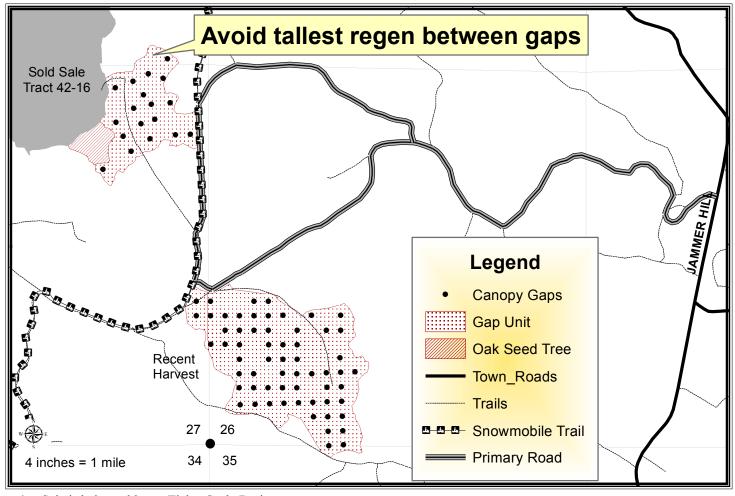
## **Bayfield County Forestry & Parks Department**

Forester: Andrew O'Krueg			Acres: 116
Twp: 50N	Range: 5W	Sec: 22,26,27	Compartment: 62,63
Township: Bayfield			Stand: 14,28,32,33
Soil: Loamy sand		Reforestation Code: N/A	Tract Number: 30-17
Topography:			Contract Number:
Gently Rolling, Moderate Slopes			

Logs
- 0
MBF
27
26

Estimated Volumes

<sup>\*</sup> approx. 75% maple, 4% basswood, 1% birch, 1% other



- Sale is being sold on a Ticket Scale Basis
- Sale boundaries consist of red paint line, trails or recent harvest.
- Oak Seed Tree Unit: Leave all purple marked trees and all conifer. Harvest all hardwood stems 2" and greater.
- Harvest Requirements Gap Units: No sale operations permitted between breakup and July 15th. Leave all conifer, except sever all balsam stems within gaps. There are 100 ft. diameter purple painted canopy gaps (8-12 two dot purple painted trees on perimeter facing in towards the gap) harvest all hardwood stems 4" and greater as well as sever all trees 1" and greater within the purple painted canopy gap. There are no trees marked for removal between gaps. However, operational trees may be taken focusing on the smallest and lowest quality trees.
  - Do not cut snags except for those that pose a safety hazard.
  - During winter harvesting the snowmobile trail must be kept unobstructed and in a packed snow condition. The purchaser must ensure that harvesting and hauling operations will not create a safety hazard to snowmobiles.
  - To comply with the Best Management Practices for Invasive Species: Prior to moving equipment onto or off of the sale area, scrape or brush soil and debris from exterior surfaces to the extent practical.
  - Decking of wood along town roads will not be allowed without permission from Bayfield County.
  - If harvest will utilize the whole tree, 1 in 10 tops must be left scattered throughout the sale.
  - This contract requires County authorization for all road/landing construction and places a number of other requirements on road construction and closure.