SITE INDEX EQUATIONS AND CURVES

Abies sp. (COAST) BALSAM (TRUE FIR)

REFERENCE AGE 100

EQUATION: $HT = B(11) \times SI \times (1.0 - \exp(B(2) \times A)) \times B(3)$

$B(11) = 1.1945$  $B(2) = -0.0286$  $B(3) = 1.7918$

SITE INDEX = 15.20  Poor = 27.40  Medium = 39.60  Good

<table>
<thead>
<tr>
<th>HEIGHT (METERS)</th>
<th>GOOD</th>
<th>MEDIUM</th>
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<tbody>
<tr>
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<tr>
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<td>25</td>
</tr>
<tr>
<td>1.5</td>
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<td>5</td>
<td>30</td>
</tr>
</tbody>
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MINISTRY OF FORESTS
INVENTORY BRANCH  OCT-79
SITE INDEX EQUATIONS AND CURVES

*Abies sp.*  (COAST) BALSAM (TRUE FIR)

REFERENCE AGE 100

**EQUATION:**

\[ HT = B(1) \times SI \times 10.0 \times \exp(B(2) \times A) + B(3) \]

- \( B(1) = 1.945 \)
- \( B(2) = 0.0236 \)
- \( B(3) = 1.79 \)

**SITE INDEX:**
- Low = 15.20
- Poor = 27.40
- Medium = 39.60
- Good

MINISTRY OF FORESTS
INVENTORY BRANCH  **SEP-79**
SITE INDEX EQUATIONS AND CURVES

Abies sp. (INTERIOR) BALSAM (TRUE FIR)

REFERENCE AGE 100

EQUATION: \( HT = B(1) + SI \times (1.0 - \exp(B(2) - A)) \times B(3) \)

\( B(1) = 13.035 \quad B(2) = -0.055 \quad B(3) = 1.3597 \)

SITE: LOW = 12.20 < POOR = 19.50 < MEDIUM = 25.60 < GOOD

**WEIGHT CORRECTIONS (YEARS):**

<table>
<thead>
<tr>
<th>HEIGHT (METERS)</th>
<th>G</th>
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*For G and M use P*

MINISTRY OF FORESTS
INVENTORY BRANCH OCT-79
SITE INDEX EQUATIONS AND CURVES

**Abies sp. (INTERIOR) BALSAM (TRUE FIR)**

REFERENCE AGE 100

EQUATION: $HT = B(1) \times SI + D - \exp(B(2) \times A) \times B(3)$

$B(1) = 1.3832$  
$B(2) = -0.0155$  
$B(3) = 1.3357$

SITE = LOW $< 12.20$  
Poor $= 12.50$  
MEDIUM $= 25.80$  
GOOD $> 26.60$

**SITE INDEX**

**TOTAL HEIGHT IN METRES**

**TOTAL AGE IN YEARS**

MINISTRY OF FORESTS
INVENTORY BRANCH  SEP-79

UPPER CURVE
SITE INDEX EQUATIONS AND CURVES

Acer macrophyllum  BROADLEAF MAPLE

REFERENCE AGE 100

EQUATION: \( H = B1 \times S1 \times (1.0 - \exp(B2 \times S1) \times B3) \)

\( B1 = 1.0003 \)
\( B2 = 0.0880 \)
\( B3 = 6.2294 \)

SITE INDEX: LOW \( < 12.20 \)  POOR \( 12.20 - 21.30 \)  MEDIUM \( 21.30 - 33.50 \)  GOOD \( > 33.50 \)

HEIGHT METRES

AGE CORRECTIONS 10 YEARS:

<table>
<thead>
<tr>
<th>HEIGHT</th>
<th>GOOD</th>
<th>MEDIUM</th>
<th>POOR</th>
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<td></td>
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<td></td>
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<td></td>
<td></td>
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</table>

TOTAL HEIGHT IN METRES

TOTAL AGE IN YEARS

MINISTRY OF FORESTS
INVENTORY BRANCH  OCT-79
SITE INDEX EQUATIONS AND CURVES

*Acer macrophyllum*  
BROADLEAF MAPLE

**REFERENCE AGE 100**

EQUATION: \( HT = B(1) + S1 \times (I.D. - EXP(B(2) \times A1)) + B(3) \)

- \( B(1) = 1.0003 \)
- \( B(2) = -0.0988 \)
- \( B(3) = 6.2284 \)

**SITE INDEX**
- LOW < 12.20
- POOR < 21.30
- MEDIUM = 33.50 < GOOD

**MINISTRY OF FORESTS**
**INVENTORY BRANCH SEP-79**
SITE INDEX EQUATIONS AND CURVES
Alnus rubra     RED ALDER

REFERENCE AGE 100

EQUATION
HT = B(1) * SI * (1.0 - Exp(B(2) * A)) * B(3)

B(1) = 1.0142  B(2) = -0.0421  B(3) = 0.9422

SITES: LOW ≤ 12.20 < POOR ≤ 21.30 < MEDIUM ≤ 33.50 < GOOD

MINISTRY OF FORESTS
INVENTORY BRANCH  OCT-79
SITE INDEX EQUATIONS AND CURVES

Betula papyrifera  WHITE BIRCH

REFERENCE AGE 100

EQUATION: \( HT = B(1) + S1 \times (1.0 - \exp(B(2) \times A1)) \times B(3) \)

\( B(1) = 1.1580 \quad B(2) = -0.175 \quad B(3) = 0.7687 \)

SITE = LOW x 12.20 < POOR x 21.30 < MEDIUM x 33.50 < GOOD

<table>
<thead>
<tr>
<th>HEIGHT (METERS)</th>
<th>AGE CORRECTIONS (YEARS)</th>
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<tbody>
<tr>
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<td>11</td>
<td>4</td>
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<tr>
<td>13</td>
<td>5</td>
</tr>
</tbody>
</table>

* FOR GOOD & MEDIUM

MINISTRY OF FORESTS
INVENTORY BRANCH OCT-79
SITE INDEX EQUATIONS AND CURVES

Betula papyrifera          WHITE BIRCH

REFERENCE AGE 100

EQUATION: $HT = B(1) * SI * 11.0 - EXP(B(2) - A) + B(3)$

$B(1) = 11580$  $B(2) = -0.0175$  $B(3) = 0.7687$

SITE: LOW ≤ 12.20  × POOR ≤ 21.30  × MEDIUM ≤ 33.50  × GOOD

MINISTRY OF FORESTS
INVENTORY BRANCH  SEP-79
SITE INDEX EQUATIONS AND CURVES

Chamaecyparis nootkatensis  YELLOW CEDAR

REFERENCE AGE 100

EQUATION: \[ \text{HT} = b(1) + s(1) + (1.0 - \exp(b(2)) \times a(1)) \times b(3) \]
\[ b(1) = 1.1243 \quad b(2) = -0.0263 \quad b(3) = 1.5662 \]

SITE = LOW: 15.20 < POOR: 27.40 < MEDIUM: 39.60 < GOOD

<table>
<thead>
<tr>
<th>HEIGHT (M)</th>
<th>GOOD</th>
<th>MEDIUM</th>
<th>POOR</th>
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<tbody>
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</table>

MINISTRY OF FORESTS
INVENTORY BRANCH OCT-79
SITE INDEX EQUATIONS AND CURVES

Larix sp.  LARCH

REFERENCE AGE 100

EQUATION: HT = B(1) + S1 * (1.0 - EXP(B(2) * A1)) * B(3)
B(1) = 1.1637  B(2) = -0.0215  B(3) = 1.2243

SITES: LOW = 12.20  POOR = 13.30  MEDIUM = 14.40  GOOD = 15.50

HEIGHT CORRECTIONS (YEARS)

<table>
<thead>
<tr>
<th>HEIGHT (METERS)</th>
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<th>POOR</th>
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</tr>
<tr>
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<td>F</td>
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ZONES K AND L

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<th>M</th>
<th>F</th>
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<td>1.5</td>
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<td>11</td>
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</table>

FOR USE M

MINISTRY OF FORESTS
INVENTORY BRANCH  SEP-79
SITE INDEX EQUATIONS AND CURVES

Larix sp.  LARCH
REFERENCE AGE 100

EQUATION: \( HT = B(1) \times S \times (1.0 - \exp(B(2) \times t + A))^{B(3)} \)

\( B(1) = 1.037 \), \( B(2) = -0.0218 \), \( B(3) = 1.2243 \).

SITE INDEX:
- LOW = 12.20
- POOR = 21.30
- MEDIUM = 27.40
- GOOD

TOTAL HEIGHT IN METRES
TOTAL AGE IN YEARS

MINISTRY OF FORESTS
INVENTORY BRANCH  SEP-79
SITE INDEX EQUATIONS AND CURVES:

Picea sitchensis (COAST) SITKA SPRUCE
REFERENCE AGE 100

EQUATION: HT = B(11) × SI = (1.0-EXP(B(2) × A)) × B(3)
B(11) = 1.0458  B(2) = -0.0380  B(3) = 1.9804

SITE INDEX:
LOW: 15.20  POOR: 27.50  MEDIUM: 39.60  GOOD: 60.00

TOTAL HEIGHT IN METRES
TOTAL AGE IN YEARS

MINISTRY OF FORESTS
INVENTORY BRANCH  SEP-79
SITE INDEX EQUATIONS AND CURVES

_Picea sp. (INTERIOR) SPRUCE_

REFERENCE AGE 100

EQUATION: HT = B(1) + SL * (0.0 - EXP(B(2) * A)) * B(3)

B(1) = -1.2063
B(2) = -0.0161
B(3) = 1.4177

SITE: LOW < 12.20 < POOR < 19.80 < MEDIUM < 25.90 < GOOD

ZONE K AND L

HEIGHT (METERS)  WHITE SPRUCE  BLACK SPRUCE

AGE CORRECTIONS (YRS)

G  M  P  L

0.3  * * 3 10
0.6  * * 4 18
0.9  * * 5 25
1.2  10 31
1.5  11 37

* FOR G AND M USE P

MINISTRY OF FORESTS
INVENTORY BRANCH SEP-79
SITE INDEX EQUATIONS AND CURVES

_Picea sp. (INTERIOR) SPUCE_

REFERENCE AGE 100.

EQUATION: \( HT = B(11) * S1 + 1 - G * \exp(B(21) * A1) * B(31) \)

- \( B(11) = 128.83 \)
- \( B(21) = -0.081 \)
- \( B(31) = 1.4177 \)

SITE INDEX:
- LOW = 12.20
- POOR = 19.80
- MEDIUM = 25.90
- GOOD

TOTAL HEIGHT IN METRES

TOTAL AGE IN YEARS

MINISTRY OF FORESTS
INVENTORY BRANCH _SEP-79_
SITE INDEX EQUATIONS AND CURVES

*Pinus contorta*  LODGEPOLE PINE

REFERENCE AGE 100:

EQUATION: $HT = B(1) \times S1 \times (1.0 - EXP(B(2) \times A1)) \times B(3)$

$B(1) = 1.0236$  $B(2) = -0.0465$  $B(3) = 2.4269$

SITE = LOW < 12.20  POOR = 18.90  MEDIUM = 24.40  GOOD

MINISTRY OF FORESTS
INVENTORY BRANCH  SEP-79
SITE INDEX EQUATIONS AND CURVES

Pinus monticola  WESTERN WHITE PINE

REFERENCE AGE 100

EQUATION: H = B(1) + S1 x (1.0 - exp(B(2)) x A1) x B(3)

B(1) = 1.3743  B(2) = -0.096  B(3) = 2.0946

SITE: LOW = 12.20  POOR = 30.50  MEDIUM = 35.60  GOOD

<table>
<thead>
<tr>
<th>HEIGHT (METERS)</th>
<th>GOOD</th>
<th>MEDIUM</th>
<th>POOR</th>
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<td>11</td>
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<td>23</td>
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</tbody>
</table>

MINISTRY OF FORESTS
INVENTORY BRANCH  OCT-79
SITE INDEX EQUATIONS AND CURVES

Pinus monticola  WESTERN WHITE PINE

REFERENCE AGE 100

EQUATION: $HT = B(11) + SI + 11.0 - EXP(B(21) + A(1)) - B(31)$

$B(11) = 1.3745$  $B(21) = -0.196$  $B(31) = 2.0346$

SITE: LOW < 12.20  Poor < 30.50  Medium < 38.60  Good

MINISTRY OF FORESTS
INVENTORY BRANCH  SEP-79
SITE INDEX EQUATIONS AND CURVES

Pinus ponderosa

YELLOW PINE

REFERENCE AGE 100

EQUATION: HT = B(1) + SI * (1.0 - EXP(B(2) * A)) * B(3)

B(1) = 1.4392  B(2) = 0.0174  B(3) = 1.8863

SITE: LOW ≤ 12.20  POOR ≥ 19.80  MEDIUM ≥ 23.30 ≤ GOOD

MINISTRY OF FORESTS
INVENTORY BRANCH  SEP-79
SITE INDEX EQUATIONS AND CURVES

Pinus ponderosa    YELLO PINE

REFERENCE AGE 100

EQUATION:  \( HT = B(1) \times ST \times T^{B(2)} \times \exp(B(3) \times A1) \times \exp(B(4)) \)

\( B(1) = 1.4392 \quad B(2) = -0.074 \quad B(3) = 0.0863 \)

SITE INDEX: GOOD = 30.10, MEDIUM = 20.70, POOR = 19.80

TOTAL HEIGHT IN METRES

TOTAL AGE IN YEARS

MINISTRY OF FORESTS
INVENTORY BRANCH SEP-79
SITE INDEX EQUATIONS AND CURVES:

*Populus balsamifera*  |  BALSAM POPLAR

REFERENCE AGE 100

**EQUATION**: \( HT = B(1) + SI \times (1 - \exp(B(2) + A1) + B(3)) \)

- \( B(1) = 1.1318 \)
- \( B(2) = -0.226 \)
- \( B(3) = 1.1233 \)

**SITE INDEX**: LOW = 12.20, POOR = 21.30, MEDIUM = 33.50, GOOD

---

**MINISTRY OF FORESTS**

**INVENTORY BRANCH**

**UPPER CURVE**
SITE INDEX EQUATIONS AND CURVES

Populus tremuloides

AS P E N

REFERENCE AGE 100

EQUATION: $H = B(1) + S(1) \times 11.0 \times \exp(B(2) \times A) \times B(3)$

$B(1) = 1.2025$  $B(2) = -0.0158$  $B(3) = 0.7994$

SITE*LOW: 12.20 < POOR: 21.30 < MEDIUM: 33.50 < GOOD

MINISTRY OF FORESTS
INVENTORY BRANCH OCT-79
SITE INDEX EQUATIONS AND CURVES

*Populus trichocarpa*  BLACK COTTONWOOD

REFERENCE AGE 100

EQUATION: $HT = B(1) \times SI + (1.3 \times \exp(B(2)) \times A1) + B(3)

$B(1) = 1.319  B(2) = -0.226  B(3) = 1.233$

SITE INDEX
- LOW ≤ 12.20
- POOR ≤ 21.30
- MEDIUM ≤ 33.50
- GOOD

MINISTRY OF FORESTS
INVENTORY BRANCH  SEP-79
SITE INDEX EQUATIONS AND CURVES

Pseudotsuga menziesii (COAST) DOUGLAS FIR

REFERENCE AGE 100

EQUATION: \( HT = B(1) \times S1 \times (1.0 - \exp(B(2) \times A1)) \times B(3) \)

- \( B(1) = 1.0694 \)
- \( B(2) = -0.0319 \)
- \( B(3) = 1.5967 \)

SITE LOW = 18.50 \( \leq \) POOR \( \leq \) 30.50 \( \leq \) MEDIUM \( \leq \) 42.70 \( \leq \) GOOD

<table>
<thead>
<tr>
<th>HEIGHT (M)</th>
<th>AGE CORRECTION (YEARS)</th>
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<tbody>
<tr>
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<td>8, 9, 12</td>
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<tr>
<td>1.5</td>
<td>10, 14</td>
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</tbody>
</table>

MINISTRY OF FORESTS
INVENTORY BRANCH OCT-79
SITE INDEX EQUATIONS AND CURVES

Pseudotsuga menziesii (COAST) DOUGLAS FIR

REFERENCE AGE 100

EQUATION: HT = B(1) + S1 * (1.0 - EXPB(2) + A1 * * B13)

B(1) = 10.694, B(2) = 0.039, B13 = 1.5967

SITETYPE = LOW = 10.30 < POOR = 50.90 < MEDIUM = 42.70 < GOOD

TOTAL HEIGHT IN METRES

TOTAL AGE IN YEARS

MINISTRY OF FORESTS
INVENTORY BRANCH SEP-79
SITE INDEX EQUATIONS AND CURVES

Pseudotsuga menziesii (INTERIOR) DOUGLAS FIR

REFERENCE AGE 100

EQUATION: \( HT = B(1) \times S1 \times (1.0 - \exp(B(2) \times A1)) \times B(3) \)

- \( B(1) = 1.0684 \)
- \( B(2) = -0.0337 \)
- \( B(3) = 1.8991 \)

SITES: LOW = 12.20  &  POOR = 21.30  &  MEDIUM = 27.40  &  GOOD

---

**Table: Height Age Corrections (Years)**

<table>
<thead>
<tr>
<th>SITE</th>
<th>LOW</th>
<th>POOR</th>
<th>MEDIUM</th>
<th>GOOD</th>
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</thead>
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<td>26</td>
<td>28</td>
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MINISTRY OF FORESTS
INVENTORY BRANCH  OCT-79

LOWER CURVE
SITE INDEX EQUATIONS AND CURVES

_Pseudotsuga menziesii_  INTERIOR DOUGLAS FIR

REFERENCE AGE 100

EQUATION  \( H_T = B(1) + S(1) \times (1 - \exp(B(2) \times A(1))) + B(3) \)

- \( B(1) = 10.684 \)
- \( B(2) = -0.0337 \)
- \( B(3) = 1.6011 \)

SITE = LOW = 12.20  x  POOR = 21.30  x  MEDIUM = 27.40  x  GOOD =

TOTAL HEIGHT IN METRES

TOTAL AGE IN YEARS

MINISTRY OF FORESTS
INVENTORY BRANCH  SEP-79
SITE INDEX EQUATIONS AND CURVES

Thuja plicata (COAST) WESTERN RED CEDAR

REFERENCE AGE 100

EQUATION: \( HT-B(1) \times S1 = (1.0-\exp(B12 \times S1)) \times B(3) \)

\( B(1) = 1.243 \)
\( B(2) = -0.0263 \)
\( B(3) = 1.5662 \)

SITE INDEX:
- LOW < 12.00
- POOR ≤ 27.40
- MEDIUM ≤ 39.60
- GOOD ≥ 60

TOTAL AGE IN YEARS

TOTAL HEIGHT IN METRES

MINISTRY OF FORESTS
INVENTORY BRANCH SEP-79
SITE INDEX EQUATIONS AND CURVES

Thuja plicata (INTERIOR) WESTERN RED CEDAR

REFERENCE AGE 100

EQUATION: HT = B(1) * ST + 11.4 * EXP(B(2) * A) + B(3)

B(1) = 1.3283  B(2) = -0.0174  B(3) = 1.4711

SITE: LOW  x 12.20  /  POOR  x 24.40  /  MEDIUM  x 36.60  /  GOOD

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UPPER CURVE.
SITE INDEX EQUATIONS AND CURVES
Tsuga sp. (COAST) HEMLOCK

REFERENCE AGE 100

EQUATION: \( H = B(1) \times S1 \times (1.0 - \exp(B(2) \times A1)) \times B(3) \)

- \( B(1) = 1.1514 \)
- \( B(2) = -0.0237 \)
- \( B(3) = 1.4365 \)

SITE+LOCATION: 15.20, POOR = 27.40, MEDIUM = 39.80, GOOD

HEIGTH (mtrs) | AGE CORRECTION (IN YEARS)
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0.5 | GOOD 2 4 4
0.6 | MEDIUM 3 5 6
0.9 | POOR 4 7 8
1.5 | GOOD 19 18 15
1.5 | MEDIUM 10 10 9
1.5 | POOR 17 17 16

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