**Eastern Ontario Model Forest – Forest Certification Program**

**Annual Reporting Form – July 1, 2021 to June 30, 2022**

**Forest Name:**

|  |  |
| --- | --- |
| Community Forest | Long Point Region Conservation Authority |
| Annual volume harvested(Conversion factors listed below)Harris Floyd – Block #2 – 155,022 FBM (FSC)Tarzca Roberts Block #2 – 173,250 FBM – Hardwoods, 928.50 Cubic Feet Conifers (FSC)Nemeth Conifers plus Windblown – 22,306.04 Cubic Feet (FSC)Parrott – 270,202 FBM (Hardwoods)**Total** – 598,474 FBM (Hardwoods) 23,234.50 Cubic Feet (Conifers)Landon 7th – Harris Floyd Block #1 – 763 Face cordsDevos – 200 Face CordsParks – 250 Face Cords**Total** – 1213 Face Cords | 2070.17 m³ (Standing Timber/Salvageable) plus 1003.98 m³(Firewood)Total – 3074.15 m³1432.56 M³ was FSC Approved. |
| Record of pesticide use | Chemical | Volume | Area Treated (Ha) | Rationale for use |
| N/A – No Invasive Control before June 30th. |  |  |  |
| Area added to the Forest (Ha) | None |
| Area removed from the Forest (Ha) | None |
| List of forestry training taken  | *Provincial Offences Officer – Level 1, First Aid/CPR Renewal, Invasive Species Forum, Forest Ontario Conference, OPFA forestry Conference, Tree Marking Re-Fresher Course.* |
| Complaints and action taken related to forest management and operations | *None* |
| Record of accidents related to forest management and operations  | *None* |
| Recorded illegal activities | *None* |
| Record of exotic species use | Type | Quantity | Area | Location | Monitoring Program |
|  |  |  |  |  |  |
| Record of operations in HCVF areas | Stand Id | Area (Ha) | HCVF Category |
| Nemeth | 14.74 (PSW) | HCV4 |
| Parrott |  17.86 (PSW) | HCV4 |
|  |  |  |
| Note: Please attach an updated HCVF Report, if HCVF area has been added, removed or new information as become available. |
| Total area of certified Forest (Ha) | 4511.70 |
| Record of forestry personnel changes | No Changes |

Wood volume conversion factors.

| **Species** |  |  |
| --- | --- | --- |
| White Pine | 1 M3 = | 854 Kg |
| Red Pine | 1 M3 = | 980 Kg |
| Jack Pine | 1 M3 = | 808 Kg |
| Scots Pine | 1 M3 = | 808 Kg |
| Spruce | 1 M3 = | 763 Kg |
| Balsam Fir | 1 M3 = | 791 Kg |
| Tamarack/ Larch | 1 M3 = | 994 Kg |
| Hemlock | 1 M3 = | 1,009 Kg |
| Cedar | 1 M3 = | 569 Kg |
| Maple | 1 M3 = | 1,123 Kg |
| Oak | 1 M3 = | 1,136 Kg |
| Ash | 1 M3 = | 941 Kg |
| Basswood | 1 M3 = | 841 Kg |
| Poplar | 1 M3 = | 918 Kg |
| Beech | 1 M3 = | 999 Kg |
| Black Cherry | 1 M3 = | 929 Kg |
| Yellow Birch | 1 M3 = | 1,065 Kg |
| White / Grey Birch | 1 M3 = | 1,063 Kg |
| Mixed hardwood pulp/fuelwood | 1 M3 = | 998 Kg |
| Mixed conifer pulp/fuelwood | 1 M3 = | 886 Kg |
| Hardwood fuelwood | 1 M3 = | 0.5 full cord of 8 foot round wood fuelwood. |
| Conifer Sawlogs | 1 M3 = | 173 fbm |