OPERATIONAL PLAN

EQUIPMENT LIST

TIMBERPRO 745B FELLER BUNCHER

BARKO 495ML LOG LOADER with PROPAC CIRLE SAW SLASHER and DELIMBER

JOHN DEERE 648 GRAPPLE SKIDDER

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TRIAXLE LOG TRUCK

Methods

3-5 operators will be onsite throughout most of the project for a completion rate of approximately 7 acres per week.

Landings will be established suitable for a landing loader with pull-through delimber and slasher and a landing loader with slasher. Landing will be stabilized with stone, particularly approach to black top road.

Trees designated for removal will be felled and bunched utilizing a feller buncher. Bunched trees and vegetation will be pulled whole to the landing for processing. Forest products will be processed, graded, and removed from the site using in-house trucking and contract trucking. Product destinations will be at the discretion of the project foreman.

Stream crossings will be poled. Approaches will also be poled to keep sediment from entering water courses. Upon completion of harvest, corduroy will be removed from streams; cordurory may be retained in approaches to maintain soil stability.

Trucks will turn into landing from Fenton Bluffs Drive.