

quadra_interchange_Sept_2025

pid	Survey ID	Latin Name	DBH [cm]	Stem 1	DBH [cm]	Stem 2	DBH [cm]	Stem 3	Tree Height (Estimated) [m]	Condition	Condition (Leaf)	Tree Comments	Longitude	Latitude	Status	Last Modified	
64446		Quercus garryana		25		21				6	Fair	Good	Codominants and included bark beginning at ground.	-123.3863972	48.4866643	Alive	16/9/2025
64440		Quercus garryana		21		15				6	Good	Good	Largest stem measured at 1.25. large codominants at low trunk.	-123.3864399	48.4865602	Alive	16/9/2025
64477		Quercus garryana		18		16				5	Fair	Good	Codominants with included bark low on trunk.	-123.3862556	48.4862505	Alive	16/9/2025
64447		Quercus garryana		18		14				6	Good	Good	Smaller stem measured at 1.3m. codominants originating at ground.	-123.3864236	48.4866729	Alive	16/9/2025
64463		Quercus garryana		17		13				6	Good	Good	Smaller stem measured at .9m. multiple codominants with narrow angle unions	-123.386671	48.4866845	Alive	16/9/2025
64449		Quercus garryana		17		11				6	Good	Good	Small stem measured at .9m height. Codominants with narrow angle union.	-123.3864995	48.4866434	Alive	16/9/2025
64393		Quercus garryana		17		18				5	Fair	Good	Codominants with inclusion at base	-123.3859846	48.4863014	Alive	16/9/2025
64507		Quercus garryana		16		9				5	Good	Good	Codominant stems with narrow angle unions	-123.3865614	48.4863232	Alive	16/9/2025
64505		Quercus garryana		14		11				6	Fair	Good	Codominants low on trunk	-123.3865484	48.4862801	Alive	16/9/2025
64479		Quercus garryana		14						4	Good	Good	Measured at .9m height. Codominants on low trunk with narrow angle union	-123.3862861	48.4862575	Alive	16/9/2025
64439	469	Quercus garryana		12		15				5	Good	Good	Codominants on low trunk with narrow angle union	-123.3864552	48.4865395	Alive	16/9/2025
64401		Quercus garryana		12		8				6	Good	Good	Self pruning low branches. Multiple codominants.	-123.3859268	48.4863787	Alive	16/9/2025
64494		Quercus garryana		11		9				6	Good	Good	Multiple codominants	-123.3865029	48.486247	Alive	16/9/2025
64480		Quercus garryana		11		8		7		6	Fair	Good	Multiple stems originating at ground	-123.3862894	48.4863055	Alive	16/9/2025
64468		Quercus garryana		11		13				4	Good	Good	Codominant stems with narrow angle unions	-123.3862352	48.4861753	Alive	16/9/2025
64417		Quercus garryana		11		14				5	Good	Good	Codominant stems 1m above ground	-123.3860127	48.486521	Alive	16/9/2025
64485		Quercus garryana		10		12				6	Good	Good	Codominants with included bark at base	-123.386398	48.4863222	Alive	16/9/2025
64469		Quercus garryana		10		18				6	Good	Good	Multiple codominants and narrow angle unions	-123.3862587	48.4861343	Alive	16/9/2025
64454		Quercus garryana		9		7				6	Good	Good	Larger stem measured at 1.2m height. Codominants and narrow angle union close to ground.	-123.3866127	48.4866173	Alive	16/9/2025
64410		Quercus garryana		9		11				5	Good	Good	Codominants with narrow angle union	-123.3860244	48.4864443	Alive	16/9/2025
64458		Quercus garryana		6		5				3	Good	Good	Large stem measured at 1.2m height. Small stem measured at 1m height. Mower injury and codominant crossing stems beginning at ground.	-123.3866354	48.4866333	Alive	16/9/2025
64508		Quercus garryana								4	Good	Good	Measured at 1m. Multiple codominants.	-123.3865848	48.4863146	Alive	16/9/2025
64506		Quercus garryana								3	Fair	Fair	Measured at .9m height. Dense inner canopy. Multiple competing leaders.	-123.3865602	48.4863384	Alive	16/9/2025
64504		Quercus garryana								7	Good	Good	Codominants with narrow angle unions	-123.3865779	48.486284	Alive	16/9/2025
64503	453	Quercus garryana								7	Good	Good	Codominant stems with included bark	-123.3865685	48.4862657	Alive	16/9/2025
64502		Quercus garryana								6	Good	Good	Codominant stems with included bark	-123.3865313	48.4862725	Alive	16/9/2025
64501		Quercus garryana								4	Fair	Fair	Grade change on low trunk, self pruned lower branches, above average defoliation	-123.3865234	48.4863009	Alive	16/9/2025
64500	467	Quercus garryana								6	Good	Good	Multiple codominants	-123.3864936	48.4863127	Alive	16/9/2025
64499		Quercus garryana								6	Good	Good	Codominant leaders	-123.3865033	48.4863377	Alive	16/9/2025
64498		Quercus garryana								6	Good	Good	Measured at 1.15m height. Multiple codominants with narrow angle unions	-123.3864655	48.4863461	Alive	16/9/2025
64497		Quercus garryana								6	Fair	Good	Measured at 1m height. Codominant stems with included bark	-123.3864659	48.4863166	Alive	16/9/2025
64496		Quercus garryana								6	Good	Good	Multiple codominants leaders	-123.3864747	48.486295	Alive	16/9/2025
64495		Quercus garryana								6	Good	Good	Multiple codominants	-123.3864923	48.4862684	Alive	16/9/2025
64493		Quercus garryana								6	Good	Good		-123.3865198	48.4862284	Alive	16/9/2025
64492		Quercus garryana								7	Good	Good	Basal diameter 37.5cm. multiple codominants with narrow angle unions	-123.3865147	48.4861986	Alive	16/9/2025
64491		Quercus garryana								6	Good	Good	Multiple codominants	-123.3864546	48.486196	Alive	16/9/2025
64490		Quercus garryana								7	Good	Good	Multiple codominants. Above average winter moth defoliation	-123.3864061	48.4862132	Alive	16/9/2025
64489		Quercus garryana								7	Good	Good	Codominants with close spacing	-123.3863834	48.4862169	Alive	16/9/2025
64488		Quercus garryana								7	Good	Good	Codominant stems with narrow angle unions	-123.3863313	48.4862043	Alive	16/9/2025
64487		Quercus garryana								6	Good	Good	Codominant stems with included bark	-123.3864221	48.4862587	Alive	16/9/2025
64486		Quercus garryana								5	Good	Good	Codominants with narrow angle unions	-123.3864339	48.4862872	Alive	16/9/2025
64484		Quercus garryana								6	Good	Good	Measured at 1.15m. codominant leaders	-123.3863723	48.4863204	Alive	16/9/2025
64483		Quercus garryana								6	Good	Good	Multiple codominants with narrow angle unions	-123.3863928	48.4863514	Alive	16/9/2025
64482		Quercus garryana								6	Good	Good	Codominant leaders	-123.3863681	48.4863406	Alive	16/9/2025
64481		Quercus garryana								6	Good	Good	Measured at 1.15m height. Codominants with minimal spacing between stems.	-123.386291	48.4863227	Alive	16/9/2025
64478		Quercus garryana								6	Good	Good	Self pruning low branches. Multiple codominants	-123.3862661	48.4862834	Alive	16/9/2025
64476		Quercus garryana								6	Good	Good	Self pruning low branches	-123.3862631	48.4862237	Alive	16/9/2025
64475		Quercus garryana								6	Good	Good	Codominants with narrow angle union	-123.3862814	48.4862155	Alive	16/9/2025
64474		Quercus garryana								6	Good	Good	Codominant stems with included bark.	-123.3862968	48.4861799	Alive	16/9/2025
64473		Quercus garryana								6	Good	Good	Codominants	-123.3863603	48.4861921	Alive	16/9/2025
64472		Quercus garryana								6	Good	Good	Tree guard grown in. Multiple codominants	-123.3864247	48.4861554	Alive	16/9/2025
64471		Quercus garryana								6	Good	Good	Above average winter moth defoliation	-123.3863754	48.4861465	Alive	16/9/2025
64470		Quercus garryana								6	Good	Fair	Above average winter moth defoliation	-123.3863128	48.4861265	Alive	16/9/2025
64467		Quercus garryana								6	Fair	Good	Multiple codominants with narrow angle union and included bark.	-123.3867382	48.4866123	Alive	16/9/2025
64466		Quercus garryana								6	Good	Good	Codominant leaders	-123.3867318	48.4866302	Alive	16/9/2025
64465		Quercus garryana								6	Good	Good		-123.3866958	48.4866118	Alive	16/9/2025
64464		Quercus garryana								5	Good	Good	Codominant leaders	-123.3866888	48.4866456	Alive	16/9/2025
64462		Quercus garryana								6	Good	Good	Measured at 1m height. Multiple codominants with narrow angle unions	-123.3866376	48.4866905	Alive	16/9/2025
64461		Quercus garryana								6	Good	Good	Codominant stems with narrow angle unions	-123.3865895	48.4866913	Alive	16/9/2025
64460		Quercus garryana								6	Good	Good	Codominant stems with narrow angle union	-123.3866298	48.4866673	Alive	16/9/2025
64459		Quercus garryana								7	Good	Good	Codominants with narrow angle union	-123.3866564	48.4866577	Alive	16/9/2025
64457		Quercus garryana								4	Good	Good	Codominants with narrow angle union	-123.386659	48.4866191	Alive	16/9/2025
64456		Quercus garryana								6	Good	Good	Codominant stems with narrow angle union	-123.3866717	48.4865577	Alive	16/9/2025
64455		Quercus garryana								4	Good	Good	Codominant leaders	-123.3865975	48.4865876	Alive	16/9/2025
64453		Quercus garryana								5	Good	Good	Measured at .9m height. Codominants.	-123.3865883	48.4866265	Alive	16/9/2025
64452		Quercus garryana								6	Good	Good	Measured at 1.2m height. Codominants with narrow angle union.	-123.386567	48.4866657	Alive	16/9/2025
64451		Quercus garryana								6	Good	Good	Codominants with included bark at 2m	-123.3865258	48.4866622	Alive	16/9/2025
64450		Quercus garryana								6	Good	Good	Self pruning low branches	-123.3865134	48.486625	Alive	16/9/2025
64448		Quercus garryana								7	Good	Good	Measured at 1m height. Codominants with narrow angle union.	-123.3864776	48.4866626	Alive	16/9/2025
64445		Quercus garryana								6	Good	Good	Measured at 1.15m height. Codominants and included bark.	-123.3864273	48.4866525	Alive	16/9/2025
64444		Quercus garryana								6	Good	Good	Multiple codominants at narrow angle	-123.3864758	48.4866429	Alive	16/9/2025
64443		Quercus garryana								6	Good	Good	Codominant stems with included bark.	-123.3864927	48.4866153	Alive	16/9/2025
64442		Quercus garryana								6	Good	Good	Measured at .9m. Multiple codominants.	-123.3864938	48.486598	Alive	16/9/2025
64441		Quercus garryana								4	Good	Good	Measured at .9m. multiple codominants	-123.3864723	48.4865794	Alive	16/9/2025
64438		Quercus garryana								6	Good	Good	Codominant leaders	-123.3864375	48.4865277	Alive	16/9/2025
64437		Quercus garryana								6	Good	Good	Codominant with narrow angle unions	-123.3863793	48.4865361	Alive	16/9/2025
64436		Quercus garryana								5	Good	Good	Codominant stems with included bark at 1.8m height.	-123.3863878	48.4865535	Alive	16/9/2025
64435		Quercus garryana								6	Good	Good	Measured at 1.3m height. Codominants with narrow angle unions	-123.386383	48.4865913	Alive	16/9/2025
64434	470	Quercus garryana								5	Good	Good	Codominants	-123.3863758	48.486601	Alive	16/9/2025
64433		Quercus garryana								6	Good	Good	Codominants on low trunk with narrow angle union	-123.3863091	48.4865938	Alive	16/9/2025
64432		Quercus garryana								4	Good	Good	Measured at 1m height. Codominants.	-123.3862974	48.4865481	Alive	16/9/2025
64431		Quercus garryana								6	Good	Good	Codominants with narrow angle unions	-123.3863002	48.4865675	Alive	16/9/2025
64430		Quercus garryana								5	Good	Good	Measured at 1.17m height. Multi codominants with narrow angles.	-123.3862547	48.4865745	Alive	16/9/2025
64429		Quercus garryana								6	Good	Good	Codominants with narrow angles on low trunk. Measured at 1.2m height	-123.3861837	48.4866665	Alive	16/9/2025
64428		Quercus garryana								7	Good	Good	Codominants with narrow angle unions	-123.3861394	48.4866749	Alive	16/9/2025
64427		Quercus garryana								6	Good	Good	Codominants with narrow angle union	-123.3861127	48.4866327	Alive	

64397		Quercus garryana				5	Good	Good	Codominant stems with narrow angle union	-123.385898	48.4864331	Alive	16/9/2025
64396		Quercus garryana				5	Good	Good	Codominant leaders	-123.3858946	48.4864018	Alive	16/9/2025
64395		Quercus garryana				4	Good	Good	Codominant leaders with narrow angle union	-123.3859018	48.4863829	Alive	16/9/2025
64394		Quercus garryana				4	Good	Good	Codominant leaders with narrow angle union	-123.3859134	48.4863621	Alive	16/9/2025
64392		Quercus garryana				5	Good	Good	Codominants leaders at narrow angle union	-123.3859326	48.4863043	Alive	16/9/2025
64391		Quercus garryana				5	Good	Good	Self pruning low branches	-123.3859087	48.48629	Alive	16/9/2025
64390		Quercus garryana				4	Good	Good	Measuring height 1.05m due to codominants at 1.4	-123.3859029	48.4863273	Alive	16/9/2025
64389		Quercus garryana				6	Good	Good	Self pruning low branches	-123.3858646	48.4863219	Alive	16/9/2025
64388		Quercus garryana				6	Good	Good	Competing leaders at narrow angle union	-123.3858212	48.4863297	Alive	16/9/2025
64387		Quercus garryana				4	Good	Good	Minor wounding from line trimmer at root collar	-123.3857695	48.4863839	Alive	16/9/2025