

Year	Code	Treatment Description	Incentive Rate	Credits	Notes
2025	101	PCT-SOFTWOOD: 4000-10000 /HA	645	34	
2025	102	PCT-SOFTWOOD: 10001-15000 /HA	778	40	
2025	103	PCT-SOFTWOOD:15001-20000 /HA	961	50	
2025	104	PCT-SOFTWOOD: 20001-25000 /HA	1185	60	
2025	105	PCT-SOFTWOOD: 25000 PLUS STEMS /HA	1500	71.5	
2025	125	UNIFORM SHELTERWOOD: SOFTWOOD	784	27	
2025	140	COMMERCIAL PLANTATION THINNING	832	40	
2025	201	PCT HARDWOOD 4000-10000/HA	645	34	
2025	202	PCT HARDWOOD 10001-15000 /HA	778	40	
2025	203	PCT HARDWOOD 15001-20000 / HA	961	50	
2025	204	PCT-HARDWOOD: 20001 - 25000/HA	1185	60	
2025	205	PCT-HARDWOOD: 25000 PLUS STEMS /HA	1500	71.5	
2025	21	BRUSH HOG	360	0	
2025	210	COMMERCIAL HARDWOOD< 7000 STEMS/HA.	401.5	46	
2025	225	UNIFORM SHELTERWOOD:HARDWOOD	682.5	27	
2025	23A	RHOME DISC SINGLE PASS - PER HA	687.5	0	
2025	23B	RHOME DISC DOUBLE PASS - PER HA	850	0	
2025	23C	RHOME DISC TRIPLE PASS - PER HA	937.5	0	
2025	24	DENIS MOWER	850	0	
2025	28	DUFF REMOVAL	0.12	0	
2025	28CC	DUFF REMOVAL CCTPP	0.12	0	
2025	29	ROOT RAKE:PER HA	600	0	
2025	29F	RAKING OLD BRUSH PILES	80	0	
2025	30B	MANUAL SITE PREPARATION PER SITE (HAWK)	0.3	0	
2025	30BCC	MANUAL SITE PREPPERATION CARCON CAPTURE	0.3	0	
2025	30FCC	MANUAL SITE PREP CCTPP FILL PLANT SITES	0.3	0	
2025	34D	SALVAGE FIONA MORE THEN 75% BLOWDOWN	1275	0	
2025	34E	SALVAGE FIONA ACCESS	250	0	
2025	34F	SALVAGE FIONA FLOAT RATE PER MACHINE	240	0	
2025	35	MANUAL BRUSH PILING: PER HA	470	0	
2025	400	STAND DENSITY PLOTS (PER PLOT)	7.82	1	
2025	410	TREATMENT AREA MEASUREMENT (PER METER)	0.08	0.01	
2025	43A	ANCHOR CHAIN:SKIDDER:SECONDARY:PER HA	500	0	
2025	43B	ANCHOR CHAIN:SKIDDER:PRIMARY: PER HA	637.5	0	
2025	43C	ANCHOR CHAIN - CRAWLER TRACTOR SECONDARY	500	0	
2025	43D	ANCHOR CHAIN - CRAWLER TRACTOR PRIMARY	637.5	0	
2025	45	EQUIPMENT MOVING	240	0	
2025	500	NESTING BOX ESTABLISHMENT	2.8	2.8	
2025	50E	ENRICHMENT PLANTING - AREA INCENTIVE	176	0	
2025	50F	FILL PLANTING - AREA INCENTIVE	137.5	0	
2025	51E	BLACK SPRUCE - EAST	0.3	0.05	
2025	51EF	BLACK SPRUCE - EAST	0.3		
2025	51W	BLACK SPRUCE - WEST	0.3	0.05	

2025	51WF	PLANT BLACK SPRUCE - WEST	0.3		
2025	53E	RED PINE - EAST	0.3	0.05	
2025	53EF	FILLPLANT RED PINE - EAST	0.3		
2025	53W	RED PINE - WEST	0.27	0.05	
2025	53WF	FILLPLANT RED PINE - WEST	0.3		
2025	55CC	CARBON CAPTURE PLANTING WS	0.3		
2025	55E	WHITE SPRUCE - EAST	0.05	0.05	
2025	55EF	FILLPLANT WHITE SPRUCE - EAST	0.3	0.05	
2025	55FCC	FILL PLANT CARBON CAPTURE WHITE SPRUCE	0.3		
2025	55W	WHITE SPRUCE - WEST	0.3	0.05	
2025	55WF	FILLPLANT WHITE SPRUCE - WEST	0.3		
2025	56CC	CARBON CAPTURE PLANTING WP	0.3		
2025	56E	WHITE PINE - EAST	0.3	0.05	
2025	56EF	FILLPLANT WHITE PINE - EAST	0.3	0.05	
2025	56FCC	FILL PLANT CARBON CAPTURE WHITE PINE	0.3		
2025	56W	WHITE PINE - WEST	0.3	0.05	
2025	56WF	FILLPLANT WHITE PINE - WEST	0.3		
2025	58E	YELLOW BIRCH - EAST	0.42	0.05	
2025	58EF	FILLPLANT YELLOW BIRCH - EAST	0.42		
2025	58W	YELLOW BIRCH - WEST	0.42	0.05	
2025	58WF	FILLPLANT YELLOW BIRCH - WEST	0.42		
2025	59CC	CARON CAPTURE PLANTING LARCH	0.3		
2025	59E	EASTERN LARCH - EAST	0.3	0.05	
2025	59EF	FILLPLANT EASTERN LARCH - EAST	0.3		
2025	59FCC	FILL PLANT CARBON CAPTURE EASTERN LARCH	0.3		
2025	59W	EASTERN LARCH - WEST	0.3	0.05	
2025	59WF	FILLPLANT EASTERN LARCH - WEST	0.3		
2025	63CC	CARBON CAPTURE PLANTING SM	0.42		
2025	63E	SUGAR MAPLE - EAST	0.42	0.05	
2025	63EF	FILLPLANT SUGAR MAPLE - EAST	0.42		
2025	63W	SUGAR MAPLE - WEST	0.42	0.05	
2025	63WF	FILLPLANT SUGAR MAPLE - WEST	0.42		
2025	64CC	CARBON CAPTURE PLANTING RO	0.72		
2025	64E	RED OAK - EAST	0.72	0.05	
2025	64EF	FILLPLANT RED OAK - EAST	0.72		
2025	64W	RED OAK - WEST	0.72	0.05	
2025	64WF	FILLPLANT RED OAK - WEST	0.72		
2025	65E	WHITE ASH - EAST	0.42	0.05	
2025	65EF	FILLPLANT WHITE ASH - EAST	0.42		
2025	65W	WHITE ASH - WEST	0.42	0.05	
2025	65WF	FILLPLANT WHITE ASH - WEST	0.42		
2025	68E	CEDAR - EAST	0.3	0.05	
2025	68EF	FILLPLANT CEDAR - EAST	0.3		
2025	68W	CEDAR - WEST	0.3	0.05	

2025	68WF	FILLPLANT CEDAR - WEST	0.3		
2025	70E	RED SPRUCE - EAST	0.3	0.05	
2025	70EF	FILLPLANT RED SPRUCE - EAST	0.3		
2025	70W	RED SPRUCE - WEST	0.3	0.05	
2025	70WF	FILLPLANT RED SPRUCE - WEST	0.3		
2025	71E	WHITE BIRCH - EAST	0.38	0.05	
2025	71EF	FILLPLANT WHITE BIRCH - EAST	0.38		
2025	71W	WHITE BIRCH - WEST	0.38	0.05	
2025	71WF	FILLPLANT WHITE BIRCH - WEST	0.38		
2025	72E	BLACK ASH - EAST	0.38	0.05	
2025	72EF	FILLPLANT BLACK ASH - EAST	0.38		
2025	72W	BLACK ASH - WEST	0.38	0.05	
2025	72WF	FILLPLANT BLACK ASH - WEST	0.38		
2025	74E	EASTERN HEMLOCK - EAST	0.3	0.05	
2025	74EF	FILLPLANT EASTERN HEMLOCK - EAST	0.3		
2025	74W	EASTERN HEMLOCK - WEST	0.3	0.05	
2025	74WF	FILLPLANT EASTERN HEMLOCK - WEST	0.3		
2025	75E	RED MAPLE - EAST	0.42	0.05	
2025	75EF	FILLPLANT RED MAPLE - EAST	0.42		
2025	75W	RED MAPLE - WEST	0.42	0.05	
2025	75WF	FILLPLANT RED MAPLE - WEST	0.42		
2025	76E	ELM - EAST	0.42	0.05	
2025	76EI	FILLPLANT ELM - EAST	0.42	0.05	
2025	76W	ELM - WEST	0.42	0.05	
2025	76WF	FILLPLANT ELM - WEST	0.42		
2025	82A	HERBICIDE:PARTIAL APPLICATION	312		
2025	82B	HERBICIDE COMPLETE APPLICATION PN MAIN	450		
2025	83E	PLANTATION CLEANING: 4000-10000 /HA	645		
2025	83F	PLANTATION CLEANING: 10001- 15000 /HA	840		
2025	83G	PLANTATION CLEANING: PAID: 15001 - 20000 /HA	1064		
2025	83H	PLANTATION CLEANING: 20001 + /25000 /HA	1400		
2025	83I	PLANTATION CLEANING: 25000 PLUS STEMS /HA	1476		
2025	88I	PLANTATION MAINTENANCE: 4000-10000 /HA	271		
2025	88J	PLANTATION MAINTENANCE: 10001- 15000 /HA	423		
2025	88K	PLANTATION MAINTENANCE:15001 - 20000 /HA	580		
2025	88L	PLANTATION MAINTENANCE:20000 - 25000 /HA	726		
2025	88M	PLANTATION MAINTENANCE: 25000 PLUS STEMS /HA	877		
2025	89A	1ST PRUNING - 0 TO 6 FT	1	0.09	
2025	89B	1ST PRUNING - 0 TO 8 FT	1.18	0.1	
2025	89C	1ST PRUNING - 0 TO 9 FT	1.37	0.12	
2025	89D	1ST PRUNING - 0 TO 11 FT	1.56	0.13	
2025	89E	1ST PRUNING - 0 TO 13 FT	1.77	0.15	
2025	89F	1ST PRUNING - 0 TO 15 FT	1.97	0.16	
2025	89G	PRUNING UP TO SEVENTEEN FEET	2.2	0.18	

2025	89H	2 FT LIFT	0.6	0.05	
2025	89I	4 FT LIFT	0.8	0.06	
2025	89J	6 FT LIFT	1	0.08	
2025	89K	8 FT LIFT	1.2	0.1	
2025	90A	WHITE PINE BASAL PRUNING	0.7	0.07	
2025	91H	CLEARCUT STRIP-HARVEST - HARDWOOD	682.5	32	
2025	91S	CLEARCUT STRIP HARVEST - SOFTWOOD	682.5	32	
2025	93H	CLEARCUT PATCH HARVEST - HWD	682.5	41	
2025	93S	CLEARCUT PATCH HARVEST - SOFTWOOD	682.5	41	
2025	94H	SELECT TREE HARVEST - HWD	682.5	41	
2025	94S	SELECT TREE HARVEST SOFTWOOD	682.5	39	
2025	94T	SEED TREE HARVEST	682.5	41	
2025	99CC	PAYMENT TO LANDOWNER	650		
2025	CS	CREDIT SYSTEM PAYMENT	1		
2025	CTRH1	CROP TREE RELEASE HARDWOOD	525	150	
2025	CTRS1	CROP TREE RELEASE SOFTWOOD	525	150	
2025	MP1	MANAGEMENT PLAN 1.0 - 4.0 HECTARES	238	30	
2025	MP2	MANAGEMENT PLAN 4.1 - 10.0 HECTARES	370	46.5	
2025	MP3	MANAGEMENT PLAN 10.1 - 20.0 HECTARES	442	58	
2025	MP4	MANAGEMENT PLAN 20.1-30.0 HECTARES	503	63	
2025	MP5	MANAGEMENT PLAN 30-40 HECTARES	550	72.5	
2025	MP6	MANAGEMENT PLAN 40 HECTARE PLUS	550	75	
2025	PA1	PRUNING AREA	86	18.75	