



BCTS
BC Timber Sales
Okanagan-Columbia

PL26TKN001

SCHEDULE B-1 - Proposed Work

Contractor:

Date:

Licence	UBI	Location	PU	PU NAR	BEC	SZ	VAR	Site Series	Elev. Low	Elev. High	Lat.	Long.	Preferred	Acceptable	Species	Target Density	Planting Density	Spp %	Required	Stock Type	MITD	Comments
TA0923	K780	Mission	1	12.2	ICH	mk	1	105-60, 101-40	980	1190	49 52 34	119 03 54	Fdi, Lw, Pli, Sx	Bl, Cw	Fdi	1,200	1,600	0.34	6,637	412B	2.0	
TA0923	K780	Mission	1	12.2	ICH	mk	1	105-60, 101-40	980	1190	49 52 34	119 03 54	Fdi, Lw, Pli, Sx	Bl, Cw	Lw	1,200	1,600	0.33	6,442	410	2.0	
TA0923	K780	Mission	1	12.2	ICH	mk	1	105-60, 101-40	980	1190	49 52 34	119 03 54	Fdi, Lw, Pli, Sx	Bl, Cw	Pli	1,200	1,600	0.33	6,442	410	2.0	
TA0923	K781	Mission	1	14.5	IDF	mw	1	101	920	1060	49 52 52	119 03 44	Fdi, Lw, Pw	Cw, Pli	Fdi	1,200	1,600	0.4	9,280	412B	2.0	
TA0923	K781	Mission	1	14.5	IDF	mw	1	101	920	1060	49 52 52	119 03 44	Fdi, Lw, Pw	Cw, Pli	Lw	1,200	1,600	0.5	11,600	410	2.0	
TA0923	K781	Mission	1	14.5	IDF	mw	1	101	920	1060	49 52 52	119 03 44	Fdi, Lw, Pw	Cw, Pli	Pli	1,200	1,600	0.1	2,320	410	2.0	
TA2153	K9AQ	Skaha	1	27.5	MS	dm	1	104	1580	1680	49 24 03	119 23 44	Fdi, Lw, Pli	Bl, SX	Fdi	1,200	1,600	0.2	8,800	412B	2.0	
TA2153	K9AQ	Skaha	1	27.5	MS	dm	1	104	1580	1680	49 24 03	119 23 44	Fdi, Lw, Pli	Bl, SX	Lw	1,200	1,600	0.4	17,600	410	2.0	
TA2153	K9AQ	Skaha	1	27.5	MS	dm	1	104	1580	1680	49 24 03	119 23 44	Fdi, Lw, Pli	Bl, SX	Pli	1,200	1,600	0.3	13,200	410	2.0	
TA2153	K9AQ	Skaha	1	27.5	MS	dm	1	104	1580	1680	49 24 03	119 23 44	Fdi, Lw, Pli	Bl, SX	Sx	1,200	1,600	0.1	4,400	410	2.0	
TA2153	K9AG	Skaha	1	8.8	MS	dm	1	101	1550	1610	49 22 47	119 24 05	Fdi, Lw, Sx	Bl, Pli	Fdi	1,200	1,600	0.2	2,816	412B	2.0	
TA2153	K9AG	Skaha	1	8.8	MS	dm	1	101	1550	1610	49 22 47	119 24 05	Fdi, Lw, Sx	Bl, Pli	Lw	1,200	1,600	0.4	5,632	410	2.0	
TA2153	K9AG	Skaha	1	8.8	MS	dm	1	101	1550	1610	49 22 47	119 24 05	Fdi, Lw, Sx	Bl, Pli	Pli	1,200	1,600	0.2	2,816	410	2.0	
TA2153	K9AG	Skaha	1	8.8	MS	dm	1	101	1550	1610	49 22 47	119 24 05	Fdi, Lw, Sx	Bl, Pli	Sx	1,200	1,600	0.2	2,816	410	2.0	
TA2153	K9AG	Skaha	2	8.7	MS	dm	1	101-75 / 104-25	1550	1610	49 22 47	119 24 05	Fdi, Lw, Sx	Bl, Pli	Fdi	1,200	1,600	0.2	2,784	412B	2.0	
TA2153	K9AG	Skaha	2	8.7	MS	dm	1	101-75 / 104-25	1550	1610	49 22 47	119 24 05	Fdi, Lw, Sx	Bl, Pli	Lw	1,200	1,600	0.4	5,568	410	2.0	
TA2153	K9AG	Skaha	2	8.7	MS	dm	1	101-75 / 104-25	1550	1610	49 22 47	119 24 05	Fdi, Lw, Sx	Bl, Pli	Pli	1,200	1,600	0.2	2,784	410	2.0	
TA2153	K9AG	Skaha	2	8.7	MS	dm	1	101-75 / 104-25	1550	1610	49 22 47	119 24 05	Fdi, Lw, Sx	Bl, Pli	Sx	1,200	1,600	0.2	2,784	410	2.0	
TA2153	K9AJ	Skaha	1	24.2	MS	dm	1	103	1570	1670	49 22 48	119 24 47	Fdi, Lw, Py	Pli	Fdi	1,000	1,600	0.2	7,744	412B	2.0	
TA2153	K9AJ	Skaha	1	24.2	MS	dm	1	103	1570	1670	49 22 48	119 24 47	Fdi, Lw, Py	Pli	Lw	1,000	1,600	0.4	15,488	410	2.0	
TA2153	K9AJ	Skaha	1	24.2	MS	dm	1	103	1570	1670	49 22 48	119 24 47	Fdi, Lw, Py	Pli	Pli	1,000	1,600	0.2	7,744	410	2.0	
TA2153	K9AJ	Skaha	1	24.2	MS	dm	1	103	1570	1670	49 22 48	119 24 47	Fdi, Lw, Py	Pli	Py	1,000	1,600	0.2	7,744	410	2.0	
TA2153	K9AL	Skaha	1	22.4	MS	dm	1	103	1590	1690	49 23 17	119 24 26	Fdi, Lw, Py	Pli	Fdi	1,000	1,600	0.2	7,168	412B	2.0	
TA2153	K9AL	Skaha	1	22.4	MS	dm	1	103	1590	1690	49 23 17	119 24 26	Fdi, Lw, Py	Pli	Lw	1,000	1,600	0.4	14,336	410	2.0	
TA2153	K9AL	Skaha	1	22.4	MS	dm	1	103	1590	1690	49 23 17	119 24 26	Fdi, Lw, Py	Pli	Pli	1,000	1,600	0.2	7,168	410	2.0	
TA2153	K9AL	Skaha	1	22.4	MS	dm	1	103	1590	1690	49 23 17	119 24 26	Fdi, Lw, Py	Pli	Py	1,000	1,600	0.2	7,168	410	2.0	
TA2186	K8VY	Skaha	1	16.9	MS	dm	1	104	1540	1580	49 21 36	119 26 33	Fdi, Lw, Pli	Bl, Sx	Fdi	1,200	1,600	0.3	8,112	412B	2.0	
TA2186	K8VY	Skaha	1	16.9	MS	dm	1	104	1540	1580	49 21 36	119 26 33	Fdi, Lw, Pli	Bl, Sx	Lw	1,200	1,600	0.3	8,112	410	2.0	
TA2186	K8VY	Skaha	1	16.9	MS	dm	1	104	1540	1580	49 21 36	119 26 33	Fdi, Lw, Pli	Bl, Sx	Pli	1,200	1,600	0.3	8,112	410	2.0	
TA2186	K8VY	Skaha	1	16.9	MS	dm	1	104	1540	1580	49 21 36	119 26 33	Fdi, Lw, Pli	Bl, Sx	Sx	1,200	1,600	0.1	2,704	410	2.0	
TA2186	K9B2	Skaha	1	16.2	IDF	xh	1	101	1020	1120	49 20 20	119 27 55	Fdi, Py		Fdi	1,000	1,600	0.5	12,960	412B	1.0	
TA2186	K9B2	Skaha	1	16.2	IDF	xh	1	101	1020	1120	49 20 20	119 27 55	Fdi, Py		Py	1,000	1,600	0.5	12,960	410	1.0	
TA2186	K9B4	Skaha	1	13.8	IDF	xh	1	101-75 / 110-25	940	1020	49 20 13	119 28 25	Fdi, Py		Fdi	1,000	1,600	0.5	11,040	412B	1.0	
TA2186	K9B4	Skaha	1	13.8	IDF	xh	1	101-75 / 110-25	940	1020	49 20 13	119 28 25	Fdi, Py		Py	1,000	1,600	0.5	11,040	410	1.0	
TA2186	K9B6	Skaha	1	10.9	IDF	xh	1	101	1030	1120	49 20 38	119 28 03	Fdi, Py		Fdi	1,000	1,600	0.5	8,720	412B	1.0	
TA2186	K9B6	Skaha	1	10.9	IDF	xh	1	101	1030	1120	49 20 38	119 28 03	Fdi, Py		Py	1,000	1,600	0.5	8,720	410	1.0	
TA2186	K9B8	Skaha	1	8.8	IDF	xh	1	103	1050	1080	49 19 52	119 27 46	Fdi, Py		Fdi	400	1,200	0.5	5,280	412B	1.0	
TA2186	K9B8	Skaha	1	8.8	IDF	xh	1	103	1050	1080	49 19 52	119 27 46	Fdi, Py		Py	400	1,200	0.5	5,280	410	1.0	
TA2186	K9BA	Skaha	1	31.3	IDF	xh	1	101	1000	1290	49 20 09	119 26 27	Fdi, Py		Fdi	1,000	1,600	0.5	25,040	412B	1.0	
TA2186	K9BA	Skaha	1	31.3	IDF	xh	1	101	1000	1290	49 20 09	119 26 27	Fdi, Py		Py	1,000	1,600	0.5	25,040	410	1.0	
TA2186	K9BA	Skaha	2	50.9	IDF	dm	1	101	1000	1290	49 20 09	119 26 27	Fdi, Lw	Pli, Py	Fdi	1,000	1,600	0.3	24,432	412B	1.0	

TA2186	K9BA	Skaha	2	50.9	IDF	dm	1	101		1000	1290	49 20 09	119 26 27	Fdi, Lw	Pli, Py	Lw	1,000	1,600	0.5	40,720	1	1.0
TA2186	K9BA	Skaha	2	50.9	IDF	dm	1	101		1000	1290	49 20 09	119 26 27	Fdi, Lw	Pli, Py	Py	1,000	1,600	0.2	16,288	410	1.0
TA2188	K6Z9	Skaha	1	11.6	MS	dm	1	103-90 / 110-10		1630	1650	49 22 30	119 23 14	Fdi, Lw, Py	Pli	Fdi	1,000	1,600	0.3	5,568	412B	2.0
TA2188	K6Z9	Skaha	1	11.6	MS	dm	1	103-90 / 110-10		1630	1650	49 22 30	119 23 14	Fdi, Lw, Py	Pli	Lw	1,000	1,600	0.4	7,424	410	2.0
TA2188	K6Z9	Skaha	1	11.6	MS	dm	1	103-90 / 110-10		1630	1650	49 22 30	119 23 14	Fdi, Lw, Py	Pli	Pli	1,000	1,600	0.15	2,784	410	2.0
TA2188	K6Z9	Skaha	1	11.6	MS	dm	1	103-90 / 110-10		1630	1650	49 22 30	119 23 14	Fdi, Lw, Py	Pli	Py	1,000	1,600	0.15	2,784	410	2.0
TA2188	K8CA	Skaha	1	21.3	Ms	dm	1	103		1560	1670	49 22 13	119 22 29	Fdi, Lw, Py	Pli	Fdi	1,000	1,600	0.3	10,224	412B	2.0
TA2188	K8CA	Skaha	1	21.3	Ms	dm	1	103		1560	1670	49 22 13	119 22 29	Fdi, Lw, Py	Pli	Lw	1,000	1,600	0.4	13,632	410	2.0
TA2188	K8CA	Skaha	1	21.3	Ms	dm	1	103		1560	1670	49 22 13	119 22 29	Fdi, Lw, Py	Pli	Pli	1,000	1,600	0.15	5,112	410	2.0
TA2188	K8CA	Skaha	1	21.3	Ms	dm	1	103		1560	1670	49 22 13	119 22 29	Fdi, Lw, Py	Pli	Py	1,000	1,600	0.15	5,112	410	2.0
TA2188	K8CA	Skaha	2	2.9	Ms	dm	1	110		1560	1670	49 22 13	119 22 29	Bl, Pli, Sx	Fdi, Lw	Fdi	1,200	1,600	0.1	464	412B	2.0
TA2188	K8CA	Skaha	2	2.9	Ms	dm	1	110		1560	1670	49 22 13	119 22 29	Bl, Pli, Sx	Fdi, Lw	Lw	1,200	1,600	0.1	464	410	2.0
TA2188	K8CA	Skaha	2	2.9	Ms	dm	1	110		1560	1670	49 22 13	119 22 29	Bl, Pli, Sx	Fdi, Lw	Pli	1,200	1,600	0.4	1,856	410	2.0
TA2188	K8CA	Skaha	2	2.9	Ms	dm	1	110		1560	1670	49 22 13	119 22 29	Bl, Pli, Sx	Fdi, Lw	Sx	1,200	1,600	0.4	1,856	410	2.0
TA2188	K8CC	Skaha	1	19.2	ESSF	dc	2	104-75 / 103-25		1650	1750	49 23 08	119 22 33	Bl, Pli, Sx		Pli	1,000	1,600	0.6	18,432	410	2.0
TA2188	K8CC	Skaha	1	19.2	ESSF	dc	2	104-75 / 103-25		1650	1750	49 23 08	119 22 33	Bl, Pli, Sx		Sx	1,000	1,600	0.4	12,288	410	2.0
TA2188	K9A2	Skaha	1	7.2	ESSF	dc	2	104		1670	1730	49 23 13	119 20 47	Bl, Pli, Sx		Pli	1,000	1,600	0.6	6,912	410	2.0
TA2188	K9A2	Skaha	1	7.2	ESSF	dc	2	104		1670	1730	49 23 13	119 20 47	Bl, Pli, Sx		Sx	1,000	1,600	0.4	4,608	410	2.0
TA2188	K9A4	Skaha	1	15.6	ESSF	dc	2	104		1690	1710	49 23 22	119 21 16	Bl, Pli, Sx		Pli	1,000	1,600	0.6	14,976	410	2.0
TA2188	K9A4	Skaha	1	15.6	ESSF	dc	2	104		1690	1710	49 23 22	119 21 16	Bl, Pli, Sx		Sx	1,000	1,600	0.4	9,984	410	2.0
TA2188	K9A6	Skaha	1	4.5	Ms	dm	1	101		1610	1650	49 22 46	119 21 52	Fdi, Lw, Sx	Bl, Pli	Fdi	1,200	1,600	0.3	2,160	412B	2.0
TA2188	K9A6	Skaha	1	4.5	Ms	dm	1	101		1610	1650	49 22 46	119 21 52	Fdi, Lw, Sx	Bl, Pli	Lw	1,200	1,600	0.4	2,880	410	2.0
TA2188	K9A6	Skaha	1	4.5	Ms	dm	1	101		1610	1650	49 22 46	119 21 52	Fdi, Lw, Sx	Bl, Pli	Pli	1,200	1,600	0.15	1,080	410	2.0
TA2188	K9A6	Skaha	1	4.5	Ms	dm	1	101		1610	1650	49 22 46	119 21 52	Fdi, Lw, Sx	Bl, Pli	Sx	1,200	1,600	0.15	1,080	410	2.0
TA2188	K9A6	Skaha	2	2.8	MS	dm	1	103-70 / 104-30		1610	1650	49 22 46	119 21 52	Fdi, Lw, Py	Pli	Fdi	1,000	1,600	0.3	1,344	412B	2.0
TA2188	K9A6	Skaha	2	2.8	MS	dm	1	103-70 / 104-30		1610	1650	49 22 46	119 21 52	Fdi, Lw, Py	Pli	Lw	1,000	1,600	0.4	1,792	410	2.0
TA2188	K9A6	Skaha	2	2.8	MS	dm	1	103-70 / 104-30		1610	1650	49 22 46	119 21 52	Fdi, Lw, Py	Pli	Pli	1,000	1,600	0.15	672	410	2.0
TA2188	K9A6	Skaha	2	2.8	MS	dm	1	103-70 / 104-30		1610	1650	49 22 46	119 21 52	Fdi, Lw, Py	Pli	Py	1,000	1,600	0.15	672	410	2.0
TA2188	K9AA	Skaha	1	6.2	MS	dm	1	103-90 / 110-10		1410	1450	49 21 14	119 23 18	Fdi, Lw, Py	Pli	Fdi	1,000	1,600	0.3	2,976	412B	2.0
TA2188	K9AA	Skaha	1	6.2	MS	dm	1	103-90 / 110-10		1410	1450	49 21 14	119 23 18	Fdi, Lw, Py	Pli	Lw	1,000	1,600	0.4	3,968	410	2.0
TA2188	K9AA	Skaha	1	6.2	MS	dm	1	103-90 / 110-10		1410	1450	49 21 14	119 23 18	Fdi, Lw, Py	Pli	Pli	1,000	1,600	0.15	1,488	410	2.0
TA2188	K9AA	Skaha	1	6.2	MS	dm	1	103-90 / 110-10		1410	1450	49 21 14	119 23 18	Fdi, Lw, Py	Pli	Py	1,000	1,600	0.15	1,488	410	2.0
TA2188	K9AE	Skaha	1	28.5	IDF	dm	1	110		1210	1340	49 20 01	119 25 05	Fdi, Lw, Sx	Pli	Fdi	1,200	1,600	0.3	13,680	412B	2.0
TA2188	K9AE	Skaha	1	28.5	IDF	dm	1	110		1210	1340	49 20 01	119 25 05	Fdi, Lw, Sx	Pli	Lw	1,200	1,600	0.4	18,240	410	2.0
TA2188	K9AE	Skaha	1	28.5	IDF	dm	1	110		1210	1340	49 20 01	119 25 05	Fdi, Lw, Sx	Pli	Pli	1,200	1,600	0.2	9,120	410	2.0
TA2188	K9AE	Skaha	1	28.5	IDF	dm	1	110		1210	1340	49 20 01	119 25 05	Fdi, Lw, Sx	Pli	Sx	1,200	1,600	0.1	4,560	410	2.0
TA2188	K9AE	Skaha	2	18.1	IDF	dm	1	104		1210	1340	49 20 01	119 25 05	Fdi, Lw, Py	Pli	Fdi	1,000	1,600	0.3	8,688	412B	2.0
TA2188	K9AE	Skaha	2	18.1	IDF	dm	1	104		1210	1340	49 20 01	119 25 05	Fdi, Lw, Py	Pli	Lw	1,000	1,600	0.4	11,584	410	2.0
TA2188	K9AE	Skaha	2	18.1	IDF	dm	1	104		1210	1340	49 20 01	119 25 05	Fdi, Lw, Py	Pli	Pli	1,000	1,600	0.2	5,792	410	2.0
TA2188	K9AE	Skaha	2	18.1	IDF	dm	1	104		1210	1340	49 20 01	119 25 05	Fdi, Lw, Py	Pli	Py	1,000	1,600	0.1	2,896	410	2.0
TA2188	K9HY	Skaha	1	10.9	Ms	dm	1	101-90 / 110-10		1620	1735	49 20 27	119 21 46	Fdi, Lw, Sx	Bl, Pli	Fdi	1,200	1,600	0.2	3,488	412B	2.0
TA2188	K9HY	Skaha	1	10.9	Ms	dm	1	101-90 / 110-10		1620	1735	49 20 27	119 21 46	Fdi, Lw, Sx	Bl, Pli	Lw	1,200	1,600	0.4	6,976	410	2.0
TA2188	K9HY	Skaha	1	10.9	Ms	dm	1	101-90 / 110-10		1620	1735	49 20 27	119 21 46	Fdi, Lw, Sx	Bl, Pli	Pli	1,200	1,600	0.2	3,488	410	2.0
TA2188	K9HY	Skaha	1	10.9	Ms	dm	1	101-90 / 110-10		1620	1735	49 20 27	119 21 46	Fdi, Lw, Sx	Bl, Pli	Sx	1,200	1,600	0.2	3,488	410	2.0
TA2188	K9HY	Skaha	2	12.9	Ms	dm	1	104		1620	1735	49 20 27	119 21 46	Fdi, Lw, Pli	Bl, Sx	Fdi	1,200	1,600	0.2	4,128	412B	2.0
TA2188	K9HY	Skaha	2	12.9	Ms	dm	1	104		1620	1735	49 20 27	119 21 46	Fdi, Lw, Pli	Bl, Sx	Lw	1,200	1,600	0.4	8,256	410	2.0
TA2188	K9HY	Skaha	2	12.9	Ms	dm	1	104		1620	1735	49 20 27	119 21 46	Fdi, Lw, Pli	Bl, Sx	Pli	1,200	1,600	0.4	8,256	410	2.0
TA2187	K8VP	Skaha	1	10.8	Ms	dm	1	104		1630	1650	49 23 33	119 28 29	Fdi, Lw, Pli	Bl, Sx	Fdi	1,200	1,600	0.2	3,456	412B	2.0
TA2187	K8VP	Skaha	1	10.8	Ms	dm	1	104		1630	1650	49 23 33	119 28 29	Fdi, Lw, Pli	Bl, Sx	Lw	1,200	1,600	0.4	6,912	410	2.0
TA2187	K8VP	Skaha	1	10.8	Ms	dm	1	104		1630	1650	49 23 33	119 28 29	Fdi, Lw, Pli	Bl, Sx							

TA2187	K8D1	Skaha	1	10.9	ESSF	dc	2	103-70 / 104-30	1760	1830	49 23 40	119 27 01	Fdi, {li, Sx	Bl		Pli	1,000	1,600	0.5	8,720	410	2.0	
TA2187	K8D1	Skaha	1	10.9	ESSF	dc	2	103-70 / 104-30	1760	1830	49 23 40	119 27 01	Fdi, {li, Sx	Bl		Sx	1,000	1,600	0.2	3,488	410	2.0	
TA2187	K9AS	Skaha	1	13.2	ESSF	dc	2	103-70 / 104-30	1660	1730	49 23 58	119 27 50	Fdi, {li, Sx	Bl		Fdi	1,000	1,600	0.3	6,336	412B	2.0	
TA2187	K9AS	Skaha	1	13.2	ESSF	dc	2	103-70 / 104-30	1660	1730	49 23 58	119 27 50	Fdi, {li, Sx	Bl		Pli	1,000	1,600	0.5	10,560	410	2.0	
TA2187	K9AS	Skaha	1	13.2	ESSF	dc	2	103-70 / 104-30	1660	1730	49 23 58	119 27 50	Fdi, {li, Sx	Bl		Sx	1,000	1,600	0.2	4,224	410	2.0	
TA2187	K9AU	Skaha	1	15.5	ESSF	dc	2	104	1720	1780	49 23 15	119 27 07	Pl, Pli, Sx			Pli	1,000	1,600	0.6	14,880	410	2.0	
TA2187	K9AU	Skaha	1	15.5	ESSF	dc	2	104	1720	1780	49 23 15	119 27 07	Pl, Pli, Sx			Sx	1,000	1,600	0.4	9,920	410	2.0	
A83205	K7HK	Whitehead	1	30.8	IDF	dk	2	104-80 / 105-20	1130	1330	49 43 10	120 11 16	Fdi, Pli, Py	Lw		Fdi	1,000	1,600	0.2	9,856	412B	2.0	
A83205	K7HK	Whitehead	1	30.8	IDF	dk	2	104-80 / 105-20	1130	1330	49 43 10	120 11 16	Fdi, Pli, Py	Lw		Lw	1,000	1,600	0.2	9,856	410	2.0	
A83205	K7HK	Whitehead	1	30.8	IDF	dk	2	104-80 / 105-20	1130	1330	49 43 10	120 11 16	Fdi, Pli, Py	Lw		Pli	1,000	1,600	0.3	14,784	410	2.0	
A83205	K7HK	Whitehead	1	30.8	IDF	dk	2	104-80 / 105-20	1130	1330	49 43 10	120 11 16	Fdi, Pli, Py	Lw		Py	1,000	1,600	0.3	14,784	410	2.0	
A83205	K7HL	Whitehead	1	32.3	IDF	dk	2	104-80 / 105-20	1170	1340	49 45 05	120 09 07	Fdi, Pli, Py	Lw		Fdi	1,000	1,600	0.2	10,336	412B	2.0	
A83205	K7HL	Whitehead	1	32.3	IDF	dk	2	104-80 / 105-20	1170	1340	49 45 05	120 09 07	Fdi, Pli, Py	Lw		Lw	1,000	1,600	0.2	10,336	410	2.0	
A83205	K7HL	Whitehead	1	32.3	IDF	dk	2	104-80 / 105-20	1170	1340	49 45 05	120 09 07	Fdi, Pli, Py	Lw		Pli	1,000	1,600	0.3	15,504	410	2.0	
A83205	K7HL	Whitehead	1	32.3	IDF	dk	2	104-80 / 105-20	1170	1340	49 45 05	120 09 07	Fdi, Pli, Py	Lw		Py	1,000	1,600	0.3	15,504	410	2.0	
A83205	K7HM	Whitehead	1	33.3	IDF	dk	2	105-90 / 104-10	1080	1250	49 43 38	120 09 29	Fdi, Pli	Bl, Lw, Sx		Fdi	1,000	1,600	0.4	21,312	412B	2.0	
A83205	K7HM	Whitehead	1	33.3	IDF	dk	2	105-90 / 104-10	1080	1250	49 43 38	120 09 29	Fdi, Pli	Bl, Lw, Sx		Lw	1,000	1,600	0.1	5,328	410	2.0	
A83205	K7HM	Whitehead	1	33.3	IDF	dk	2	105-90 / 104-10	1080	1250	49 43 38	120 09 29	Fdi, Pli	Bl, Lw, Sx		Pli	1,000	1,600	0.5	26,640	410	2.0	
A83205	K642	Whitehead	1	26.6	IDF	dk	2	105-80 / 104-20	1210	1390	49 43 38	120 10 24	Fdi, Pli	Bl, Lw, Sx		Fdi	1,000	1,600	0.4	17,024	412B	2.0	
A83205	K642	Whitehead	1	26.6	IDF	dk	2	105-80 / 104-20	1210	1390	49 43 38	120 10 24	Fdi, Pli	Bl, Lw, Sx		Lw	1,000	1,600	0.1	4,256	410	2.0	
A83205	K642	Whitehead	1	26.6	IDF	dk	2	105-80 / 104-20	1210	1390	49 43 38	120 10 24	Fdi, Pli	Bl, Lw, Sx		Pli	1,000	1,600	0.5	21,280	410	2.0	
Fill Plant																							
A95158	K5Y9	Paxton	1	25.8	IDF	dk	2	04-80, 01-20	920	1100	50 33 17	119 38 40	Fdi, Pli, Sx	Py		Fdi	1200	800	0.25	5,160	412B	2.0	plant to 1,600 stems / ha
A95158	K5Y9	Paxton	1	25.8	IDF	dk	2	04-80, 01-20	920	1100	50 33 17	119 38 40	Fdi, Pli, Sx	Py		Pli	1200	800	0.25	5,160	410	2.0	plant to 1,600 stems / ha
A95158	K5Y9	Paxton	1	25.8	IDF	dk	2	04-80, 01-20	920	1100	50 33 17	119 38 40	Fdi, Pli, Sx	Py		Py	1200	800	0.25	5,160	410	2.0	plant to 1,600 stems / ha
A95158	K5Y9	Paxton	1	25.8	IDF	dk	2	04-80, 01-20	920	1100	50 33 17	119 38 40	Fdi, Pli, Sx	Py		Sx	1,200	800	0.25	5,160	410	2.0	plant to 1,600 stems / ha
A95158	K7GM	Paxton	1	27.2	MS	dm	2	01-80, 04-20	1260	1530	50 32 36	119 38 52	Fdi, Pli, Sx	Bl, Lw		Fdi	1200	1600	0.4	17,408	412B	2.0	plant to 1,600 stems / ha
A95158	K7GM	Paxton	1	27.2	MS	dm	2	01-80, 04-20	1260	1530	50 32 36	119 38 52	Fdi, Pli, Sx	Bl, Lw		Pli	1200	1600	0.4	17,408	410	2.0	plant to 1,600 stems / ha
A95158	K7GM	Paxton	1	27.2	MS	dm	2	01-80, 04-20	1260	1530	50 32 36	119 38 52	Fdi, Pli, Sx	Bl, Lw		Lw	1200	1600	0.2	8,704	410	2.0	plant to 1,600 stems / ha
A95157	K5K0	Paxton	1	33.4	IDF	mw	2	01	1040	1090	50 32 15	119 43 03	Pli, Fdi	Lw, Sx, Cw, Py		Pli	1200	40	1	1,336	410	2.0	Plant burn piles
A95157	K751	Paxton	1	25.6	IDF	mw	2	01	1000	1070	50 32 41	119 41 49	Pli, Fdi	Lw, Sx, Cw, Py		Pli	1200	40	1	1,024	410	2.0	Plant burn piles
A95157	K75V	Paxton	1	21.4	IDF	mw	2	1-90, 03-10	1030	1090	50 31 57	119 43 51	Pli, Fdi	Lw, Sx, Cw, Py		Pli	1200	40	1	856	410	2.0	Plant burn piles
A95157	K75W	Paxton	1	18.4	IDF	mw	2	1-90, 03-10	1130	1190	50 31 17	119 43 12	Pli, Fdi	Lw, Sx, Cw, Py		Pli	1200	40	1	736	410	2.0	Plant burn piles
A76629	K5L1	Bolean	1	2.6	MS	dm	2	04	1420	1450	50 30 57	119 28 56	Fdi, Pli, Sx	Bl, Lw		Pli	1,200	1,000	1	2,600	410	1.5	plant to 1,600 stems / ha - in grass prepare spots with a 20 cm x 20 cm shovel screef.
A83285	K5YN	Barton	1	13.3	MS	xk		06	1490	1650	50 10 57	119 54 33	Fdi, Pli, Sx	Bl		Pli	1,200	500	1	6,650	410	2.0	plant to 1,600 stems / ha
A95163	K7KX	Barton	1	0.6	MS	dm	2	04	1490	1550	50 12 34	119 52 46	Fdi,Pli,Sx	Bl,Lw		Pli	1,200	800	1	480	410	2.0	plant to 1,600 stems / ha - in grass prepare spots with a 20 cm x 20 cm shovel screef.
A95385	K700	Skaha	1	15.0	MS	dm	1	05-85, 03-15	1660	1720	49 23 04	119 24 59	Pli, Sx	Bl, Fdi, Lw		Pli	1,200	1,000	0.5	7,500	410	2.0	Space off natural Pli and Sx / plant to 1,600 stems / ha
A95385	K700	Skaha	1	15.0	MS	dm	1	05-85, 03-15	1660	1720	49 23 04	119 24 59	Pli, Sx	Bl, Fdi, Lw		Sx	1,200	1,000	0.5	7,500	410	2.0	Space off natural Pli and Sx / plant to 1,600 stems / ha
A95385	K7LB	Skaha	1	0.8	MS	dm	1	03-85, 04-15	1600	1700	49 22 36	119 25 40	Fdi, Lw, Pli	Sx		Pli	1000	1400	0.5	560	410	2.0	plant to 1,600 stems / ha
A95385	K7LB	Skaha	1	0.8	MS	dm	1	03-85, 04-15	1600	1700	49 22 36	119 25 40	Fdi, Lw, Pli	Sx		Sx	1000	1400	0.5	560	410	2.0	plant to 1,600 stems / ha
A95385	K7LB	Skaha	2	0.7	MS	dm	1	05-85, 01-15	1600	1700	49 22 36	119 25 40	Pli, Sx	Bl, Fdi , Lw		Pli	1200	1400	0.5	490	410	2.0	plant to 1,600 stems / ha

A95385	K7LB	Skaha	2	0.7	MS	dm	1	05-85, 01-15	1600	1700	49 22 36	119 25 40	Pli, Sx	Bf, Fdi , Lw	Sx	1200	1400	0.5	490	410	2.0	plant to 1,600 stems / ha
TA2152	K99F	Skaha	1	2.3	MS	dm	1	04-75, 01-25	1570	1740	49 23 21	119 23 07	Fdi, Lw, Pli	Sx	Lw	1,200	1,600	0.5	1,840	410	2.0	Plant rehabbed road / plant to 1,600 stems / ha
TA2152	K99F	Skaha	1	2.3	MS	dm	1	04-75, 01-25	1570	1740	49 23 21	119 23 07	Fdi, Lw, Pli	Sx	Pli	1,200	1,600	0.5	1,840	410	2.0	Plant rehabbed road / plant to 1,600 stems / ha
		Total Area (ha):	784.9														Total Number of trees:	1,058,622.00				