14	50		x
15	Bean Hill Rd	70/ 26	oak	dead	11	50		x
16	Bean Hill Rd	70/ 20-21	hemlock	dead	5	40		x
17	Bean Hill Rd	70/ 20-21	pine	dead	20	65		x
18	Candia Rd	4/ 29-30	maple	dead	10	50	x	
19	Candia Rd	4/ 14-14A	pine	close to primary/ decay at base/ evidence of contact with phase (burning)	14	75	x	
20	Perry Rd	8/ 2-3	maple	dead snag	13	30		x

21	Cate Rd.	70/ 4	oak	dead	22	60		x
22	Cate Rd.	70/ 5-6	ash	dead	18	60		x
23	Cate Rd.	70/ 5-6	ash	dead	20	65		x
24	Cate Rd.	70/ 5-6	ash	dead	10	60		x
25	Cate Rd.	70/ 10-11	birch	dead	13	40		x
26	Cate Rd.	70/ 9-10	ash	decayed	16	60	x	
27	Cate Rd.	70/ 9-10	ash	dying	15	60	x	
28	Cate Rd.	70/ 10-11	maple	large wound/ lean	18	55		x
29	Cate Rd.	70/ 16-17	beech	decay at base	14	60	x	
30	Cate Rd.	70/ 16-17	beech	decay at base	16	60	x	
31	Cole Rd	23/ 3-4	maple	dead	17	45	x	
32	Cole Rd	23/ 9-10	maple	decay at base/ large split	27	55	x	
33	Cole Rd	23/ 9-10	polar	dead	19	55		x
34	Cole Rd	23/ 13-14	poplar	dead	15	60		x