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 www.americanforestmanagement.com

March 10<sup>th</sup>, 2015

Ms. Tiffany Brown  
 Burnstead Construction Co.  
 11980 NE 24<sup>th</sup> ST, Suite 200  
 Bellevue, WA 98005

RE: Arborist Report Update for Strom Property

Dear Ms. Brown:

Today at your request, I re-visited the Strom Property (Parcel 32626059014) in Redmond. The purpose of the site visit was to identify and assess two trees not included in the initial tree inventory. In addition, my assignment was to identify any trees that have failed or declined to a point where they would now be considered unhealthy or non-viable.

The two trees in question were identified as #800 and #19. Tree #800 exists near the north property line. This tree has been added to the “buildable portion” tree table. Tree #19 was identified as Tree #710 in the original report. It actually had two tree tags.

No significant changes in tree conditions were observed. A few trees have either died or failed since the original assessment, but these were already identified as “unhealthy” or in poor condition.

The following information is from the original report. The only change is that Tree #800 has been added to the summary calculations.

A total of **505** trees greater than 6 inches DBH were identified on the parcel. 277 of these exist within the area to be designated as “open space”. Of these 277, 34 were found to be in a non-viable or poor condition. Non-viable trees are trees with extensive defects, and obvious indication of decline.

228 significant trees were identified on the buildable portion of the site. Of these 228 trees, 45 were found to be in a non-viable or poor condition.

The parcel trees are summarized as follows:

# Of Healthy Trees: **426**  
 # Of Unhealthy Trees: **79**

*For a Forester Every Day is Earth Day*

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Total # of Healthy Trees to be **Removed: 183 (Buildable portion of Site)**

Total # of Healthy Trees to be **Retained: 243 (Open-space Area)**

The following "Tree Conformance Table" is a summation of the healthy, significant, on-site trees from the original report. Percentages are broken out between Landmark and significant trees.

**Tree Conformance Table**

Tree Type	Trees Removed (Buildable)	Trees Retained (Open-Space)	Total
<b>Landmark &gt; 30" DBH</b>	23	25	<b>48</b>
	49%	51%	100%
<b>Significant Healthy</b>	160	218	<b>378</b>
	42%	58%	100%
<b>Totals</b>	183	243	<b>426</b>
	<b>43%</b>	<b>57%</b>	100%
<b>Replacement Trees</b>	Landmark – 69 Significant – 160		229

If all of the trees within the buildable portion were removed, required mitigation would involve the on-site planting of 229 replacement trees. Approximately 80% of these could be sustained by the open-space area. The planting of shade-tolerant native coniferous species, such as western red cedar and grand fir is recommended to eventually take the place of the older and declining big leaf maple and red alder trees.

Please call if you have any questions or if I can be of further assistance.

Sincerely,

Bob Layton  
ISA Certified Arborist #PN-2714A  
ISA Tree Risk Assessment Qualified (TRAQ)

TREE CONDITION SUMMARY																			International Forestry Consultants														
For: Parcel #2626059014 "Buildable Portion"																			Date:		11/3-5/2010												
																			Inspector:		Layton												
Tree #	Recor	Prior	Condit	Species	Native	DIA.	Heigh	H/D	N	S	E	W	Crown				Bole				Roots			Comments	Condition								
													Gre	Lim	Asy	Color	Dec	Incl	Sea	Bro	Cro	Lean	Dec			Exp	Sever						
101			9	big leaf maple	N	26	22	10							4			5															fair
102			6	big leaf maple	N	16	48	36						1				3	1													fair	
103			5	big leaf maple	N	11	39	43						2						2												fair	
104			5	big leaf maple	N	10	36	43						1			1		2													fair	
2			16	big leaf maple	N	31	40	15						2			5		5			4				broken rotten					poor		
105			5	big leaf maple	N	15	52	42						1						3												fair	
106			7	big leaf maple	N	11	35	38												3	3											fair	
107			5	western red cedar	N	29	62	26						1				2		2													fair
108			3	western red cedar	N	10	32	38						0						1						suppressed						fair	
109			2	western red cedar	N	18	55	37						1																		good	
110			6	black cottonwood	N	11	56	61												3	1					poor taper						poor	
111			4	black cottonwood	N	6	46	92																		poor taper						poor	
112			3	black cottonwood	N	13	75	69												3												fair	
113			6	black cottonwood	N	7	40	69												2		2				poor taper						poor	
114			8	black cottonwood	N	10	61	73												3						poor taper						poor	
115			6	big leaf maple	N	18	58	39						1			1	2		2												fair	
116			4	big leaf maple	N	7	30	51														2										fair	
117			4	big leaf maple	N	26	77	36														3										fair	
118			3	western red cedar	N	9	30	40														3										fair	
119			6	willow	N	10	52	62														3				codom stems						fair	
120			3	big leaf maple	N	7	30	51														2				nc						fair	
121			8	big leaf maple	N	7	25	43														5				struc defective						poor	
122			10	big leaf maple	N	31	40	15														5				rotten and broken						poor	
123			4	big leaf maple	N	7	44	75														3				123 - 126						fair	
124			4	big leaf maple	N	6	42	84														3				one clump						fair	
125			4	big leaf maple	N	10	45	54														3										fair	
126			4	big leaf maple	N	8	52	78														3										fair	
127			4	big leaf maple	N	7	52	89														3				127 - 130						fair	
128			4	big leaf maple	N	7	52	89														3				one clump						fair	
129			4	big leaf maple	N	8	55	83														3										fair	
130			4	big leaf maple	N	8	55	83														3										fair	
131			4	big leaf maple	N	6	42	84														3				131 - 135						fair	
132			4	big leaf maple	N	7	46	79														3				one clump						fair	
133			4	big leaf maple	N	7	45	77														3										fair	
134			4	big leaf maple	N	8	48	72														3										fair	
135			4	big leaf maple	N	6	42	84														3										fair	
136			3	big leaf maple	N	22	72	39														2				sound						fair	
137			6	big leaf maple	N	17	56	40														3				broken						fair	
138			3	big leaf maple	N	9	45	60														2				young						fair	
139			10	big leaf maple	N	20	40	24														5				broken and rotten						poor	
140			3	big leaf maple	N	7	40	69														2										fair	
141			7	western red cedar	N	24	65	33														2				on toe of slope						fair	
15			10	big leaf maple	N	33	75	27														2				extensive decay						poor	
142			9	western red cedar	N	22	78	43														2				sparse crown						fair	
143			7	big leaf maple	N	17	65	46														2	1	2		2						fair	

ATTACHMENT 16

Tree #	Recor	Priori	Condit	Species	Native	DIA.	Heigh	H/D	N	S	E	W	Gre	Lim	Asy	Color	Dec	Incl	Sea	Bro	Cro	Lean	Dec	Exp	Sever	Comments	Condition
144			2	western red cedar	N	15	43	34					0				1							1			good
145			2	western red cedar	N	16	38	29					0									2					good
146			3	big leaf maple	N	6	35	70									1					2				typical	fair
147			4	big leaf maple	N	22	77	42									1					3					fair
148			4	big leaf maple	N	13	67	62									1					3					fair
149			6	big leaf maple	N	12	63	63						1			2					3				forked top	fair
150			5	big leaf maple	N	23	80	42									2					3					fair
151			3	big leaf maple	N	17	78	55									1					2					fair
152			8	big leaf maple	N	7	46	79									3					2	3			suppressed	fair
153			5	big leaf maple	N	6	46	92									2					3					fair
154			6	big leaf maple	N	9	48	64									2					4				poor structure	fair
18			3	western red cedar	N	35	99	34					1				1		1								good
155			3	western red cedar	N	28	92	39					2				1										good
30			2	western red cedar	N	32	100	38					1				1										good
20			2	western red cedar	N	33	102	37					1				1										good
156			4	western red cedar	N	11	37	40					2				2									suppressed	fair
157			5	big leaf maple	N	28	88	38									2					3				appears sound	fair
158			5	big leaf maple	N	25	90	43									2					3				appears sound	fair
159			4	western red cedar	N	24	85	43					2				2									ok	fair
160			6	western red cedar	N	11	30	33					1				2					2	1			suppressed	fair
21			5	western red cedar	N	39	86	26					2				3									good color	fair
24			8	big leaf maple	N	39	90	28						2			3	3								codom stems, high failure risk	poor
161			4	western red cedar	N	26	95	44					2				2									no concerns	good
25			6	big leaf maple	N	42	92	26									3					3					fair
162			9	big leaf maple	N	27	76	34									3					3	3			attached to tree 25	poor
163			0	western red cedar	N	7	30	51					0													young	good
164			4	big leaf maple	N	15	50	40										1				3				typical	fair
165			4	casara	N	10	36	43									1					3				ok	fair
166			1	western hemlock	N	9	46	61					1													on nurse stump ok	fair
167			2	red alder	N	10	51	61						1			1									ok	fair
168			4	big leaf maple	N	9	46	61									1	1				2				young	fair
169			2	big leaf maple	N	10	48	58														2					fair
170			3	big leaf maple	N	6	42	84									1					2				poor taper	fair
171			4	big leaf maple	N	9	54	72									1					3				typical	fair
172			6	big leaf maple	N	6	30	60									2					2	2			suppressed	fair
173			6	big leaf maple	N	7	45	77									2	2				2				same	fair
174			2	black cottonwood	N	13	88	81									1					1				poor taper	fair
175			10	western red cedar	N	24	74	37					3				4					3				extensive decay opposite lean	poor
23			10	big leaf maple	N	32	65	24						2			4				4					broken decay	poor
176			2	red alder	N	10	47	56						1			1									ok	fair
177			7	red alder	N	7	43	74						2			3					2				incipient decline	poor
178			7	red alder	N	7	40	69						2			1					4				incipient decline	poor
179			3	red alder	N	6	38	76						1			1					1				ok	fair
180			2	red alder	N	6	42	84						1			1									ok	fair
181			8	red alder	N	7	46	79						1			2					2	3			decline	poor
182			10	western hemlock	N	19	54	34					3				2				3	2				broken top, mistletoe, internal stem decay	poor
183			4	big leaf maple	N	9	46	61														4				typical	fair
184			5	big leaf maple	N	11	46	50									1					3	1			old broken top	fair
185			5	big leaf maple	N	8	42	63									1					3	1			same	fair
186			8	big leaf maple	N	9	40	53									2	2				4				defective structure	poor

ATTACHMENT 16

Tree #	Recor	Priori	Condit	Species	Native	DIA.	Heigh	H/D	N	S	E	W	Gre	Lim	Asy	Color	Dec	Incl	Sea	Bro	Cro	Lean	Dec	Exp	Sever	Comments	Condition
187			4	big leaf maple	N	8	40	60									1					3				ok	fair
188			12	western hemlock	N	12	48	48					3	3			2	1				3				fork on nurse stump	poor
189			9	black cottonwood	N	9	58	77									3					4	2			defective structure	poor
190			6	black cottonwood	N	10	58	70									2					3	1			poor taper	fair
191			5	black cottonwood	N	15	70	56									2					3					fair
192			9	black cottonwood		7	61	105									3					3	3			poor taper decay	poor
193			8	black cottonwood		8	59	89									3					4	1			poor taper decay	poor
194			5	big leaf maple		17	52	37									1	1				3				multiple tops ok	fair
195			5	western red cedar		31	92	36					3				2									fair vigor color ok	fair
196			6	bitter cherry		7	41	70							2		1						3			suppressed	fair
197			6	western red cedar		20	83	50					1				1						4			heavy lean	fair
198			8	big leaf maple		6	42	84							4		1						3			suppressed	poor
199			6	big leaf maple		6	35	70									1					4	1			structurally defective	poor
200			2	western red cedar		21	85	49					1				1										good
201			5	western red cedar		16	76	57					2				3									woodpecker damage ok	fair
26			3	western red cedar		32	89	33					2				1										good
202			2	western red cedar		31	95	37					1				1										good
203			2	western red cedar		21	83	47					1				1										good
204			5	western hemlock		16	78	59					3	1			1									ok	fair
205			3	western red cedar		29	80	33					2				1										good
206			4	western red cedar		28	85	36					2				1					1					good
207			6	western red cedar		26	82	38					3				2				1					old broken top	fair
208			7	red alder		6	42	84						1			2						4			supp poor taper	poor
209			3	western red cedar		26	83	38					2				1										good
210			4	red alder		9	55	73						1			2					1				poor taper	fair
211			3	red alder		6	42	84						1			2									poor taper	fair
212			2	red alder		8	44	66						1			1									ok	fair
213			2	red alder		8	46	69						1			1									ok	fair
214			3	bitter cherry		6	45	90									2					1				poor taper	fair
215			3	western red cedar		24	85	43					2				1										good
216			3	western red cedar		27	90	40					2				1										good
217			6	western red cedar		9	52	69					3				3									suppressed	fair
218			6	western red cedar		22	87	47					3			1	2									ok	fair
219			3	western red cedar		19	82	52					2				1										good
220			3	western red cedar		24	84	42					2				1										good
221			4	western red cedar		10	57	68					2				2										good
29			2	western red cedar		40	94	28					1				1										good
222			6	western red cedar		15	41	33					1				2					3				brok top ok	fair
223			3	Douglas-fir		29	116	48					2									1					good
224			3	western red cedar		25	92	44					2				1										good
225			4	western red cedar		22	88	48					3				1										good
226			4	western red cedar		12	64	64					1				2					1					good
227			3	western red cedar		27	92	41					2				1										good
228			3	western red cedar		20	84	50					2				1										good
229			4	big leaf maple		11	50	55										1				3				forked top	fair
27			3	western red cedar		37	95	31					2				1										good
230			3	western red cedar		30	91	36					2				1										good
231			4	western red cedar		13	48	44					2				2										good
232			6	big leaf maple		7	51	87							2		1					3				suppressed	fair
233			5	big leaf maple		23	80	42									2	2				1				ok	fair

Tree #	Recor	Priori	Condit	Species	Native	DIA.	Heigh	H/D	N	S	E	W	Gre	Lim	Asy	Color	Dec	Incl	Sea	Bro	Cro	Lean	Dec	Exp	Sever	Comments	Condition
234			12	big leaf maple		17	71	50									4		4			4				cracked base	poor
235			12	big leaf maple		18	35	23						4			3			5						broken out	poor
236			5	big leaf maple		16	78	59									2					3					fair
237			7	big leaf maple		18	75	50							2		2					3					fair
238			7	big leaf maple		17	74	52								2						3					fair
239			6	big leaf maple		14	54	46							1					2	2						fair
240			4	western red cedar		18	89	59					2				2										good
17			3	western red cedar		32	96	36					2				1										good
241			4	western red cedar		21	88	50					3				1										good
242			3	western red cedar		28	85	36					2				1										good
243			10	red alder		16	37	28									5			5						broken out rotten	poor
244			6	Douglas-fir		24	77	39					3				1					2				lean nw ok	782 fair
245			4	big leaf maple		11	46	50											1		3						781 fair
246			4	red alder		6	50	100									2					2				poor taper	fair
247			10	bitter cherry		7	39	67							1		4					5				structure defect decay	poor
248			3	western red cedar		21	82	47					1				2										good
249			3	western red cedar		28	90	39					2				1										good
250			4	western red cedar		28	90	39					2				2									decay at base ok	fair
251			5	western red cedar		22	85	46					2				3									decay at base ok	fair
252			4	big leaf maple		9	53	71							1		1					2				ok	fair
253			11	red alder		7	46	79									5		5			1				extensive decay	poor
254			4	red alder		7	46	79									2					2				ok	fair
255			6	big leaf maple		8	48	72							2		1					3					fair
256			6	big leaf maple		10	50	60							2		1					3					fair
257			13	big leaf maple		26	72	33									5			5	3					broke and rotten	poor
258			5	western red cedar		12	42	42					2				2					1				fair	fair
259			6	big leaf maple		24	81	41									1	2				3				multiple forks ok	fair
260			2	red alder		7	53	91									2									poor taper	fair
261			6	western red cedar		26	77	36					3				2		1							fair	fair
262			5	big leaf maple		22	75	41									1		1			3				ok	good
263			3	western red cedar		24	68	34					2				1										good
264			3	western red cedar		22	89	49					2				1										good
265			3	western red cedar		29	104	43					2				1										good
266			3	western red cedar		30	111	44					2				1										good
267			3	western red cedar		27	106	47					2				1										good
268			3	western red cedar		27	98	44					2				1										good
269			8	big leaf maple		7	42	72							3		2					3				supp poor taper	poor
270			6	big leaf maple		20	71	43							2		1					3				fair vigor	fair
14			3	western red cedar		33	110	40					2				1										good
13			6	western red cedar		30	106	42					2				2					1	1			ok slight lean	fair
271			5	western red cedar		21	98	56					2				1		1					1		ok	fair
272			4	western red cedar		9	35	47					2				2									suppressed ok	fair
273			6	big leaf maple		22	75	41							2		1	1				2				forked top	fair
274			11	big leaf maple		30	77	31							2		3	4				2				codom stems failing	poor
275			8	big leaf maple		12	70	70							4							4				poor structure	poor
276			8	big leaf maple		14	74	63							4							4				poor structure	poor
277			2	western red cedar		28	98	42					1				1										good
278			8	big leaf maple		11	46	50							1	1		1	4			1				codom stems at 6 ft	poor
9			7	western red cedar		32	98	37					3				2					2				old broken top ok	fair
279			5	western red cedar		17	79	56					1				1	1				2				2 forks ok	fair



<b>International Forestry Consultants</b>				
			Date:	11-3&4, 2010
			Inspector:	Layton
116 Tree Inventory - Open Space Area				
<u>Tree #</u>	<u>Species</u>	<u>DBH</u>	<u>General Condition</u>	<u>Comments</u>
501	big leaf maple	27	fair	some trunk decay
502	big leaf maple	9	fair	ok
503	western hemlock	15	fair	mistletoe
504	big leaf maple	24	fair	seam
505	big leaf maple	36	poor	live snag, extensive decay
506	western hemlock	15	fair	sweep
507	Douglas-fir	10	fair	stem deformities
508	big leaf maple	22	fair	no concerns
509	western hemlock	8	poor	suppressed lean
510	big leaf maple	26	good	no concerns
511	western hemlock	10	fair	mistletoe
512	big leaf maple	15	fair	no concerns
513	red alder	15	poor	natural decline
514	big leaf maple	16	good	no concerns
515	big leaf maple	25	fair	old broken top
516	big leaf maple	27	fair	no concerns
517	western hemlock	12	fair	suppressed
518	western hemlock	19	good	near creek
519	western hemlock	21	good	sound
520	western hemlock	9	fair	intermediate
521	western hemlock	11	fair	suppressed
522	big leaf maple	31	fair	no concerns
523	western red cedar	31	good	no concerns
524	red alder	9	good	semi-mature
525	red alder	7	fair	some top dieback
526	red alder	11	fair	lean
527	big leaf maple	11	fair	no concerns
528	big leaf maple	16	fair	on creek edge
529	western hemlock	12	fair	on nurse stump
530	big leaf maple	9	fair	young
531	big leaf maple	11	fair	young
532	big leaf maple	7	fair	suppressed
533	big leaf maple	7	poor	broken top
534	big leaf maple	6	fair	suppressed
535	red alder	11	poor	90% dead
536	red alder	30	poor	over mature
537	big leaf maple	31	fair	low risk
538	big leaf maple	6	fair	no concerns
539	big leaf maple	8	fair	no concerns
540	western red cedar	10	fair	on nurse stump
541	western red cedar	24	fair	on nurse stump



542	bitter cherry	14	fair	sound, lean
543	big leaf maple	40	poor	moderate decay, previous failures
544	big leaf maple	46	poor	old broken top, next to creek
545	western red cedar	7	fair	sweep
546	western red cedar	27	good	next to creek nc
547	western red cedar	7	good	no concerns
548	big leaf maple	28	fair	leans over creek
549	western red cedar	11	good	no concerns
550	big leaf maple	34	poor	rotten low risk
551	western hemlock	19	good	on nurse stump ok
552	western red cedar	36	good	near sw corner
553	Douglas-fir	23	good	no concerns
554	western red cedar	17	fair	crooked top ok
555	western red cedar	10	fair	suppressed
556	Douglas-fir	11	fair	crooked top ok
557	western red cedar	14	good	no concerns
558	western red cedar	7	fair	suppressed
559	Douglas-fir	13	fair	sparse crown
560	western red cedar	19	good	no concerns
561	Douglas-fir	19	fair	low vigor, foliage off color
562	Douglas-fir	12	fair	broken top
563	Douglas-fir	21	fair	minor decay
564	Douglas-fir	20	good	no concerns
565	western red cedar	15	fair	decay column ok
566	big leaf maple	42	fair	old - low risk
567	Douglas-fir	20	good	no concerns
568	western hemlock	12	good	no concerns
569	western hemlock	10	good	no concerns
570	western red cedar	16	good	suppressed
571	Douglas-fir	14	good	minor crook
572	Douglas-fir	9	fair	suppressed, deformed top
573	red alder	9	good	young
574	western hemlock	22	fair	mistletoe ok
575	western hemlock	13	fair	seam, mistletoe
576	western red cedar	24	good	no concerns
577	western hemlock	8	fair	sweep suppressed
578	big leaf maple	20	fair	lean
579	big leaf maple	12	poor	decay
580	western hemlock	21	good	no concerns
581	red alder	12	good	no concerns
582	big leaf maple	12	fair	fork
583	big leaf maple	15	good	no concerns
584	western red cedar	22	fair	sweep, ok
585	western red cedar	15	good	no concerns
586	western red cedar	6	good	suppressed
587	western hemlock	14	good	no concerns
588	western red cedar	53	good	no concerns
589	red alder	11	fair	lean
590	western red cedar	25	good	no concerns

591	big leaf maple	23	fair	moderate decay, low risk
592	western hemlock	10	fair	suppressed
593	big leaf maple	35	fair	significant decay
594	big leaf maple	17	poor	decay - broken
595	big leaf maple	25	fair	decay
596	western red cedar	22	good	no concerns
597	western red cedar	16	fair	forked top
598	western red cedar	19	good	no concerns
599	western red cedar	13	good	no concerns
600	western red cedar	37	good	no concerns
601	western red cedar	7	good	sweep, ok
602	western red cedar	6	good	no concerns
603	big leaf maple	9	good	young
604	big leaf maple	7	fair	seam
605	western red cedar	20	good	no concerns
606	western hemlock	16	good	no concerns
607	big leaf maple	28	poor	old broken top, advanced decay
608	big leaf maple	11	fair	no concerns
609	big leaf maple	14	fair	no concerns
610	western red cedar	9	good	no concerns
611	red alder	8	poor	dying
612	red alder	6	poor	in decline
613	red alder	9	fair	no concerns
614	red alder	8	fair	no concerns
615	big leaf maple	36	fair	moderate decay, near creek
616	red alder	10	fair	crook
617	red alder	7	poor	dead top
618	western hemlock	6	fair	sweep
619	red alder	8	fair	ok
620	red alder	10	fair	ok
621	red alder	8	fair	ok
622	big leaf maple	38	fair	fair vigor, next to creek
623	big leaf maple	44	fair	next to creek
624	western red cedar	33	fair	no concerns
625	western hemlock	25	fair	mistletoe
626	big leaf maple	40	fair	old broken top
627	black cottonwood	20	fair	sound semi-mature
628	red alder	12	fair	lean next to creek
629	big leaf maple	27	fair	fork
630	big leaf maple	13	fair	fork
631	western red cedar	23	fair	decay column
632	big leaf maple	9	fair	suppressed
633	big leaf maple	27	poor	old - rot
634	big leaf maple	6	fair	suppressed
635	big leaf maple	8	poor	supp decay
636	big leaf maple	6	fair	suppressed
637	red alder	12	fair	ok
638	western red cedar	29	good	minor crook
639	big leaf maple	42	poor	old - rot broken top

640	black cottonwood	11	fair	young
641	black cottonwood	11	fair	young
642	big leaf maple	44	fair	fair vigor
643	big leaf maple	35	poor	broken
644	Douglas-fir	18	fair	lean
645	western red cedar	21	fair	decay column, near west property line
646	western red cedar	11	good	no concerns
647	western red cedar	11	good	no concerns
648	western red cedar	8	good	no concerns
649	red alder	11	fair	ok
650	big leaf maple	10	fair	young
651	western hemlock	6	good	young
652	big leaf maple	10	fair	crook
653	big leaf maple	7	fair	suppressed
654	Douglas-fir	24	fair	minor sweep
655	bitter cherry	9	fair	crooked top
656	big leaf maple	8	fair	crook
657	western red cedar	24	good	no concerns
658	red alder	14	fair	sound
659	big leaf maple	10	fair	crooked top
660	big leaf maple	6	fair	lean
661	western red cedar	22	fair	decay column
662	western hemlock	18	fair	moderate decay, mistletoe
663	red alder	6	fair	ok
664	western red cedar	26	good	no concerns
665	western red cedar	25	good	no concerns
666	black cottonwood	12	fair	young
667	black cottonwood	8	fair	lean
668	big leaf maple	15	good	no concerns
669	black cottonwood	17	fair	sound
670	red alder	7	fair	ok
671	red alder	6	fair	ok
672	red alder	8	fair	ok
673	red alder	6	fair	ok
674	bitter cherry	7	fair	crooked top
675	black cottonwood	23	fair	crooks, on toe of slope
676	big leaf maple	40	poor	broken top, rot, on toe of slope
677	black cottonwood	10	fair	poor taper
678	black cottonwood	13	fair	crooks, poor taper
679	western hemlock	17	fair	lean mistletoe
680	western red cedar	23	fair	crook lean
681	western red cedar	31	good	minor sweep
682	red alder	9	fair	suppressed fork
683	red alder	11	fair	ok
684	red alder	7	poor	suppressed, decline
685	big leaf maple	30	fair	good form
686	big leaf maple	6	fair	suppressed
687	red alder	8	fair	ok
688	western red cedar	38	good	no concerns

689	big leaf maple	25	fair	no concerns
690	western red cedar	38	good	minor decay
691	red alder	8	fair	lean
692	red alder	10	fair	next to creek
693	red alder	7	fair	next to creek
694	red alder	6	poor	decay
695	red alder	6	fair	ok
696	western red cedar	58	fair	decay column ok
697	red alder	8	fair	ok
698	big leaf maple	30	fair	forked
699	red alder	10	poor	heavy lean broken top
700	red alder	9	fair	lean ok
701	red alder	14	fair	sound
702	red alder	14	fair	ok
703	big leaf maple	6	fair	crooked top
704	red alder	6	fair	suppressed
705	western red cedar	25	fair	decay column
706	western red cedar	21	fair	ssapsucker tree
707	big leaf maple	32	poor	rotten
708	big leaf maple	6	fair	suppressed
709	big leaf maple	9	fair	seam fork
710	western red cedar	40	fair	small fork/#19 on old landmark table
711	red alder	8	poor	dead top
712	big leaf maple	8	fair	crooked top
713	big leaf maple	6	poor	seam decay
714	big leaf maple	8	fair	crooked top
715	red alder	8	fair	ok
716	big leaf maple	9	fair	crooked top
717	big leaf maple	8	fair	crooked top
718	big leaf maple	7	fair	crooks
719	big leaf maple	7	fair	crooks
720	big leaf maple	8	fair	crooks
721	red alder	12	fair	crook ok
722	red alder	23	poor	mature broken top
723	big leaf maple	9	fair	forked top
724	big leaf maple	22	fair	natural lean cavity
725	big leaf maple	22	fair	small cavity
726	western hemlock	9	fair	suppressed
727	western red cedar	31	fair	no concerns
728	bitter cherry	9	fair	nat lean
729	western red cedar	18	good	no concerns
730	casara	6	good	no concerns
731	big leaf maple	6	fair	poor form suppressed
732	western hemlock	14	fair	forked top
733	western hemlock	22	fair	mistletoe
734	western red cedar	11	good	no concerns
735	western hemlock	25	fair	cavity on upper bole
736	big leaf maple	38	poor	large cavity-old
737	big leaf maple	21	fair	sound

738	big leaf maple	24	poor	sig decay
739	big leaf maple	18	good	sound
740	big leaf maple	18	good	sound, on creek bank
741	big leaf maple	9	fair	suppressed, on creek bank
742	red alder	14	fair	ok
743	big leaf maple	8	fair	minor decay
744	western hemlock	7	fair	no concerns
745	western hemlock	9	fair	off nurse stump
746	big leaf maple	44	poor	significant rot, old tree
747	red alder	7	fair	ok
748	red alder	8	fair	ok
749	red alder	7	fair	on creek bank
750	red alder	10	fair	lean, on creek bank
751	big leaf maple	7	fair	suppressed, moderate decay
752	big leaf maple	33	fair	appears sound
753	big leaf maple	8	fair	suppressed
754	big leaf maple	8	fair	lean ok
755	big leaf maple	24	fair	appears sound
756	big leaf maple	27	fair	seam ok
757	big leaf maple	9	fair	supp
758	big leaf maple	7	fair	supp
759	red alder	8	fair	ok
760	western red cedar	23	fair	seam
761	big leaf maple	11	fair	fork
762	big leaf maple	47	poor	large cavity fork
763	big leaf maple	20	fair	minor fork
764	big leaf maple	21	fair	co dom stems
765	western red cedar	6	good	no concerns
766	big leaf maple	7	fair	
767	big leaf maple	6	fair	
768	big leaf maple	8	fair	
769	western hemlock	17	fair	mistletoe, on nurse log
770	big leaf maple	16	poor	hvy lean
771	big leaf maple	42	fair	moderate decay
772	big leaf maple	15	fair	appears sound
773	big leaf maple	30	fair	dominant
774	big leaf maple	23	fair	broken top
775	western red cedar	14	fair	lean
776	western hemlock	8	poor	broken top, on nurse stump
777	black cottonwood	8	poor	poor taper decay column