Request Key	2026ORM0007	2026ORM0011	2026ORM0006	2026ORM0010	2026ORM0003	2026ORM0009	2026ORM0005	2026ORM0008	2026ORM0022	2026ORM0001	2026ORM0012
Species	**Fd**	**Fdi** (Tfco)	**Lw**	**Lw** (Tfco)	**Lw** (S108)	**Pli**	**Pli** (S108)	**Sx**	**Sx** (S108)	**Py**	**Py** (Tfco)
BEC	ICHmk1-4, IDFdk2,5, IDFdm1,2, MSdk1,2, (MSdw)	ICHmk1-4, IDFdk2,5, IDFdm1,2, MSdk1,2, (MSdw)	ICHmk1-4, IDFdk2, IDFdm1,2 MSdk1,2 (MSdw)	ICHmk1-4, IDFdk2, IDFdm1,2 MSdk1,2 (MSdw)	ICHmk1-4, IDFdk2, IDFdm1,2 MSdk1,2 (MSdw)	ICHmk1-3, MSdk1,2 (MSdw)	ICHmk1-4, MSdk1,2 (MSdw)	ESSFdk1,2, ICHmk1-4, IDFdk2, MSdk1,2 (MSdw)	ESSFdk1,2, ICHmk1-4, IDFdk2, MSdk1,2 (MSdw)	ICHmk1,2, IDFdk2,5, IDFdm1,2	IDFdm2
Stock size	412 B	412 B	410	410	410	410	410	410	412 A	410	410
Seedlot	64083	64083	63913	63913	63913	60782	60782	63917	63917	63986	54126
Requested	144,300	13,000	216,400	21,800	18,000	7,900	11,500	70,100	53,700	10,000	8,700
Assigned	177,100	21,742	252,399	21,742	16,612	7,400	9,967	74,596	53,484	9,853	10,871
Surplus/deficit	-32,800	-8,742	-35,999	58	1,389	500	1,533	-4,496	216	147	-2,171

Item No.	Funding Code	Method	UBI	Activity Name	Difficulty Rating	Manage-ment Unit	Location	Licence	Block ID	Latitude	Longitude	Minimum / Maximum Elevations (m)	BEC	Preferred Species	Acceptable Species	Prescription	Area to be Planted (Ha)	Target Density (M-Value) (SPH)	Planting Density (SPH)	Minimum Well Spaced Density (Naturals and Planted) (SPH)	Estimated Total Seedlings	Planting Instructions	Comments											
1	FRP	CTAIN	BF5G8	S108 Fill Plant	Moderate	Cranbrook	Bugaboo-Fire	A45948	4	50˚ 43' 22''	116˚ 42' 15''	1830/1950	ESSFdk	Sx-Lw-Fd-Pli	Bl	Sx100	15.81	1400	1400	1,100	22,140	Obstacle plant NE side. Space 2.0m off trees >15cm of good form an vigor. Reduce MITD to 1.6 where needed to hit microsites, avoid rock and maintain density. Screef where grgass is present. Preferred: Fdi-Lw-Pli-Sx / Acceptable: Bl Easy 4x4 Access via Bugaboo South FSR through middle of block or Bugaboo Main FSR below block.									22,140		
2	FRP	CTAIN	BF5G9	S108 Fill Plant	Difficult	Cranbrook	Bugaboo-Fire	A45948	5	50˚ 43' 18''	116˚ 41' 47''	1580/1770	ESSFdk	Sx-Lw-Fd-Pli	Bl	Sx100	8.30	1400	1400	1,100	11,614	Obstacle plant NE side. Space 2.0 m off existing healthy trees, reduce MITD to 1.6 to hit obstacles and avoid streams. Plant up to edge of streams, compact trails and block boundary. Preferred: Fdi-Lw-Pli-Sx / Acceptable: Bl 4x4 Accessible. In-block quad road is rehabbed and unusable.									11,614		
3	FRP	CTAIN	BF5H2	S108 Fill Plant	Difficult	Cranbrook	Bugaboo-Fire	A45948	6	50˚ 43' 58''	116˚ 41' 54''	1540/1740	ESSFdk	Sx-Lw-Fd-Pli	Bl	Sx100	3.55	1400	1400	1,100	4,968	Obstacle Plant NE side. Space 2.0 off of trees >15cm and of good form and vigour. Reduce MITD to 1.6 where needed to hit microsites, maintain density in areas of high regen as well as avoid rock. Take care to plant within updated boundary and not old boundary ribbon. Preferred: Fdi-Pli-Lw-Sx / Acceptable: Bl Easy access Via Bugaboo South FSR running through block.									4,968		
4	FRP	CTAIN	BF5GA	S108 Fill Plant	Moderate	Invermere	Bugaboo-Fire	A45948	7	50˚ 44' 39''	116˚ 42' 05''	1520/1660	ESSFdk	Sx-Lw-Fd-Pli	Bl	Sx100	2.05	1400	1400	1,100	2,875	Obstacle plant NE side. Space 2.0m off trees >15cm of good form and vigor. Reduce MITD to 1.6 where needed to hit microsites, maintain density and avoid flowing streams within the NAR as well as rock. Preferred: Fdi-Lw-Pli-Sx / Acceptable: Bl Easy access via Bugaboo South FSR through middle of block. Labelled deactivated but waterbars are navigable by 4x4.									2,875		
5	BCT	CTAIN	BF5FH	Fill Plant	Moderate	Invermere	Moyie	A91582	3	49˚ 25' 45''	115˚ 58' 22''	1300/1400	MSdk	Lw-Fd-Sx-Pli	Bl	Lw40-Pl30Sx30	4.42	1400	1400	1,100	6,186	Obstacle plant NE side where possible. 4.5 Ha Refill. Space 2.0m off trees >15cm of good form and vigor. Able to reduce MITD to 1.6 to hit microsites and maintin density. Screef where grass is present. Target Lw in most exposes sites. Target pli in driest sites. These may overlap. Target Sx in wettest and shadiest sites. Pref: Fdi-Lw-Pli-Sx / Acc: Bl Difficult access is walk in from deactivated road (~725m), as of last survey not accessible via truck or quad.				2,474			1,856			1,856		
6	FRP	CTAIN	BF5KX	S108 Straight Plant	Moderate	Cranbrook	Mia	A92788	5	50˚ 16' 15''	115˚ 39' 7''	1590/1967	ESSFdk	Sx-Lw-Fd-Pli	Bl	Lw50-Pl30-Sx20	27.69	1400	1200	700	33,223	Obstacle plant N side. target 1200sph. Space 2.0m off trees >15cm of good form and vigor. Target Sx in areas of high competiion, shade or wettest sites. Target Lw in most exposed sites. Target Pli in driest sites. This may overlap with LW. Screef where grass is present. Pref: Fdi-Lw-Pli-Sx / Acc: Bl 4x4 Access via Mia Creek FSR. Road running into block is rehabbed from eastern most block onward.						16,612		9,967		6,645		
7	BCT	CTAIN	BF5QN	Fill Plant	Moderate	Invermere	Moscow- Lemon	A94099	6	50˚ 18' 19''	115˚ 35' 35''	1440/1680	ICHmk5	Fdi-Lw-Pli-Sx	Bl-Cw	Lw40-Fdi40-Sx-20	37.74	1400	1400	1,100	52,838	Obstacle plant below. Space 2.0m off of trees>15cm of good form and vigor. Target Sx in shadiest and wettest sites. Target Fdi and Sx in areas of higher competiion. Target Lw on driest and most exposed sites. Preferred: Fdi-Lw-Pli-Sx/ Acceptable: Bl-Cw Lemon is heavily deactivated leading to block. Possibly 4x4 access but will likley be Quad Access.		21,135		21,135					10,568			
8	BCT	CTAIN	BF5TW	Fill Plant	Moderate	Cranbrook	Moyie	A95367	1	49˚ 21' 13''	116˚ 4' 41''	1380/1580	ESSFwm4	Bl-Hw-Sx	Fdi-Lw-Pli	Sx100	10.50	1400	800	700	8,396	Obstacle plant NE side. Space 2.0m off of trees >15cm of good form and vigour. Able to reduce MITD to 1.6 to access available microsites. Screeef where grass is present. Pref: Bl-Hw-Sx / Acc: Fdi-Lw-Pli Good 4x4 access off of Cabin Cutoff FDR road going through middle of block.									8,396		
9	BCT	CTAIN	BF67X	Fill Plant	Moderate	Cranbrook	Rocky	A95528	1	49˚ 21' 27''	115˚ 24' 32''	860/1020	IDFdm2	Lw-Fd-Py	Pli	Lw50-Fd30-Py20	54.36	1400	1000	500	54,355	Obstacle plant NE where possible. Target 1400SPH spacing 2.0m off of existing trees>15cm of good form and vigor. Reduce MITD to 1.6 where needed to hit microsites while maintaining density. Pref: Fdi-Lw-Py / Acc: Pli Accessible via quad trail linking to adjacent road, used by community and running into middle of Eastern Boundary. CAUTION: evidence that block has been used as an unnofficial gun range in the past.			21,742		21,742							10,871
10	BCT	CTAIN	BF796	Straight Plant	Moderate	Cranbrook	Rocky	TA0897	5	49˚ 19' 56''	115˚ 24' 10''	1095/1195	IDFdm2	Lw-Fd-Py	Pli	Fd60-Lw30-Py10	27.90	1400	1400	1,100	39,064	Obstacle plant NE side Space 2.0m off trees >15cm of good form and vigor. Target Py in the direst sites. Target Lw in the most exposed sites. Can overlap with Lw. Pref: Fdi-Lw-Pw / Acc: Pli Easy 4x4 access via Wardner South FSR running through block.		23,438		11,719							3,907	
11	BCT	CTAIN	BF5WC	Straight Plant	Moderate	Invermere	Fassiferne	TA1555	1	49˚ 30' 44''	115˚ 52' 32''	1295/1415	MSdw	Lw-Fd-Sx	Bl-Pli	Lw60-Fd30-Sx10	67.01	1400	1400	1,100	93,814	Obstacle Plant NE side. Space 2.0m off trees >15cm of good form an vigor. Where high slash load, compact ground, or streams presents an issue, reduce MITD to 1.6. Target Lw in driest exposed sites. Target Sx in wettest and shadiest sites. Pref: Fdi-Lw-Sx / Acc: Pli Easy access via Booth Creek Spur 8000.		28,144		56,289					9,381			
12	BCT	CTAIN	BF7F2	Straight Plant	Moderate	Invermere	Fassiferne	TA1555	2	49˚ 31' 8''	115˚ 52' 15''	1326/1453	MSdw	Lw-Fd-Sx	Bl-Pli	Lw50-Fd40-Sx10	20.51	1400	1400	1,100	28,713	Obstacle plant NE side. Space 2.0m off trees >15cm of good form and vigor. Traget Sx in lowest, wettes and shadiest sites. Target Lw in driest and most exposed sites. Pref: Fdi-Lw-Sx / Acc: Bl-Pli Easy 4x4 access directly via Fassiferne Main.		11,485		14,357					2,871			
13	BCT	CTAIN	BF7PN	Straight Plant	Moderate	Invermere	Fassiferne	TA1555	3	49˚ 31' 34''	115˚ 53' 38''	1313/1384	MSdw	Lw-Fd-Sx	Bl-Pli	Lw60-Fd30-Sx10	17.48	1400	1400	1,100	24,477	Obstacle plant NE side. Space 2.0m off trees >15cm of good form and vigor. Target Lw in driest and exposed sites. Target Sx in wettest, shadiest and lowest sites. Avoid planting in publicly used quad road running E-W through middle of the block. Pref: Fdi-Lw-Sx / Acc: Bl-Pli 4x4 Access to edge of block via Fassiferne FSR. Public use quad trail can be used to access middle of block.		7,343		14,686					2,448			
14	BCT	CTAIN	BF5BM	Straight Plant	Moderate	Invermere	Moyie (Noke)	TA2332	3	49˚ 24' 31''	115˚ 59' 57''	1270/1345	MSdw	Lw-Fd-Sx	Bl-Pli	Lw40-Sx40-Fd20	12.50	1400	1400	1,100	17,498	Obstacle plant NE side. Space 2.0m off of trees >15cm of good form and vigor. Target Sx in wettest and shadiest sites. Target Pli/Lw in Exposed and driest sites. SE Road in part of NAR but is compacted, use Pli and Lw along the edges if cannot plant in middle. Along this road can reduce MITD to 1.6 to hit microsites. Pref: Fdi-Lw-Pli-Sx / Acc: Bl Easy 4x4 access along block road.		3,500		6,999					6,999			
15	BCT	CTAIN	BF5GY	Straight Plant	Moderate	Invermere	Moyie (Noke)	TA2332	4	49˚ 24' 28''	116˚ 0' 29''	1345/1395	MSdw	Lw-Fd-Sx	Bl-Pli	Lw40-Sx20-Fd20-Pl20	13.75	1400	1400	1,100	19,254	Obstacle plant NE side. Space 2.0m off trees >15cm of good form and vigor. 0.4 Ha in west side block and 0.15Ha in east side of block are unmapped residual patches. Respect residual trees and space 1.6m. Target Lw in hottest and exposed sites. Target Sx in wettest and shadiest sites. Pref: Fdi-Lw-Sx / Acc: Pli Easy access to block edge from Moyie Main FSR.		3,851		7,701			3,851		3,851			
16	BCT	CTAIN	BF5GX	Straight Plant	Moderate	Invermere	Moyie (Noke)	TA2332	5	49˚ 24' 5''	116˚ 0' 59''	1335/1370	MSdw	Lw-Fd-Sx	Bl-Pli	Lw60-Sx40	4.79	1400	1400	1,100	6,705	Obstacle Plant NE side. Space 2.0m off of trees >15cm of good form and vigor. Target Sx in wettest and shadiest sites. Target Lw & Pli in exposed and driest sites. Screef where grass is present. Pref: Fdi-Lw-Sx / Acc: Pli-Bl Good 4x4 access to Sw corner of block by Weaver Creek Main FSR. 780m walk to back of block.				4,023					2,682			

17	BCT	CTAIN	BF5W7	Straight Plant	Moderate	Invermere	Moyie (Noke)	TA2332	6	49˚ 24' 55"	115˚ 59' 51"	1305/1360	MSdw	Lw-Fd-Sx	Bl-Pli	Sx40-LW40-Pli20	6.05	1400	1400	1,100	8,464	Obstacle plant NE side. Space 2.0m off trees >15cm of good form and vigor. Where slash loading proves and issue, reduce MITD to 1.6m. Target Lw in driest exposed sites. Target Sx in wettes and shadiest sites. Pref: Fdi-Lw-Sx / Acc: Pli Easy access from multiple roads, Moyie River FSR and Semlin Creek Road run directly though block.				3,386			1,693			3,386				
18	BCT	CTAIN	BF5BM	Straight Plant	Difficult	Invermere	Bruce Fire	TA2514	3	50˚ 33' 0"	116˚ 13' 16"	1270/1345	MSdk	Fdi-Sx-Lw	Bl-Pli	Lw60-Fd40	16.34	1400	1400	1,100	22,880	Obstacle Plant Below (down slope). Target 2.0m spacing off of trees >15cm of good form and vigor. Can reduce MITD to 1.6 to avoid rocky areas. Target Lw in driest exposed areas. Target Sx in shadiest and wettest sites, especially in tall competing veg. Pref: Fdi-Lw-Sx / Acc: Pli Easy 4x4 access to bottom of block via Bruce Creek FSR. Quad access to top of block.	9,152			13,728									
19	BCT	CTAIN	BF5GY	Straight Plant	Difficult	Invermere	Bruce Fire	TA2515	4	50˚ 33' 13"	116˚ 14' 14"	1345/1395	MSdk	Fdi-Sx-Lw	Bl-Pli	Lw40-Fd40-Sx20	29.50	1400	1400	1,100	41,298	Obstacle Plant NE side. Space 2.0m off of trees >15cm of good form and vigor. Target Lw in most exposed sites. Target Sx in wettest and shadiest sites, especially in competing veg. Pref: Fdi-Lw-Sx / Acc: Pli Good 4x4 Access off of Bruce Creek FSR.	16,519			16,519					8,260				
20	BCT	CTAIN	BF5GX	Straight Plant	Moderate	Invermere	Bruce Fire	TA2515	5	50˚ 32' 40"	116˚ 15' 3"	1335/1370	MSdk	Fdi-Sx-Lw	Bl-Pli	Lw50-Fd25-Sx25	9.75	1400	1400	1,100	13,656	Obsacle Plant W-NW side along slope. Space 2.0m off of trees >15cm of good form and vigor. Target Sx in wettest and shadiest sites. Target Lw in hottest and exposed sites. Avoid planting in bottom of compact trails and on top of Adjacent berms. Target the sides. Screef where grass is present. Pref: Fdi-Lw-Sx / Acc:Pli Easy 4x4 access along Bruce Creek FSR to top and bottom of block.	3,414			6,828					3,414				
21	BCT	CTAIN	BF7VV	Straight Plant	Moderate	Cranbrook	Moscow - fire	TA2593	7	50˚ 19' 8"	115˚ 34' 51"	1210/1315	ICHmk5	Fdi-Lw-Sx	Bl-Pli	Lw50-Fd25-Sx25	6.38	1400	1400	1,100	8,931	Obstacle Plant NE side. Space 2.0m off of trees >15cm and of good form and vigor. Target Sx in wettest and shadiest sites. Target Lw in driest most exposed sites. Screef where grass is present. Pref: Fdi-Lw-Sx / Bl-Pli Good 4x4 Access directly off of Moscow FSR. Possible in-block quad access via trails.	2,233			4,465					2,233				
22	BCT	CTAIN	BF7VX	Straight Plant	Moderate	Cranbrook	Moscow - fire	TA2593	9	50˚ 18' 57"	115˚ 35' 22"	1385/1445	ICHmk5	Fdi-Lw-Sx	Bl-Pli	Lw60-Fd40	5.99	1400	1400	1,100	8,382	Obstacle plant NE side. Space of of existing trees >15cm of good form and vigor. Can reduce MITD to 1.6 to fit trees and and hit best microsites. Target Lw in exposed and driest sites. Pref: Fdi-Lw-Sx / Acc: Bl-Pli 4km Deactivation into Block, Likely Quadable.	3,353			5,029									
23	BCT	CTAIN	BF7VY	Straight Plant	Moderate	Cranbrook	Moscow - fire	TA2593	10	50˚ 20' 6"	115˚ 35' 29"	1090/1180	ICHmk5	Fdi-Lw-Sx-Cw	Bl-Pli	Lw50-Fd25-Sx25	7.62	1400	1400	1,100	10,663	Obstacle Plant NE side. Space 2.0 m off of trees >15cm of good form and vigor. Can reduce MITD to 1.6 to hit microsites. Targest Sx in wettest and shadiest sites. Target Lw in exposed and driest sites. Pred: Fdi-Lw-Sx / Acc: Bl-Pli Quad Access along Lemon adjacent to block. Old quad road extends into block.	2,666			5,331					2,666				
24	BCT	CTAIN	BF7W0	Straight Plant	Moderate	Cranbrook	Moscow - fire	TA2593	11	50˚ 19' 41"	115˚ 35' 21"	1190/1315	ICHmk5	Fdi-Lw-Sx	Bl-Pli	Lw50-Fd25-Sx25	6.95	1400	1200	1,100	8,340	Obstacle plant NE side. Space 2.0m of of existing trees 15cm and of good form and vigor. Target Sx in wettest and shadiest sites. Target Lw in exposed sites. Screef where grass is present. Pref: Fdi-Lw-Sx / Acc: Bl-Pli Access down Lemon will likely require Quads.	2,085			4,170					2,085				
25	BCT	CTAIN	BF7W2	Straight Plant	Moderate	Cranbrook	Moscow - fire	TA2593	12	50˚ 19' 27"	115˚ 34' 43"	1125/1300	ICHmk5	Fdi-Lw-Sx	Bl-Pli	Lw50-Fd25-Sx25	24.98	1400	1400	1,100	34,971	Obstacle plant NE side. Space 2.0m off of existing trees >15cm and of good form and vigor. Can reduce MITD to 1.6 to hit microsites. Target Sx in shadiest and wettest sites. Target Lw in the driest most exposed sites. NOTE: Request of the guide outfitter is "not planting" 3.4ha in the west side of the block. Reflected by PU1, a direct line down from SW coner of landing to the road. This line is unflagged, does not need to be exact. Pref: Cw-Fdi-Lw-Sx / Acc: Bl-Pli Easy 4x4 acess off of Moscow FSR.	8,743			17,485					8,742				
26	BCT	CTAIN	BF84J	Straight Plant	Moderate	Cranbrook	Gold (CONTINGENCY)	TA2858	1	49˚ 17' 24"	115˚ 27' 51"	1100/1180	IDFdm2	Fdi-Lw-Py	Pli	Lw50-Fdi40-Py10	42.47	1400	1400	1,100	59,462	Obstacle Plant NE side. Space 2.0m off trees >15cm of good form an vigor. Screef where grass is present. Target Lw in hottest and most exposed sites. Pref: Fdi-Lw-Py / Acc: Pli	23,785			29,731							5,946		
27	BCT	CTAIN	BF84S	Straight Plant	Moderate	Cranbrook	Gold (CONTINGENCY)	TA2858	2	49˚ 18' 54"	115˚ 29' 17"	1200/1260	MSdw	Fdi-Lw-Pli	Bl-Sx	Fdl50-Lw50	9.06	1400	1400	1,100	12,688	Obstacle Plant NE side. Space 2.0m off trees >15cm of good form an vigor. Screef where grass is present. Target Lw in most exposed sites. Target Py in hottest and direst sites. These may overlap. Pref: Fdi-Lw-Py / Acc: Pli	6,344			6,344									
																	493.44				655855		177,190	21,742	252,399	21,742	16,612	7,400	9,967	74,596	53,484	9,853	10,871	655,855