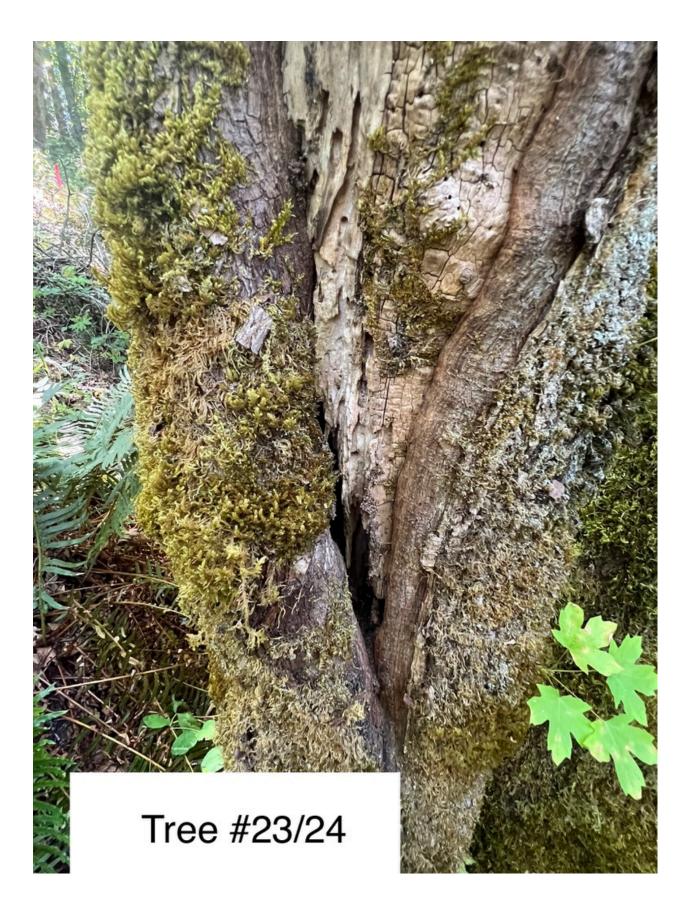


Site map zoom in

1 BLM	35"	2			1a	Species BLM	DBH 57"		Other 1 Dying/ large basal cavity
2 BLM	10"	2			2a	DF	48"		2 Secondary leader lost/ remove
3 BLM	16"	2			3a	BLM	10"		2
4 BLM	30"	2			4a	BLM	12"		2
5 BLM	16"		snag/ dead		5a	BLM	12"		2
6 BLM	32"	2			6a	BLM	12"		2
7 BLM	44"	2			7a	Alder	12"		0 dead
8 BLM	19"	2	8-10 same tree		8a	Alder	12"		0 dead
9 BLM			8-10 same tree		9a	BLM	8"		2
10 BLM			8-10 same tree		10a	BLM	10"		2
11 Chestnut	16"	2	added to inventory		11a	BLM	8"		2
12 BLM	26"	2	12&13 same tree		12a	BLM	24"		2
13 BLM					13a	BLM	16"		2
14 BLM	36"	2			14a	BLM	8"		2
15 DF	16"	2	suppressed by maple		15a	BLM	12"		2
16 BLM	28"	1	large rib on trunk from torsion issue		16a	BLM	16"		2
17 BLM	24"	2							
18 BLM	14"	2							
19 BLM	28"	2							
20 BLM	16"	2							
21 Hawthorn	clump		nuisance						
22 BLM	8"	2							
22 BLM 23 BLM	26"		23& 24 same tree						
	20								
24 BLM	17"		dying						
25 BLM			dying						
26 BLM	8"		dying						
27 BLM	20"	2							
28 BLM	16"	2							
29 Cherry	11.5"		nuisance						
30 Alder	13.5"		dead						
31 BLM	18"	2							
32 BLM	32"	2			Douala	ae fir Do	audater	iga men:	
33 BLM	23.5"	1	33&34 same tree		•			•	
34 BLM			33&34 same tree	BLN	i: Big le	eat map	e, Acer	macroph	nyllum
35 Alder	14.5"	0	dead		r' Rod	alder, A	Inus rub	nra .	
36 BLM	12"	1	dying/ supprressed						
37 BLM	48"	2	37&38 same tree	Haw	thorn:	Hawtho	rn, Crata	aegus m	onogyna
38 BLM			37&38 same tree	Che	stnut /	America	n chestr	nut [.] Cast	eana dentata
39 DF	16"	2			oundu <i>1</i>	who hou			
39b BLM	10"	2		Hom					
					nlock: V		hemloc	k, Tsuga	heterophylla
40 Alder	16.5"	0	dead		nlock: V		hemloc	k, Tsuga	
40 Alder 41 Alder	16.5" 13.5"		dead dead				hemloc	k, Tsuga	
41 Alder		0	dead	0: D			hemloc	k, Tsuga	
41 Alder 42 Alder	13.5" 14"	0	dead dead	0: D	ead	Vestern	hemloc	k, Tsuga	
41 Alder 42 Alder 43 BLM	13.5" 14" 24"	0 0 2	dead dead	0: D 1: P	ead oor/ Dy	Vestern /ing			heterophylla
41 Alder 42 Alder 43 BLM 44 BLM	13.5" 14" 24" 28"	0 0 2 1	dead dead	0: D 1: P	ead oor/ Dy	Vestern /ing		k, Tsuga ge healt	heterophylla
41 Alder 42 Alder 43 BLM 44 BLM 45 BLM	13.5" 14" 24" 28" 18"	0 0 2 1 2	dead dead	0: D 1: P 2: Fa	ead oor/ Dy air (tree	Vestern ving e in goo	d, avera	ge healt	heterophylla h)
41 Alder 42 Alder 43 BLM 44 BLM 45 BLM 46 BLM	13.5" 14" 24" 28" 18" 14"	0 0 2 1 2 2	dead dead	0: D 1: P 2: Fa	ead oor/ Dy air (tree	Vestern ving e in goo	d, avera	ge healt	heterophylla
 Alder Alder BLM BLM BLM BLM BLM BLM 	13.5" 14" 24" 28" 18" 14" 8"	0 0 2 1 2 2 2 2 2	dead dead	0: D 1: P 2: Fa	ead oor/ Dy air (tree	Vestern ving e in goo	d, avera	ge healt	heterophylla h)
 41 Alder 42 Alder 43 BLM 44 BLM 45 BLM 46 BLM 47 BLM 48 BLM 	13.5" 14" 24" 28" 13" 14" 8" 8"	0 0 2 1 2 2 2 2 2 2 2	dead dead	0: D 1: P 2: F 3: E	ead oor/ Dy air (tree xcellen	Vestern ving e in goo t (Tree i	d, avera s outsta	ge healt Inding, s	heterophylla h) pecimen)
41 Alder 42 Alder 43 BLM 44 BLM 45 BLM 46 BLM 46 BLM 47 BLM 48 BLM 49 BLM	13.5" 14" 24" 28" 18" 8" 8" 8" 8"	0 0 2 1 2 2 2 2 2 2 2 2 2 2	dead dead	0: D 1: P 2: F 3: E	ead oor/ Dy air (tree xcellen	Vestern ving e in goo t (Tree i	d, avera s outsta	ge healt Inding, s	heterophylla h)
41 Alder 42 Alder 43 BLM 44 BLM 45 BLM 46 BLM 46 BLM 47 BLM 48 BLM 49 BLM 50 BLM	13.5" 14" 24" 28" 18" 14" 8" 8" 8" 8" 12"	0 0 2 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	dead dead	0: D 1: P 2: F 3: E	ead oor/ Dy air (tree xcellen	Vestern ving e in goo t (Tree i	d, avera s outsta	ge healt Inding, s	heterophylla h) pecimen)
41 Alder 42 Alder 43 BLM 44 BLM 45 BLM 46 BLM 46 BLM 47 BLM 48 BLM 50 BLM 51 BLM	13.5" 14" 24" 28" 18" 44" 8" 8" 12" 12"	0 0 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	dead dead	0: D 1: P 2: Fa 3: E Tree	ead oor/ Dy air (tree xcellen es listeo	Vestern ving e in goo t (Tree i d with "a	d, avera s outsta ." are ou	ge healt Inding, s	heterophylla h) pecimen) rveyed property
41 Alder 42 Alder 43 BLM 44 BLM 45 BLM 46 BLM 46 BLM 47 BLM 48 BLM 50 BLM 51 BLM 52 BLM	13.5" 14" 24" 28" 18" 14" 8" 8" 12" 12" 10"	0 0 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	dead dead	0: D 1: P 2: Fa 3: E Tree Tree	ead oor/ Dy air (tree xcellen es listed	Vestern ving e in goo t (Tree i d with "a	d, avera s outsta ." are ou	ge healt Inding, s	heterophylla h) pecimen)
41 Alder 42 Alder 43 BLM 44 BLM 45 BLM 46 BLM 47 BLM 48 BLM 49 BLM 50 BLM 51 BLM 52 BLM 53 BLM	13.5" 14" 24" 28" 18" 14" 8" 8" 12" 12" 10" 12"	0 0 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	dead dead	0: D 1: P 2: Fa 3: E Tree Tree	ead oor/ Dy air (tree xcellen es listeo	Vestern ving e in goo t (Tree i d with "a	d, avera s outsta ." are ou	ge healt Inding, s	heterophylla h) pecimen) rveyed property
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41 Alder 42 Alder 43 BLM 44 BLM 45 BLM 46 BLM 47 BLM 48 BLM 49 BLM 50 BLM 51 BLM 52 BLM 53 BLM	13.5" 14" 24" 28" 18" 14" 8" 8" 12" 12" 10" 12"	0 0 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	dead dead	0: D 1: P 2: Fa 3: E Tree Tree inve	ead oor/ Dy air (tree xcellen es listed ntory	Vestern /ing e in goo t (Tree i d with "a d with "b	d, avera s outsta " are ou " are ad	ge healt nding, s tside su lded in fi	heterophylla h) pecimen) rveyed property eld at time of
41 Alder 42 Alder 43 BLM 44 BLM 45 BLM 46 BLM 46 BLM 47 BLM 48 BLM 50 BLM 51 BLM 52 BLM 53 BLM 54 BLM	13.5" 14" 24" 28" 18" 14" 8" 8" 12" 10" 12" 10" 12" 10" 12" 10" 12" 10" 12" 10" 12" 10"	0 0 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	dead dead	0: D 1: P 2: Fa 3: E Tree Tree inve	ead oor/ Dy air (tree xcellen es listed ntory	Vestern /ing e in goo t (Tree i d with "a d with "b	d, avera s outsta " are ou " are ad	ge healt nding, s tside su lded in fi	heterophylla h) pecimen) rveyed property
41 Alder 42 Alder 43 BLM 44 BLM 45 BLM 46 BLM 47 BLM 48 BLM 49 BLM 50 BLM 51 BLM 53 BLM 53 BLM 55 BLM	13.5" 14" 24" 28" 18" 14" 8" 12" 10" 12" 10" 8"	0 0 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	dead dead	0: D 1: P 2: F 3: E Tree Tree inve	ead oor/ Dy air (tree xcellen es listed es listed ntory ne tree	Vestern ring e in goo t (Tree i d with "a d with "b d with "b	d, avera s outsta " are ou " are ad	ge healt Inding, s Itside su Ided in fi have co	heterophylla h) pecimen) rveyed property eld at time of
41 Alder 42 Alder 43 BLM 44 BLM 45 BLM 46 BLM 47 BLM 48 BLM 49 BLM 50 BLM 51 BLM 53 BLM 53 BLM 55 BLM 55 BLM 56 BLM	13.5" 14" 24" 28" 18" 14" 8" 12" 10" 12" 10" 8" 8"	0 0 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	dead dead	0: D 1: P 2: F 3: E Tree Tree inve	ead oor/ Dy air (tree xcellen es listed es listed ntory ne tree	Vestern /ing e in goo t (Tree i d with "a d with "b	d, avera s outsta " are ou " are ad	ge healt Inding, s Itside su Ided in fi have co	heterophylla h) pecimen) rveyed property eld at time of
41 Alder 42 Alder 43 BLM 44 BLM 45 BLM 46 BLM 47 BLM 48 BLM 49 BLM 50 BLM 51 BLM 52 BLM 53 BLM 55 BLM 56 BLM 57 BLM	13.5" 14" 24" 28" 18" 14" 8" 12" 10" 12" 10" 8" 8"	0 0 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	dead dead	0: D 1: P 2: F 3: E Tree Tree inve	ead oor/ Dy air (tree xcellen es listed es listed ntory ne tree	Vestern ring e in goo t (Tree i d with "a d with "b d with "b	d, avera s outsta " are ou " are ad	ge healt Inding, s Itside su Ided in fi have co	heterophylla h) pecimen) rveyed property eld at time of
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Inventory









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arget	t		36.749/1		drip	Target within 1 x HL	get .	2 - occasional 3 - frequent	Practical to move target?	Restriction			
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Nuisance cherry, Prunus avium. Foilage too high to easily photograph, bark lenticels used for ID





Visibly dead tree









	elocation SW Lovha	/	4.2.1	Tree	no3	3/3	4	Sheet	of	
Tree species	Bislese maple Matt Sander	dbh_	23"	_ Height	0'	Crov	vn spr	ead dia	50	
Assessor(s) _	INST JANORT	TRANSFORMENTS AND ADDRESS OF THE	Assessment	617	100148	1.3253	_ 11114	e frame	yr	213.51
		larger A	issessment		Та	rget zon	ne		-	
Target number	Target descript	lon		Target protection	_	Target within 1 × Ht.	_	Occupancy rate 1-rare 2-occasional 3-frequent 4-constant	Practical to move target?	Restriction practical?
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finor Low	d direction Common weat		nd Species Pro	ofile Normal	% (Chloro	tic	% N	ecrotic	
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	e Protected Partial E Full W	Load	d Factors						3 763	19933
		- Crown an	The second second second	likelihood of Fa	1000			Liebtein	a dama	
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Over-extend Pruning his Crown clean Reduced Flush cuts Part Size — Load on def	led branches hed Thinned Topped Other Dead / During for 5 for 1 Canadians For cost for 10* Fall Dista	Raised Lion-tailed Condition	Ad Branches Cracks C Codomini Weak atta Previous Dead/Mis Conks C Response h(s) of concern Part Size Load on o	s — / / / / / / / / / / / / / / / / / /	NA Mi ers/Gall artwoo NA MA	A s/Burls d deca Mino Possil	Ca Sir Sir Sir Sir Sir Sir Sir Sir Sir Sir	wity/Nest ho milar branch apwood dan Distance Moderate Probable	Ne MA es pres nage/de	% circ. ent

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33/34



Visibly dead







Trop coociac 7	ition Su	v Lovh	ardl		Date Tree	no	36		_ Sheet	of	
iree species	pleat m	aple	dl	bh 12	Height	5'	Crow	wn sp	read dia	151	
Assessor(s)	Att Sanch	ncz	Tc	pols used b	<u>ISH</u>			_ Tim	e frame	ye	a/
			Targe	et Assessment			St 3	Salt	Sector States		
be						Ta	rget zo	ne	Occupancy		
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4		H. DESCHART	A State Stat	Strangel.							
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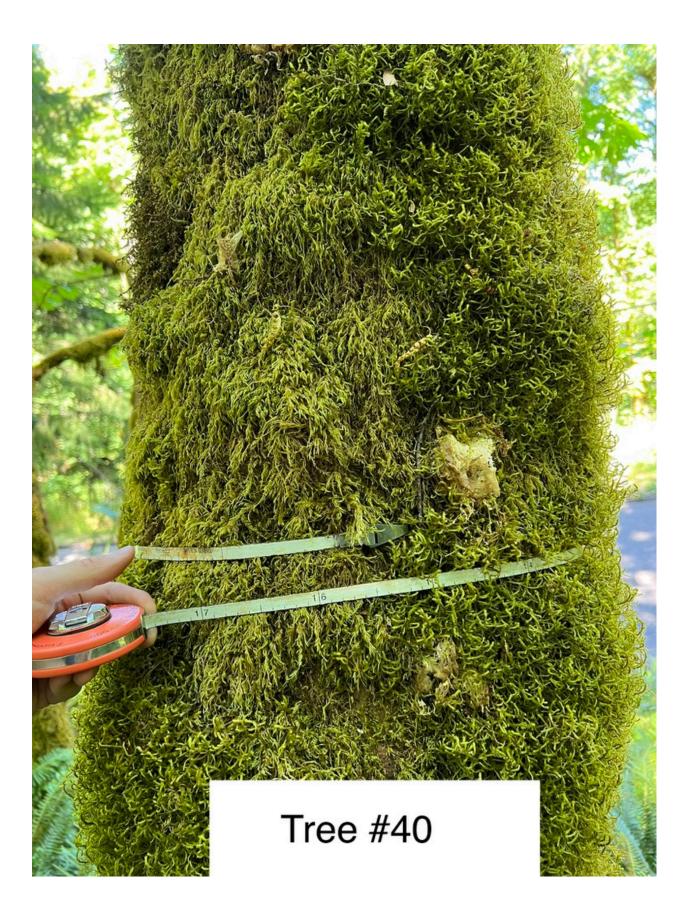


Trop coociac 7	ition Su	v Lovh	ardl		Date Tree	no	36		_ Sheet	of	
iree species	pleat m	aple	dl	bh 12	Height	5'	Crow	wn sp	read dia	151	
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	rget number						Failu	ire			Imp	-			ure 8			Con	nseq	uences	
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ction limit																					
ection limit		the Internation	al Society of A	arboriculture (ISA) — 2	2017																Page 2 of











	enig ion sw	Louhar		Date Tree Height	no	44	_ '''	Sheet	of	
Tree speciesB	is leaf m	aple	dbh22	" Height C	eo'	Crov	vn spr	ead dia.	50	,
Assessor(s)	hatt Sa.	nchez	Tools used	DBH Tape			Time	frame	140	ir
	and the second second		Target Assessme	nt	20817	2133				
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Target number	Targ	et description		Target protection	larget within drip line	Target within 1 × Ht.	larget within 1.5 x Ht.	Occupancy rate 1-rare 2-occasional 3-frequent 4-constant	Practical to move target?	Restriction practical?
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istory of failures				Topograph	y Flat	Slop	ett _	WA %	Aspec	t
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ecies failure profile	Branches Trunk	Roots Descr	ibeindud	ed bark	Sh	w+	11	ved	10023	
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