

```
## #Area 'r 1'
## NULL
```

Area 1

Mixedwood

36.88 legal acres | 36.8 measured acres

Site-specific information

- **Soils:**
Tunbridge-Lyman complex (shallow to relatively deep, loose, very rocky glacial tills on backslopes, shoulders, and summits)
- **Site Class:**
II (determined from soil mapping and field assessment)
- **Access:**
Less than 1 mile; steep in places; western section only accessible through right-of-way on neighboring property
- **Stand history:**
Probably continuously forested; periodic logging—most recently c. 1979

Current forest information

- **Age Class Structure:**
Uneven-aged
- **Species (% stocking):**
hemlock (16%), spruce (16%), hard maple (16%), paper birch (15%), soft maple (15%), yellow birch (9%), white pine (4%), ash (3%), beech (3%), aspen (2%), fir (1%)
- **Regeneration:**
Decent spruce, fir, hemlock and yellow birch in many places.
- **Forest health:**
Minor eutapella canker on maples; no exotic invasives noted
- **Volume/ac:**
0.2 MBF veneer, 5.6 MBF sawtimber, 1.8 MBF tie logs, 13 cds pulp
- **Size class structure (%BA):**
6-10": 41% | 11-16": 47% | 17-22": 9% | 23+": 3%

Inventory information

- 10 points, 10 BAF, February, 2019

Diameter distributions for common species

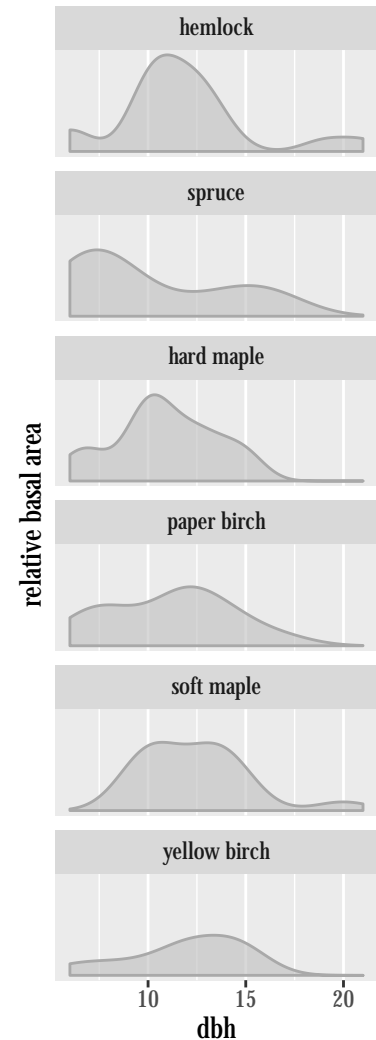


Figure 1: Distributions are approximated with kernel density estimation. Common species are those that account for at least 8 percent of the total stocking and areas under each curve represent species basal areas.

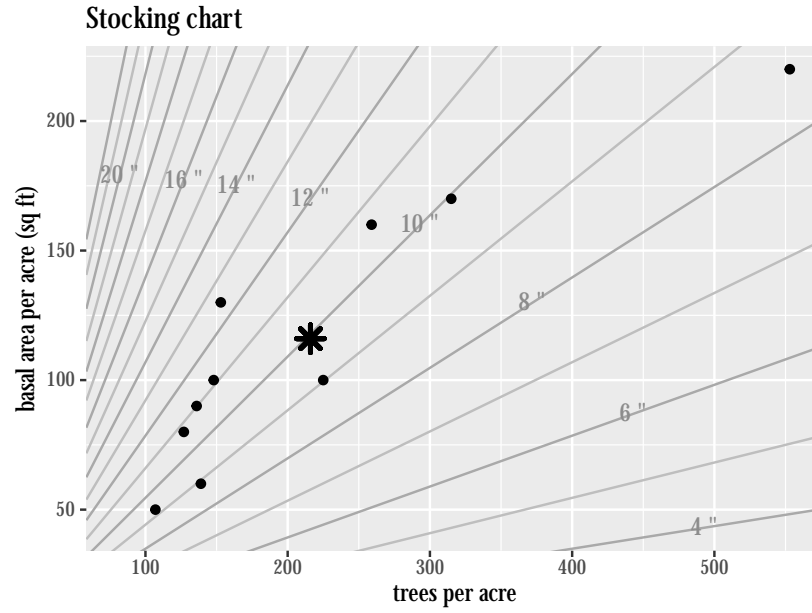


Figure 2: Points represent individual plots. Asterisk represents stand average. Radial lines are quadratic stand diameters.

	Total	Acceptable	Investment-grade
Basal area (sqft/ac)	116	92	44
QSD (in)	10	10	10
Stems/ac	216	172	92

Table 1: Measures of stocking for all live trees (total), acceptable growing stock, and investment-grade growing stock (which is a subset of acceptable growing stock).