

| | |
|--------|--------|
| Site | BOB |
| Treat. | M-B |
| Plot | 6 |
| Date | 8/3/22 |

| | |
|----------|-----|
| Crew | |
| Veg | AC2 |
| FWD/CWD | AC2 |
| Recorder | JF |

| Lengths (m) | 1-hr | 10-hr | 100-hr | 1000-hr | # of trans. |
|-------------|------|-------|--------|---------|-------------|
| | 1 | 2 | 4 | 10 | 3 |

Fine woody debris (duff/litter depth: cm, slope: percent)

| Meter mark: 5 | | | | | Meter mark: 10 | | | |
|---------------|-----------|------|-------|--------|----------------|----------|-------------|----------|
| Trans. # | Slope (%) | 1-hr | 10-hr | 100-hr | Duff/litter | % Litter | Duff/litter | % Litter |
| 1 | 37 | 39 | 7 | 0 | 3 | 30 | 5 | 20 |
| 2 | 2 | 45 | 9 | 1 | 3 | 30 | 4 | 20 |
| 3 248° | 31 | 38 | 6 | 3 | 5 | 30 | 5 | 20 |




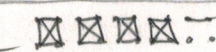




Vegetation (percent cover, avg height: m)

| | Meter mark: 5 | | | | | | Meter mark: 10 | | | | | |
|----------|---------------|------------|-------------|-----------|-----------|-------------|----------------|------------|-------------|-----------|-----------|-------------|
| Trans. # | Live woody | Dead woody | Avg. height | Live herb | Dead herb | Avg. height | Live woody | Dead woody | Avg. height | Live herb | Dead herb | Avg. height |
| 1 | 30 | 3 | 1.4 | 0 | 0 | — | 40 | 0.5 | 1.4 | 0 | 0 | — |
| 2 | 10 | 20 | 1.0 | 0 | 0 | — | 30 | 10 | 1.2 | 0 | 0 | — |
| 3 | 50 | 10 | 1.3 | 0 | 0 | — | 20 | 0 | 1.0 | 0.5 | 0 | 0.1 |
| | | | | | | | | | | | | |

Coarse woody debris (decay class: 1-5, diameter: cm)

| Trans. # | Log | Dia. | Decay | Trans. # | Log # | Dia. | Decay | Trans. # | Log # | Dia. | Decay |
|----------|-----|------|-------|----------|-------|------|-------|----------|-------|------|-------|
| 1 | — | — | — | | | | | | | | |
| 2 | 1 | 7.7 | 3 | | | | | | | | |
| 3 | 1 | 17.4 | 3 | | | | | | | | |
| 3 | 2 | 7.7 | 4 | | | | | | | | |

Notes

1  10  100 
 2  
 3   

PLOT: LOTS OF HUCKLEBERRY