

## Pre-Operations Report

**Operation Name:** Rodger Dodger

**County (%):** Tillamook (100%)

**Elevation:** 1,113 - 1,683 ft

**Legal Description:** T1N, R6W, Section 4; T2N, R6W, Section 33

**Tax Code(s):** 5600

**BOF%:** 100    **CSL%:** 0

**Sale Quarter:** 2

### I. VOLUME AND VALUE SUMMARY

**Table 1. Types, Acres, and Value**

| Unit                                                                                                 | Harvest Type | Anticipated Product <sup>3</sup> | Gross Acres | Net Acres | MBF/ Acre <sup>1</sup> | MBF/ Unit <sup>1</sup> | \$ / MBF <sup>2</sup> | \$ / Unit   |             |
|------------------------------------------------------------------------------------------------------|--------------|----------------------------------|-------------|-----------|------------------------|------------------------|-----------------------|-------------|-------------|
| 1                                                                                                    | CC           | DF-M                             | 113         | 106       | 38.0                   | 4,028                  | \$435                 | \$1,752,180 |             |
| Total                                                                                                |              | Regeneration                     | 113         | 106       |                        | 4,028                  |                       |             |             |
|                                                                                                      |              | Partial Cut                      |             |           |                        |                        |                       |             |             |
| 1. Estimated harvest volume per acre for Unit.<br><br>2. Estimated ‘price’ (excluding Project Costs) |              |                                  |             |           |                        |                        | Gross Value           |             | \$1,752,180 |
|                                                                                                      |              |                                  |             |           |                        |                        | Project Costs         |             | \$97,700    |
|                                                                                                      |              |                                  |             |           |                        |                        | Net Value             |             | \$1,654,480 |

1. Estimated harvest volume per acre for Unit.

2. Estimated 'price' (excluding Project Costs)

3. Anticipated Product (AA-B-C) – AA) SLI species code of the bid species, B) Size Class (S – small [average DBH < 15], M – medium [average DBH 15 to 23], L – large (average DBH > 23)), C) Special Product (P – Premium, H – Hardwood)

### II. CURRENT STAND CONDITION:

**Table 2. Stand Inventory Information**

| Unit | Stand ID | Measured /Imputed <sup>1</sup> | Species | Age | TPA | DBH | BA  | SDI | Net Acres <sup>2</sup> |
|------|----------|--------------------------------|---------|-----|-----|-----|-----|-----|------------------------|
| 1    | 7800     | M                              | DF, WH  | 66  | 158 | 15  | 202 | 52% | 1                      |
| 1    | 8370     | M                              | DF, BM  | 69  | 149 | 17  | 229 | 57% | 2                      |
| 1    | 8373     | M                              | DF, RA  | 69  | 121 | 19  | 243 | 57% | 102                    |

1. Identify the source of stand inventory information. Use the following codes: M = Measured SLI data, I = Imputed SLI data, P = Pre-Cruise Plots, O = other (if other, describe below).

2. Net Acres have been rounded to the nearest whole acre in this table. Stand that comprise less than one acre of a harvest unit are not reported in this table, so the total "Net Acres" per unit in this table may not equal the total "Net Acres" per unit in table 1.

- These stands were planted and portions of the stands in this timber sale were commercially thinned in 2008.

**Table 3. Additional Stand Information**

| Unit | Stand ID | Snags/<br>Acre <sup>1</sup> | Down Wood/<br>Acre <sup>2</sup> | Forest Health |           |                    |
|------|----------|-----------------------------|---------------------------------|---------------|-----------|--------------------|
|      |          |                             |                                 | SNC           | Phellinus | other <sup>3</sup> |
| 1    | 7800     | 9                           | 393                             |               |           |                    |
| 1    | 8370     | 4                           | 451                             |               |           |                    |
| 1    | 8373     | 4                           | 740                             |               |           |                    |

1. Identify the number of hard snags per acre (decay classes 1 and 2)
2. Identify the cubic feet per acre of hard down wood (decay classes 1 and 2)
3. Describe “Other” forest health issue.

### III. WILDLIFE AND T&E SPECIES CONSIDERATIONS:

Foresters need to read the Biological Survey Tracking Form (BSTF) prior to sale layout in order to ensure all T&E related information is understood. (Consult the ODF Wildlife Biologist assigned to the District for the BSTF.)

1. A portion of the operation is within (Check all that apply):  
☐ TAS    ☐ NSO Circle or Home Range, or Baseline or Elevated Baseline Thiessen (BA required)  
☐ MMMA (BA required)    ☒ None
2. Are Surveys for NSO being conducted for any portion of this operation?  
☐ No    ☒ Density Surveys    ☐ Operational Surveys    ☐ Combination (Density/Operational)

Notes:

3. Are Surveys for MM being conducted for any portion of this operation?  
☒ Yes (in progress)    ☐ No (Not habitat)    ☐ N/A (outside of MM survey zone)

Notes: Surveys will be conducted in 2023 and 2024.

4. Are there any additional considerations (FPA Resource Sites, Species of Concern sites/Plant [from ORBIC<sup>1</sup>], big game habitat/management, other)?  
☒ No    ☐ Yes, please describe:

### IV. DESIRED FUTURE CONDITION AND PRESCRIPTION:

**Table 4. Stand Structure Information**

| Unit | Stand ID | Current | Desired Future | Inside of HCA | Net Acres <sup>1</sup> |
|------|----------|---------|----------------|---------------|------------------------|
| 1    | 7800     | LYR     | GEN            | No            | 1                      |
| 1    | 8370     | LYR     | GEN            | No            | 2                      |
| 1    | 8373     | UDS     | GEN            | No            | 102                    |

1. Net Acres have been rounded to the nearest whole acre in this table. Stand that comprise less than one acre of a harvest unit are not reported in this table, so the total “Net Acres” per unit in this table may not equal the total “Net Acres” per unit in table 1.

**Table 5. Partial Cut Prescription (Complete only for Partial Cut Harvests)**

| Unit | Harvest Type | Harvest Species | Residual |     |    |       |
|------|--------------|-----------------|----------|-----|----|-------|
|      |              |                 | Species  | TPA | BA | % SDI |
| 1    | CC           |                 |          |     |    |       |

- **Green Tree Retention Area:** No clear green tree strategy was determined. Leave minor species if the opportunity arises. Foresters will work with wildlife biologist during sale layout.

## V. HARVESTING AND ACCESS CONSIDERATIONS:

**Table 6. Harvest System and Access Summary**

| Unit | Harvest System |          | Slope (%) | Unit Access | Seasonal Access |
|------|----------------|----------|-----------|-------------|-----------------|
|      | % Cable        | % Ground |           |             |                 |
| 1    | 50             | 50       | >65       | Established | All Weather     |

1. Haul Route: University Falls Road to Highway 6
2. Haul Route Condition: The haul route is a maintained gravel road. Road maintenance or improvement needs will be further assessed during sale layout.
3. Are easements required for the haul route? ☐ Yes ☒ No

**Table 7. Transportation Management Summary (Miles)**

| Activity                                                                                                           | Mainline | Collector | Rocked Spur | Dirt Spur |
|--------------------------------------------------------------------------------------------------------------------|----------|-----------|-------------|-----------|
| Construct                                                                                                          | 0        | 0         | 0           | 0         |
| Improve, Rock, and/or Maintain                                                                                     | 0        | 1.1       | 0.62        | 0         |
| Block (Dormant)                                                                                                    | 0        | 0         | 0.54        | 0.04      |
| Vacate                                                                                                             | 0        | 0         | 0           | 0         |
| Stream Crossings: install on existing road (IE)/replace on existing road (R)/install on new construction road (NC) |          |           |             |           |
| Type F - SSBT <sup>a</sup>                                                                                         | 0        | 0         | 0           | 0         |
| Type F – Non-SSBT                                                                                                  | 0        | 0         | 0           | 0         |
| Type N                                                                                                             | 0        | 0         | 0           | 0         |

a. Salmon Steelhead and Bull Trout (SSBT)

- All the existing in-sale roads will be used for log haul and then vacated upon completion of logging. The Exhibit A map shows the roads that will be vacated.
4. Rock Sources for this operation:  
Seven Cedars Quarry
  5. Are property line surveys required for this operation? ☐ Yes ☒ No
  6. Is there planned new road construction planned within RCAs/HCA's? ☐ Yes ☒ No

## VI. AQUATIC RESOURCES:

1. Do any streams require additional review for the following?
  - Fish presence ☒ No ☐ Yes
  - Perennial/Seasonal: ☐ No ☒ Yes
  - H.E.R./P.D.F.T: ☒ No ☐ Yes
  - Several unknown streams may exist within the sale but it is believed that these are seasonal or perennial and will not require fish presence surveys. Buffers shown on the map indicate where it is believed perennial streams are located. Streams will be verified during sale layout.
2. Is a portion of the operation within an Aquatic Anchor? ☒ No ☐ Yes, name:
3. Are any Points of Diversion (Domestic Water) located downstream within 3,000 feet of Operations?  
☒ No ☐ Yes, describe protection measures:
4. Is there a Stream Enhancement Project planned? ☒ No ☐ Yes, please describe:

## VII. SLOPE STABILITY ISSUES:

Table 8. Summary of Slope Stability Assessment

| Unit | Harvest Review Complete? | Public Safety Review Complete? | Additional Comment  |
|------|--------------------------|--------------------------------|---------------------|
| 1    | N                        | Y                              | See Recommendations |

- **Geotech Review:** Initial geotechnical reviews have been completed and those findings have been incorporated into No Harvest buffers. Some slope protections are dependent on stream surveys that have not yet been completed. Consultation with the Geotechnical Specialist is required during sale layout as streams surveys are completed in order to determine if additional protections are required.

## VIII. RECREATION RESOURCES:

1. Recreation issues/coordination: ☐ No ☒ Yes, please describe:
  - A short segment of Bates Rd. Trail runs along the sale boundary. The Marketing Unit and Roads Unit will work closely with the Recreation Program during sale layout, contract writing, and sale administration to minimize impact to the recreation trails and mitigate public use related safety concerns.

The recreation trail will be temporarily closed when safety hazards are present during timber sale activity and re-opened once sale activity is completed or when safe to do so. The Recreation Program may perform maintenance upgrades to improve sustainability and improve hydrological disconnection during closure to minimize impact to the public.

## IX. HISTORIC AND CULTURAL RESOURCES:

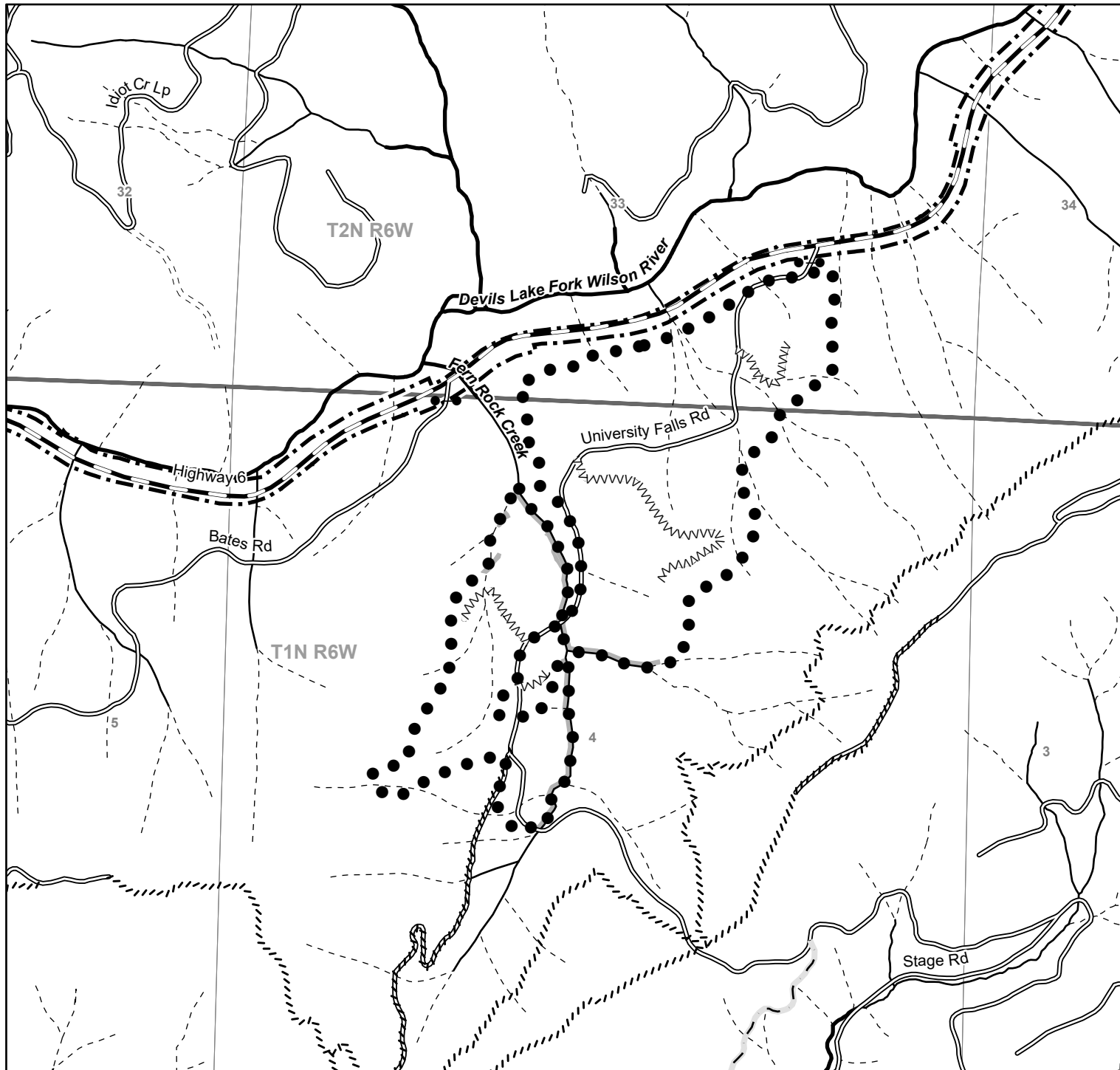
1. Has the sale been reviewed by a qualified archaeologist for potential historic or cultural resource presence?  
☒ Yes ☐ No

## **X. SCENIC RESOURCES:**

1. Are there scenic resources in the vicinity of this operation that need additional consideration?  
☐ No ☒ Yes, please describe:
  - Portions of this sale is visible from Highway 6. Highway 6 per the Forest Practices Act is a Scenic State Highway. Per the FPA, at least 50 healthy trees of at least 11 inches DBH, or that measure at least 40 square feet in basal area shall be left on each acre within 150' from the outermost edge of the roadway. This will be taken into account during sale layout when determining green tree retention strategies.

## **XI. OTHER RESOURCE CONSIDERATIONS:**

1. Has a review of the FLMCS layer determined that any resources not mentioned in the report above need additional planning? ☒ No ☐ Yes, describe below
2. Are there any other resources present that need additional consideration? ☒ No ☐ Yes, please describe:



#### Legend

- ● Sale Boundary
- No Harvest Area
- ● Gates
- //// Recreation Trails
- Paved Roads
- Surfaced Roads
- - - - Unsurfaced Roads
- New Road Construction
- vvvv Planned Road Vacating
- Perennial Fish Stream
- Perennial Nonfish Stream
- - - Seasonal Stream
- Ownership Boundary

### FY 2025 - Forest Grove District Rodger Dodger Portions of Section 33, T2N, R6W, W.M. Portions of Section 4, T1N, R6W, W.M. Tillamook County

State Forest Division  
02/14/2024

This product is for informational use and may not be suitable for legal, engineering, or surveying purposes. Variations may exist between and among data sets in use by the Department of Forestry. This map was developed using the Statewide Stream Layer

Unit 1 106 Acres (CC)

1:12,000

1,000 500 0 1,000 Feet

