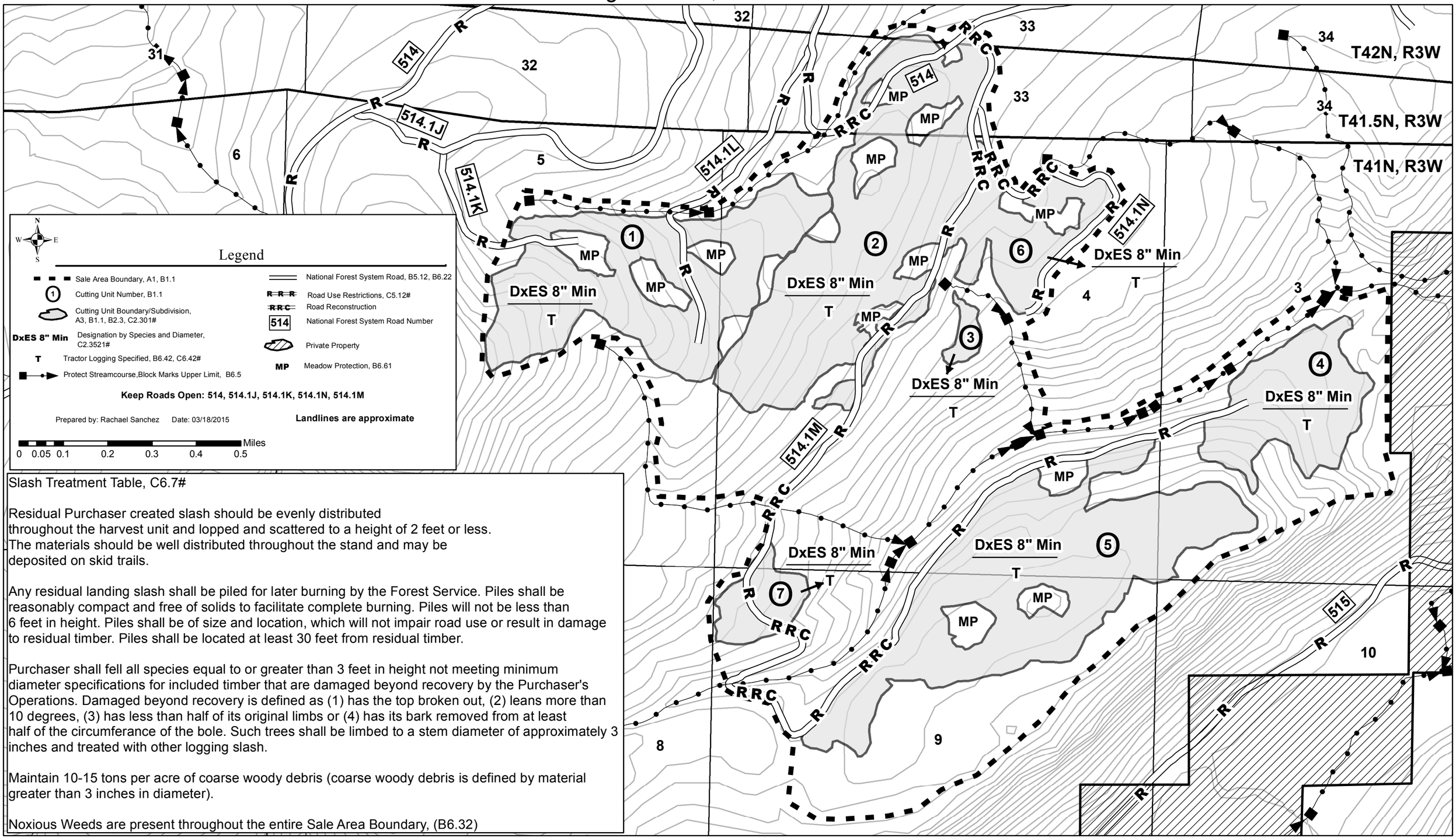
Jasmine Beetle Salvage
Sale Area & Slash Disposal Map
Divide Ranger District, Rio Grande National Forest



Legend

- Sale Area Boundary, A1, B1.1
- Cutting Unit Number, B1.1
- Cutting Unit Boundary/Subdivision, A3, B1.1, B2.3, C2.301#
- DxES 8" Min — Designation by Species and Diameter, C2.3521#
- T — Tractor Logging Specified, B6.42, C6.42#
- Protect Streamcourse,Block Marks Upper Limit, B6.5
- National Forest System Road, B5.12, B6.22
- R R R — Road Use Restrictions, C5.12#
- R R C — Road Reconstruction
- 514 — National Forest System Road Number
- Private Property
- MP — Meadow Protection, B6.61

Slash Treatment Table, C6.7#

Residual Purchaser created slash should be evenly distributed throughout the harvest unit and lopped and scattered to a height of 2 feet or less. The materials should be well distributed throughout the stand and may be deposited on skid trails.

Any residual landing slash shall be piled for later burning by the Forest Service. Piles shall be reasonably compact and free of solids to facilitate complete burning. Piles will not be less than 6 feet in height. Piles shall be of size and location, which will not impair road use or result in damage to residual timber. Piles shall be located at least 30 feet from residual timber.

Purchaser shall fell all species equal to or greater than 3 feet in height not meeting minimum diameter specifications for included timber that are damaged beyond recovery by the Purchaser's Operations. Damaged beyond recovery is defined as (1) has the top broken out, (2) leans more than 10 degrees, (3) has less than half of its original limbs or (4) has its bark removed from at least half of the circumferance of the bole. Such trees shall be limbed to a stem diameter of approximately 3 inches and treated with other logging slash.

Maintain 10-15 tons per acre of coarse woody debris (coarse woody debris is defined by material greater than 3 inches in diameter).

Noxious Weeds are present throughout the entire Sale Area Boundary, (B6.32)