

Day 1 | Date: 10/27

Total for Day 1: 16670 BF

TREE_1: [3617, 3611, 128]

log_1 - Diameter: 17" | Length 36' | Taper 5-6 -> [520 BF]
log_2 - Diameter: 11" | Length 36' | Taper 5-6 -> [210 BF]
log_3 - Diameter: 8 " | Length 12' | Taper 0-0 -> [20 BF]
>>> Total for this tree: [750 BF] <<<

TREE_2: [328]

log_1 - Diameter: 8 " | Length 32' | Taper 5-6 -> [100 BF]
>>> Total for this tree: [100 BF] <<<

TREE_3: [368]

log_1 - Diameter: 8 " | Length 36' | Taper 5-6 -> [110 BF]
>>> Total for this tree: [110 BF] <<<

TREE_4: [3610, 208]

log_1 - Diameter: 10" | Length 36' | Taper 5-6 -> [170 BF]
log_2 - Diameter: 8 " | Length 20' | Taper 0-0 -> [30 BF]
>>> Total for this tree: [200 BF] <<<

TREE_5: [3622, 4015, 2012]

log_1 - Diameter: 22" | Length 36' | Taper 5-6 -> [900 BF]
log_2 - Diameter: 15" | Length 40' | Taper 7-8 -> [480 BF]
log_3 - Diameter: 12" | Length 20' | Taper 0-0 -> [100 BF]
>>> Total for this tree: [1480 BF] <<<

TREE_6: [3615, 3811]

log_1 - Diameter: 15" | Length 36' | Taper 5-6 -> [400 BF]
log_2 - Diameter: 11" | Length 38' | Taper 3-4 -> [200 BF]
>>> Total for this tree: [600 BF] <<<

TREE_7: [3615, 408]

log_1 - Diameter: 15" | Length 36' | Taper 5-6 -> [400 BF]
log_2 - Diameter: 8 " | Length 40' | Taper 7-8 -> [130 BF]
>>> Total for this tree: [530 BF] <<<

TREE_8: [187]

log_1 - Diameter: 7 " | Length 18' | Taper 0-0 -> [30 BF]
>>> Total for this tree: [30 BF] <<<

TREE_9: [327]

log_1 - Diameter: 7 " | Length 32' | Taper 5-6 -> [90 BF]
>>> Total for this tree: [90 BF] <<<

TREE_10: [3620, 3615, 388]

log_1 - Diameter: 20" | Length 36' | Taper 5-6 -> [730 BF]
log_2 - Diameter: 15" | Length 36' | Taper 5-6 -> [400 BF]
log_3 - Diameter: 8 " | Length 38' | Taper 7-8 -> [130 BF]
>>> Total for this tree: [1260 BF] <<<

TREE_11: [3217, 3813, 328]

log_1 - Diameter: 17" | Length 32' | Taper 5-6 -> [460 BF]
log_2 - Diameter: 13" | Length 38' | Taper 3-4 -> [290 BF]
log_3 - Diameter: 8 " | Length 32' | Taper 5-6 -> [100 BF]
>>> Total for this tree: [850 BF] <<<

TREE_12: [408]

log_1 - Diameter: 8 " | Length 40' | Taper 5-6 -> [110 BF]
>>> Total for this tree: [110 BF] <<<

TREE_13: [3616]

log_1 - Diameter: 16" | Length 36' | Taper 5-6 -> [450 BF]
>>> Total for this tree: [450 BF] <<<

TREE_14: [4013, 248]

log_1 - Diameter: 13" | Length 40' | Taper 5-6 -> [320 BF]
log_2 - Diameter: 8 " | Length 24' | Taper 5-6 -> [60 BF]
>>> Total for this tree: [380 BF] <<<

TREE_15: [3613, 408]

log_1 - Diameter: 13" | Length 36' | Taper 5-6 -> [290 BF]
log_2 - Diameter: 8 " | Length 40' | Taper 5-6 -> [110 BF]
>>> Total for this tree: [400 BF] <<<

TREE_16: [1613, 369]

log_1 - Diameter: 13" | Length 16' | Taper 0-0 -> [100 BF]
log_2 - Diameter: 9 " | Length 36' | Taper 3-4 -> [120 BF]
>>> Total for this tree: [220 BF] <<<

TREE_17: [3614, 408]

log_1 - Diameter: 14" | Length 36' | Taper 5-6 -> [340 BF]

log_2 - Diameter: 8 " | Length 40' | Taper 5-6 -> [110 BF]

>>> Total for this tree: [450 BF] <<<

TREE_18: [409]

log_1 - Diameter: 9 " | Length 40' | Taper 5-6 -> [140 BF]

>>> Total for this tree: [140 BF] <<<

TREE_19: [3615, 369, 107]

log_1 - Diameter: 15" | Length 36' | Taper 5-6 -> [400 BF]

log_2 - Diameter: 9 " | Length 36' | Taper 5-6 -> [130 BF]

log_3 - Diameter: 7 " | Length 10' | Taper 0-0 -> [10 BF]

>>> Total for this tree: [540 BF] <<<

TREE_20: [3619, 3616, 3610, 107]

log_1 - Diameter: 19" | Length 36' | Taper 5-6 -> [630 BF]

log_2 - Diameter: 16" | Length 36' | Taper 3-4 -> [420 BF]

log_3 - Diameter: 10" | Length 36' | Taper 5-6 -> [170 BF]

log_4 - Diameter: 7 " | Length 10' | Taper 0-0 -> [10 BF]

>>> Total for this tree: [1230 BF] <<<

TREE_21: [3618, 4014, 2410]

log_1 - Diameter: 18" | Length 36' | Taper 5-6 -> [590 BF]

log_2 - Diameter: 14" | Length 40' | Taper 3-4 -> [340 BF]

log_3 - Diameter: 10" | Length 24' | Taper 3-4 -> [90 BF]

>>> Total for this tree: [1020 BF] <<<

TREE_22: [3615, 3611, 129]

log_1 - Diameter: 15" | Length 36' | Taper 5-6 -> [400 BF]

log_2 - Diameter: 11" | Length 36' | Taper 3-4 -> [190 BF]

log_3 - Diameter: 9 " | Length 12' | Taper 0-0 -> [30 BF]

>>> Total for this tree: [620 BF] <<<

TREE_23: [3615, 3411]

log_1 - Diameter: 15" | Length 36' | Taper 5-6 -> [400 BF]

log_2 - Diameter: 11" | Length 34' | Taper 3-4 -> [180 BF]

>>> Total for this tree: [580 BF] <<<

TREE_24: [168]

log_1 - Diameter: 8 " | Length 16' | Taper 0-0 -> [30 BF]

>>> Total for this tree: [30 BF] <<<

TREE_25: [3614, 3610, 128]

log_1 - Diameter: 14" | Length 36' | Taper 5-6 -> [340 BF]

log_2 - Diameter: 10" | Length 36' | Taper 3-4 -> [150 BF]

log_3 - Diameter: 8 " | Length 12' | Taper 0-0 -> [20 BF]

>>> Total for this tree: [510 BF] <<<

TREE_26: [3618, 3613, 249]

log_1 - Diameter: 18" | Length 36' | Taper 5-6 -> [590 BF]

log_2 - Diameter: 13" | Length 36' | Taper 5-6 -> [290 BF]

log_3 - Diameter: 9 " | Length 24' | Taper 3-4 -> [70 BF]

>>> Total for this tree: [950 BF] <<<

TREE_27: [3216, 3214, 1412]

log_1 - Diameter: 16" | Length 32' | Taper 5-6 -> [400 BF]

log_2 - Diameter: 14" | Length 32' | Taper 1-2 -> [250 BF]

log_3 - Diameter: 12" | Length 14' | Taper 0-0 -> [70 BF]

>>> Total for this tree: [720 BF] <<<

TREE_28: [3619, 3814, 169]

log_1 - Diameter: 19" | Length 36' | Taper 5-6 -> [630 BF]

log_2 - Diameter: 14" | Length 38' | Taper 5-6 -> [360 BF]

log_3 - Diameter: 9 " | Length 16' | Taper 0-0 -> [40 BF]

>>> Total for this tree: [1030 BF] <<<

TREE_29: [3621, 2617, 349]

log_1 - Diameter: 21" | Length 36' | Taper 5-6 -> [790 BF]

log_2 - Diameter: 17" | Length 26' | Taper 3-4 -> [350 BF]

log_3 - Diameter: 9 " | Length 34' | Taper 7-8 -> [150 BF]

>>> Total for this tree: [1290 BF] <<<

Day 2 | Date: 10/30

Total for Day 2: 17580 BF

TREE_1: [3619, 3616, 3610]

log_1 - Diameter: 19" | Length 36' | Taper 5-6 -> [630 BF]
log_2 - Diameter: 16" | Length 36' | Taper 3-4 -> [420 BF]
log_3 - Diameter: 10" | Length 36' | Taper 5-6 -> [170 BF]
>>> Total for this tree: [1220 BF] <<<

TREE_2: [3617, 4013, 1810]

log_1 - Diameter: 17" | Length 36' | Taper 5-6 -> [520 BF]
log_2 - Diameter: 13" | Length 40' | Taper 3-4 -> [300 BF]
log_3 - Diameter: 10" | Length 18' | Taper 0-0 -> [60 BF]
>>> Total for this tree: [880 BF] <<<

TREE_3: [3617, 3615, 388]

log_1 - Diameter: 17" | Length 36' | Taper 5-6 -> [520 BF]
log_2 - Diameter: 15" | Length 36' | Taper 1-2 -> [340 BF]
log_3 - Diameter: 8 " | Length 38' | Taper 7-8 -> [130 BF]
>>> Total for this tree: [990 BF] <<<

TREE_4: [3617, 3613, 1610]

log_1 - Diameter: 17" | Length 36' | Taper 5-6 -> [520 BF]
log_2 - Diameter: 13" | Length 36' | Taper 3-4 -> [270 BF]
log_3 - Diameter: 10" | Length 16' | Taper 0-0 -> [60 BF]
>>> Total for this tree: [850 BF] <<<

TREE_5: [3610, 208]

log_1 - Diameter: 10" | Length 36' | Taper 5-6 -> [170 BF]
log_2 - Diameter: 8 " | Length 20' | Taper 0-0 -> [30 BF]
>>> Total for this tree: [200 BF] <<<

TREE_6: [328]

log_1 - Diameter: 8 " | Length 32' | Taper 5-6 -> [100 BF]
>>> Total for this tree: [100 BF] <<<

TREE_7: [369]

log_1 - Diameter: 9 " | Length 36' | Taper 5-6 -> [130 BF]

>>> Total for this tree: [130 BF] <<<

TREE_8: [408]

log_1 - Diameter: 8 " | Length 40' | Taper 5-6 -> [110 BF]
>>> Total for this tree: [110 BF] <<<

TREE_9: [3618, 3614, 1810]

log_1 - Diameter: 18" | Length 36' | Taper 5-6 -> [590 BF]
log_2 - Diameter: 14" | Length 36' | Taper 3-4 -> [310 BF]
log_3 - Diameter: 10" | Length 18' | Taper 0-0 -> [60 BF]
>>> Total for this tree: [960 BF] <<<

TREE_10: [3617, 2410]

log_1 - Diameter: 17" | Length 36' | Taper 5-6 -> [520 BF]
log_2 - Diameter: 10" | Length 24' | Taper 7-8 -> [120 BF]
>>> Total for this tree: [640 BF] <<<

TREE_11: [3611, 269]

log_1 - Diameter: 11" | Length 36' | Taper 5-6 -> [210 BF]
log_2 - Diameter: 9 " | Length 26' | Taper 1-2 -> [70 BF]
>>> Total for this tree: [280 BF] <<<

TREE_12: [3614, 3611, 148]

log_1 - Diameter: 14" | Length 36' | Taper 5-6 -> [340 BF]
log_2 - Diameter: 11" | Length 36' | Taper 3-4 -> [190 BF]
log_3 - Diameter: 8 " | Length 14' | Taper 0-0 -> [20 BF]
>>> Total for this tree: [550 BF] <<<

TREE_13: [2011, 209, 148]

log_1 - Diameter: 11" | Length 20' | Taper 0-0 -> [80 BF]
log_2 - Diameter: 9 " | Length 20' | Taper 0-0 -> [40 BF]
log_3 - Diameter: 8 " | Length 14' | Taper 0-0 -> [20 BF]
>>> Total for this tree: [140 BF] <<<

TREE_14: [208]

log_1 - Diameter: 8 " | Length 20' | Taper 0-0 -> [30 BF]
>>> Total for this tree: [30 BF] <<<

TREE_15: [108]

log_1 - Diameter: 8 " | Length 10' | Taper 0-0 -> [20 BF]
>>> Total for this tree: [20 BF] <<<

TREE_16: [2012]

log_1 - Diameter: 12" | Length 20' | Taper 0-0 -> [100 BF]
>>> Total for this tree: [100 BF] <<<

TREE_17: [168]

log_1 - Diameter: 8 " | Length 16' | Taper 0-0 -> [30 BF]
>>> Total for this tree: [30 BF] <<<

TREE_18: [268]

log_1 - Diameter: 8 " | Length 26' | Taper 5-6 -> [70 BF]
>>> Total for this tree: [70 BF] <<<

TREE_19: [3425, 3621, 2215]

log_1 - Diameter: 25" | Length 34' | Taper 5-6 -> [1110 BF]
log_2 - Diameter: 21" | Length 36' | Taper 3-4 -> [760 BF]
log_3 - Diameter: 15" | Length 22' | Taper 5-6 -> [250 BF]
>>> Total for this tree: [2120 BF] <<<

TREE_20: [3617, 3213, 328]

log_1 - Diameter: 17" | Length 36' | Taper 5-6 -> [520 BF]
log_2 - Diameter: 13" | Length 32' | Taper 3-4 -> [240 BF]
log_3 - Diameter: 8 " | Length 32' | Taper 5-6 -> [100 BF]
>>> Total for this tree: [860 BF] <<<

TREE_21: [3616, 4211]

log_1 - Diameter: 16" | Length 36' | Taper 5-6 -> [450 BF]
log_2 - Diameter: 11" | Length 42' | Taper 5-6 -> [250 BF]
>>> Total for this tree: [700 BF] <<<

TREE_22: [1817, 2014, 3610, 167]

log_1 - Diameter: 17" | Length 18' | Taper 0-0 -> [210 BF]
log_2 - Diameter: 14" | Length 20' | Taper 0-0 -> [140 BF]
log_3 - Diameter: 10" | Length 36' | Taper 3-4 -> [150 BF]
log_4 - Diameter: 7 " | Length 16' | Taper 0-0 -> [30 BF]
>>> Total for this tree: [530 BF] <<<

TREE_23: [3626, 3622, 2020, 1216]

log_1 - Diameter: 26" | Length 36' | Taper 5-6 -> [1240 BF]
log_2 - Diameter: 22" | Length 36' | Taper 3-4 -> [830 BF]
log_3 - Diameter: 20" | Length 20' | Taper 0-0 -> [350 BF]

log_4 - Diameter: 16" | Length 12' | Taper 0-0 -> [120 BF]
>>> Total for this tree: [2540 BF] <<<

TREE_24: [3610, 307]

log_1 - Diameter: 10" | Length 36' | Taper 5-6 -> [170 BF]
log_2 - Diameter: 7 " | Length 30' | Taper 3-4 -> [60 BF]
>>> Total for this tree: [230 BF] <<<

TREE_25: [428]

log_1 - Diameter: 8 " | Length 42' | Taper 5-6 -> [130 BF]
>>> Total for this tree: [130 BF] <<<

TREE_26: [3618, 3815, 1614]

log_1 - Diameter: 18" | Length 36' | Taper 5-6 -> [590 BF]
log_2 - Diameter: 15" | Length 38' | Taper 3-4 -> [390 BF]
log_3 - Diameter: 14" | Length 16' | Taper 0-0 -> [110 BF]
>>> Total for this tree: [1090 BF] <<<

TREE_27: [3623, 3417]

log_1 - Diameter: 23" | Length 36' | Taper 5-6 -> [980 BF]
log_2 - Diameter: 17" | Length 34' | Taper 5-6 -> [490 BF]
>>> Total for this tree: [1470 BF] <<<

TREE_28: [3615, 3611, 108]

log_1 - Diameter: 15" | Length 36' | Taper 5-6 -> [400 BF]
log_2 - Diameter: 11" | Length 36' | Taper 3-4 -> [190 BF]
log_3 - Diameter: 8 " | Length 10' | Taper 0-0 -> [20 BF]
>>> Total for this tree: [610 BF] <<<

Day 3 | Date: 10/31

Total for Day 3: 19690 BF

TREE_1: [3617, 4015, 367]

log_1 - Diameter: 17" | Length 36' | Taper 5-6 -> [520 BF]
log_2 - Diameter: 15" | Length 40' | Taper 1-2 -> [380 BF]
log_3 - Diameter: 7 " | Length 36' | Taper 7-8 -> [110 BF]
>>> Total for this tree: [1010 BF] <<<

TREE_2: [3615, 3211, 1210]

log_1 - Diameter: 15" | Length 36' | Taper 5-6 -> [400 BF]
log_2 - Diameter: 11" | Length 32' | Taper 3-4 -> [170 BF]
log_3 - Diameter: 10" | Length 12' | Taper 0-0 -> [30 BF]
>>> Total for this tree: [600 BF] <<<

TREE_3: [3614, 3610, 128]

log_1 - Diameter: 14" | Length 36' | Taper 5-6 -> [340 BF]
log_2 - Diameter: 10" | Length 36' | Taper 3-4 -> [150 BF]
log_3 - Diameter: 8 " | Length 12' | Taper 0-0 -> [20 BF]
>>> Total for this tree: [510 BF] <<<

TREE_4: [3611, 368]

log_1 - Diameter: 11" | Length 36' | Taper 5-6 -> [210 BF]
log_2 - Diameter: 8 " | Length 36' | Taper 3-4 -> [90 BF]
>>> Total for this tree: [300 BF] <<<

TREE_5: [1314, 3810, 208]

log_2 - Diameter: 10" | Length 38' | Taper 5-6 -> [180 BF]
log_3 - Diameter: 8 " | Length 20' | Taper 0-0 -> [30 BF]
>>> Total for this tree: [210 BF] <<<

TREE_6: [1215, 4011]

log_1 - Diameter: 15" | Length 12' | Taper 0-0 -> [110 BF]
log_2 - Diameter: 11" | Length 40' | Taper 3-4 -> [200 BF]
>>> Total for this tree: [310 BF] <<<

TREE_7: [2013, 4010, 128]

log_1 - Diameter: 13" | Length 20' | Taper 0-0 -> [120 BF]

log_2 - Diameter: 10" | Length 40' | Taper 3-4 -> [170 BF]
log_3 - Diameter: 8 " | Length 12' | Taper 0-0 -> [20 BF]
>>> Total for this tree: [310 BF] <<<

TREE_8: [3615, 3613, 1611]

log_1 - Diameter: 15" | Length 36' | Taper 5-6 -> [400 BF]
log_2 - Diameter: 13" | Length 36' | Taper 1-2 -> [240 BF]
log_3 - Diameter: 11" | Length 16' | Taper 0-0 -> [70 BF]
>>> Total for this tree: [710 BF] <<<

TREE_9: [1019, 4014, 408]

log_1 - Diameter: 19" | Length 10' | Taper 0-0 -> [150 BF]
log_2 - Diameter: 14" | Length 40' | Taper 5-6 -> [370 BF]
log_3 - Diameter: 8 " | Length 40' | Taper 5-6 -> [110 BF]
>>> Total for this tree: [630 BF] <<<

TREE_10: [3615, 3611, 168]

log_1 - Diameter: 15" | Length 36' | Taper 5-6 -> [400 BF]
log_2 - Diameter: 11" | Length 36' | Taper 3-4 -> [190 BF]
log_3 - Diameter: 8 " | Length 16' | Taper 0-0 -> [30 BF]
>>> Total for this tree: [620 BF] <<<

TREE_11: [3613, 369, 128]

log_1 - Diameter: 13" | Length 36' | Taper 5-6 -> [290 BF]
log_2 - Diameter: 9 " | Length 36' | Taper 3-4 -> [120 BF]
log_3 - Diameter: 8 " | Length 12' | Taper 0-0 -> [20 BF]
>>> Total for this tree: [430 BF] <<<

TREE_12: [3613, 348]

log_1 - Diameter: 13" | Length 36' | Taper 5-6 -> [290 BF]
log_2 - Diameter: 8 " | Length 34' | Taper 5-6 -> [110 BF]
>>> Total for this tree: [400 BF] <<<

TREE_13: [328]

log_1 - Diameter: 8 " | Length 32' | Taper 5-6 -> [100 BF]
>>> Total for this tree: [100 BF] <<<

TREE_14: [3612, 368]

log_1 - Diameter: 12" | Length 36' | Taper 5-6 -> [250 BF]
log_2 - Diameter: 8 " | Length 36' | Taper 3-4 -> [90 BF]
>>> Total for this tree: [340 BF] <<<

TREE_15: [369, 128]

log_1 - Diameter: 9 " | Length 36' | Taper 5-6 -> [130 BF]

log_2 - Diameter: 8 " | Length 12' | Taper 0-0 -> [20 BF]

>>> Total for this tree: [150 BF] <<<

TREE_16: [408]

log_1 - Diameter: 8 " | Length 40' | Taper 5-6 -> [110 BF]

>>> Total for this tree: [110 BF] <<<

TREE_17: [3622, 3615, 368]

log_1 - Diameter: 22" | Length 36' | Taper 5-6 -> [900 BF]

log_2 - Diameter: 15" | Length 36' | Taper 7-8 -> [430 BF]

log_3 - Diameter: 8 " | Length 36' | Taper 7-8 -> [120 BF]

>>> Total for this tree: [1450 BF] <<<

TREE_18: [3617, 3614, 1411]

log_1 - Diameter: 17" | Length 36' | Taper 5-6 -> [520 BF]

log_2 - Diameter: 14" | Length 36' | Taper 3-4 -> [310 BF]

log_3 - Diameter: 11" | Length 14' | Taper 0-0 -> [50 BF]

>>> Total for this tree: [880 BF] <<<

TREE_19: [3614, 409]

log_1 - Diameter: 14" | Length 36' | Taper 5-6 -> [340 BF]

log_2 - Diameter: 9 " | Length 40' | Taper 5-6 -> [140 BF]

>>> Total for this tree: [480 BF] <<<

TREE_20: [3620, 3615, 328]

log_1 - Diameter: 20" | Length 36' | Taper 5-6 -> [730 BF]

log_2 - Diameter: 15" | Length 36' | Taper 5-6 -> [400 BF]

log_3 - Diameter: 8 " | Length 32' | Taper 7-8 -> [110 BF]

>>> Total for this tree: [1240 BF] <<<

TREE_21: [3612, 1610]

log_1 - Diameter: 12" | Length 36' | Taper 5-6 -> [250 BF]

log_2 - Diameter: 10" | Length 16' | Taper 0-0 -> [60 BF]

>>> Total for this tree: [310 BF] <<<

TREE_22: [3617, 3213]

log_1 - Diameter: 17" | Length 36' | Taper 5-6 -> [520 BF]

log_2 - Diameter: 13" | Length 32' | Taper 3-4 -> [240 BF]

>>> Total for this tree: [760 BF] <<<

TREE_23: [3618, 3612, 169]

log_1 - Diameter: 18" | Length 36' | Taper 5-6 -> [590 BF]

log_2 - Diameter: 12" | Length 36' | Taper 5-6 -> [250 BF]

log_3 - Diameter: 9 " | Length 16' | Taper 0-0 -> [40 BF]

>>> Total for this tree: [880 BF] <<<

TREE_24: [3824, 4016, 1210]

log_1 - Diameter: 24" | Length 38' | Taper 5-6 -> [1130 BF]

log_2 - Diameter: 16" | Length 40' | Taper 7-8 -> [550 BF]

log_3 - Diameter: 10" | Length 12' | Taper 0-0 -> [30 BF]

>>> Total for this tree: [1710 BF] <<<

TREE_25: [1013, 408]

log_1 - Diameter: 13" | Length 10' | Taper 0-0 -> [60 BF]

log_2 - Diameter: 8 " | Length 40' | Taper 5-6 -> [110 BF]

>>> Total for this tree: [170 BF] <<<

TREE_26: [3620, 2019, 1613]

log_1 - Diameter: 20" | Length 36' | Taper 5-6 -> [730 BF]

log_2 - Diameter: 19" | Length 20' | Taper 0-0 -> [300 BF]

log_3 - Diameter: 13" | Length 16' | Taper 0-0 -> [100 BF]

>>> Total for this tree: [1130 BF] <<<

TREE_27: [2012, 167]

log_1 - Diameter: 12" | Length 20' | Taper 0-0 -> [100 BF]

log_2 - Diameter: 7 " | Length 16' | Taper 0-0 -> [30 BF]

>>> Total for this tree: [130 BF] <<<

TREE_28: [3614, 1411]

log_1 - Diameter: 14" | Length 36' | Taper 5-6 -> [340 BF]

log_2 - Diameter: 11" | Length 14' | Taper 0-0 -> [50 BF]

>>> Total for this tree: [390 BF] <<<

TREE_29: [268]

log_1 - Diameter: 8 " | Length 26' | Taper 5-6 -> [70 BF]

>>> Total for this tree: [70 BF] <<<

TREE_30: [3618, 3614, 368]

log_1 - Diameter: 18" | Length 36' | Taper 5-6 -> [590 BF]

```
log_2 - Diameter: 14" | Length 36' | Taper 3-4 -> [310 BF]
log_3 - Diameter: 8 " | Length 36' | Taper 5-6 -> [110 BF]
>>> Total for this tree: [1010 BF] <<<
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TREE_31: [3612, 4010, 128]

```
log_1 - Diameter: 12" | Length 36' | Taper 5-6 -> [250 BF]
log_2 - Diameter: 10" | Length 40' | Taper 1-2 -> [150 BF]
log_3 - Diameter: 8 " | Length 12' | Taper 0-0 -> [20 BF]
>>> Total for this tree: [420 BF] <<<
```

TREE_32: [168]

```
log_1 - Diameter: 8 " | Length 16' | Taper 0-0 -> [30 BF]
>>> Total for this tree: [30 BF] <<<
```

TREE_33: [3617, 3214, 328]

```
log_1 - Diameter: 17" | Length 36' | Taper 5-6 -> [520 BF]
log_2 - Diameter: 14" | Length 32' | Taper 3-4 -> [270 BF]
log_3 - Diameter: 8 " | Length 32' | Taper 5-6 -> [100 BF]
>>> Total for this tree: [890 BF] <<<
```

TREE_34: [3612, 349]

```
log_1 - Diameter: 12" | Length 36' | Taper 5-6 -> [250 BF]
log_2 - Diameter: 9 " | Length 34' | Taper 3-4 -> [120 BF]
>>> Total for this tree: [370 BF] <<<
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TREE_35: [3616, 3012]

```
log_1 - Diameter: 16" | Length 36' | Taper 5-6 -> [450 BF]
log_2 - Diameter: 12" | Length 30' | Taper 3-4 -> [180 BF]
>>> Total for this tree: [630 BF] <<<
```

Day 4 | Date: 11/1

Total for Day 4: 11870 BF

TREE_1: [1014, 4010, 189]

log_1 - Diameter: 14" | Length 10' | Taper 0-0 -> [70 BF]
log_2 - Diameter: 10" | Length 40' | Taper 3-4 -> [170 BF]
log_3 - Diameter: 9 " | Length 18' | Taper 0-0 -> [40 BF]
>>> Total for this tree: [280 BF] <<<

TREE_2: [208]

log_1 - Diameter: 8 " | Length 20' | Taper 0-0 -> [30 BF]
>>> Total for this tree: [30 BF] <<<

TREE_3: [3615, 389]

log_1 - Diameter: 15" | Length 36' | Taper 5-6 -> [400 BF]
log_2 - Diameter: 9 " | Length 38' | Taper 5-6 -> [140 BF]
>>> Total for this tree: [540 BF] <<<

TREE_4: [168]

log_1 - Diameter: 8 " | Length 16' | Taper 0-0 -> [30 BF]
>>> Total for this tree: [30 BF] <<<

TREE_5: [2014, 4012, 347]

log_1 - Diameter: 14" | Length 20' | Taper 0-0 -> [140 BF]
log_2 - Diameter: 12" | Length 40' | Taper 1-2 -> [220 BF]
log_3 - Diameter: 7 " | Length 34' | Taper 5-6 -> [90 BF]
>>> Total for this tree: [450 BF] <<<

TREE_6: [3614, 4010, 167]

log_1 - Diameter: 14" | Length 36' | Taper 5-6 -> [340 BF]
log_2 - Diameter: 10" | Length 40' | Taper 3-4 -> [170 BF]
log_3 - Diameter: 7 " | Length 16' | Taper 0-0 -> [30 BF]
>>> Total for this tree: [540 BF] <<<

TREE_7: [328]

log_1 - Diameter: 8 " | Length 32' | Taper 5-6 -> [100 BF]
>>> Total for this tree: [100 BF] <<<

TREE_8: [169, 127]

log_1 - Diameter: 9 " | Length 16' | Taper 0-0 -> [40 BF]
log_2 - Diameter: 7 " | Length 12' | Taper 0-0 -> [20 BF]
>>> Total for this tree: [60 BF] <<<

TREE_9: [327]

log_1 - Diameter: 7 " | Length 32' | Taper 5-6 -> [90 BF]
>>> Total for this tree: [90 BF] <<<

TREE_10: [3619, 3414, 328]

log_1 - Diameter: 19" | Length 36' | Taper 5-6 -> [630 BF]
log_2 - Diameter: 14" | Length 34' | Taper 5-6 -> [320 BF]
log_3 - Diameter: 8 " | Length 32' | Taper 5-6 -> [100 BF]
>>> Total for this tree: [1050 BF] <<<

TREE_11: [3615, 408]

log_1 - Diameter: 15" | Length 36' | Taper 5-6 -> [400 BF]
log_2 - Diameter: 8 " | Length 40' | Taper 7-8 -> [130 BF]
>>> Total for this tree: [530 BF] <<<

TREE_12: [1617, 3614, 289]

log_1 - Diameter: 17" | Length 16' | Taper 0-0 -> [180 BF]
log_2 - Diameter: 14" | Length 36' | Taper 3-4 -> [310 BF]
log_3 - Diameter: 9 " | Length 28' | Taper 5-6 -> [100 BF]
>>> Total for this tree: [590 BF] <<<

TREE_13: [3612, 268]

log_1 - Diameter: 12" | Length 36' | Taper 5-6 -> [250 BF]
log_2 - Diameter: 8 " | Length 26' | Taper 3-4 -> [60 BF]
>>> Total for this tree: [310 BF] <<<

TREE_14: [1215, 4012, 269]

log_1 - Diameter: 15" | Length 12' | Taper 0-0 -> [110 BF]
log_2 - Diameter: 12" | Length 40' | Taper 3-4 -> [240 BF]
log_3 - Diameter: 9 " | Length 26' | Taper 3-4 -> [80 BF]
>>> Total for this tree: [430 BF] <<<

TREE_15: [3618, 4013, 189]

log_1 - Diameter: 18" | Length 36' | Taper 5-6 -> [590 BF]
log_2 - Diameter: 13" | Length 40' | Taper 5-6 -> [320 BF]
log_3 - Diameter: 9 " | Length 18' | Taper 0-0 -> [40 BF]
>>> Total for this tree: [950 BF] <<<

TREE_16: [3615, 4211]

log_1 - Diameter: 15" | Length 36' | Taper 5-6 -> [400 BF]
log_2 - Diameter: 11" | Length 42' | Taper 3-4 -> [250 BF]
>>> Total for this tree: [650 BF] <<<

TREE_17: [3611, 328]

log_1 - Diameter: 11" | Length 36' | Taper 5-6 -> [210 BF]
log_2 - Diameter: 8 " | Length 32' | Taper 3-4 -> [90 BF]
>>> Total for this tree: [300 BF] <<<

TREE_18: [3614, 4210]

log_1 - Diameter: 14" | Length 36' | Taper 5-6 -> [340 BF]
log_2 - Diameter: 10" | Length 42' | Taper 3-4 -> [210 BF]
>>> Total for this tree: [550 BF] <<<

TREE_19: [3612, 2010]

log_1 - Diameter: 12" | Length 36' | Taper 5-6 -> [250 BF]
log_2 - Diameter: 10" | Length 20' | Taper 0-0 -> [70 BF]
>>> Total for this tree: [320 BF] <<<

TREE_20: [3612, 428]

log_1 - Diameter: 12" | Length 36' | Taper 5-6 -> [250 BF]
log_2 - Diameter: 8 " | Length 42' | Taper 3-4 -> [130 BF]
>>> Total for this tree: [380 BF] <<<

TREE_21: [208]

log_1 - Diameter: 8 " | Length 20' | Taper 0-0 -> [30 BF]
>>> Total for this tree: [30 BF] <<<

TREE_22: [3614, 3610, 109]

log_1 - Diameter: 14" | Length 36' | Taper 5-6 -> [340 BF]
log_2 - Diameter: 10" | Length 36' | Taper 3-4 -> [150 BF]
log_3 - Diameter: 9 " | Length 10' | Taper 0-0 -> [30 BF]
>>> Total for this tree: [520 BF] <<<

TREE_23: [3619, 3614, 268]

log_1 - Diameter: 19" | Length 36' | Taper 5-6 -> [630 BF]
log_2 - Diameter: 14" | Length 36' | Taper 5-6 -> [340 BF]
log_3 - Diameter: 8 " | Length 26' | Taper 5-6 -> [70 BF]
>>> Total for this tree: [1040 BF] <<<

TREE_24: [3610, 209]

log_1 - Diameter: 10" | Length 36' | Taper 5-6 -> [170 BF]
log_2 - Diameter: 9 " | Length 20' | Taper 0-0 -> [40 BF]
>>> Total for this tree: [210 BF] <<<

TREE_25: [3616, 4210]

log_1 - Diameter: 16" | Length 36' | Taper 5-6 -> [450 BF]
log_2 - Diameter: 10" | Length 42' | Taper 5-6 -> [210 BF]
>>> Total for this tree: [660 BF] <<<

TREE_26: [3613, 348]

log_1 - Diameter: 13" | Length 36' | Taper 5-6 -> [290 BF]
log_2 - Diameter: 8 " | Length 34' | Taper 5-6 -> [110 BF]
>>> Total for this tree: [400 BF] <<<

TREE_27: [3617, 3613, 1011]

log_1 - Diameter: 17" | Length 36' | Taper 5-6 -> [520 BF]
log_2 - Diameter: 13" | Length 36' | Taper 3-4 -> [270 BF]
log_3 - Diameter: 11" | Length 10' | Taper 0-0 -> [40 BF]
>>> Total for this tree: [830 BF] <<<

Day 5 | Date: 11/2

Total for Day 5: 15180 BF

TREE_1: [1625, 3618, 4013, 1011]

log_1 - Diameter: 25" | Length 16' | Taper 0-0 -> [460 BF]
log_2 - Diameter: 18" | Length 36' | Taper 7-8 -> [620 BF]
log_3 - Diameter: 13" | Length 40' | Taper 5-6 -> [320 BF]
log_4 - Diameter: 11" | Length 10' | Taper 0-0 -> [40 BF]
>>> Total for this tree: [1440 BF] <<<

TREE_2: [3610, 168]

log_1 - Diameter: 10" | Length 36' | Taper 5-6 -> [170 BF]
log_2 - Diameter: 8 " | Length 16' | Taper 0-0 -> [30 BF]
>>> Total for this tree: [200 BF] <<<

TREE_3: [4011]

log_1 - Diameter: 11" | Length 40' | Taper 5-6 -> [230 BF]
>>> Total for this tree: [230 BF] <<<

TREE_4: [1622, 4019, 3613, 1210, 109]

log_1 - Diameter: 22" | Length 16' | Taper 0-0 -> [330 BF]
log_2 - Diameter: 19" | Length 40' | Taper 3-4 -> [680 BF]
log_3 - Diameter: 13" | Length 36' | Taper 5-6 -> [290 BF]
log_4 - Diameter: 10" | Length 12' | Taper 0-0 -> [30 BF]
log_5 - Diameter: 9 " | Length 10' | Taper 0-0 -> [30 BF]
>>> Total for this tree: [1360 BF] <<<

TREE_5: [208]

log_1 - Diameter: 8 " | Length 20' | Taper 0-0 -> [30 BF]
>>> Total for this tree: [30 BF] <<<

TREE_6: [3418, 3213, 3010]

log_1 - Diameter: 18" | Length 34' | Taper 5-6 -> [550 BF]
log_2 - Diameter: 13" | Length 32' | Taper 5-6 -> [260 BF]
log_3 - Diameter: 10" | Length 30' | Taper 3-4 -> [120 BF]
>>> Total for this tree: [930 BF] <<<

TREE_7: [369, 128]

log_1 - Diameter: 9 " | Length 36' | Taper 5-6 -> [130 BF]
log_2 - Diameter: 8 " | Length 12' | Taper 0-0 -> [20 BF]
>>> Total for this tree: [150 BF] <<<

TREE_8: [3614, 408]

log_1 - Diameter: 14" | Length 36' | Taper 5-6 -> [340 BF]
log_2 - Diameter: 8 " | Length 40' | Taper 5-6 -> [110 BF]
>>> Total for this tree: [450 BF] <<<

TREE_9: [1624, 4021, 4018, 1011]

log_1 - Diameter: 24" | Length 16' | Taper 0-0 -> [400 BF]
log_2 - Diameter: 21" | Length 40' | Taper 3-4 -> [850 BF]
log_3 - Diameter: 18" | Length 40' | Taper 3-4 -> [620 BF]
log_4 - Diameter: 11" | Length 10' | Taper 0-0 -> [40 BF]
>>> Total for this tree: [1910 BF] <<<

TREE_10: [1212, 327]

log_1 - Diameter: 12" | Length 12' | Taper 0-0 -> [60 BF]
log_2 - Diameter: 7 " | Length 32' | Taper 5-6 -> [90 BF]
>>> Total for this tree: [150 BF] <<<

TREE_11: [1212, 368]

log_1 - Diameter: 12" | Length 12' | Taper 0-0 -> [60 BF]
log_2 - Diameter: 8 " | Length 36' | Taper 3-4 -> [90 BF]
>>> Total for this tree: [150 BF] <<<

TREE_12: [3610, 148]

log_1 - Diameter: 10" | Length 36' | Taper 5-6 -> [170 BF]
log_2 - Diameter: 8 " | Length 14' | Taper 0-0 -> [20 BF]
>>> Total for this tree: [190 BF] <<<

TREE_13: [3614, 408]

log_1 - Diameter: 14" | Length 36' | Taper 5-6 -> [340 BF]
log_2 - Diameter: 8 " | Length 40' | Taper 5-6 -> [110 BF]
>>> Total for this tree: [450 BF] <<<

TREE_14: [1626, 2419, 3613]

log_1 - Diameter: 26" | Length 16' | Taper 0-0 -> [500 BF]
log_2 - Diameter: 19" | Length 24' | Taper 7-8 -> [460 BF]
log_3 - Diameter: 13" | Length 36' | Taper 5-6 -> [290 BF]
>>> Total for this tree: [1250 BF] <<<

TREE_15: [368]

log_1 - Diameter: 8 " | Length 36' | Taper 5-6 -> [110 BF]
>>> Total for this tree: [110 BF] <<<

TREE_16: [369, 128]

log_1 - Diameter: 9 " | Length 36' | Taper 5-6 -> [130 BF]
log_2 - Diameter: 8 " | Length 12' | Taper 0-0 -> [20 BF]
>>> Total for this tree: [150 BF] <<<

TREE_17: [2214]

log_1 - Diameter: 14" | Length 22' | Taper 5-6 -> [210 BF]
>>> Total for this tree: [210 BF] <<<

TREE_18: [3615, 2011]

log_1 - Diameter: 15" | Length 36' | Taper 5-6 -> [400 BF]
log_2 - Diameter: 11" | Length 20' | Taper 0-0 -> [80 BF]
>>> Total for this tree: [480 BF] <<<

TREE_19: [1635, 3627, 3422, 3413]

log_1 - Diameter: 35" | Length 16' | Taper 0-0 -> [880 BF]
log_2 - Diameter: 27" | Length 36' | Taper 7-8 -> [1420 BF]
log_3 - Diameter: 22" | Length 34' | Taper 5-6 -> [830 BF]
log_4 - Diameter: 13" | Length 34' | Taper 9-10 -> [340 BF]
>>> Total for this tree: [3470 BF] <<<

TREE_20: [3619, 3613, 169]

log_1 - Diameter: 19" | Length 36' | Taper 5-6 -> [630 BF]
log_2 - Diameter: 13" | Length 36' | Taper 5-6 -> [290 BF]
log_3 - Diameter: 9 " | Length 16' | Taper 0-0 -> [40 BF]
>>> Total for this tree: [960 BF] <<<

TREE_21: [2012, 268]

log_1 - Diameter: 12" | Length 20' | Taper 0-0 -> [100 BF]
log_2 - Diameter: 8 " | Length 26' | Taper 3-4 -> [60 BF]
>>> Total for this tree: [160 BF] <<<

TREE_22: [1613, 4011]

log_1 - Diameter: 13" | Length 16' | Taper 0-0 -> [100 BF]
log_2 - Diameter: 11" | Length 40' | Taper 1-2 -> [180 BF]
>>> Total for this tree: [280 BF] <<<

TREE_23: [3614, 428]

log_1 - Diameter: 14" | Length 36' | Taper 5-6 -> [340 BF]
log_2 - Diameter: 8 " | Length 42' | Taper 5-6 -> [130 BF]
>>> Total for this tree: [470 BF] <<<

Day 6 | Date: 11/3

Total for Day 6: 23070 BF

TREE_1: [3615, 1612, 1211]

log_1 - Diameter: 15" | Length 36' | Taper 5-6 -> [400 BF]
log_2 - Diameter: 12" | Length 16' | Taper 0-0 -> [80 BF]
log_3 - Diameter: 11" | Length 12' | Taper 0-0 -> [40 BF]
>>> Total for this tree: [520 BF] <<<

TREE_2: [1634, 3626, 4020, 2010]

log_1 - Diameter: 34" | Length 16' | Taper 0-0 -> [800 BF]
log_2 - Diameter: 26" | Length 36' | Taper 7-8 -> [1300 BF]
log_3 - Diameter: 20" | Length 40' | Taper 5-6 -> [820 BF]
log_4 - Diameter: 10" | Length 20' | Taper 0-0 -> [70 BF]
>>> Total for this tree: [2990 BF] <<<

TREE_3: [1620, 3615, 349]

log_1 - Diameter: 20" | Length 16' | Taper 0-0 -> [280 BF]
log_2 - Diameter: 15" | Length 36' | Taper 5-6 -> [400 BF]
log_3 - Diameter: 9 " | Length 34' | Taper 5-6 -> [130 BF]
>>> Total for this tree: [810 BF] <<<

TREE_4: [3618, 3812]

log_1 - Diameter: 18" | Length 36' | Taper 5-6 -> [590 BF]
log_2 - Diameter: 12" | Length 38' | Taper 5-6 -> [270 BF]
>>> Total for this tree: [860 BF] <<<

TREE_5: [3612, 348]

log_1 - Diameter: 12" | Length 36' | Taper 5-6 -> [250 BF]
log_2 - Diameter: 8 " | Length 34' | Taper 3-4 -> [90 BF]
>>> Total for this tree: [340 BF] <<<

TREE_6: [169]

log_1 - Diameter: 9 " | Length 16' | Taper 0-0 -> [40 BF]
>>> Total for this tree: [40 BF] <<<

TREE_7: [167]

log_1 - Diameter: 7 " | Length 16' | Taper 0-0 -> [30 BF]

>>> Total for this tree: [30 BF] <<<

TREE_8: [268]

log_1 - Diameter: 8 " | Length 26' | Taper 5-6 -> [70 BF]
>>> Total for this tree: [70 BF] <<<

TREE_9: [3612, 189]

log_1 - Diameter: 12" | Length 36' | Taper 5-6 -> [250 BF]
log_2 - Diameter: 9 " | Length 18' | Taper 0-0 -> [40 BF]
>>> Total for this tree: [290 BF] <<<

TREE_10: [1617, 3614, 1212]

log_1 - Diameter: 17" | Length 16' | Taper 0-0 -> [180 BF]
log_2 - Diameter: 14" | Length 36' | Taper 3-4 -> [310 BF]
log_3 - Diameter: 12" | Length 12' | Taper 0-0 -> [60 BF]
>>> Total for this tree: [550 BF] <<<

TREE_11: [3612, 1610, 168]

log_1 - Diameter: 12" | Length 36' | Taper 5-6 -> [250 BF]
log_2 - Diameter: 10" | Length 16' | Taper 0-0 -> [60 BF]
log_3 - Diameter: 8 " | Length 16' | Taper 0-0 -> [30 BF]
>>> Total for this tree: [340 BF] <<<

TREE_12: [2031, 3623, 4019, 2614]

log_1 - Diameter: 31" | Length 20' | Taper 0-0 -> [890 BF]
log_2 - Diameter: 23" | Length 36' | Taper 7-8 -> [1040 BF]
log_3 - Diameter: 19" | Length 40' | Taper 3-4 -> [680 BF]
log_4 - Diameter: 14" | Length 26' | Taper 5-6 -> [250 BF]
>>> Total for this tree: [2860 BF] <<<

TREE_13: [1624, 3522, 3216, 2811]

log_1 - Diameter: 24" | Length 16' | Taper 0-0 -> [400 BF]
log_3 - Diameter: 16" | Length 32' | Taper 7-8 -> [440 BF]
log_4 - Diameter: 11" | Length 28' | Taper 5-6 -> [150 BF]
>>> Total for this tree: [990 BF] <<<

TREE_14: [1215, 4012, 328]

log_1 - Diameter: 15" | Length 12' | Taper 0-0 -> [110 BF]
log_2 - Diameter: 12" | Length 40' | Taper 3-4 -> [240 BF]
log_3 - Diameter: 8 " | Length 32' | Taper 3-4 -> [90 BF]
>>> Total for this tree: [440 BF] <<<

TREE_15: [2024, 4219, 2617, 149]

log_1 - Diameter: 24" | Length 20' | Taper 0-0 -> [500 BF]
log_2 - Diameter: 19" | Length 42' | Taper 5-6 -> [750 BF]
log_3 - Diameter: 17" | Length 26' | Taper 1-2 -> [330 BF]
log_4 - Diameter: 9 " | Length 14' | Taper 0-0 -> [30 BF]
>>> Total for this tree: [1610 BF] <<<

TREE_16: [4017, 3014, 1412]

log_1 - Diameter: 17" | Length 40' | Taper 5-6 -> [570 BF]
log_2 - Diameter: 14" | Length 30' | Taper 3-4 -> [260 BF]
log_3 - Diameter: 12" | Length 14' | Taper 0-0 -> [70 BF]
>>> Total for this tree: [900 BF] <<<

TREE_17: [3612, 328]

log_1 - Diameter: 12" | Length 36' | Taper 5-6 -> [250 BF]
log_2 - Diameter: 8 " | Length 32' | Taper 3-4 -> [90 BF]
>>> Total for this tree: [340 BF] <<<

TREE_18: [1610, 208]

log_1 - Diameter: 10" | Length 16' | Taper 0-0 -> [60 BF]
log_2 - Diameter: 8 " | Length 20' | Taper 0-0 -> [30 BF]
>>> Total for this tree: [90 BF] <<<

TREE_19: [1814]

log_1 - Diameter: 14" | Length 18' | Taper 0-0 -> [130 BF]
>>> Total for this tree: [130 BF] <<<

TREE_20: [388]

log_1 - Diameter: 8 " | Length 38' | Taper 5-6 -> [110 BF]
>>> Total for this tree: [110 BF] <<<

TREE_21: [3629, 4021, 2216, 1013]

log_1 - Diameter: 29" | Length 36' | Taper 5-6 -> [1510 BF]
log_2 - Diameter: 21" | Length 40' | Taper 7-8 -> [950 BF]
log_3 - Diameter: 16" | Length 22' | Taper 5-6 -> [280 BF]
log_4 - Diameter: 13" | Length 10' | Taper 0-0 -> [60 BF]
>>> Total for this tree: [2800 BF] <<<

TREE_22: [1615, 4010, 188]

log_1 - Diameter: 15" | Length 16' | Taper 0-0 -> [140 BF]

log_2 - Diameter: 10" | Length 40' | Taper 5-6 -> [190 BF]

log_3 - Diameter: 8 " | Length 18' | Taper 0-0 -> [30 BF]

>>> Total for this tree: [360 BF] <<<

TREE_23: [287]

log_1 - Diameter: 7 " | Length 28' | Taper 5-6 -> [60 BF]

>>> Total for this tree: [60 BF] <<<

TREE_24: [328]

log_1 - Diameter: 8 " | Length 32' | Taper 5-6 -> [100 BF]

>>> Total for this tree: [100 BF] <<<

TREE_25: [2014, 4010]

log_1 - Diameter: 14" | Length 20' | Taper 0-0 -> [140 BF]

log_2 - Diameter: 10" | Length 40' | Taper 3-4 -> [170 BF]

>>> Total for this tree: [310 BF] <<<

TREE_26: [3814, 2411]

log_1 - Diameter: 14" | Length 38' | Taper 5-6 -> [360 BF]

log_2 - Diameter: 11" | Length 24' | Taper 3-4 -> [110 BF]

>>> Total for this tree: [470 BF] <<<

TREE_27: [2014, 4012]

log_1 - Diameter: 14" | Length 20' | Taper 0-0 -> [140 BF]

log_2 - Diameter: 12" | Length 40' | Taper 1-2 -> [220 BF]

>>> Total for this tree: [360 BF] <<<

TREE_28: [3612, 409]

log_1 - Diameter: 12" | Length 36' | Taper 5-6 -> [250 BF]

log_2 - Diameter: 9 " | Length 40' | Taper 3-4 -> [120 BF]

>>> Total for this tree: [370 BF] <<<

TREE_29: [327]

log_1 - Diameter: 7 " | Length 32' | Taper 5-6 -> [90 BF]

>>> Total for this tree: [90 BF] <<<

TREE_30: [3613, 429]

log_1 - Diameter: 13" | Length 36' | Taper 5-6 -> [290 BF]

log_2 - Diameter: 9 " | Length 42' | Taper 3-4 -> [170 BF]

>>> Total for this tree: [460 BF] <<<

TREE_31: [208]

log_1 - Diameter: 8 " | Length 20' | Taper 0-0 -> [30 BF]

>>> Total for this tree: [30 BF] <<<

TREE_32: [3618, 4014, 2410]

log_1 - Diameter: 18" | Length 36' | Taper 5-6 -> [590 BF]

log_2 - Diameter: 14" | Length 40' | Taper 3-4 -> [340 BF]

log_3 - Diameter: 10" | Length 24' | Taper 3-4 -> [90 BF]

>>> Total for this tree: [1020 BF] <<<

TREE_33: [3614, 409]

log_1 - Diameter: 14" | Length 36' | Taper 5-6 -> [340 BF]

log_2 - Diameter: 9 " | Length 40' | Taper 5-6 -> [140 BF]

>>> Total for this tree: [480 BF] <<<

TREE_34: [3611, 328]

log_1 - Diameter: 11" | Length 36' | Taper 5-6 -> [210 BF]

log_2 - Diameter: 8 " | Length 32' | Taper 3-4 -> [90 BF]

>>> Total for this tree: [300 BF] <<<

TREE_35: [3619, 4013, 1610]

log_1 - Diameter: 19" | Length 36' | Taper 5-6 -> [630 BF]

log_2 - Diameter: 13" | Length 40' | Taper 5-6 -> [320 BF]

log_3 - Diameter: 10" | Length 16' | Taper 0-0 -> [60 BF]

>>> Total for this tree: [1010 BF] <<<

TREE_36: [1211, 369]

log_1 - Diameter: 11" | Length 12' | Taper 0-0 -> [40 BF]

log_2 - Diameter: 9 " | Length 36' | Taper 1-2 -> [100 BF]

>>> Total for this tree: [140 BF] <<<

TREE_37: [3613, 348]

log_1 - Diameter: 13" | Length 36' | Taper 5-6 -> [290 BF]

log_2 - Diameter: 8 " | Length 34' | Taper 5-6 -> [110 BF]

>>> Total for this tree: [400 BF] <<<

Day 7 | Date: 10/6

Total for Day 7: 13210 BF

TREE_1: [388]

log_1 - Diameter: 8 " | Length 38' | Taper 5-6 -> [110 BF]
>>> Total for this tree: [110 BF] <<<

TREE_2: [3616, 1011]

log_1 - Diameter: 16" | Length 36' | Taper 5-6 -> [450 BF]
log_2 - Diameter: 11" | Length 10' | Taper 0-0 -> [40 BF]
>>> Total for this tree: [490 BF] <<<

TREE_3: [1210]

log_1 - Diameter: 10" | Length 12' | Taper 0-0 -> [30 BF]
>>> Total for this tree: [30 BF] <<<

TREE_4: [2028, 1025, 4022, 4012]

log_1 - Diameter: 28" | Length 20' | Taper 0-0 -> [730 BF]
log_2 - Diameter: 25" | Length 10' | Taper 0-0 -> [290 BF]
log_3 - Diameter: 22" | Length 40' | Taper 3-4 -> [920 BF]
log_4 - Diameter: 12" | Length 40' | Taper 9-10 -> [330 BF]
>>> Total for this tree: [2270 BF] <<<

TREE_5: [3623, 3613]

log_1 - Diameter: 23" | Length 36' | Taper 5-6 -> [980 BF]
log_2 - Diameter: 13" | Length 36' | Taper 9-10 -> [350 BF]
>>> Total for this tree: [1330 BF] <<<

TREE_6: [1412, 129]

log_1 - Diameter: 12" | Length 14' | Taper 0-0 -> [70 BF]
log_2 - Diameter: 9 " | Length 12' | Taper 0-0 -> [30 BF]
>>> Total for this tree: [100 BF] <<<

TREE_7: [1619, 3616, 3211]

log_1 - Diameter: 19" | Length 16' | Taper 0-0 -> [240 BF]
log_2 - Diameter: 16" | Length 36' | Taper 3-4 -> [420 BF]
log_3 - Diameter: 11" | Length 32' | Taper 5-6 -> [180 BF]
>>> Total for this tree: [840 BF] <<<

TREE_8: [368]

log_1 - Diameter: 8 " | Length 36' | Taper 5-6 -> [110 BF]
>>> Total for this tree: [110 BF] <<<

TREE_9: [3614, 329]

log_1 - Diameter: 14" | Length 36' | Taper 5-6 -> [340 BF]
log_2 - Diameter: 9 " | Length 32' | Taper 5-6 -> [120 BF]
>>> Total for this tree: [460 BF] <<<

TREE_10: [3013, 169]

log_1 - Diameter: 13" | Length 30' | Taper 5-6 -> [240 BF]
log_2 - Diameter: 9 " | Length 16' | Taper 0-0 -> [40 BF]
>>> Total for this tree: [280 BF] <<<

TREE_11: [3618, 3610]

log_1 - Diameter: 18" | Length 36' | Taper 5-6 -> [590 BF]
log_2 - Diameter: 10" | Length 36' | Taper 7-8 -> [190 BF]
>>> Total for this tree: [780 BF] <<<

TREE_12: [1614, 409]

log_1 - Diameter: 14" | Length 16' | Taper 0-0 -> [110 BF]
log_2 - Diameter: 9 " | Length 40' | Taper 5-6 -> [140 BF]
>>> Total for this tree: [250 BF] <<<

TREE_13: [208]

log_1 - Diameter: 8 " | Length 20' | Taper 0-0 -> [30 BF]
>>> Total for this tree: [30 BF] <<<

TREE_14: [1613, 369]

log_1 - Diameter: 13" | Length 16' | Taper 0-0 -> [100 BF]
log_2 - Diameter: 9 " | Length 36' | Taper 3-4 -> [120 BF]
>>> Total for this tree: [220 BF] <<<

TREE_15: [2016, 3610]

log_1 - Diameter: 16" | Length 20' | Taper 0-0 -> [200 BF]
log_2 - Diameter: 10" | Length 36' | Taper 5-6 -> [170 BF]
>>> Total for this tree: [370 BF] <<<

TREE_16: [1223, 3618, 2812]

log_1 - Diameter: 23" | Length 12' | Taper 0-0 -> [280 BF]
log_2 - Diameter: 18" | Length 36' | Taper 5-6 -> [590 BF]

```
log_3 - Diameter: 12" | Length 28' | Taper 5-6 -> [190 BF]

>>> Total for this tree: [1060 BF] <<<
```

TREE_17: [268]

```
log_1 - Diameter: 8 " | Length 26' | Taper 5-6 -> [70 BF]

>>> Total for this tree: [70 BF] <<<
```

TREE_18: [1213, 348]

```
log_1 - Diameter: 13" | Length 12' | Taper 0-0 -> [70 BF]

log_2 - Diameter: 8 " | Length 34' | Taper 5-6 -> [110 BF]

>>> Total for this tree: [180 BF] <<<
```

TREE_19: [2620, 2018, 4210]

```
log_1 - Diameter: 20" | Length 26' | Taper 5-6 -> [540 BF]

log_2 - Diameter: 18" | Length 20' | Taper 0-0 -> [270 BF]

log_3 - Diameter: 10" | Length 42' | Taper 7-8 -> [210 BF]

>>> Total for this tree: [1020 BF] <<<
```

TREE_20: [2024, 3622, 3617, 3210]

```
log_1 - Diameter: 24" | Length 20' | Taper 0-0 -> [500 BF]

log_2 - Diameter: 22" | Length 36' | Taper 1-2 -> [800 BF]

log_3 - Diameter: 17" | Length 36' | Taper 5-6 -> [520 BF]

log_4 - Diameter: 10" | Length 32' | Taper 7-8 -> [170 BF]

>>> Total for this tree: [1990 BF] <<<
```

TREE_21: [3617, 1416, 2610]

```
log_1 - Diameter: 17" | Length 36' | Taper 5-6 -> [520 BF]

log_2 - Diameter: 16" | Length 14' | Taper 0-0 -> [140 BF]

log_3 - Diameter: 10" | Length 26' | Taper 5-6 -> [110 BF]

>>> Total for this tree: [770 BF] <<<
```

TREE_22: [3614, 388]

```
log_1 - Diameter: 14" | Length 36' | Taper 5-6 -> [340 BF]

log_2 - Diameter: 8 " | Length 38' | Taper 5-6 -> [110 BF]

>>> Total for this tree: [450 BF] <<<
```


Day 8 | Date: 10/7

Total for Day 8: 17850 BF

TREE_1: [409]

log_1 - Diameter: 9 " | Length 40' | Taper 5-6 -> [140 BF]
>>> Total for this tree: [140 BF] <<<

TREE_2: [428]

log_1 - Diameter: 8 " | Length 42' | Taper 5-6 -> [130 BF]
>>> Total for this tree: [130 BF] <<<

TREE_3: [2030, 1628, 3624, 4020, 1813]

log_1 - Diameter: 30" | Length 20' | Taper 0-0 -> [820 BF]
log_2 - Diameter: 28" | Length 16' | Taper 0-0 -> [580 BF]
log_3 - Diameter: 24" | Length 36' | Taper 3-4 -> [1010 BF]
log_4 - Diameter: 20" | Length 40' | Taper 3-4 -> [770 BF]
log_5 - Diameter: 13" | Length 18' | Taper 0-0 -> [110 BF]
>>> Total for this tree: [3290 BF] <<<

TREE_4: [2021, 4016, 4010]

log_1 - Diameter: 21" | Length 20' | Taper 0-0 -> [380 BF]
log_2 - Diameter: 16" | Length 40' | Taper 5-6 -> [500 BF]
log_3 - Diameter: 10" | Length 40' | Taper 5-6 -> [190 BF]
>>> Total for this tree: [1070 BF] <<<

TREE_5: [3610, 328]

log_1 - Diameter: 10" | Length 36' | Taper 5-6 -> [170 BF]
log_2 - Diameter: 8 " | Length 32' | Taper 1-2 -> [70 BF]
>>> Total for this tree: [240 BF] <<<

TREE_6: [2022, 4018, 4014, 1011]

log_1 - Diameter: 22" | Length 20' | Taper 0-0 -> [420 BF]
log_2 - Diameter: 18" | Length 40' | Taper 3-4 -> [620 BF]
log_3 - Diameter: 14" | Length 40' | Taper 3-4 -> [340 BF]
log_4 - Diameter: 11" | Length 10' | Taper 0-0 -> [40 BF]
>>> Total for this tree: [1420 BF] <<<

TREE_7: [1619, 4016, 4013]

log_1 - Diameter: 19" | Length 16' | Taper 0-0 -> [240 BF]
log_2 - Diameter: 16" | Length 40' | Taper 3-4 -> [470 BF]
log_3 - Diameter: 13" | Length 40' | Taper 3-4 -> [300 BF]
>>> Total for this tree: [1010 BF] <<<

TREE_8: [3614, 4011, 209]

log_1 - Diameter: 14" | Length 36' | Taper 5-6 -> [340 BF]
log_2 - Diameter: 11" | Length 40' | Taper 3-4 -> [200 BF]
log_3 - Diameter: 9 " | Length 20' | Taper 0-0 -> [40 BF]
>>> Total for this tree: [580 BF] <<<

TREE_9: [3617, 3214, 1212]

log_1 - Diameter: 17" | Length 36' | Taper 5-6 -> [520 BF]
log_2 - Diameter: 14" | Length 32' | Taper 3-4 -> [270 BF]
log_3 - Diameter: 12" | Length 12' | Taper 0-0 -> [60 BF]
>>> Total for this tree: [850 BF] <<<

TREE_10: [1217, 3614, 369]

log_1 - Diameter: 17" | Length 12' | Taper 0-0 -> [140 BF]
log_2 - Diameter: 14" | Length 36' | Taper 3-4 -> [310 BF]
log_3 - Diameter: 9 " | Length 36' | Taper 5-6 -> [130 BF]
>>> Total for this tree: [580 BF] <<<

TREE_11: [1612, 369]

log_1 - Diameter: 12" | Length 16' | Taper 0-0 -> [80 BF]
log_2 - Diameter: 9 " | Length 36' | Taper 3-4 -> [120 BF]
>>> Total for this tree: [200 BF] <<<

TREE_12: [3617, 4011, 169]

log_1 - Diameter: 17" | Length 36' | Taper 5-6 -> [520 BF]
log_2 - Diameter: 11" | Length 40' | Taper 5-6 -> [230 BF]
log_3 - Diameter: 9 " | Length 16' | Taper 0-0 -> [40 BF]
>>> Total for this tree: [790 BF] <<<

TREE_13: [3621, 4017, 2015]

log_1 - Diameter: 21" | Length 36' | Taper 5-6 -> [790 BF]
log_2 - Diameter: 17" | Length 40' | Taper 3-4 -> [530 BF]
log_3 - Diameter: 15" | Length 20' | Taper 0-0 -> [180 BF]
>>> Total for this tree: [1500 BF] <<<

TREE_14: [208]

```
log_1 - Diameter: 8 " | Length 20' | Taper 0-0 -> [30 BF]

>>> Total for this tree: [30 BF] <<<
```

TREE_15: [3610, 168]

```
log_1 - Diameter: 10" | Length 36' | Taper 5-6 -> [170 BF]

log_2 - Diameter: 8 " | Length 16' | Taper 0-0 -> [30 BF]

>>> Total for this tree: [200 BF] <<<
```

TREE_16: [1817, 4013, 409]

```
log_1 - Diameter: 17" | Length 18' | Taper 0-0 -> [210 BF]

log_2 - Diameter: 13" | Length 40' | Taper 3-4 -> [300 BF]

log_3 - Diameter: 9 " | Length 40' | Taper 3-4 -> [120 BF]

>>> Total for this tree: [630 BF] <<<
```

TREE_17: [3610, 208]

```
log_1 - Diameter: 10" | Length 36' | Taper 5-6 -> [170 BF]

log_2 - Diameter: 8 " | Length 20' | Taper 0-0 -> [30 BF]

>>> Total for this tree: [200 BF] <<<
```

TREE_18: [349]

```
log_1 - Diameter: 9 " | Length 34' | Taper 5-6 -> [130 BF]

>>> Total for this tree: [130 BF] <<<
```

TREE_19: [3024, 1822, 2018, 3015, 2010]

```
log_1 - Diameter: 24" | Length 30' | Taper 5-6 -> [900 BF]

log_2 - Diameter: 22" | Length 18' | Taper 0-0 -> [380 BF]

log_3 - Diameter: 18" | Length 20' | Taper 0-0 -> [270 BF]

log_4 - Diameter: 15" | Length 30' | Taper 3-4 -> [300 BF]

log_5 - Diameter: 10" | Length 20' | Taper 0-0 -> [70 BF]

>>> Total for this tree: [1920 BF] <<<
```

TREE_20: [3610, 208]

```
log_1 - Diameter: 10" | Length 36' | Taper 5-6 -> [170 BF]

log_2 - Diameter: 8 " | Length 20' | Taper 0-0 -> [30 BF]

>>> Total for this tree: [200 BF] <<<
```

TREE_21: [168]

```
log_1 - Diameter: 8 " | Length 16' | Taper 0-0 -> [30 BF]

>>> Total for this tree: [30 BF] <<<
```

TREE_22: [2020, 3616, 1414, 1011]

```
log_1 - Diameter: 20" | Length 20' | Taper 0-0 -> [350 BF]

log_2 - Diameter: 16" | Length 36' | Taper 3-4 -> [420 BF]

log_3 - Diameter: 14" | Length 14' | Taper 0-0 -> [100 BF]

log_4 - Diameter: 11" | Length 10' | Taper 0-0 -> [40 BF]

>>> Total for this tree: [910 BF] <<<
```

TREE_23: [3613, 3810]

```
log_1 - Diameter: 13" | Length 36' | Taper 5-6 -> [290 BF]

log_2 - Diameter: 10" | Length 38' | Taper 3-4 -> [160 BF]

>>> Total for this tree: [450 BF] <<<
```

TREE_24: [1618, 3415, 409]

```
log_1 - Diameter: 18" | Length 16' | Taper 0-0 -> [210 BF]

log_2 - Diameter: 15" | Length 34' | Taper 3-4 -> [350 BF]

log_3 - Diameter: 9 " | Length 40' | Taper 5-6 -> [140 BF]

>>> Total for this tree: [700 BF] <<<
```

TREE_25: [3613, 2811]

```
log_1 - Diameter: 13" | Length 36' | Taper 5-6 -> [290 BF]

log_2 - Diameter: 11" | Length 28' | Taper 1-2 -> [120 BF]

>>> Total for this tree: [410 BF] <<<
```

TREE_26: [3610, 327]

```
log_1 - Diameter: 10" | Length 36' | Taper 5-6 -> [170 BF]

log_2 - Diameter: 7 " | Length 32' | Taper 3-4 -> [70 BF]

>>> Total for this tree: [240 BF] <<<
```

Day 9 | Date: 10/8

Total for Day 9: 16710 BF

TREE_1: [2011, 408]

log_1 - Diameter: 11" | Length 20' | Taper 0-0 -> [80 BF]
log_2 - Diameter: 8 " | Length 40' | Taper 3-4 -> [100 BF]
>>> Total for this tree: [180 BF] <<<

TREE_2: [3614, 4011, 208]

log_1 - Diameter: 14" | Length 36' | Taper 5-6 -> [340 BF]
log_2 - Diameter: 11" | Length 40' | Taper 3-4 -> [200 BF]
log_3 - Diameter: 8 " | Length 20' | Taper 0-0 -> [30 BF]
>>> Total for this tree: [570 BF] <<<

TREE_3: [408]

log_1 - Diameter: 8 " | Length 40' | Taper 5-6 -> [110 BF]
>>> Total for this tree: [110 BF] <<<

TREE_4: [3615, 3611, 1610]

log_1 - Diameter: 15" | Length 36' | Taper 5-6 -> [400 BF]
log_2 - Diameter: 11" | Length 36' | Taper 3-4 -> [190 BF]
log_3 - Diameter: 10" | Length 16' | Taper 0-0 -> [60 BF]
>>> Total for this tree: [650 BF] <<<

TREE_5: [3621, 4016, 389]

log_1 - Diameter: 21" | Length 36' | Taper 5-6 -> [790 BF]
log_2 - Diameter: 16" | Length 40' | Taper 5-6 -> [500 BF]
log_3 - Diameter: 9 " | Length 38' | Taper 7-8 -> [160 BF]
>>> Total for this tree: [1450 BF] <<<

TREE_6: [3612, 388]

log_1 - Diameter: 12" | Length 36' | Taper 5-6 -> [250 BF]
log_2 - Diameter: 8 " | Length 38' | Taper 3-4 -> [100 BF]
>>> Total for this tree: [350 BF] <<<

TREE_7: [3613, 408]

log_1 - Diameter: 13" | Length 36' | Taper 5-6 -> [290 BF]
log_2 - Diameter: 8 " | Length 40' | Taper 5-6 -> [110 BF]

>>> Total for this tree: [400 BF] <<<

TREE_8: [1213, 3611, 168]

log_1 - Diameter: 13" | Length 12' | Taper 0-0 -> [70 BF]
log_2 - Diameter: 11" | Length 36' | Taper 1-2 -> [170 BF]
log_3 - Diameter: 8 " | Length 16' | Taper 0-0 -> [30 BF]
>>> Total for this tree: [270 BF] <<<

TREE_9: [327]

log_1 - Diameter: 7 " | Length 32' | Taper 5-6 -> [90 BF]
>>> Total for this tree: [90 BF] <<<

TREE_10: [1214, 3612, 368]

log_1 - Diameter: 14" | Length 12' | Taper 0-0 -> [90 BF]
log_2 - Diameter: 12" | Length 36' | Taper 1-2 -> [200 BF]
log_3 - Diameter: 8 " | Length 36' | Taper 3-4 -> [90 BF]
>>> Total for this tree: [380 BF] <<<

TREE_11: [3610, 168]

log_1 - Diameter: 10" | Length 36' | Taper 5-6 -> [170 BF]
log_2 - Diameter: 8 " | Length 16' | Taper 0-0 -> [30 BF]
>>> Total for this tree: [200 BF] <<<

TREE_12: [3623, 4019, 3612, 169]

log_1 - Diameter: 23" | Length 36' | Taper 5-6 -> [980 BF]
log_2 - Diameter: 19" | Length 40' | Taper 3-4 -> [680 BF]
log_3 - Diameter: 12" | Length 36' | Taper 7-8 -> [270 BF]
log_4 - Diameter: 9 " | Length 16' | Taper 0-0 -> [40 BF]
>>> Total for this tree: [1970 BF] <<<

TREE_13: [3618, 3415, 3211]

log_1 - Diameter: 18" | Length 36' | Taper 5-6 -> [590 BF]
log_2 - Diameter: 15" | Length 34' | Taper 3-4 -> [350 BF]
log_3 - Diameter: 11" | Length 32' | Taper 3-4 -> [170 BF]
>>> Total for this tree: [1110 BF] <<<

TREE_14: [368]

log_1 - Diameter: 8 " | Length 36' | Taper 5-6 -> [110 BF]
>>> Total for this tree: [110 BF] <<<

TREE_15: [3218, 3414, 2010]

```
log_1 - Diameter: 18" | Length 32' | Taper 5-6 -> [510 BF]

log_2 - Diameter: 14" | Length 34' | Taper 3-4 -> [290 BF]

log_3 - Diameter: 10" | Length 20' | Taper 0-0 -> [70 BF]

>>> Total for this tree: [870 BF] <<<
```

TREE_16: [3617, 4214, 189]

```
log_1 - Diameter: 17" | Length 36' | Taper 5-6 -> [520 BF]

log_2 - Diameter: 14" | Length 42' | Taper 3-4 -> [410 BF]

log_3 - Diameter: 9 " | Length 18' | Taper 0-0 -> [40 BF]

>>> Total for this tree: [970 BF] <<<
```

TREE_17: [3614, 369]

```
log_1 - Diameter: 14" | Length 36' | Taper 5-6 -> [340 BF]

log_2 - Diameter: 9 " | Length 36' | Taper 5-6 -> [130 BF]

>>> Total for this tree: [470 BF] <<<
```

TREE_18: [409]

```
log_1 - Diameter: 9 " | Length 40' | Taper 5-6 -> [140 BF]

>>> Total for this tree: [140 BF] <<<
```

TREE_19: [3613, 3610]

```
log_1 - Diameter: 13" | Length 36' | Taper 5-6 -> [290 BF]

log_2 - Diameter: 10" | Length 36' | Taper 3-4 -> [150 BF]

>>> Total for this tree: [440 BF] <<<
```

TREE_20: [3614, 3411, 208]

```
log_1 - Diameter: 14" | Length 36' | Taper 5-6 -> [340 BF]

log_2 - Diameter: 11" | Length 34' | Taper 3-4 -> [180 BF]

log_3 - Diameter: 8 " | Length 20' | Taper 0-0 -> [30 BF]

>>> Total for this tree: [550 BF] <<<
```

TREE_21: [408]

```
log_1 - Diameter: 8 " | Length 40' | Taper 5-6 -> [110 BF]

>>> Total for this tree: [110 BF] <<<
```

TREE_22: [3610, 128]

```
log_1 - Diameter: 10" | Length 36' | Taper 5-6 -> [170 BF]

log_2 - Diameter: 8 " | Length 12' | Taper 0-0 -> [20 BF]

>>> Total for this tree: [190 BF] <<<
```

TREE_23: [3614, 408]

```
log_1 - Diameter: 14" | Length 36' | Taper 5-6 -> [340 BF]

log_2 - Diameter: 8 " | Length 40' | Taper 5-6 -> [110 BF]

>>> Total for this tree: [450 BF] <<<
```

TREE_24: [368]

```
log_1 - Diameter: 8 " | Length 36' | Taper 5-6 -> [110 BF]

>>> Total for this tree: [110 BF] <<<
```

TREE_25: [428]

```
log_1 - Diameter: 8 " | Length 42' | Taper 5-6 -> [130 BF]

>>> Total for this tree: [130 BF] <<<
```

TREE_26: [2020, 4016, 4012]

```
log_1 - Diameter: 20" | Length 20' | Taper 0-0 -> [350 BF]

log_2 - Diameter: 16" | Length 40' | Taper 3-4 -> [470 BF]

log_3 - Diameter: 12" | Length 40' | Taper 3-4 -> [240 BF]

>>> Total for this tree: [1060 BF] <<<
```

TREE_27: [3614, 3610, 148]

```
log_1 - Diameter: 14" | Length 36' | Taper 5-6 -> [340 BF]

log_2 - Diameter: 10" | Length 36' | Taper 3-4 -> [150 BF]

log_3 - Diameter: 8 " | Length 14' | Taper 0-0 -> [20 BF]

>>> Total for this tree: [510 BF] <<<
```

TREE_28: [369]

```
log_1 - Diameter: 9 " | Length 36' | Taper 5-6 -> [130 BF]

>>> Total for this tree: [130 BF] <<<
```

TREE_29: [348]

```
log_1 - Diameter: 8 " | Length 34' | Taper 5-6 -> [110 BF]

>>> Total for this tree: [110 BF] <<<
```

TREE_30: [369, 128]

```
log_1 - Diameter: 9 " | Length 36' | Taper 5-6 -> [130 BF]

log_2 - Diameter: 8 " | Length 12' | Taper 0-0 -> [20 BF]

>>> Total for this tree: [150 BF] <<<
```

TREE_31: [4011]

```
log_1 - Diameter: 11" | Length 40' | Taper 5-6 -> [230 BF]

>>> Total for this tree: [230 BF] <<<
```

TREE_32: [128]

log_1 - Diameter: 8 " | Length 12' | Taper 0-0 -> [20 BF]

>>> Total for this tree: [20 BF] <<<

TREE_33: [3611]

log_1 - Diameter: 11" | Length 36' | Taper 5-6 -> [210 BF]

>>> Total for this tree: [210 BF] <<<

TREE_34: [208]

log_1 - Diameter: 8 " | Length 20' | Taper 0-0 -> [30 BF]

>>> Total for this tree: [30 BF] <<<

TREE_35: [208]

log_1 - Diameter: 8 " | Length 20' | Taper 0-0 -> [30 BF]

>>> Total for this tree: [30 BF] <<<

TREE_36: [128]

log_1 - Diameter: 8 " | Length 12' | Taper 0-0 -> [20 BF]

>>> Total for this tree: [20 BF] <<<

TREE_37: [3615, 3612, 1611]

log_1 - Diameter: 15" | Length 36' | Taper 5-6 -> [400 BF]

log_2 - Diameter: 12" | Length 36' | Taper 3-4 -> [220 BF]

log_3 - Diameter: 11" | Length 16' | Taper 0-0 -> [70 BF]

>>> Total for this tree: [690 BF] <<<

TREE_38: [2013, 3610, 149]

log_1 - Diameter: 13" | Length 20' | Taper 0-0 -> [120 BF]

log_2 - Diameter: 10" | Length 36' | Taper 3-4 -> [150 BF]

log_3 - Diameter: 9 " | Length 14' | Taper 0-0 -> [30 BF]

>>> Total for this tree: [300 BF] <<<

TREE_39: [429]

log_1 - Diameter: 9 " | Length 42' | Taper 5-6 -> [170 BF]

>>> Total for this tree: [170 BF] <<<

TREE_40: [3615, 4012, 129]

log_1 - Diameter: 15" | Length 36' | Taper 5-6 -> [400 BF]

log_2 - Diameter: 12" | Length 40' | Taper 3-4 -> [240 BF]

log_3 - Diameter: 9 " | Length 12' | Taper 0-0 -> [30 BF]

>>> Total for this tree: [670 BF] <<<

TREE_41: [408]

log_1 - Diameter: 8 " | Length 40' | Taper 5-6 -> [110 BF]

>>> Total for this tree: [110 BF] <<<

Day 10 | Date: 11/9

Total for Day 10: 17830 BF

TREE_1: [3219, 2814]

log_1 - Diameter: 19" | Length 32' | Taper 5-6 -> [570 BF]
log_2 - Diameter: 14" | Length 28' | Taper 5-6 -> [260 BF]
>>> Total for this tree: [830 BF] <<<

TREE_2: [3619, 3615, 1212]

log_1 - Diameter: 19" | Length 36' | Taper 5-6 -> [630 BF]
log_2 - Diameter: 15" | Length 36' | Taper 3-4 -> [370 BF]
log_3 - Diameter: 12" | Length 12' | Taper 0-0 -> [60 BF]
>>> Total for this tree: [1060 BF] <<<

TREE_3: [1612, 369]

log_1 - Diameter: 12" | Length 16' | Taper 0-0 -> [80 BF]
log_2 - Diameter: 9 " | Length 36' | Taper 3-4 -> [120 BF]
>>> Total for this tree: [200 BF] <<<

TREE_4: [3610]

log_1 - Diameter: 10" | Length 36' | Taper 5-6 -> [170 BF]
>>> Total for this tree: [170 BF] <<<

TREE_5: [328]

log_1 - Diameter: 8 " | Length 32' | Taper 5-6 -> [100 BF]
>>> Total for this tree: [100 BF] <<<

TREE_6: [208]

log_1 - Diameter: 8 " | Length 20' | Taper 0-0 -> [30 BF]
>>> Total for this tree: [30 BF] <<<

TREE_7: [3622, 3017, 2414]

log_1 - Diameter: 22" | Length 36' | Taper 5-6 -> [900 BF]
log_2 - Diameter: 17" | Length 30' | Taper 5-6 -> [440 BF]
log_3 - Diameter: 14" | Length 24' | Taper 3-4 -> [210 BF]
>>> Total for this tree: [1550 BF] <<<

TREE_8: [3613, 368]

log_1 - Diameter: 13" | Length 36' | Taper 5-6 -> [290 BF]

log_2 - Diameter: 8 " | Length 36' | Taper 5-6 -> [110 BF]
>>> Total for this tree: [400 BF] <<<

TREE_9: [1618, 3613, 369]

log_1 - Diameter: 18" | Length 16' | Taper 0-0 -> [210 BF]
log_2 - Diameter: 13" | Length 36' | Taper 5-6 -> [290 BF]
log_3 - Diameter: 9 " | Length 36' | Taper 3-4 -> [120 BF]
>>> Total for this tree: [620 BF] <<<

TREE_10: [429]

log_1 - Diameter: 9 " | Length 42' | Taper 5-6 -> [170 BF]
>>> Total for this tree: [170 BF] <<<

TREE_11: [1617, 2014, 3610, 168]

log_1 - Diameter: 17" | Length 16' | Taper 0-0 -> [180 BF]
log_2 - Diameter: 14" | Length 20' | Taper 0-0 -> [140 BF]
log_3 - Diameter: 10" | Length 36' | Taper 3-4 -> [150 BF]
log_4 - Diameter: 8 " | Length 16' | Taper 0-0 -> [30 BF]
>>> Total for this tree: [500 BF] <<<

TREE_12: [1613, 3610, 168]

log_1 - Diameter: 13" | Length 16' | Taper 0-0 -> [100 BF]
log_2 - Diameter: 10" | Length 36' | Taper 3-4 -> [150 BF]
log_3 - Diameter: 8 " | Length 16' | Taper 0-0 -> [30 BF]
>>> Total for this tree: [280 BF] <<<

TREE_13: [1010, 369]

log_1 - Diameter: 10" | Length 10' | Taper 0-0 -> [30 BF]
log_2 - Diameter: 9 " | Length 36' | Taper 1-2 -> [100 BF]
>>> Total for this tree: [130 BF] <<<

TREE_14: [3613, 249]

log_1 - Diameter: 13" | Length 36' | Taper 5-6 -> [290 BF]
log_2 - Diameter: 9 " | Length 24' | Taper 3-4 -> [70 BF]
>>> Total for this tree: [360 BF] <<<

TREE_15: [3416, 3213]

log_1 - Diameter: 16" | Length 34' | Taper 5-6 -> [430 BF]
log_2 - Diameter: 13" | Length 32' | Taper 3-4 -> [240 BF]
>>> Total for this tree: [670 BF] <<<

TREE_16: [3612, 348]

log_1 - Diameter: 12" | Length 36' | Taper 5-6 -> [250 BF]

log_2 - Diameter: 8 " | Length 34' | Taper 3-4 -> [90 BF]

>>> Total for this tree: [340 BF] <<<

TREE_17: [367]

log_1 - Diameter: 7 " | Length 36' | Taper 5-6 -> [90 BF]

>>> Total for this tree: [90 BF] <<<

TREE_18: [368]

log_1 - Diameter: 8 " | Length 36' | Taper 5-6 -> [110 BF]

>>> Total for this tree: [110 BF] <<<

TREE_19: [1215, 4012, 407]

log_1 - Diameter: 15" | Length 12' | Taper 0-0 -> [110 BF]

log_2 - Diameter: 12" | Length 40' | Taper 3-4 -> [240 BF]

log_3 - Diameter: 7 " | Length 40' | Taper 5-6 -> [100 BF]

>>> Total for this tree: [450 BF] <<<

TREE_20: [1618, 4015, 1014, 1210]

log_1 - Diameter: 18" | Length 16' | Taper 0-0 -> [210 BF]

log_2 - Diameter: 15" | Length 40' | Taper 3-4 -> [410 BF]

log_3 - Diameter: 14" | Length 10' | Taper 0-0 -> [70 BF]

log_4 - Diameter: 10" | Length 12' | Taper 0-0 -> [30 BF]

>>> Total for this tree: [720 BF] <<<

TREE_21: [3614, 3611, 148]

log_1 - Diameter: 14" | Length 36' | Taper 5-6 -> [340 BF]

log_2 - Diameter: 11" | Length 36' | Taper 3-4 -> [190 BF]

log_3 - Diameter: 8 " | Length 14' | Taper 0-0 -> [20 BF]

>>> Total for this tree: [550 BF] <<<

TREE_22: [1215, 4012, 268]

log_1 - Diameter: 15" | Length 12' | Taper 0-0 -> [110 BF]

log_2 - Diameter: 12" | Length 40' | Taper 3-4 -> [240 BF]

log_3 - Diameter: 8 " | Length 26' | Taper 3-4 -> [60 BF]

>>> Total for this tree: [410 BF] <<<

TREE_23: [249]

log_1 - Diameter: 9 " | Length 24' | Taper 5-6 -> [90 BF]

>>> Total for this tree: [90 BF] <<<

TREE_24: [3612, 349]

log_1 - Diameter: 12" | Length 36' | Taper 5-6 -> [250 BF]

log_2 - Diameter: 9 " | Length 34' | Taper 3-4 -> [120 BF]

>>> Total for this tree: [370 BF] <<<

TREE_25: [328]

log_1 - Diameter: 8 " | Length 32' | Taper 5-6 -> [100 BF]

>>> Total for this tree: [100 BF] <<<

TREE_26: [2014, 3212, 329]

log_1 - Diameter: 14" | Length 20' | Taper 0-0 -> [140 BF]

log_2 - Diameter: 12" | Length 32' | Taper 1-2 -> [180 BF]

log_3 - Diameter: 9 " | Length 32' | Taper 3-4 -> [110 BF]

>>> Total for this tree: [430 BF] <<<

TREE_27: [1610, 268]

log_1 - Diameter: 10" | Length 16' | Taper 0-0 -> [60 BF]

log_2 - Diameter: 8 " | Length 26' | Taper 1-2 -> [50 BF]

>>> Total for this tree: [110 BF] <<<

TREE_28: [1216, 3212]

log_1 - Diameter: 16" | Length 12' | Taper 0-0 -> [120 BF]

log_2 - Diameter: 12" | Length 32' | Taper 3-4 -> [190 BF]

>>> Total for this tree: [310 BF] <<<

TREE_29: [1632, 2026, 3620, 3417]

log_1 - Diameter: 32" | Length 16' | Taper 0-0 -> [740 BF]

log_2 - Diameter: 26" | Length 20' | Taper 0-0 -> [620 BF]

log_3 - Diameter: 20" | Length 36' | Taper 5-6 -> [730 BF]

log_4 - Diameter: 17" | Length 34' | Taper 3-4 -> [450 BF]

>>> Total for this tree: [2540 BF] <<<

TREE_30: [3614, 188]

log_1 - Diameter: 14" | Length 36' | Taper 5-6 -> [340 BF]

log_2 - Diameter: 8 " | Length 18' | Taper 0-0 -> [30 BF]

>>> Total for this tree: [370 BF] <<<

TREE_31: [3625, 4019, 1615, 1212]

log_1 - Diameter: 25" | Length 36' | Taper 5-6 -> [1170 BF]

```
log_2 - Diameter: 19" | Length 40' | Taper 5-6 -> [720 BF]

log_3 - Diameter: 15" | Length 16' | Taper 0-0 -> [140 BF]

log_4 - Diameter: 12" | Length 12' | Taper 0-0 -> [60 BF]

>>> Total for this tree: [2090 BF] <<<
```

TREE_32: [307]

```
log_1 - Diameter: 7 " | Length 30' | Taper 5-6 -> [80 BF]

>>> Total for this tree: [80 BF] <<<
```

TREE_33: [3622, 3619, 1216, 209]

```
log_1 - Diameter: 22" | Length 36' | Taper 5-6 -> [900 BF]

log_2 - Diameter: 19" | Length 36' | Taper 3-4 -> [510 BF]

log_3 - Diameter: 16" | Length 12' | Taper 0-0 -> [120 BF]

log_4 - Diameter: 9 " | Length 20' | Taper 0-0 -> [40 BF]

>>> Total for this tree: [1570 BF] <<<
```

TREE_34: [208]

```
log_1 - Diameter: 8 " | Length 20' | Taper 0-0 -> [30 BF]

>>> Total for this tree: [30 BF] <<<
```


Total Board Footage: 169660

Total Days: 10Average Tree Footage: 561.79

Total Trees: 302Average Logs/Tree: 2.24

Total Logs: 675

:	12:	14:	16:	18:	20:	22:	24:	26:	28:	30:	32:	34:	36:	38:	40:	42:
	43	14	64	14	58	3	10	16	6	9	43	26	236	17	82	15