# **Pre-Operations Report**

Operation Name: Lodgepolooza Tax Code(s):

**County (%):** Klamath (100%) **BOF%:** 100% **CSL%:** 0%

Elevation: 4,347 - 4,347 ft Sale Quarter: 3

Legal Description: T24S R9E, Section(s) 2, 3, 9, 10, 11

### I. VOLUME AND VALUE SUMMARY

Table 1. Types, Acres, and Value

Unit	Harvest Type	Anticipated Product <sup>c</sup>	Gross Acres	Net Acres	MBF/ Acre <sup>a</sup>	MBF/ Unit <sup>a</sup>	\$/MBFb	\$ / Unit
1	PC-M	LP-PULP, PP- PULP	806	806	0.8	645	\$3	\$1,613
Total		Regeneration	0	0		0		
		Partial Cut	806	806		645		
							Value	\$1,613
a. Estimated harvest volume per acre for Unit.						Projec	t Costs	\$0
b. Estimated 'price' (excluding Project Costs)						Net '	Value	\$1,613

c. 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

	Stand	Measured/							Net
Unit	ID	Imputeda	Species	Age	TPA	DBH	BA	SDI	Acresa
1	41016	M	PP,LP	70	51	10	28	9%	56
1	41017	M	LP,PP	70	75	10	41	13%	143
1	41032	M	PP,LP	70	11	18	18	4%	43
1	41033	M	PP,LP	70	59	12	47	13%	87
1	41035	M	LP,PP	70	36	12	28	8%	161
1	41037	M	LP,PP	70	103	11	68	20%	2
1	41041	I = 99999	LP,PP	70				0%	22
1	41043	M	PP,LP	70	48	11	32	9%	9
1	41051	M	LP,PP	70	127	10	67	21%	279
1	41069	M	PP,LP	70	43	12	31	9%	2
1	41070	M	PP,LP	70	35	14	35	10%	2

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

Table 3. Additional Stand Information

	Stand	Snags/	Down Wood/	Forest Health				
Unit	ID	Acrea	Acreb	SNC Phellinus Other				
1	41016							
1	41017							
1	41032							

b. 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.

1	41033			 	
1	41035			 	
1	41037			 	
1	41041	0	0	 	
1	41043			 	
1	41051			 	
1	41069			 	
1	41070			 	

a. Identify the number of hard snags per acre (decay classes 1 and 2)

- There is currently no snag or down wood inventory data available for these stands.
- Where feasible, opportunities for snag creation of smaller diameter trees will be assessed during sale layout.

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

Foresters need to request the Biological Survey Tracking Form (BSTF) from the ODF Wildlife Biologist prior to sale layout in order to ensure all T&E related information is complete and understood.

1.	A portion of the operation is within a NSO Circle or Home:
	$\boxtimes$ No $\square$ Yes, BA required
2.	Are Surveys for NSO being conducted for any portion of this operation?
	☐ Yes ☐ No ☐ Density surveys
3.	Are there any additional considerations (FPA Resource Sites, Species of Concern sites/Plants [from ORBIC <sup>1</sup> ])?
	☐ No ☐ Yes, please describe: Unthinned patches of timber will be reserved within the sale area as thermal and visual cover for wildlife. District will work with Area Biologist to identify these areas.

### IV. PROPOSED MANAGEMENT PRESCRIPTION AND PROPOSED OUTCOME:

Table 4. Partial Cut Prescription (Complete only for Partial Cut Harvests)

		Harvest	Residual			
Unit	Harvest Type	Species	Species	TPA	BA	% SDI
1	PC	LP, PP	LP, PP	100	70	

### • Prescription Considerations:

b. Identify the cubic feet per acre of hard down wood (decay classes 1 and 2)

c. Describe "Other" forest health issue.

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- This harvest will increase viability of the stand by reducing stocking levels to maintain proper stand density. The stand is currently overstocked and vulnerable to attack by a range of forest pathogens. Research has shown that fast-growing trees can resist bark beetle attack, some diseases, and mistletoe infection. Therefore, maintaining forest health means keeping individual trees growing well. This will maximize opportunity for future harvests and create a resilient stand suitable to the climate and ecology of eastern Oregon ponderosa and mixed pine stand types.
- O Thinning will be primarily from below, removing suppressed understory and co-dominant individuals. Overstory trees will be cut as needed to ensure continued stand growth. The stand will result with a multi aged and vigorously growing 70 sqft/acre basal area where forest health constraints allow.
- O The remaining stand will be grown forward with another entry anticipated in approximately 20 years.

#### V. HARVESTING AND ACCESS CONSIDERATIONS:

Table 5. Harvest System and Access Summary

	Harvest System		-	Area	Seasonal
Unit	% Cable % Ground		Slope (%)	Access	Access
1	0	100	<35	Established	All Weather

- 1. Haul Route: GT-2 to Hwy 97
- 2. Haul Route Condition: Haul route consists of all-weather pumice roads that are otherwise unsurfaced and are typically frozen during the winter.
- 3. Are easements required for the haul route?  $\square$  Yes  $\square$  No

Table 6. Transportation Management Summary (Miles)

Activity	Mainline	Collector	Rocked Spur	Dirt Spur	
Construct	0	0	0	0	
Improve, Rock, and/or Maintain	2.5	1.5	0	3.5	
Vacate	0	0	0	0	
Stream Crossings to install	existing (IE)/r	eplace (R)/new c	onstruction (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	

4.	Rock	Sources	for	this	operation:	N	//	1
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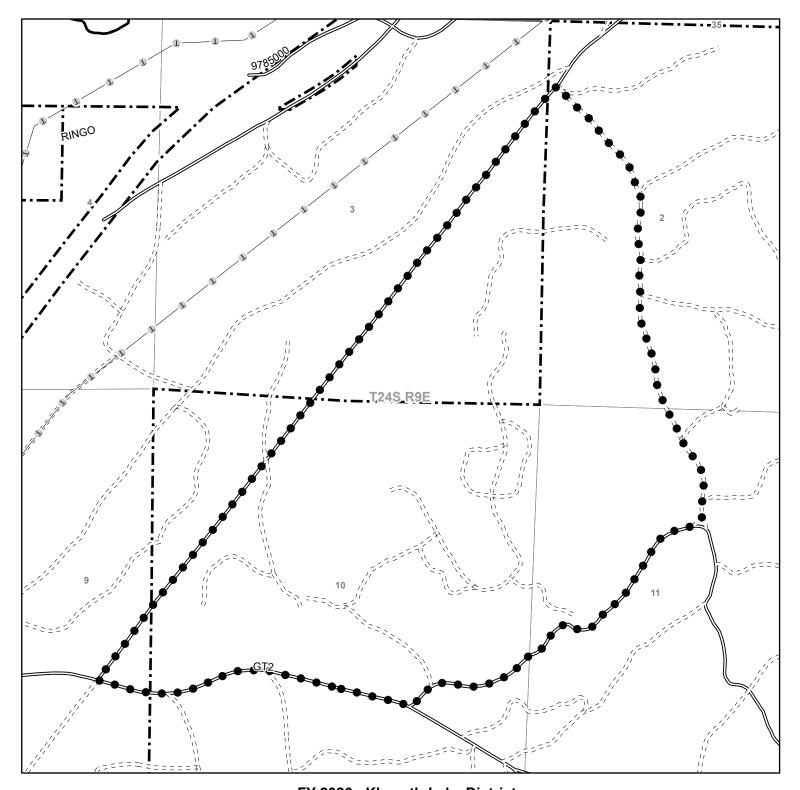
#### VI. AQUATIC RESOURCES:

1.	Do any streams:	require addit	ional review t	for the fol	lowing?
	<ul> <li>Fish pre</li> </ul>	esence:	⊠ No □	Yes	

•	Perennial/Seasonal: X No.	$\Box$ Ves

2. Are any domestic points of diversion identified in the Oregon Water Resource Department's water rights information search GIS database located downstream within 3,000 feet of the harvest operation?

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<ul> <li>No ☐ Yes, describe protection measures:</li> </ul>						
3. Are there any unregistered or unknown status domestic points of diversion that have been identified within the harvest operation? ⊠ No ☐ Yes, please describe:						
4. Is there a Stream Enhancement Project planned? ☒ No ☐ Yes, please describe:						
VII. SLOPE STABILITY ISSUES						
Table 7. Summary of Slope Stability Assessment						
	Unit	Harvest Review	Public	Additional		
		Completed?	Safety Review	Comment		
			Complete?			
	1	Yes	Yes			
<ul> <li>VIII. RECREATION RESOURCES: Recreation issues/coordination:</li></ul>						
X. SCENIC RESOURCES:						
Are there scenic resources in the vicinity of this operation that need additional consideration? $\boxtimes$ No $\square$ Yes, please describe:						
XI. OTHER RESOURCE CONSIDERATIONS:						
1	<ol> <li>Has a review of the FLMCS layer determined that any resources not mentioned in the report above need additional planning?   No □ Yes, describe below</li> </ol>					
2	2. Are there any other resources present that need additional consideration? $\boxtimes$ No $\square$ Yes, please describe:					



## Legend

● Sale Boundary

Transmission Lines

Ownership Boundary

—— Surfaced

==== Unsurfaced

Perennial Fish

## FY 2026 - Klamath-Lake District Lodgepolooza Portions of Section(s) 2, 3, 9, 10, 11, T24S, R9E, W.M. Klamath County

State Forest Division 11/15/2024

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This map was developed using the Statewide Flow Line layer layer.

1:15,800

1,000 500 0 1,000 Feet

Unit 1 806 Acres (PC)

Total 806 Acres

000 110103