Friends of the Trees Harvest Report

| Hai vest Report | |
|---|---|
| DateRecorder: | Associated species (and growth stage): |
| Common names(s) of plant | |
| Latin name of plant | What % of the stand impacted: |
| Plant FamilyNative? | Estimated number of years before one can enter the stand again on a sustainable basis |
| Location of site | Ideas for extending or improving the stand(s): |
| Number of harvesters: Rig time round trip: Names of harvesters: | What tools were used during harvesting. |
| | Harvesting tips: |
| Time of day:Total people hours harvesting: Parts used:Amount harvested: Weather conditions at time of harvest | Seed collecting notes: |
| Weather for the growing season thus far (late, early, wet, dry): | Processing tips: |
| Abundance/rarity in the landscape | Number of fresh lbs to produce 1 dried lb. |
| % ground cover in the local ecosystem: | Uses of the plant |
| % ground cover within the stand: | |
| Natural impacts (e.g. deer browsing, insects, disease): | |
| Animals/birds/insects observed: | Cautions: |
| Condition of stand: | Propagation/Culture: |
| | Ethics of harvest: |
| Describe terrain: | Harvester safety considerations: |
| Exposure (north, south, east west) | References: |
| Degree of shade or sunSoil type | Other notes: |
| Nearest sources of pollution | |
| History of site? | |

Role in the ecosystem.