

SOUTHWEST OREGON REGIONAL FOREST PRACTICES COMMITTEE OPERATOR OF THE YEAR TOUR

Tour: October 21st, 2026



Southwest Oregon Region - Op Yr Tour Timeline

Wednesday 10/21/2026

Meet @ Flying J Rice Hill parking lot	0815 - 0830
<i>Meet in the parking lot (north side of Flying J- see map attached) in the red circle & 815am</i>	
Travel Rice Hill to nomination site Yellow Cr. area	0830 - 0910
Site tour (C&M Timberland Resources, LLC) - 45mins stop +Load time	0910 - 1000
<i>Rest stop @ Flying J/Pilot Truck stop Rice Hill</i>	1000 - 1015
Travel to Site (Lakeside Boat Ramp)	1015 - 1200
<i>Restroom / lunch break</i>	1200 - 1230
Travel to Benson Cr tour site	1230 - 1310
Site tour (Lone Rock Logging Co.) / load after	1310 - 1355
Travel - to Lakeside boat ramp parking lot	1355 - 1435
<i>Unload / quick rest stop</i>	1435 - 1445
Return to Rice Hill	1445 - 1620
<i>Unload</i>	1620 - 1630
Travel to Roseburg for Hotel	1630 - 1715
<i>Overnight Roseburg</i>	

Thursday 10/22/2026

RFPC meeting @ DFPA conference room	(tentative)	0900
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FOREST OPERATOR RECOGNITION PROGRAM

PURPOSE: This directive establishes guidelines for the Forest Practices Forest Operator Recognition Program.

OBJECTIVES:

- A. To publicly recognize operators that consistently exceed the Oregon Forest Practices Act and Forest Practice rules.
- B. To improve public understanding of the Forest Practices Act and its accomplishments.

AUTHORITY: ORS 527.630 It is the "...policy of the State of Oregon to encourage economically efficient forest practices that assure the continuous growing and harvesting of forest tree species and the maintenance of forestland for such purposes as the leading use on privately owned land, consistent with sound management of soil, air, water, fish and wildlife resources and scenic resources within visually sensitive corridors...."

SCOPE: This directive is to be applied statewide.

STANDARDS:

- A. Levels of Recognition (or categories).
 - 1. Forest Operator of the Year. The Oregon State Board of Forestry will present three "Forest Practices Forest Operator of the Year" awards to operators selected by each of the three regional Forest Practice committees. Selected operators will be individuals/companies that consistently exceed the Forest Practices Act and Forest Practice rules.
 - 2. Merit Awards. Merit award winners shall be selected from Forest Operator of the Year nominees. Winners must consistently exceed the Forest Practices Act and Forest Practice rules.
 - 3. Letters of Commendation. Districts should give Letters of Commendation to operators that have shown concern for the environment during an operation, regardless of the degree of operation difficulty or past operator performance.



FOREST OPERATOR RECOGNITION PROGRAM

STANDARDS: (Cont.)

- B. Size of Operation to Recognize. Any size operation may be recognized.
- C. Type of Operation to Recognize. Either companies, contractors or individuals may be recognized. Awards are not limited to harvesting operations. Generally, landowners will not be considered for recognition as operators except in cases where the landowner is conducting the operation.
- D. Nomination Screening Criteria. Only operators who meet the following criteria will be considered for Operator of the Year or merit awards.
 - 1. Consistency of the Operator. The operator can be counted upon to consistently do an outstanding job.

"Consistently" is defined as no violations of the Forest Practices Act within the last two years, and recognition by the Forest Practices forester of "exceeding rules" often. "Exceeds" is defined to mean that the operator prevents resource damage, and results go beyond the rules and the minimum required results.
 - 2. Degree of Difficulty. The operator faced a difficult operation. (For example, most operators could do a good job on flat ground with no running streams involved.)
 - 3. Innovation and Extra Effort. The operator used innovations, extra effort or other creative solutions in conducting operations while protecting or enhancing resources.
 - 4. Results. The operator achieved resource protection results on the ground which exceed the intent of the rules, or otherwise enhanced protected resources as described in Board of Forestry policy.
 - 5. Financial Risk. The operator assumed some financial risk in conducting the operation. (Money, time, or equipment, as opposed to the landowner paying the operator for cost plus profit.)



FOREST OPERATOR RECOGNITION PROGRAM

STANDARDS: (Cont.)

- E. Weighing Factors. Operators who met all the nomination criteria will be considered for recognized Operator of the Year awards. The operator may have done an excellent job on one operation, but adequate at other times. In such cases, the operator should be considered for a Letter of Commendation or a Merit Award. The operator who consistently does an excellent job of exceeding the Act on several operations (either the same or different types of operations) should be considered for regional Forest Operator of the Year. An operator who does an excellent job on a few operations can still be nominated for regional Forest Operator of the Year, but more weight would go to the operator that does an excellent job on several operations.
- F. Number of Awards.
1. Forest Operator of the Year -- One award each for the Eastern Oregon, Southwest Oregon, and Northwest Oregon Forest Practices Regions.
 2. Merit Awards -- No more than one award per district except when the area director believes circumstances warrant otherwise.
 3. Letters of Commendation -- No limit.

OPTIONAL RATING FORM
OPERATOR RECOGNITION
OPERATOR OF THE YEAR

CRITERIA	POINTS POSSIBLE	SCORE
CONSISTENCY	20	
DIFFICULTY	15	
CONCERN FOR RESOURCE	20	
INNOVATION/EFFORT	15	
RESULTS	30	
TOTAL SCORE		



STOP #1

C&M TIMBERLAND RESOURCES, LLC

Southwest Oregon Regional Forest Practices Committee

Operator of the Year Tour – October 21, 2026



OPTIONAL RATING FORM
OPERATOR RECOGNITION
OPERATOR OF THE YEAR

CRITERIA	POINTS POSSIBLE	SCORE
CONSISTENCY	20	
DIFFICULTY	15	
CONCERN FOR RESOURCE	20	
INNOVATION/EFFORT	15	
RESULTS	30	
TOTAL SCORE		



2026 Operator Recognition Program – Nomination Form

AWARD CATEGORY: ***Operator of the Year / Merit Award***

REGION (NW/SW/East): **SW**

DISTRICT: ***Douglas***

NOMINATED BY: ***Weston Addington / Angus Kjos – Lone Rock Timber Management, LLC***

OPERATOR INFORMATION AND MAILING ADDRESS:

Operator Company Name: **C&M Timberland Resources, LLC**

Company Address: **PO Box 346, Glide, OR 97443**

Company Phone No. **541-260-9041**

Company Email: CMTimberland7772@yahoo.com

Company Primary Contact Name (Owner): **Matt Carlock**

Contact Cell Phone No. **541-260-9041**

Contacts Email: CMTimberland7772@yahoo.com

Operation Information (*Operation as example of work with RFPC tour*)

Activities: Harvest () Site Prep () Reforestation () Road Construction (**X**)

Stand Management () Other () _____

Date of Operation: **2025-2026 possibly 2027**

NOAP No. **2026-730-03007/2025-730-04638**

Location of Operation (Legal Desc & Landmark): **T23S-R06W-S34 - Top end of yellow creek drainage**

General Description of Operation: **Matt and Crew started a large multi-year road construction project for Lone Rock in the Yellow Creek drainage located in T23S-R06W-S34 during the Summer of 2025. The project included a new 16'x55' bridge installation, a new 12' half-round bottomless fish culvert, two FRIA pipe removals from abandoned Type F stream crossings, and roughly 1 ½ miles of full-bench end haul road construction. The bridge was installed last year (2025), the fish culvert is actively**

being installed (as of June 2026), with the full bench road construction continuing through the rest of the dry season of 2026.

What were the protected resources involved and efforts involved: **Fish Streams (Small – Yellow Creek Trib (bottomless culvert and FRIA pipe removals) & Medium tributary (bridge)). Efforts included channel isolation, temporary crossings, in-water work period compliance, full bench end haul in HLHL critical locations, and proper extraction of the legacy FRIA pipes.**

Criteria of Award Nomination

Describe Operator's **Consistency** in performance over the years (use examples):

Whether Matt and crew is doing a small waterbarring project or a large project of this scale, they always approach it with the same mindset with quality, high production, and operational excellence. Some prior examples of this are Lone Rock's 2025 FRIA projects, road winterization projects, and BMH6502-Riser Creek Roads. Some 2024 examples include Sardine Creek Roads, M3206W22 Roads, and M3303W26/34 Roads.

Matt's prior 10+ years' experience working as an inspector for ODOT makes any project Lone Rock does in the woods seem easy. He is consistently making sure all of his projects are done to the highest standard.

Describe the **Difficulty** and complexity of the operation nominated as well as past operations in regards to protection of forest resources:

J230634, also known as the Yellow Creek project, is at the top of the list in terms of difficult road construction. The first step of the project was installation of a bridge across Yellow Creek, which added a major layer of operational, logistical, and planning complexity before the rest of the road work could proceed. Because the bridge had to be completed within the in-water work window, the project got off to a late start during the 2025 season.

Once the bridge was completed, C&M was able to begin reconstructing the existing road system. The reconstruction was relatively straightforward until the project turned left onto the beginning of the "Steep Motha" Mainline. This road was named after the last units harvested from Section 34 in the late 1980s and early 1990s. During that time, the timber was downhill yarded toward the creek, and the most difficult ground was helicopter logged. This left the area roadless and inaccessible for modern harvesting processes. The project became significantly more complex to build modern roadways to safely and efficiently harvest the landscape.

The Steep Motha Mainline includes a large waste area, a fish stream crossing, and more than a mile of full-bench end-haul construction to reach the ridgeline. The purpose of this work is to convert what was previously an extremely difficult downhill or helicopter unit into a unit that can be accessed and harvested with a conventional yarder setting. This required building road across steep, sensitive ground while controlling waste material, protecting stream resources, and maintaining long-term road stability.

At the time of this nomination, the fish pipe is actively being installed. Matt and his crew have gone above and beyond in their approach to stream isolation and resource protection. They evaluated the site conditions in the field and collaborated with Lone Rock to reconsider a standard pipe installation approach and instead use concrete footings for the base of the half-round. Matt advocated that the concrete would help prevent scouring and reduce the potential for long-term damage of the infrastructure. This field-level judgment is exactly what makes this operation stand out. C&M did not simply follow the minimum plan; they looked at the actual site conditions and bedrock location, identified a better long-term solution, and pushed for the approach that would best protect the stream resource and provide long-term stability to the road crossing.

Once installation has been completed, construction will continue across the creek and into the full-bench end haul portion of the Steep Motha Mainline. This next phase will require careful material handling, use of designated waste areas, and continued attention to drainage, slope stability, and sediment control as the road climbs toward the ridgeline.

Describe how the operator was **Innovative/Extra Efforts** (including matching equipment to the job) or used extra effort on this operation and then Past Operations:

Two examples stand out on this project as clear demonstrations of C&M's innovation and extra effort.

The first was Matt's use of his excavator to hang a block and act as an intermediate support to yard trees from the far side of the stream to begin the stream crossing work. Due to the nature of the steep terrain on the far side of the creek, conventional road construction and tree removal could result in excessive material falling into the fish stream. Rather than forcing equipment into a more sensitive position or creating unnecessary disturbance near the stream, Matt adapted his equipment and used a controlled approach to move material from the far side of the crossing. This showed

good judgment, creativity, and an understanding of how to match the equipment to the site conditions while reducing impacts to the protected resource.

The second example was the decision to pour concrete footings for the fish pipe installation. As mentioned above, this was not simply a standard pipe installation. Matt and his crew evaluated the site conditions and recognized the potential for scour with shallow bedrock and long-term instability at the crossing. They recommended moving toward a concrete footing to provide a more stable structure and reduce the risk of future resource damage. That recommendation required additional planning, time, and effort, but will result in a better long-term solution for the crossing.

These examples are consistent with how Matt approaches difficult projects. He does not rely on a one-size-fits-all method. He looks at the actual ground conditions, considers the resource concerns, and adjusts the operation to produce the best long-term result. On this operation, that meant using equipment in a creative way to reduce disturbance at the stream crossing and modifying the crossing design to improve stability and protect the stream over time.

Describe **Results** in resource protection and forest management benefits:

The result of C&M's effort is a well-executed road project that minimizes impacts to forest resources while creating a long-term access solution for future forest management. Their work on the Yellow Creek bridge, fish-pipe crossing, stream isolation, drainage, and steep-slope construction has been completed with a clear focus on protecting water quality, reducing sediment delivery, and building stable infrastructure that will last.

The forest management benefit is also significant. This road system will provide access to a difficult section of ground that has been historically very challenging to harvest. By constructing a stable full-bench end-haul road to the ridgeline, C&M's work helps convert a difficult downhill or helicopter-type setting into a more manageable conventional yarder unit. That improves operational feasibility while also reducing the need for more disruptive or higher-risk harvest methods in the future.

The resource protection benefit is that the work was not completed to the minimum standard only. Matt and his crew made field-level decisions that improved the long-term outcome of the project, including extra attention to the stream crossing, footing stability, material handling, and disturbance control. Their work should stand the test of time and reduce the likelihood of future maintenance issues, crossing instability, or resource damage.

Describe the **Financial Risk assumed by the operator** as well as how much influence the landowner had on this operation:

The concrete footings for the half-round fish pipe is a prime example of how C&M took the time and effort to provide a better solution, while also holding themselves accountable for financial responsibility. Matt came up with a cost estimation for the concrete footings and compared them to conventional gravel pads for the base of the half rounds. He provided a dewatering plan which would protect the stream resource. C&M also made an operational plan, describing steps before and after constructing the concrete footings. The concrete estimation created some financial risk to C&M as they held themselves to it and checking in with the landowner as they made progress during construction. C&M worked side-by-side with the landowner to ensure fiscal and environmental responsibility, while providing a better end product.

OTHER INFO that should be known for consideration to help form a solid picture of your nominee:

Matt and C&M's work ethic and professionalism are consistent across the different types of work they perform. Whether he is fighting fire with ODF, building roads for industrial timberland owners, or working with local soil and water conservation districts, they stay focused on quality, production, and operational efficiency.

That consistency is what makes Matt and C&M a dependable operator. They understand how to keep a job moving while still paying attention to resource protection, long-term stability, and the details that determine whether a project holds up over time. On a complex project like J230634, with steep ground, fish-stream crossings, in-water work timing, and end-haul construction; that steady approach is a major part of why C&M deserves recognition.

Landowner of Operation listed above:

Agency/Company: **Juniper Properties, LLC**

Contact Name: **Weston Addington**

Title: **Engineering Operations Manager, PE, PLS**

Email: Waddington@lonerockresources.com

Phone No. **541-673-0141 ext. 356**

Nominator(s):

Name: **Weston Addington**

Agency/Company: **Lone Rock Timber Management, LLC**

Title: **Engineering Operations Manager, PE, PLS**

Email: Waddington@lonerockresources.com

Phone No. **541-430-0213**

Name: **Angus Kjos**

Agency/Company: **Lone Rock Timber Management, LLC**

Title: **Road Administrator**

Email: Akjos@lonerockresources.com

Phone No. **541-580-6858**



NOTIFICATION OF OPERATIONS/PERMIT TO OPERATE POWER-DRIVEN MACHINERY (NOAP)

Notification Number: 2025-730-04638
Operation Name: J230634 LRT Roads



This NOAP includes the following for the lands described in the NOAP:

The notifier has given notice to the State Forester that an operation will be conducted.

The Oregon Department of Forestry or local Forest Protective Association has issued a permit to use fire or operate power-driven machinery.

The notifier has given notice to the State Forester and the Department of Revenue of the intent to harvest timber.

The Operator must report on all activities on this NOAP by December 31 of the NOAP's Activity year unless a continuation has been issued. Continued NOAPs must be reported by the end of the following year.

Person Submitting the NOAP: Juniper Properties, LLC
Date NOAP Submitted: April 30, 2025
Report Generated: June 19, 2026
Landowner Status: The Landowner is not a Small Forestland Owner

Notifier Comment

Please contact Weston Addington at 541-673-0141, Ext 356 for questions regarding this notification. Thank you.

Waiting Period

You must wait at least 15 days after successful submittal of this NOAP before starting the activities in the NOAP (see OAR 629-605-0150(1)). You may ask the ODF Forester to waive this 15-day waiting period, ***but you must wait the full 15 days unless the ODF Forester notifies you that you may start sooner.***

Oregon Department of Forestry Contact Info

Roseburg
1758 NE Airport Rd
Roseburg, Oregon 97470
Phone: (541) 440-3412
ODF Forester: Jay Morey
Email: jay.c.morey@odf.oregon.gov

Operator's Fire Emergency Contact

Contact Name: Chris Arnold
Phone: 541-673-0141

Landowner(s)	Notice to Landowner(s)
Juniper Properties, LLC Juniper Properties, LLC PO Box 1127 Roseburg, Oregon 97470 (541) 673-0141	Reforestation may be required after timber harvesting. The Oregon Department of Forestry may conduct on-site inspections for compliance with forest practice and fire protection laws. Land use conversion to non-forest use is subject to other state and local regulations, which may affect use or development of a site.
Timber Owner	Notice to Timber Owner
Juniper Properties, LLC Juniper Properties, LLC PO Box 1127 Roseburg, Oregon 97470 (541) 673-0141	If timber is harvested, the party owning the timber at the point it is first measured is responsible for payment of Oregon timber taxes.

Written Plans

A Written Plan (in addition to this NOAP) is required before operation activities can begin near the protected resources listed with the Unit information or Site Conditions below or otherwise described to you by the ODF Forester ([OAR 629-605-0170](#) (2), (3), and (5)). The Written Plan must describe in detail how the resource(s) will be protected during the operation. There is a waiting period for Written Plans that is separate from the notification waiting period. Contact your ODF Forester for more information.

Formal Comments from Oregon Department of Forestry

Jay Morey on 9/15/2025

Uploaded in water work variance approval letter received via email from ODFW on 9/5/25.

Jay Morey on 9/15/2025

Uploaded updated written plan map received via email from landowner representative on 8/29/25.

Jay Morey on 5/19/2025

Statutory Written Plan required by: ORS 527.670(3)(a) and OAR 629-605-0170(2) for an operation within 100 feet of a Type F, Type SSBT, or Type D stream. After reviewing your written plan, I offer you the following comments. • Fully implementing this written plan is likely to achieve the resource protection standards. This operation will be evaluated on the basis of how well required practices are applied and how well required resource protection is achieved.

Jay Morey on 5/19/2025

Regarding the Non-Statutory Written Plan required per (OAR 629-605-0170(10)(b)(D): After reviewing your written plan, I offer you the following comments. • Fully implementing this written plan is likely to achieve the resource protection standards. This operation will be evaluated on the basis of how well required practices are applied and how well required resource protection is achieved.

Jay Morey on 5/14/2025

Regarding the Non-Statutory Written Plan required per (OAR 629-605-0170(10)(b)(E): After reviewing your written plan, I offer you the following comments. • Fully implementing this written plan is likely to achieve the resource protection standards. This operation will be evaluated on the basis of how well required practices are applied and how well required resource protection is achieved.

Jay Morey on 5/14/2025

Uploaded consultation response from DEQ regarding road construction with Critical Locations as described in OAR 629-625-0200(3)(a) received via email on 5/12/25.

Jay Morey on 5/9/2025

This notification contains proposed road construction with Critical Locations as described in OAR 629-625-0200(3)(a). The attached Non-statutory written plan has been forwarded to DEQ and ODFW for interagency review and consultation in accordance with OAR 629-625-0200(4).

Jay Morey on 5/9/2025

Uploaded written plan received via email from landowner representative on 5/8/25.

Jay Morey on 5/2/2025

The operation appears to contain numerous stream crossing/ in water work projects within 100' of a tributary to Yellow Creek (Small Type F) and Yellow Creek (Medium Type SSBT) which are required to be protected. Written plans are required to address protection measures needed for any operation which takes place within 100' of a Type F, Type SSBT, or Type D stream per OAR 629-605-0170(2). Office resource review complete. No concerns noted at this time other than previously mentioned.

Jay Morey on 5/2/2025

It appears this notification contains proposed road construction with Critical Locations as described in OAR 629-625-0200(3)(a). Submission of a Non-Statutory Written Plan in accordance with OAR 629-625-0100(2)(e) and OAR 629-605-0170(10)(b)(E) is required prior to commencement of operations under this notification.

Site Conditions (reported by the Notifier)

Stream within 100 feet of area.

Notices

Submitting this Notification of operations on lands described in the NOAP constitutes consent for Department staff to access the property to ensure compliance with state law and rules governing forest practices through on-site inspections. The landowner must notify the ODF forester to withdraw this consent.

Compliance Monitoring: Landowners are required to provide access to their operation sites for ODF compliance monitoring studies in accordance with OAR 629-678-0100.

Permission from Landowner and Timber Owner Required for Operators, purchasers, contractors, general public:

Submitting this notification does **not** give permission for operators, purchasers, contractors, or the general public to enter someone else's land or remove forest products. Anyone doing so must first obtain permission from the landowner and timber owner.

Pesticide Use: Pesticide users must follow all pesticide product label requirements, including any that prohibit applications near or into streams or other water bodies! Pesticide users must be sure the label that comes with the pesticide product allows the planned use! Contact the Oregon Department of Agriculture [here](#) or at 503-986-4635 for information on allowed uses of pesticide products.

Operations Near Utility Lines: If you are conducting timber harvesting or road construction within 100 feet of overhead utility lines contact the local utility in accordance with ORS 757.805 - Oregon's Overhead Safety Act and OAR 437-007-0230 - Power Line Safeguards. Identification tags are located on each pole.

Call the Oregon Utility Notification Center at 811 at least 2 business days before starting timber harvesting, road construction, or any other activities involving excavation that may affect an underground utility line. The Center will coordinate with the appropriate utility companies to locate underground utility lines that may be affected by your activities.

Using Water for Pesticides or Slash Burning: If you plan to use on-site water (water from a stream, for example) to mix pesticides or for slash burning, you must provide a copy of this NOAP to the local offices of the Oregon Water Resources Department and the Oregon Department of Fish and Wildlife (see ORS 537.141).

Registrants & Subscribers: There may be registrants and/or subscribers who receive this Notification. See the Notification Summary page within the E-Notification system or contact ODF for more details.

NOAP Changes: The notifier must inform the Oregon Department of Forestry of any changes in a NOAP before the activity takes place. A new NOAP may be required.

Protection of Cultural Resources: Under ORS 358.920 a person may not excavate, injure, destroy or alter an archaeological site or object or remove an archaeological object located on public or private lands in Oregon unless that activity is authorized by a permit issued under ORS 390.235. ORS 390.235 (5) exempts forestry operations on private lands from the permit requirement unless the site contains human remains, funerary objects and objects of cultural patrimony, or objects associated with a prehistoric Indian tribal culture. This exemption does not impact the applicability of the remainder of Oregon’s cultural resource laws (ORS 97.740 – 97.994, 358.905 – 358.961, and 390.235 – 390.240). If human remains are encountered ORS 358.920 and ORS 97.745 require all excavation to stop and the find be reported to the landowner, the state police, the State Historic Preservation Officer and the Commission on Indian Services. ODF Staff cannot provide cultural resource advice or guidance, and landowners are encouraged to contact the State Historic Preservation Office [here](#) or at 503-986-0690.

Unit 1 of 6: Reconstruction

4787.3 feet Douglas County(s)

T23S R6W Sec26,T23S R6W
Sec34

Regulated Use Area: DG-1

Operator: Matt Carlock C&M Timberland Resources LLC P.O. Box 346 Glide, Oregon 97443 (541) 260-9041	Activity: Road Reconstruction Start: 5/15/2025 End: 12/31/2025 Completion Status: Completed by Juniper Properties, LLC reported on 12/18/2025 Remarks: Road reconstruction	Method(s): Excavator, Dozer Quantity: 20.00 MBF
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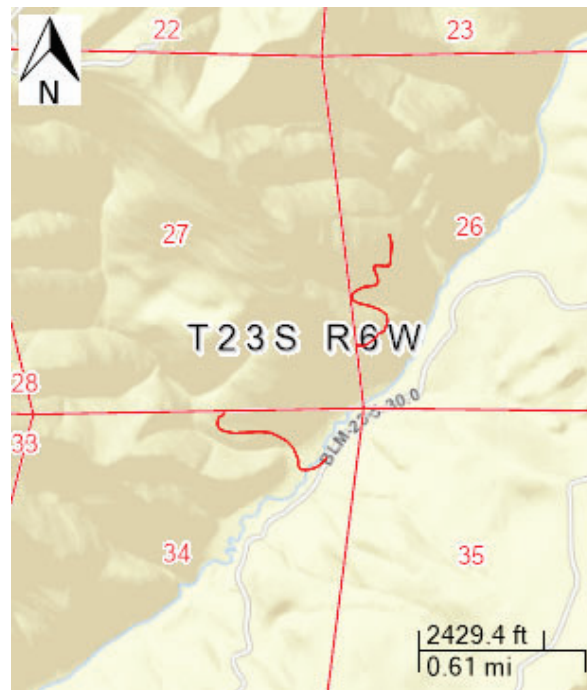
Resources on or near this Unit

Statutory Written Plan required within 100 feet of	Statutory Written Plan required within 300 feet of
Unknown: Small - Type F Stream	NS Owl
Yellow Creek: Medium - Type F Stream	
Yellow Creek: Medium - SSBT Stream	
Wetlands: Freshwater Forested/Shrub Wetland	

Notes:

1. A statutory written plan is required for operations within *300 feet* of Estuarine or Marine Wetlands, not 100 feet as may be shown above.
2. Contact your ODF Forester about streams not shown on the map.

Unit Map: Reconstruction



Unit 2 of 6: New Construction

972.0 feet Douglas County(s) T23S R6W Sec34 Regulated Use Area: DG-1

Operator: Matt Carlock C&M Timberland Resources LLC P.O. Box 346 Glide, Oregon 97443 (541) 260-9041	Activity: Road Construction Start: 5/15/2025 End: 12/31/2025 Completion Status: Completed by Juniper Properties, LLC reported on 12/18/2025 Remarks: New construction	Method(s): Excavator, Dozer Quantity: 20.00 MBF
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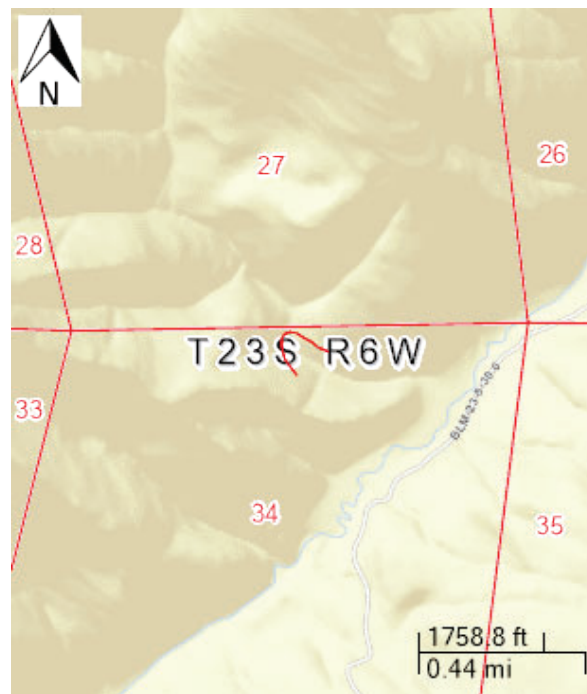
Resources on or near this Unit

Statutory Written Plan required within 100 feet of	Statutory Written Plan required within 300 feet of
Unknown: Small - Type F Stream	NS Owl

Notes:

1. A statutory written plan is required for operations within *300 feet* of Estuarine or Marine Wetlands, not 100 feet as may be shown above.
2. Contact your ODF Forester about streams not shown on the map.

Unit Map: New Construction



Unit 3 of 6: Bridge

Douglas County(s)

T23S R6W Sec34

Regulated Use Area: DG-1

Operator: Matt Carlock C&M Timberland Resources LLC P.O. Box 346 Glide, Oregon 97443 (541) 260-9041	Activity: Reconstructing Type F stream crossing Start: 5/15/2025 End: 12/31/2025 Completion Status: Completed by Juniper Properties, LLC reported on 12/18/2025 Remarks: Install new bridge at old culvert site. Culvert has been removed years ago.	Method(s): Excavator, Dozer Quantity: 4.00 MBF
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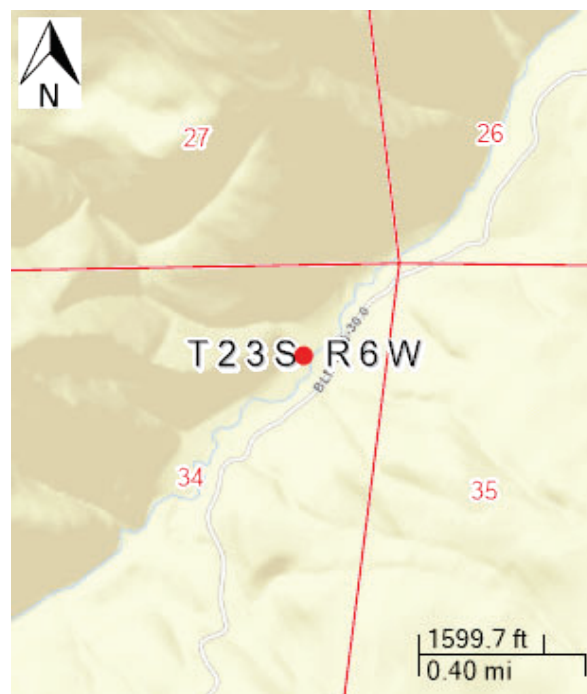
Resources on or near this Unit

Statutory Written Plan required within 100 feet of	Statutory Written Plan required within 300 feet of
Wetlands: Freshwater Forested/Shrub Wetland	

Notes:

1. A statutory written plan is required for operations within *300 feet* of Estuarine or Marine Wetlands, not 100 feet as may be shown above.
2. Contact your ODF Forester about streams not shown on the map.

Unit Map: Bridge



Unit 4 of 6: Fish Pipe

Douglas County(s)

T23S R6W Sec34

Regulated Use Area: DG-1

Operator: Matt Carlock C&M Timberland Resources LLC P.O. Box 346 Glide, Oregon 97443 (541) 260-9041	Activity: Constructing Type F stream crossing Start: 5/15/2025 End: 12/31/2025 Completion Status: Completed by Juniper Properties, LLC reported on 12/18/2025 Remarks: Install new fish pipe in new road	Method(s): Excavator, Dozer Quantity: 4.00 MBF
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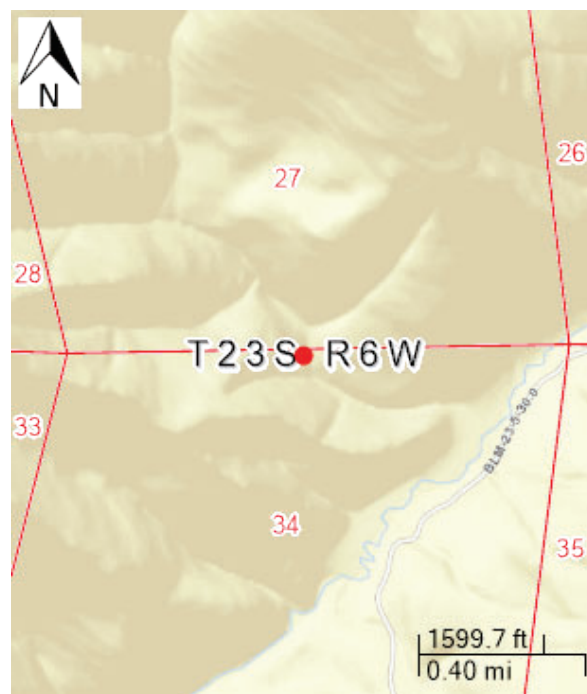
Resources on or near this Unit

Statutory Written Plan required within 100 feet of	Statutory Written Plan required within 300 feet of
Unknown: Small - Type F Stream	NS Owl

Notes:

1. A statutory written plan is required for operations within *300 feet* of Estuarine or Marine Wetlands, not 100 feet as may be shown above.
2. Contact your ODF Forester about streams not shown on the map.

Unit Map: Fish Pipe



Unit 5 of 6: Remove Culvert

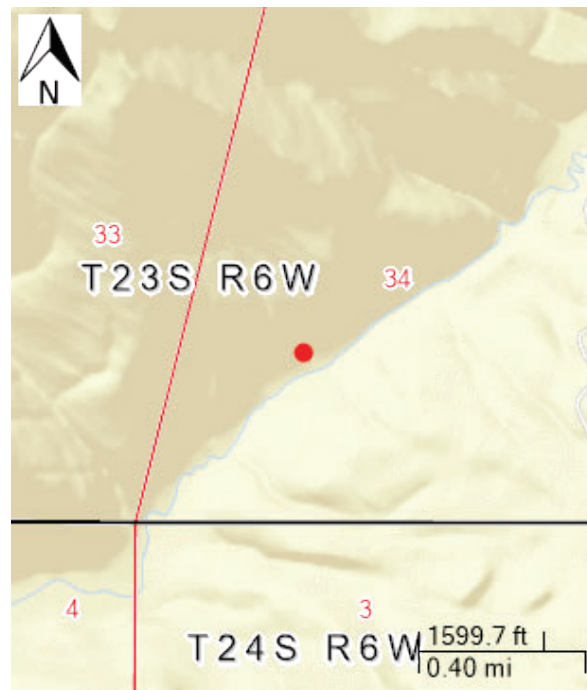
Douglas County(s)

T23S R6W Sec34

Regulated Use Area: DG-1

Operator: Matt Carlock C&M Timberland Resources LLC P.O. Box 346 Glide, Oregon 97443 (541) 260-9041	Activity: Stream Crossing - Vacated Start: 5/15/2025 End: 12/31/2025 Completion Status: Completed by Juniper Properties, LLC reported on 12/18/2025 Remarks: Remove old culvert in Type N stream	Method(s): Excavator, Dozer Quantity: 0.01 MBF
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Unit Map: Remove Culvert



Unit 6 of 6: Fire Pump Chance Maintenance

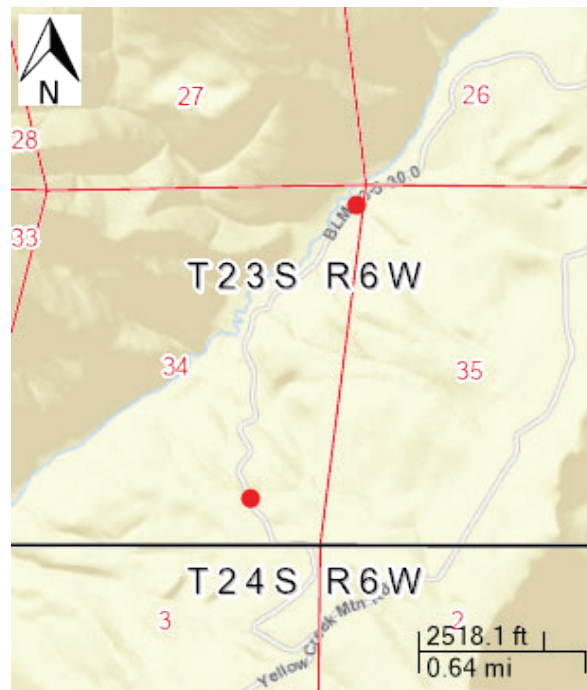
Douglas County(s)

T23S R6W Sec34

Regulated Use Area: DG-1

Operator: Matt Carlock C&M Timberland Resources LLC P.O. Box 346 Glide, Oregon 97443 (541) 260-9041	Activity: Special or Other Activity (point) Start: 5/15/2025 End: 12/31/2025 Completion Status: Completed by Juniper Properties, LLC reported on 12/18/2025 Remarks: Maintenance of existing fire pond pump chances	Method(s): Manual, Mechanical Quantity: 0.01 MBF
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Unit Map: Fire Pump Chance Maintenance





LONE ROCK TIMBER MANAGEMENT CO.

Project Name:	<u>J230634 LRT Roads</u>	Land Owner	<u>Juniper Properties, LLC</u>
NOAP ID:	<u>2025-730-04638</u>	Timber Owner	<u>Juniper Properties, LLC</u>
Date:	<u>4/30/2025</u>	Operator	<u>C&M</u>
Legal:	<u>T23S-R06W-S34</u>	Tract	<u>J230634</u>

Included attachments	
Map	X
Other	-

Applicable	Additional Requests	Comments
-	15-day waiver request	
-	Plan for alternate practice	
-	In-water work waiver (attached)	<i>This project will be completed during the July 1st – September 15th ODFW in-water work period, unless a waiver is requested for a different timeframe.</i>

This Written Plan is in Regards to:

Stationing	N/A	FPA Rule	
	X	629-625-0100 (2) (a)	Constructing a road where there is an apparent risk of road-generated materials entering waters of the state from direct placement, rolling, falling, blasting, landslide, or debris flow;
Mainline 1 2+70 Bridge, 15+00; Steep Motha Fish Pipe, 24"; & Pump Chances		629-625-0100 (2) (b)	Conducting machine activity in Type F, Type SSBT, Type D streams, Type N streams, lakes, or significant wetlands;
See Above		629-625-0100 (2) (c)	Constructing roads in riparian management areas
See Above		629-625-0100 (2) (d)	Constructing or reconstructing any water crossing, in all typed waters and lakes, bays, ponds, impounding reservoirs, springs, rivers, streams, creeks, estuaries, marshes, wetlands, inlets, and canals, as described in OAR 629-625-0320 Water Crossing Structures; or
Steep Motha		629-625-0100 (2) (e)	Constructing roads in critical locations (<i>see check list below</i>) as described in OAR 629-625-0200(3): Road Location.
Steep Motha		629-625-0100 (3)	Constructing roads on high landslide hazard locations
	X	629-625-0100 (4)	Placing woody debris or boulders in stream channels for stream enhancement.
Fish Pipe		629-625-0100 (6)	Fills over 15 ' deep near streams

*N/A is default unless otherwise noted.



LONE ROCK TIMBER MANAGEMENT CO.

Critical Locations within this project:

Stationing	N/A	FPA Rule	
Steep Motha		629-625-0200 (3) (a)	High landslide hazard locations.
	X	629-625-0200 (3) (b)	Slopes over 60 percent with decomposed granite-type soils
	X	629-625-0200 (3) (c)	Within 50 feet of stream channels or lakes, excluding crossings and approaches to crossings.
	X	629-625-0200 (3) (d)	Within significant wetlands as described in OAR 629-600-0100, stream-associated wetlands as described in OAR 629-600-0100, or other wetlands greater than 0.25 acres in size.
	X	629-625-0200 (3) (e)	Any active stream channel, exclusive of stream crossings in compliance with OAR 629- 625-0320
	X	629-625-0200 (3) (f)	Locations parallel to, and within a riparian management area for a distance exceeding a cumulative 500 feet of road length measured from the first point of entry into the riparian management area to the last point of exit from the riparian management area, exclusive of stream crossings in compliance with OAR 629-625-0320.
	X	629-625-0200 (3) (g)	High landslide hazard locations where rock is likely to be highly sheared or otherwise unstable so that it is not possible to excavate a stable cutslope. If such a cutslope failure may divert road surface drainage to a high landslide hazard location and could trigger a debris flow below the road with potential for delivery to a stream, that road shall not be constructed unless the operator demonstrates that the cutslope can be stabilized by buttressing or other means
	X	629-625-0200 (3) (h)	Locations cutting through the toe of active or recently active deep-seated landslide deposits and where a reactivated landslide would likely enter waters of the state.
	X	629-625-0200 (3) (i)	Highly dissected, steep slopes where it is not possible to fit the road to the topography with full bench end haul construction.

X		629-625-0200 (5)	Alternative route has been assessed and found to be not feasible and or would have greater environmental risks
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*N/A is default unless otherwise noted.

Comment(s):

Alternative routes of existing roads do not exist to the planned end point of new construction. All routes will require construction through HLHL due to the extent of steep topography in the section.



LONE ROCK TIMBER MANAGEMENT CO.

Mitigation Practices for road construction, waste material disposal, stabilization, rock pits, steep slope construction & construction within a Designated Sediment Source Area

Stationing	N/A	Mitigation Practice
Slopes ≥55%		Full bench construction
X		Minimum 1/2H:1V Cut slopes
X		Minimum 1-1/2H:1V Fill slopes
X		Alternative access routes have been assessed
X		Grass seed and straw mulch exposed soils on fill slopes
	X	Other:

*N/A is default unless otherwise noted.

Comment(s):

All steep slopes greater than 55% side slope will require full bench construction. When the material cannot be drifted to be used as fill, it will be end hauled to designated waste areas as shown on the construction map.



LONE ROCK TIMBER MANAGEMENT CO.

Mitigation Practices for water crossings, drainage, & constructing within RMA's

Stationing	N/A	Mitigation Practice
All Stream Crossings Listed Above		<i>In-water work plan:</i> Ditching, Damming, or Pumping water while installing pipe
All Stream Crossings Listed Above		<i>Erosion & sediment control Plan:</i> Grass seed and straw mulch exposed soils
All Stream Crossings Listed Above		<i>Hydrological disconnection method:</i> Settling Basins, disconnect cross drains, water bars, seed and mulch sediment traps
Stable Locations on Property		<i>Disposal of excess construction material:</i> excess material to be hauled to a stable location
	X	Temp stream Crossings
	X	Armor Fill slope
All Stream Crossings Listed Above		Construct a flat or in-sloped road subgrade through the stream crossing
All Stream Crossings Listed Above		Maintain a minimum 1½ H:1V fill slope
Bridge, Fish Pipe		Install rip-rap rock around the inlet and/or outlet of the culvert
All Stream Crossings Listed Above		In-water work period of: July 1st – Sept 15th
All Stream Crossings Listed Above		Install a length of pipe which extends past the fill so that water runs through the pipe and does not erode the toe of the fill
Bridge, Fish Pipe		Pre identified low water equipment crossing
	X	Other:

*N/A is default unless otherwise noted.

Comment(s):

Bridge plans are attached. There is heavy snow blowdown at Fish Pipe location that limited the ability to safely survey the site. Fish pipe plans will be revised during construction and presented to ODFW after a more thorough site survey can be completed.

Mainline 1 2+70 Bridge = 16'x55', 15+00 = 24"; Steep Motha Fish Pipe = 164"x105" Pipe Arch.

Pump Chances are only maintenance to existing fire ponds.

Point D is a culvert removal from a Type N stream. No timber to remove. Low water x-ing across Yellow Creek required to access pipe. This is a project to comply with new FRIA rules.



LONE ROCK TIMBER MANAGEMENT CO.

OAR 629-625-0100 (5) Water Crossings		
All Stream Crossings Listed Above	Applicable Water Crossings (Stationing)	5(a)
Log truck travel	Operator Transportation Needs	
See attached map	Road Location	
Transportation of forest products	Road Management Objectives	
See landowner above	Land Ownership	
Harvest Unit review - information available upon request	Specific Resources Potentially Impacted	5(b)
Non-Fish, Non-typed streams, Fish Streams	Water Use	
Specific Risk Factors at Watershed Scale:		5(c)
Unknown-N/A	Geologic or geomorphic hazards	
None recorded	Event History	
Timber management	Past and Projected Land Management	
Unknown-N/A	Crossing Maintenance History	
Unknown-N/A	Regional Channel Stability	
Maintain current status of streamflow	Projected Watershed Conditions	
Specific Risk Factors at Site Scale:		5(d)
Unknown-N/A	Channel Stability	
Plausible	Potential Debris Blockage	
Pipe(s) appropriately sized to meet or exceed the 100-year flood value	Floodplain Constriction	
Mimic natural conditions	elevation Change Across Infrastructure	
Unknown-N/A	Channel Sensitivity	
Sediment Delivery, Road Failure	Consequences of Site Failure	
Unknown-N/A	Potential Stream Geomorphic Changes	
See mitigation practices section above	Techniques & Methods for Resource Protection	5(e)

*Blank is N/A unless otherwise noted.

Comment(s):



LONE ROCK TIMBER MANAGEMENT CO.

Type F Stream Crossing					
Stationing	2+70 Bridge	Fish Pipe			
Structure type	Bridge	Pipe-arch Culvert			
Structure size W" x L'	16'x55'	164"x105"x120'			
Stream Name	Yellow Creek	Yellow Creek – T			
Stream Size	Medium	Small			
Stream Type	Fish	Fish			
Stream Basin	Umpqua River	Yellow Creek			
Watershed tributary area	4.1043 mi ²	0.7101 mi ²			
Calculated 100-year peak flow	753.92 cfs	152.37 cfs			
Measured stream gradient	1.5	6.2			
Bank full channel width	17.6'	9.3'			
Structure location	Mainline 1 2+70	Steep Motha			
Planned culvert grade	N/A	6%			
Planned culvert embedment depth	N/A	20%			
Planned culvert embedment material	N/A	Native			
Calculated structure flow capacity (CFS)	>753.92 cfs	>152.37 cfs			
Bridge Span	51.5'	N/A			
Bridge W' x L'	16'x55'	N/A			
Bridge freeboard	3'+	N/A			
Road name or number	Mainline 1 (23-6-34.2)	Steep Motha			
Road surface type	Dirt, to be rocked	Dirt, to be rocked			
Drainage plan	Ditches	Ditches			
Installation time frame	July 1 – Sept 15	July 1 – Sept 15			
Equipment access	Low Water X-ing	Low Water X-ing			
Stream isolation method, including but not limited to stream diversions, bypasses, pumping	Install during low flow, use temporary low water equipment x-ing	Stream pumping and temporary stream diversion			
Expected riparian management area tree removal	60' R/W Clearing	Switchback (150' Clearing Limits)			

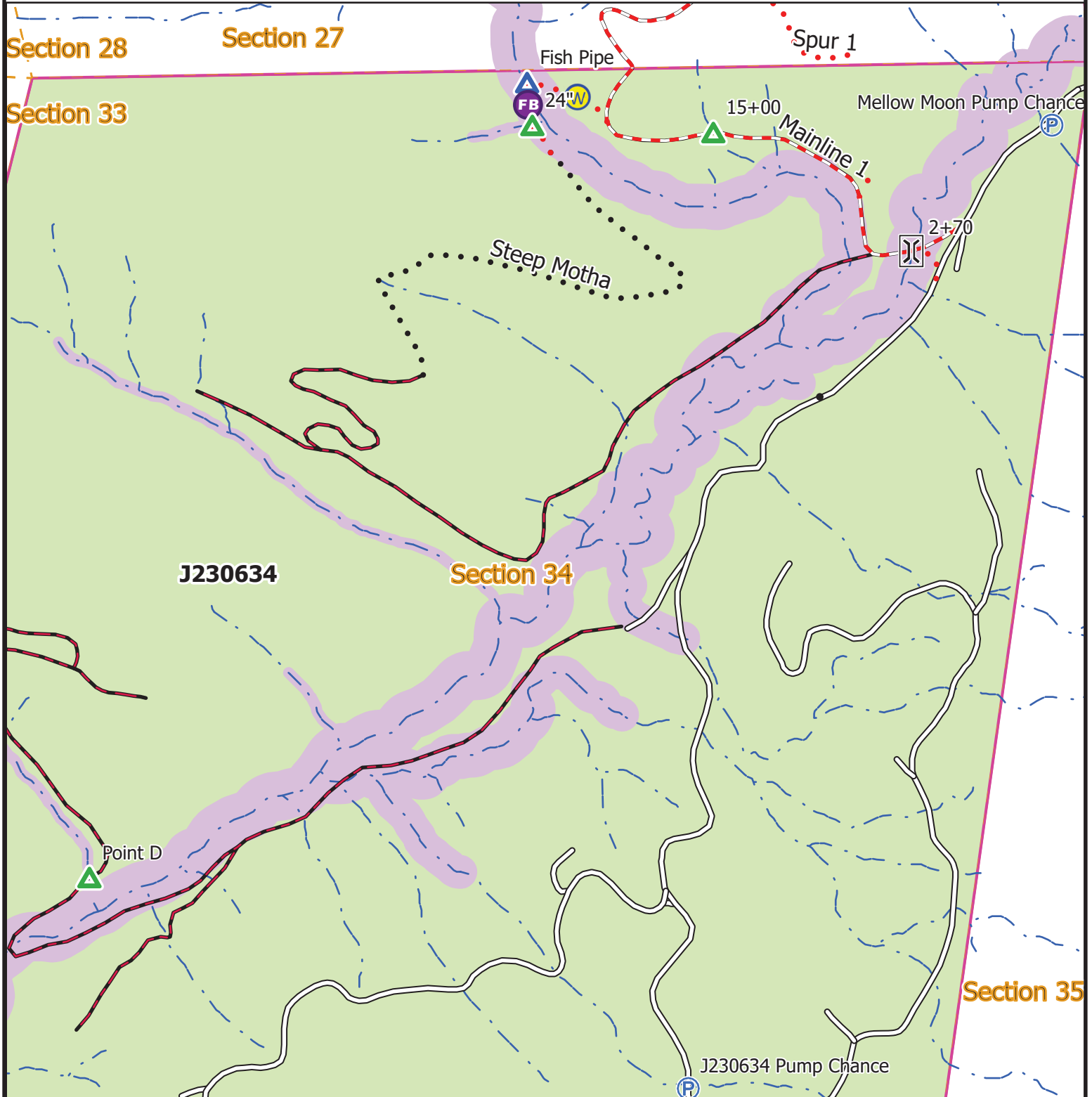
*Blank is N/A unless otherwise noted.

Comment(s):

Bridge plans are attached. There is heavy snow blowdown at Fish Pipe location that limited the ability to safely survey the site. Fish pipe plans will be revised during construction and presented to ODFW after a more thorough site survey can be completed.

J230634 Written Plan Overview Map

Printed: 5/8/2025 WA



Legend

- Paved Road
- Gravel Road
- Dirt Road
- Undrivable Road
- Streams
- RMA Buffer
- Section Lines
- Utility Line

LRT Property

Proposed Roads

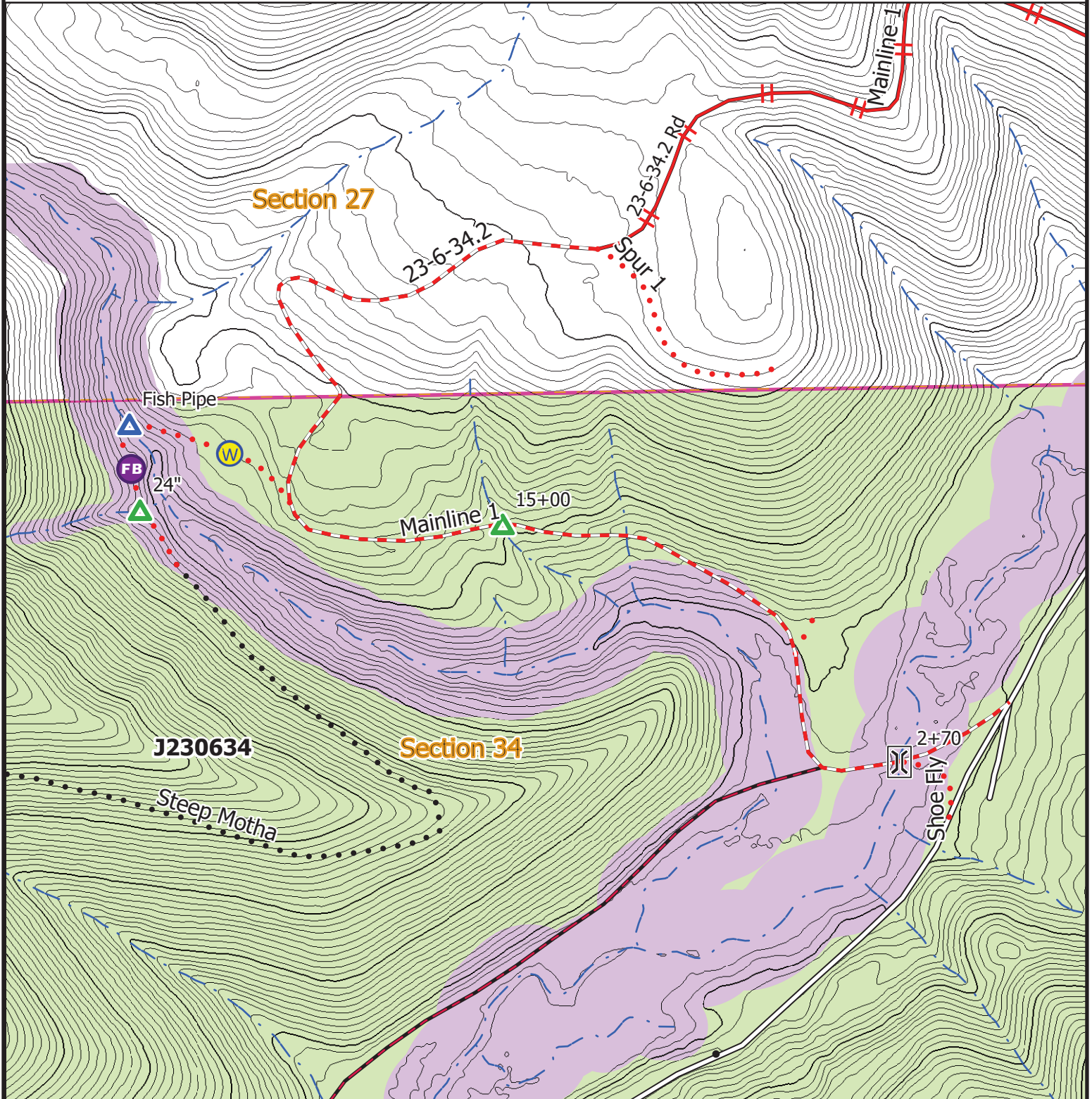
- New Construction
- Reconstruction
- Renovation
- Future Construction
- End Haul (E)
- Full Bench (FB)
- Waste Area (W)

1 inch = 600 feet



T23S-R06W-S34

This product is for informational purposes and may not have been prepared for, or be suitable for legal, engineering, or surveying purposes. Users of this information should review or consult the primary data and information sources to ascertain the usability of the information.



Legend

- Paved Road
- Gravel Road
- Dirt Road
- Undrivable Road
- Streams
- RMA Buffer
- Section Lines
- Utility Line

LRT Property

Proposed Roads

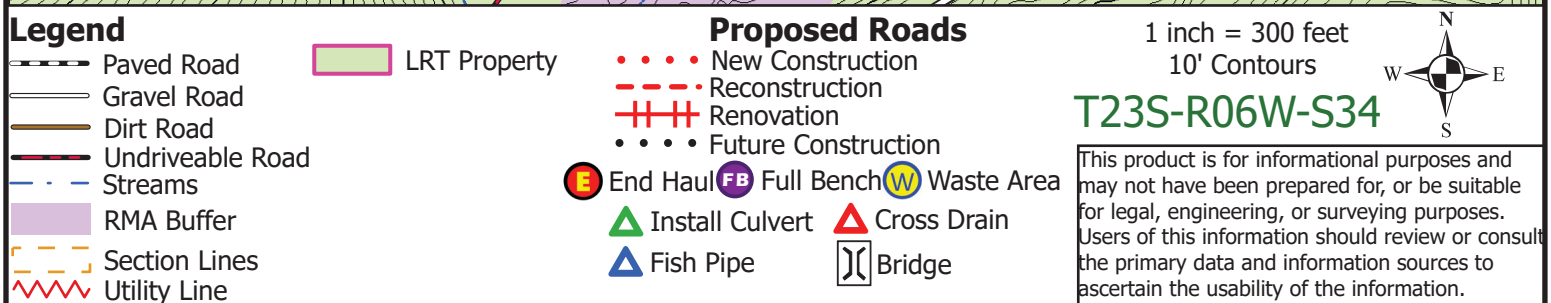
- New Construction
- Reconstruction
- Renovation
- Future Construction
- End Haul
- Full Bench
- Waste Area
- Bridge
- Fish Pipe
- Culvert

1 inch = 300 feet
10' Contours

T23S-R06W-S34



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Oregon

Tina Kotek, Governor

Department of Fish and Wildlife
Umpqua Watershed District Office
4192 North Umpqua Highway
Roseburg, OR 97470
(541)440-3353

Lonerock Resources,

RE J230634

Weston Addington,

The Oregon Department of Fish and Wildlife (Department) has reviewed the Lonerock request for their operator to extend in-water work on a Type F tributary to Yellow creek after the normal In-Water Work Period. The Department has assessed the proposal for potential to cause additional negative impacts to fish and wildlife resources and their habitats. It is the Department's understanding that the primary work proposed after the standard IWWP dates is the preparation for installation, and possible installation of a culvert as well as removal of a culvert that is currently acting as a barrier. Due to the Low expected flows and distance from fish bearing reaches the department does not anticipate many additional negative impacts. In addition the removal of the current barrier will provide uplift for this segment of stream.

The Department accepts the proposed in water work variance request for the culvert in this request. Dates for this Variance are IWWP-9/30/2025

Thanks,

AJ Van Domelen

Private Forest Accord Stream Biologist | Oregon Department of Fish and Wildlife
Roseburg Umpqua Watershed District Office
4192 N. Umpqua Hwy
Roseburg, OR 97470
541-440-3353
Cell 541-670-6382



Oregon

Tina Kotek, Governor

Department of Environmental Quality

Western Region Medford Office

221 Stewart Avenue, Suite 201

Medford, OR 97501

(541) 776-6010

FAX (541) 776-6262

TTY 711

Jay Morey

Oregon Department of Forestry

jay.c.morey@odf.oregon.gov

May 12, 2025

Re: J230634 LRT Roads (T23S-R06W-S34)

Thank you for consulting DEQ about this proposal to build a forest road in a critical location. After reviewing the information provided, including the NOAP, we have the following comments and concerns to share. We consulted DEQ's Integrated Report, which combines a status report of the quality of Oregon's surface waters and a list of impaired water bodies, examined the Drinking Water Protection geographic data viewer, and consulted existing Total Maximum Daily Loads (TMDLs). Links to these resources are provided below.

- Current EPA-approved Integrated Report, including an interactive map that displays report data: Integrated Report <https://www.oregon.gov/deq/wq/Pages/epaApprovedIR.aspx>.
- Drinking Water Protection geographic data viewer
<https://hdcgcx2.deq.state.or.us/Html5Viewer211/?viewer=drinkingwater>
- Existing TMDLs: 2006 Umpqua Basin Bacteria TMDL, 2006 Umpqua Basin Temperature TMDL (note that DEQ/EPA are under court order to replace many temperature TMDLs, including the Umpqua Basin Temperature TMDL. The court-ordered deadline to issue the new Umpqua Basin Temperature TMDL is June 28, 2025. The 2006 TMDL is still in effect until EPA issues the 2025 TMDL.). Umpqua Basin TMDLs can be found at:
<https://www.oregon.gov/deq/wq/tmdls/Pages/TMDLs-Umpqua-Basin.aspx>

The road location is in the Yellow Creek Watershed (OR_WS_171003030206_02_105280). Waters in this watershed are impaired for BioCriteria and Year-Round Temperature and have TMDLs in effect temperature and bacteria. The proposed road segment is within the Drinking Water Source Area for the City of Elkton. Riparian and wetland roads can introduce additional heat loading by removing trees and have a higher risk of introducing sediment and petrochemical pollution into waters of the state. Roads on high landslide hazard locations can increase the chance of slope failure, especially if stormwater is concentrated in a manner that increases instability during intense rainfall or snowmelt. Drinking water and aquatic life beneficial uses could be adversely affected if this road segment is not carefully constructed and maintained to the most rigorous standards of the Forest Practices Act, as its location is inherently higher risk.

Requested actions or questions could include the following:

- Landowner/Operator is expected to ensure road surfacing and drainage are adequate and direct stormwater away from waterbodies and high landslide risk locations. Risks are reduced by limiting operations to the summer. Surfacing will need to be improved if hauling operations are conducted outside the summer season.
- Excavation equipment operating near waterways poses a risk of fuel or fluid leaks. Operator should require contractors to maintain a fully stocked spill kit on-site ensures rapid response to accidental spills, reducing the potential for water contamination and protecting aquatic life.
- The landowner and operators should give special attention to maintenance on the road, especially during haul activities and winter weather. Due to the sensitive location, the landowner and operators should restrict road use to drier weather, consistent with ODF Forest Practices Technical Guidance, Wet Weather Road Use.
(<https://www.oregon.gov/odf/documents/workingforests/fp-technical-guidance-wet-weather-road-use.pdf>)
- If the project moves forward, all BMPs should be implemented, inspected by ODF staff, and updated as needed to ensure that any ground disturbing activities, road use, and maintenance will not result in mass wasting, erosion and sedimentation into nearby waterways.

Thank you for your consideration of DEQ's feedback,

Sarah Norpchen

Sarah Norpchen

Interim Umpqua Basin TMDL Coordinator



Oregon Department of Forestry

Forest Activity Inspection Report

A **Forest Practices Inspection** was conducted on **2025-730-04638**

Operation Name: J230634 LRT Roads

Inspection Date: 8/12/2025

Operation Status: Active Operation

ODF Contact Details:

Inspected by: Jay Morey

Jay.C.Morey@odf.oregon.gov

ODF Office: Roseburg

1758 NE Airport Rd
Roseburg, Oregon 97470
(541) 440-3412

NOAP Contact Details:

Notifier: Juniper Properties, LLC | Juniper Properties, LLC

Landowner(s): Juniper Properties, LLC | Juniper Properties, LLC

Timber Owner: Juniper Properties, LLC | Juniper Properties, LLC

Unit:	Activity:	Operator:
Bridge	Reconstructing Type F stream crossing	Matt B Carlock C&M Timberland Resources LLC
Fire Pump Chance Maintenance	Special or Other Activity (point)	Matt B Carlock C&M Timberland Resources LLC
Fish Pipe	Constructing Type F stream crossing	Matt B Carlock C&M Timberland Resources LLC
New Construction	Road Construction	Matt B Carlock C&M Timberland Resources LLC
Reconstructio n	Road Reconstruction	Matt B Carlock C&M Timberland Resources LLC



Operations observed were **in compliance** at the time of this inspection.



Oregon Department of Forestry

Forest Activity Inspection Report

A **Forest Practices Inspection** was conducted on **2025-730-04638**

Operation Name: J230634 LRT Roads

Inspection Date: 9/23/2025

Operation Status: Active Operation

ODF Contact Details:

Inspected by: Jay Morey

Jay.C.Morey@odf.oregon.gov

ODF Office: Roseburg

1758 NE Airport Rd
Roseburg, Oregon 97470
(541) 440-3412

NOAP Contact Details:

Notifier: Juniper Properties, LLC | Juniper Properties, LLC

Landowner(s): Juniper Properties, LLC | Juniper Properties, LLC

Timber Owner: Juniper Properties, LLC | Juniper Properties, LLC

Unit:	Activity:	Operator:
Fish Pipe	Constructing Type F stream crossing	Matt B Carlock C&M Timberland Resources LLC
New Construction	Road Construction	Matt B Carlock C&M Timberland Resources LLC
Reconstruction	Road Reconstruction	Matt B Carlock C&M Timberland Resources LLC



Operations observed were **in compliance** at the time of this inspection.

Inspection Notes:

R/W clearing and subgrade pioneering active on new construction Type F crossing and full bench end haul.



Oregon Department of Forestry

Forest Activity Inspection Report

A **Forest Practices Inspection** was conducted on **2025-730-04638**

Operation Name: J230634 LRT Roads

Inspection Date: 9/23/2025

Operation Status: Post-operation

ODF Contact Details:

Inspected by: Jay Morey

Jay.C.Morey@odf.oregon.gov

ODF Office: Roseburg

1758 NE Airport Rd
Roseburg, Oregon 97470
(541) 440-3412

NOAP Contact Details:

Notifier: Juniper Properties, LLC | Juniper Properties, LLC

Landowner(s): Juniper Properties, LLC | Juniper Properties, LLC

Timber Owner: Juniper Properties, LLC | Juniper Properties, LLC

Unit:	Activity:	Operator:
Bridge	Reconstructing Type F stream crossing	Matt B Carlock C&M Timberland Resources LLC
Fire Pump Chance Maintenance	Special or Other Activity (point)	Matt B Carlock C&M Timberland Resources LLC



Operations observed were **in compliance** at the time of this inspection.



Oregon Department of Forestry

Forest Activity Inspection Report

A **Forest Practices Inspection** was conducted on **2025-730-04638**

Operation Name: J230634 LRT Roads

Inspection Date: 1/6/2026

Operation Status: Post-operation

ODF Contact Details:

Inspected by: Jay Morey

Jay.C.Morey@odf.oregon.gov

ODF Office: Roseburg

1758 NE Airport Rd
Roseburg, Oregon 97470
(541) 440-3412

NOAP Contact Details:

Notifier: Juniper Properties, LLC | Juniper Properties, LLC

Landowner(s): Juniper Properties, LLC | Juniper Properties, LLC

Timber Owner: Juniper Properties, LLC | Juniper Properties, LLC

Unit:	Activity:	Operator:
Bridge	Reconstructing Type F stream crossing	Matt B Carlock C&M Timberland Resources LLC
Fire Pump Chance Maintenance	Special or Other Activity (point)	Matt B Carlock C&M Timberland Resources LLC
Fish Pipe	Constructing Type F stream crossing	Matt B Carlock C&M Timberland Resources LLC
New Construction	Road Construction	Matt B Carlock C&M Timberland Resources LLC
Reconstructio n	Road Reconstruction	Matt B Carlock C&M Timberland Resources LLC
Remove Culvert	Stream Crossing - Vacated	Matt B Carlock C&M Timberland Resources LLC



Operations observed were **in compliance** at the time of this inspection.

Inspection Notes:

Met on site with ODFW and LRT staff to discuss the options for installing the Type F crossing early from the IWWP in 2026.



NOTIFICATION OF OPERATIONS/PERMIT TO OPERATE POWER-DRIVEN MACHINERY (NOAP)



Notification Number: 2026-730-03007
Operation Name: J230634 Roads

This NOAP includes the following for the lands described in the NOAP:

The notifier has given notice to the State Forester that an operation will be conducted.

The Oregon Department of Forestry or local Forest Protective Association has issued a permit to use fire or operate power-driven machinery.

The notifier has given notice to the State Forester and the Department of Revenue of the intent to harvest timber.

The Operator must report on all activities on this NOAP by December 31 of the NOAP's Activity year unless a continuation has been issued. Continued NOAPs must be reported by the end of the following year.

Person Submitting the NOAP: Juniper Properties, LLC
Date NOAP Submitted: March 12, 2026
Report Generated: June 19, 2026
Landowner Status: The Landowner is not a Small Forestland Owner

Notifier Comment

Please contact Weston Addington at 541-673-0141, Ext 356 for questions regarding this notification. Thank you.

Waiting Period

You must wait at least 15 days after successful submittal of this NOAP before starting the activities in the NOAP (see OAR 629-605-0150(1)). You may ask the ODF Forester to waive this 15-day waiting period, **but you must wait the full 15 days unless the ODF Forester notifies you that you may start sooner.**

Oregon Department of Forestry Contact Info

Roseburg
761 NE Garden Valley Blvd
Roseburg, Oregon 97470
Phone: (541) 440-3412
ODF Forester: Jay Morey
Email: jay.c.morey@odf.oregon.gov

Operator's Fire Emergency Contact

Contact Name: Chris Arnold
Phone: 541-673-0141

Landowner(s)	Notice to Landowner(s)
Juniper Properties, LLC Juniper Properties, LLC PO Box 1127 Roseburg, Oregon 97470 (541) 673-0141	Reforestation may be required after timber harvesting. The Oregon Department of Forestry may conduct on-site inspections for compliance with forest practice and fire protection laws. Land use conversion to non-forest use is subject to other state and local regulations, which may affect use or development of a site.
Timber Owner	Notice to Timber Owner
Juniper Properties, LLC Juniper Properties, LLC PO Box 1127 Roseburg, Oregon 97470 (541) 673-0141	If timber is harvested, the party owning the timber at the point it is first measured is responsible for payment of Oregon timber taxes.

Written Plans

A Written Plan (in addition to this NOAP) is required before operation activities can begin near the protected resources listed with the Unit information or Site Conditions below or otherwise described to you by the ODF Forester ([OAR 629-605-0170](https://www.oregon.gov/odf/Forestry/Pages/629-605-0170) (2), (3), and (5)). The Written Plan must describe in detail how the resource(s) will be protected during the operation. There is a waiting period for Written Plans that is separate from the notification waiting period. Contact your ODF Forester for more information.

Formal Comments from Oregon Department of Forestry

Jay Morey on 4/3/2026

Statutory Written Plan required by: ORS 527.670(3)(a) and OAR 629-605-0170(2) for an operation within 100 feet of a Type F, Type SSBT, or Type D stream. After reviewing your written plan, I offer you the following comments. • Fully implementing this written plan is likely to achieve the resource protection standards. This operation will be evaluated on the basis of how well required practices are applied and how well required resource protection is achieved.

Jay Morey on 3/18/2026

Regarding the Non-Statutory Written Plan required per (OAR 629-605-0170(10)(b)(D): After reviewing your written plan, I offer you the following comments. • Fully implementing this written plan is likely to achieve the resource protection standards. This operation will be evaluated on the basis of how well required practices are applied and how well required resource protection is achieved.

Jay Morey on 3/18/2026

Regarding the Non-Statutory Written Plan required per (OAR 629-605-0170(10)(b)(E): After reviewing your written plan, I offer you the following comments. • Fully implementing this written plan is likely to achieve the resource protection standards. This operation will be evaluated on the basis of how well required practices are applied and how well required resource protection is achieved.

Jay Morey on 3/18/2026

Office resource review complete. No concerns noted at this time. The project is a continuation of the activities identified in NOAP ID: 2025-730-04638. Refer to this notification for comments and consultation regarding Critical Locations as described in OAR 629-625-0200(3)(a).

Jay Morey on 3/18/2026

Uploaded written plan & map received via email from landowner representative on 3/17/26.

Site Conditions (reported by the Notifier)

Stream within 100 feet of area.

Notices

Submitting this Notification of operations on lands described in the NOAP constitutes consent for Department staff to access the property to ensure compliance with state law and rules governing forest practices through on-site inspections. The landowner must notify the ODF forester to withdraw this consent.

Compliance Monitoring: Landowners are required to provide access to their operation sites for ODF compliance monitoring studies in accordance with OAR 629-678-0100.

Permission from Landowner and Timber Owner Required for Operators, purchasers, contractors, general public: Submitting this notification does *not* give permission for operators, purchasers, contractors, or the general public to enter someone else's land or remove forest products. Anyone doing so must first obtain permission from the landowner and timber owner.

Pesticide Use: Pesticide users must follow all pesticide product label requirements, including any that prohibit applications near or into streams or other water bodies! Pesticide users must be sure the label that comes with the pesticide product allows the planned use! Contact the Oregon Department of Agriculture [here](#) or at 503-986-4635 for information on allowed uses of pesticide products.

Operations Near Utility Lines: If you are conducting timber harvesting or road construction within 100 feet of overhead utility lines contact the local utility in accordance with ORS 757.805 - Oregon's Overhead Safety Act and OAR 437-007-0230 - Power Line Safeguards. Identification tags are located on each pole.

Call the Oregon Utility Notification Center at 811 at least 2 business days before starting timber harvesting, road construction, or any other activities involving excavation that may affect an underground utility line. The Center will coordinate with the appropriate utility companies to locate underground utility lines that may be affected by your activities.

Using Water for Pesticides or Slash Burning: If you plan to use on-site water (water from a stream, for example) to mix pesticides or for slash burning, you must provide a copy of this NOAP to the local offices of the Oregon Water Resources Department and the Oregon Department of Fish and Wildlife (see ORS 537.141).

Registrants & Subscribers: There may be registrants and/or subscribers who receive this Notification. See the Notification Summary page within the E-Notification system or contact ODF for more details.

NOAP Changes: The notifier must inform the Oregon Department of Forestry of any changes in a NOAP before the activity takes place. A new NOAP may be required.

Protection of Cultural Resources: Under ORS 358.920 a person may not excavate, injure, destroy or alter an archaeological site or object or remove an archaeological object located on public or private lands in Oregon unless that activity is authorized by a permit issued under ORS 390.235. ORS 390.235 (5) exempts forestry operations on private lands from the permit requirement unless the site contains human remains, funerary objects and objects of cultural patrimony, or objects associated with a prehistoric Indian tribal culture. This exemption does not impact the applicability of the remainder of Oregon's cultural resource laws (ORS 97.740 – 97.994, 358.905 – 358.961, and 390.235 – 390.240). If human remains are encountered ORS 358.920 and ORS 97.745 require all excavation to stop and the find be reported to the landowner, the state police, the State Historic Preservation Officer and the Commission on Indian Services. ODF Staff cannot provide cultural resource advice or guidance, and landowners are encouraged to contact the State Historic Preservation Office [here](#) or at 503-986-0690.

Unit 1 of 4: J230634 Road Construction

6850.5 feet Douglas County(s)

T23S R6W Sec34

Regulated Use Area: DG-1

Operator: Matthew Carlock C&M Timberland Resources, LLC Po Box 346 Glide, Oregon 97443 (541) 260-9042	Activity: Road Construction Start: 5/1/2026 End: 12/31/2026 Completion Status: Open Remarks: Road construction on steep slopes. See written plan for details.	Method(s): Excavator, Dozer, Likely drill and/or hammer for rock Quantity: 140.00 MBF
--	---	--

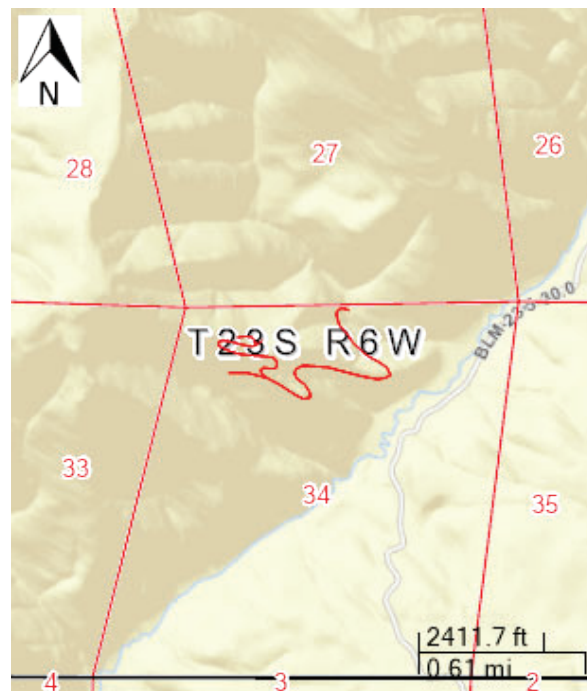
Resources on or near this Unit

Statutory Written Plan required within 100 feet of	Statutory Written Plan required within 300 feet of
Unknown: Small - Type F Stream	NS Owl

Notes:

1. A statutory written plan is required for operations within *300 feet* of Estuarine or Marine Wetlands, not 100 feet as may be shown above.
2. Contact your ODF Forester about streams not shown on the map.

Unit Map: J230634 Road Construction



Unit 2 of 4: Fish Pipe

Douglas County(s)

T23S R6W Sec34

Regulated Use Area: DG-1

Operator: Matthew Carlock C&M Timberland Resources, LLC Po Box 346 Glide, Oregon 97443 (541) 260-9042	Activity: Constructing Type F stream crossing Start: 5/1/2026 End: 12/31/2026 Completion Status: Open Remarks: Install new fish pipe across small fish stream. See written plan for details.	Method(s): Excavator, Dozer Quantity: 0.01 MBF
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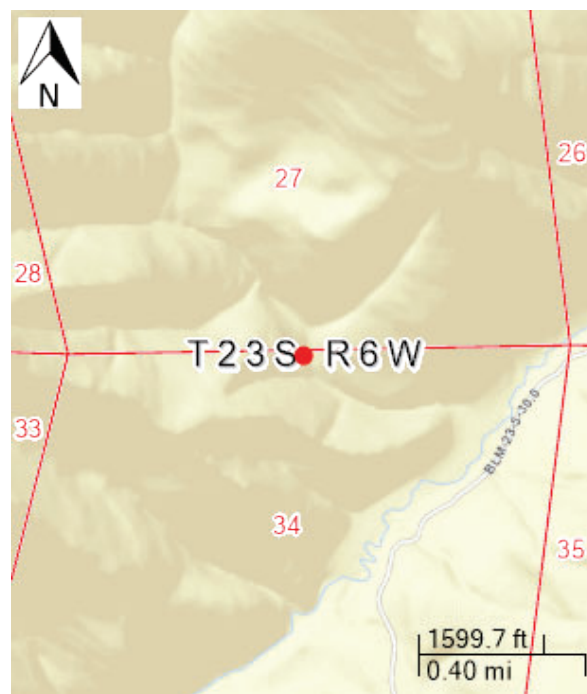
Resources on or near this Unit

Statutory Written Plan required within 100 feet of	Statutory Written Plan required within 300 feet of
Unknown: Small - Type F Stream	NS Owl

Notes:

1. A statutory written plan is required for operations within *300 feet* of Estuarine or Marine Wetlands, not 100 feet as may be shown above.
2. Contact your ODF Forester about streams not shown on the map.

Unit Map: Fish Pipe



Unit 3 of 4: Install 24

Douglas County(s)

T23S R6W Sec34

Regulated Use Area: DG-1

Operator: Matthew Carlock C&M Timberland Resources, LLC Po Box 346 Glide, Oregon 97443 (541) 260-9042	Activity: Special or Other Activity (point) Start: 5/1/2026 End: 12/31/2026 Completion Status: Open Remarks: Install new 24" culvert. See written plan for details.	Method(s): Manual, Mechanical Quantity: 0.01 MBF
--	---	---

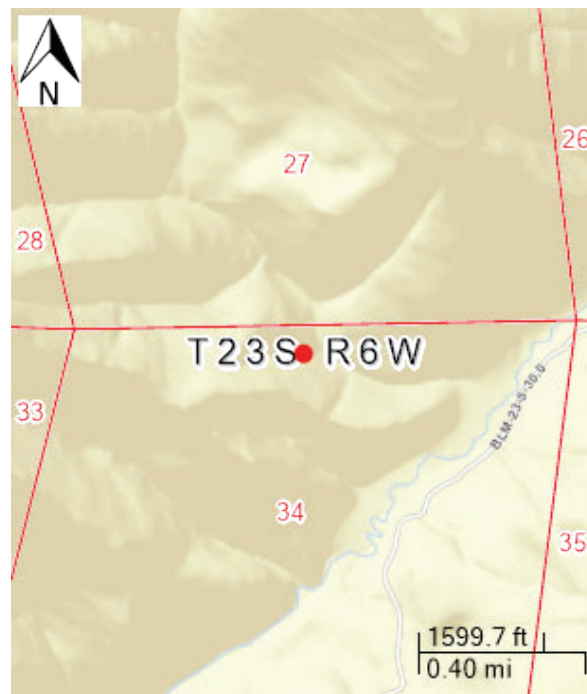
Resources on or near this Unit

Statutory Written Plan required within 100 feet of	Statutory Written Plan required within 300 feet of
	NS Owl

Notes:

1. A statutory written plan is required for operations within *300 feet* of Estuarine or Marine Wetlands, not 100 feet as may be shown above.
2. Contact your ODF Forester about streams not shown on the map.

Unit Map: Install 24



Unit 4 of 4: Remove Pipe

Douglas County(s)

T23S R6W Sec34

Regulated Use Area: DG-1

Operator:

Matthew Carlock
C&M Timberland Resources,
LLC
Po Box 346
Glide, Oregon 97443
(541) 260-9042

Activity: Special or Other Activity (point)

Start: 5/1/2026

End: 12/31/2026

Completion Status: Open

Remarks: Remove legacy culvert in small fish stream. See written plan for details.

Method(s): Manual, Mechanical

Quantity: 0.01 MBF

Resources on or near this Unit

Statutory Written Plan required within 100 feet of

Statutory Written Plan required within 300 feet of

Unknown: Small - Type F Stream

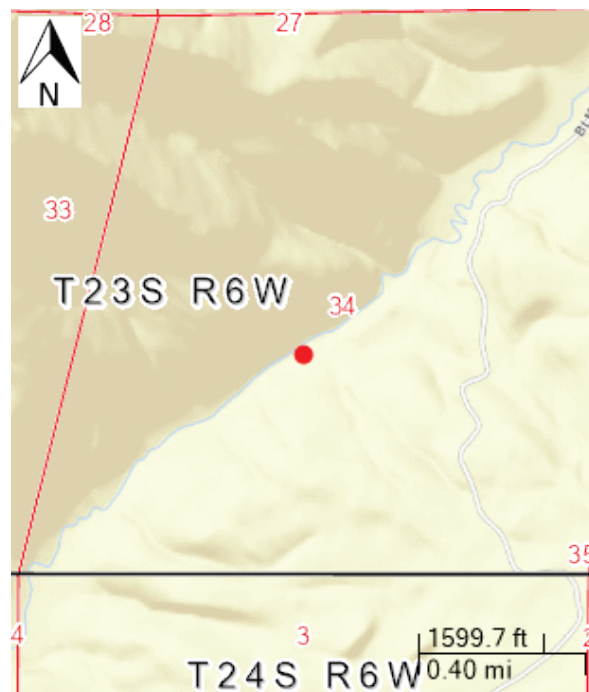
Yellow Creek: Large - Type F Stream

Yellow Creek: Large - SSBT Stream

Notes:

1. A statutory written plan is required for operations within *300 feet* of Estuarine or Marine Wetlands, not 100 feet as may be shown above.
2. Contact your ODF Forester about streams not shown on the map.

Unit Map: Remove Pipe





LONE ROCK TIMBER MANAGEMENT CO.

Project Name:	<u>J230634 Roads</u>	Landowner	<u>Juniper Properties, LLC</u>
NOAP ID:	<u>2026-730-03007</u>	Timber Owner	<u>Juniper Properties, LLC</u>
Date:	<u>3/17/2026</u>	Operator	<u>C&M Timberland</u>
Legal:	<u>T23S-R06W-S34</u>	Tract	<u>J230634</u>

Included attachments	
Map	X
Other	-

Applicable	Additional Requests	Comments
-	15-day waiver request	
-	Plan for alternate practice	
<i>To be submitted in May 2026</i>	In-water work waiver (attached)	<i>This project is scheduled to be completed during the July 1st – September 15th ODFW in-water work period, unless a waiver is granted for a different timeframe and/or streambed is dry during time of installation.</i>

This Written Plan is in Regards to:

Stationing	N/A	FPA Rule	
<i>Steep Motha Mainline</i>		629-625-0100 (2) (a)	Constructing a road where there is an apparent risk of road-generated materials entering waters of the state from direct placement, rolling, falling, blasting, landslide, or debris flow;
<i>5+06, 6+99, Point A</i>		629-625-0100 (2) (b)	Conducting machine activity in Type F, Type SSBT, Type D streams, Type N streams, lakes, or significant wetlands;
<i>Steep Motha at Fish Pipe 5+06</i>		629-625-0100 (2) (c)	Constructing roads in riparian management areas
<i>5+06, 6+99, Point A</i>		629-625-0100 (2) (d)	Constructing or reconstructing any water crossing, in all typed waters and lakes, bays, ponds, impounding reservoirs, springs, rivers, streams, creeks, estuaries, marshes, wetlands, inlets, and canals, as described in OAR 629-625-0320 Water Crossing Structures; or
<i>Steep Motha Mainline</i>		629-625-0100 (2) (e)	Constructing roads in critical locations (<i>see check list below</i>) as described in OAR 629-625-0200(3): Road Location.
<i>Steep Motha</i>		629-625-0100 (3)	Constructing roads on high landslide hazard locations
	X	629-625-0100 (4)	Placing woody debris or boulders in stream channels for stream enhancement.
<i>5+06</i>		629-625-0100 (6)	Fills over 15 ' deep near streams

*N/A is default unless otherwise noted.



LONE ROCK TIMBER MANAGEMENT CO.

Critical Locations within this project:

Stationing	N/A	FPA Rule	
Steep Motha (See Map)		629-625-0200 (3) (a)	High landslide hazard locations.
	X	629-625-0200 (3) (b)	Slopes over 60 percent with decomposed granite-type soils
	X	629-625-0200 (3) (c)	Within 50 feet of stream channels or lakes, excluding crossings and approaches to crossings.
	X	629-625-0200 (3) (d)	Within significant wetlands as described in OAR 629-600-0100, stream-associated wetlands as described in OAR 629-600-0100, or other wetlands greater than 0.25 acres in size.
	X	629-625-0200 (3) (e)	Any active stream channel, exclusive of stream crossings in compliance with OAR 629- 625-0320
	X	629-625-0200 (3) (f)	Locations parallel to, and within a riparian management area for a distance exceeding a cumulative 500 feet of road length measured from the first point of entry into the riparian management area to the last point of exit from the riparian management area, exclusive of stream crossings in compliance with OAR 629-625-0320.
	X	629-625-0200 (3) (g)	High landslide hazard locations where rock is likely to be highly sheared or otherwise unstable so that it is not possible to excavate a stable cutslope. If such a cutslope failure may divert road surface drainage to a high landslide hazard location and could trigger a debris flow below the road with potential for delivery to a stream, that road shall not be constructed unless the operator demonstrates that the cutslope can be stabilized by buttressing or other means
	X	629-625-0200 (3) (h)	Locations cutting through the toe of active or recently active deep-seated landslide deposits and where a reactivated landslide would likely enter waters of the state.
	X	629-625-0200 (3) (i)	Highly dissected, steep slopes where it is not possible to fit the road to the topography with full bench end haul construction.

X		629-625-0200 (5)	Alternative route has been assessed and found to be not feasible and or would have greater environmental risks
---	--	------------------	--

*N/A is default unless otherwise noted.

Comment(s):

There is a significant amount of steep slopes along the length of the Steep Motha mainline road. Construction will require the new road to be full bench end hauled.



LONE ROCK TIMBER MANAGEMENT CO.

Mitigation Practices for road construction, waste material disposal, stabilization, rock pits, steep slope construction & construction within a Designated Sediment Source Area

Stationing	N/A	Mitigation Practice
Slopes ≥55%		Full bench construction
X		Minimum 1/2H:1V Cut slopes
X		Minimum 1-1/2H:1V Fill slopes
X		Alternative access routes have been assessed
X		Grass seed and straw mulch exposed soils on fill slopes
	X	Other:

*N/A is default unless otherwise noted.

Comment(s):

End haul and waste areas are indicated on the map.



LONE ROCK TIMBER MANAGEMENT CO.

Mitigation Practices for water crossings, drainage, & constructing within RMA's

Stationing	N/A	Mitigation Practice
All Stream Crossings Listed Above		<i>In-water work plan:</i> Ditching, Damming, or Pumping if water is present while installing pipe
All Stream Crossings Listed Above		<i>Erosion & sediment control Plan:</i> Grass seed and straw mulch exposed soils
All Stream Crossings Listed Above		<i>Hydrological disconnection method:</i> Settling Basins, disconnect cross drains, water bars, seed and mulch sediment traps
Stable Locations on Property		<i>Disposal of excess construction material:</i> excess material to be hauled to a stable location
Fish Pipe 5+06		Temp stream Crossings
Fish Pipe 5+06		Armor Fill slope
All Stream Crossings Listed Above		Construct a flat or in-sloped road subgrade through the stream crossing
All Stream Crossings Listed Above		Maintain a minimum 1½ H:1V fill slope
Fish Pipe 5+06		Install rip-rap rock around the inlet and/or outlet of the culvert
All Stream Crossings Listed Above		In-water work period of: July 1st – Sept 15th , unless waiver is granted and/or streambed is dry during install
All Stream Crossings Listed Above		Install a length of pipe which extends past the fill so that water runs through the pipe and does not erode the toe of the fill
Fish Pipe 5+06		Pre identified low water equipment crossing
	X	Other:

*N/A is default unless otherwise noted.

Comment(s):

The Fish Pipe at 5+06 will be a 12' half round culvert. The 6+99 culvert will be a 24" culvert. Point A is an old legacy pipe to be removed.



LONE ROCK TIMBER MANAGEMENT CO.

OAR 629-625-0100 (5) Water Crossings		
All Stream Crossings Listed Above	Applicable Water Crossings (Stationing)	
Log truck travel	Operator Transportation Needs	5(a)
See attached map	Road Location	
Transportation of forest products	Road Management Objectives	
See landowner above	Land Ownership	
Harvest Unit review - information available upon request	Specific Resources Potentially Impacted	5(b)
Fish, Non-Fish, & Non-typed Streams	Water Use	
Specific Risk Factors at Watershed Scale:		5(c)
Unknown-N/A	Geologic or geomorphic hazards	
None recorded	Event History	
Timber management	Past and Projected Land Management	
Unknown-N/A	Crossing Maintenance History	
Unknown-N/A	Regional Channel Stability	
Maintain current status of streamflow	Projected Watershed Conditions	
Specific Risk Factors at Site Scale:		5(d)
Unknown-N/A	Channel Stability	
Plausible	Potential Debris Blockage	
Pipe(s) appropriately sized to meet or exceed the 100-year flood value	Floodplain Constriction	
Mimic natural conditions	Elevation Change Across Infrastructure	
Unknown-N/A	Channel Sensitivity	
Sediment Delivery, Road Failure	Consequences of Site Failure	
Unknown-N/A	Potential Stream Geomorphic Changes	
See mitigation practices section above	Techniques & Methods for Resource Protection	5(e)

*Blank is N/A unless otherwise noted.

Comment(s):



LONE ROCK TIMBER MANAGEMENT CO.

OAR 629-625-0100 (7) Type F Stream Crossing					
Stationing	5+06				
Structure type	Half-Round Culvert				
Structure size W" x L'	144" x 120'				
Stream Name	Yellow Creek - T				
Stream Size	Small				
Stream Type	Fish				
Stream Basin	Yellow Creek				
Watershed tributary area	0.71006 mi ²				
Calculated 100-year peak flow	152.37 cfs				
Measured stream gradient	8.88%				
Bank full channel width	9.32 ft				
Structure location	5+06 Steep Motha				
Planned culvert grade	8%				
Planned culvert embedment depth	Bottomless Culvert				
Planned culvert embedment material	Native bed				
Calculated structure flow capacity (CFS)	706.27 cfs				
Bridge Span	N/A				
Bridge W' x L'	N/A				
Bridge freeboard	N/A				
Road name or number	Steep Motha				
Road surface type	To be rocked				
Drainage plan	Settling Basins				
Installation time frame	Spring/Summer 2026				
Equipment access	Temp Stream X-ing				
Stream isolation method, including but not limited to stream diversions, bypasses, pumping	Pumping and stream diversions				
Expected riparian management area tree removal	Already completed 2025				

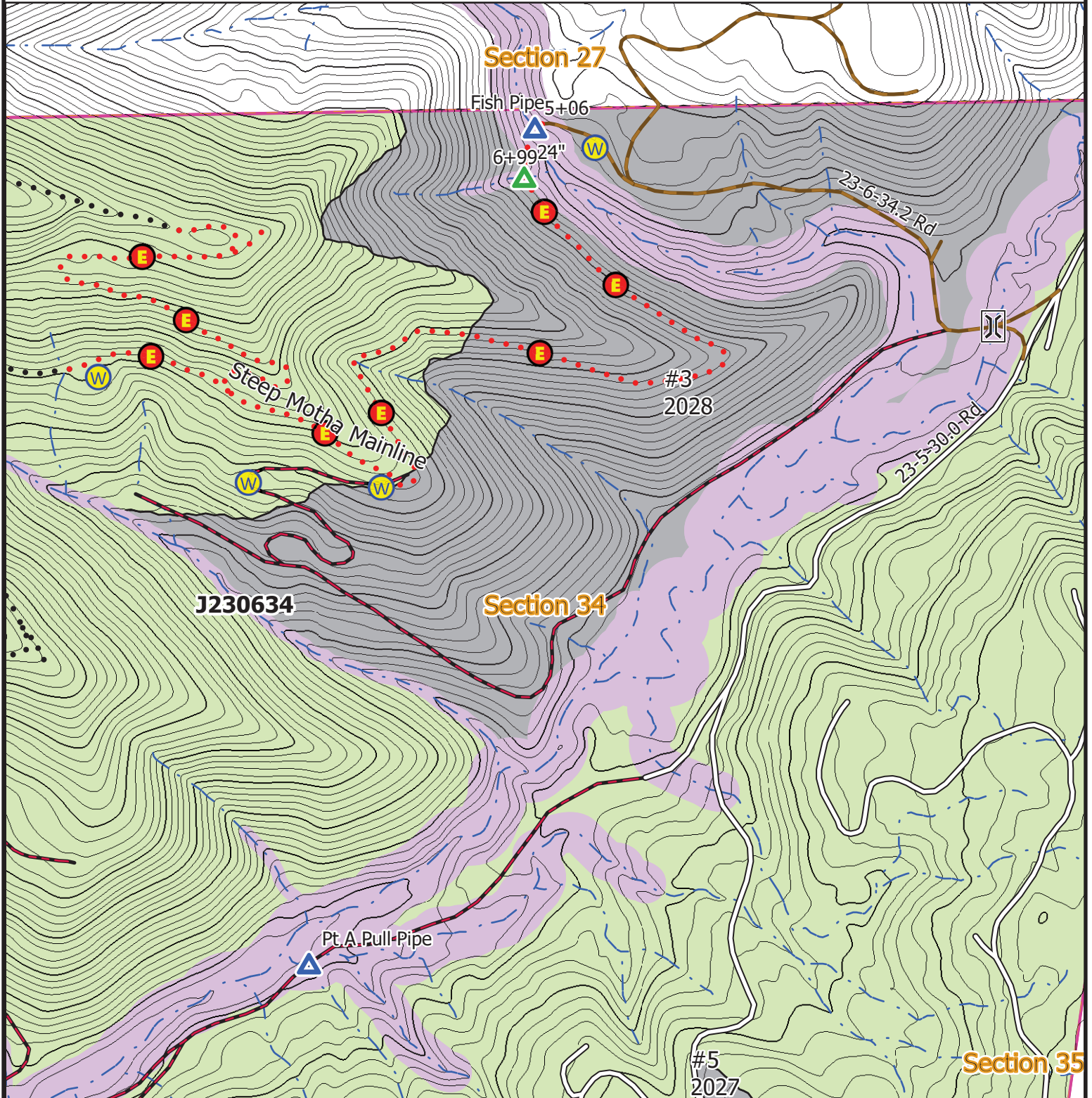
*Blank is N/A unless otherwise noted.

Comment(s):

The fish pipe area was logged in preparation for the fish pipe before the end of the 2025 construction season. The in-water work period for this site is July 1 – September 15th. A waiver request to work outside of this work window will be submitted in early May 2026.

J230634 Road Construction
Written Plan
NOAP ID: 2026-730-03007

Printed: 3/12/2026 WA



Legend

- | | |
|-----------------|---------------------|
| Paved Road | LRT Property |
| Gravel Road | Next Units |
| Dirt Road | New Construction |
| Undrivable Road | Future Construction |
| Streams | |
| RMA Buffer | |
| Section Lines | |
| Utility Line | |

- | |
|-----------------|
| Fish Pipe |
| Install Culvert |
| End Haul |
| Waste Area |

1 inch = 500 feet
20' Contours

T23S-R06W-S34



This product is for informational purposes and may not have been prepared for, or be suitable for legal, engineering, or surveying purposes. Users of this information should review or consult the primary data and information sources to ascertain the usability of the information.

BLM PROPERTY
JUNIPER PROPERTY

SECTION 27
1/4 SECTION 34

J230634 FISH PIPE PLAN VIEW

SMALL TYPE F
TRIBUTARY TO YELLOW CREEK

ARMOR INLET
WITH RIP-RAP ROCK

INLET

FLOW

CP3AA

OVERHANGING ROCK
TO REMOVE

12"x120"
HALF-ROUND CULVERT

ROCK OUTCROPPING

NEW ROAD CENTERLINE

TOWNSIDE

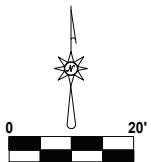
OUTLET

ARMOR OUTLET
WITH RIP-RAP ROCK

ROCK OUTCROPPING

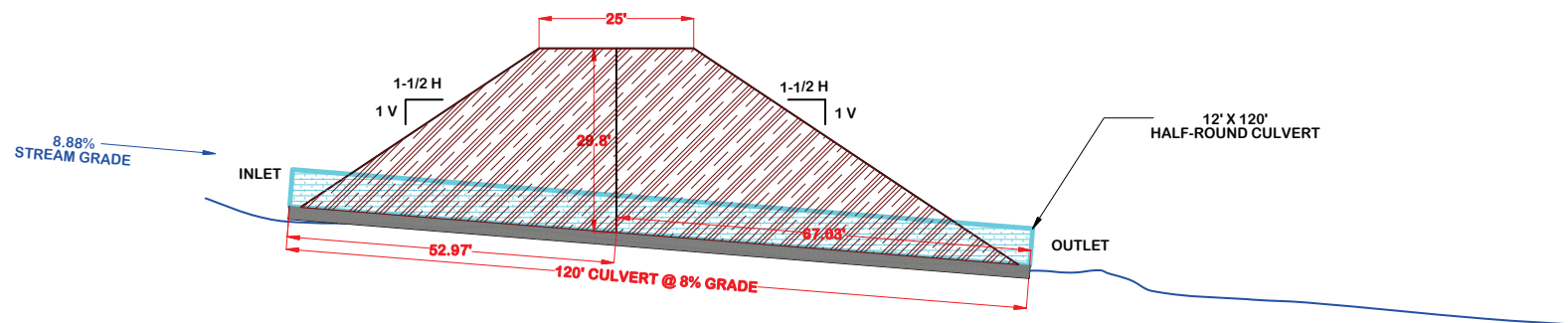
CP13

CPSTUMP



	LONE ROCK RESOURCES	P.O. BOX 1127 ROSEBURG, OR 97470
	P.O. BOX 1127 ROSEBURG, OREGON 97470	TELEPHONE 541-673-0141 FAX 541-440-1573
PROJECT: J230634 ROAD CONSTRUCTION		
TRACT: J230634		DATE: MARCH 2026
DRAWN BY: WESTON L. ADDINGTON		

J230634 FISH PIPE 5+06 ROAD PROFILES



TOWNSIDE

DESIGNED ROAD GRADE

EXISTING TOPOGRAPHY

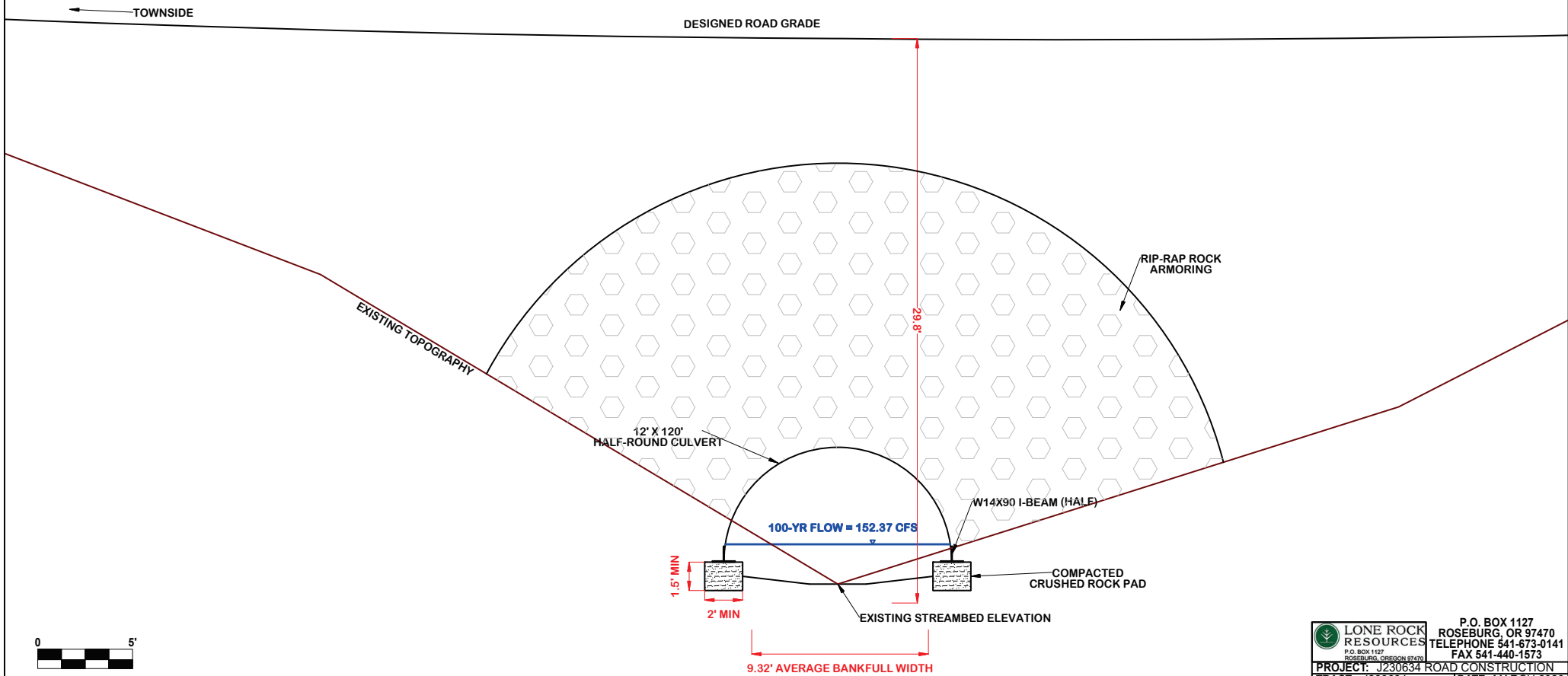
12' X 120'
HALF-ROUND CULVERT

EXISTING STREAMBED ELEVATION



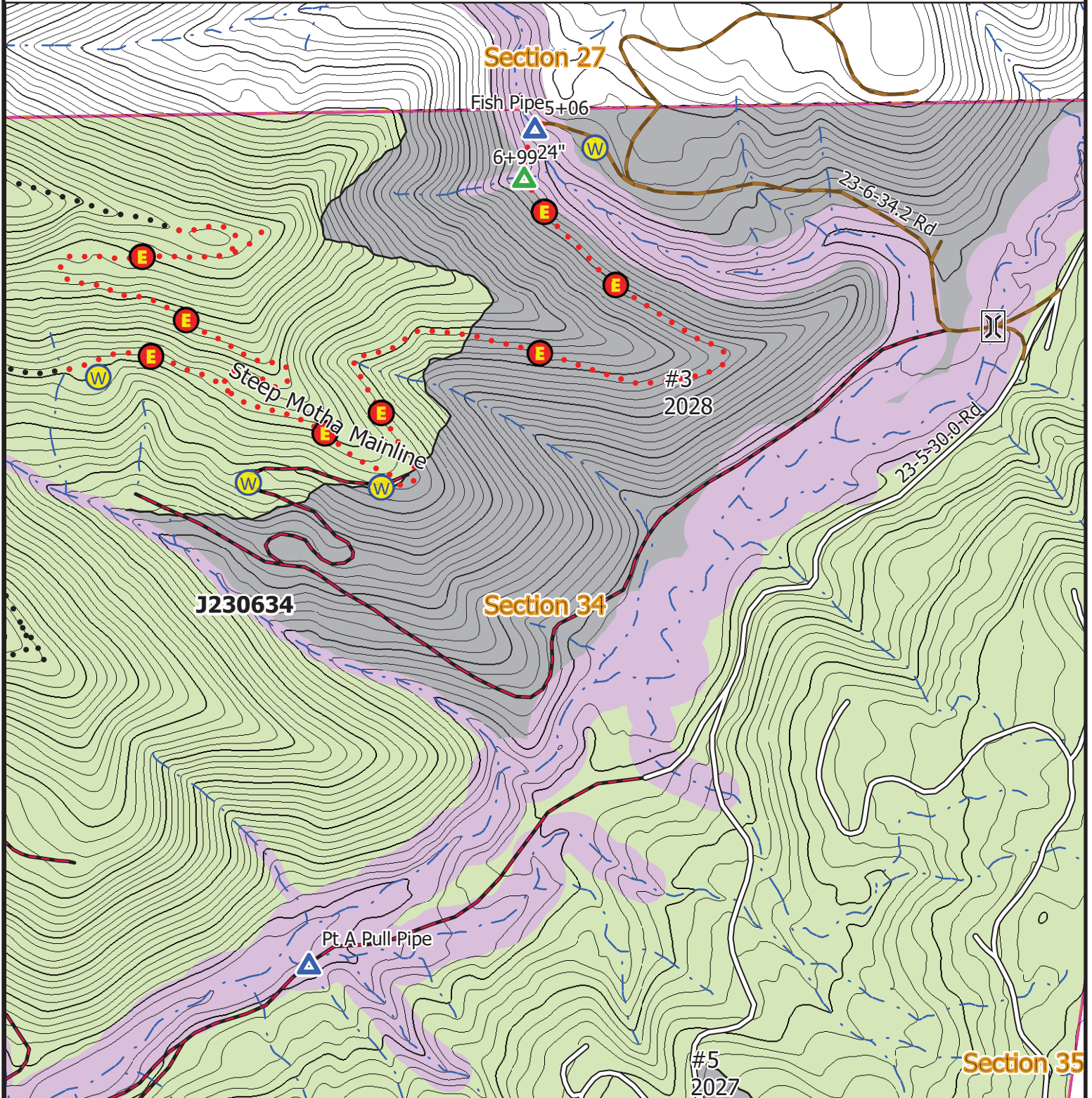
 LONE ROCK RESOURCES P.O. BOX 1127 ROSEBURG, OREGON 97470	P.O. BOX 1127 ROSEBURG, OR 97470
	TELEPHONE 541-673-0141 FAX 541-440-1573
PROJECT: J230634 ROAD CONSTRUCTION	
TRACT: J230634	DATE: MARCH 2026
DRAWN BY: WESTON L. ADDINGTON	

J230634 FISH PIPE 5+06 CENTERLINE CROSS SECTION



J230634 Road Construction
Written Plan
NOAP ID: 2026-730-03007

Printed: 3/12/2026 WA



Legend

- | | |
|-----------------|---------------------|
| Paved Road | LRT Property |
| Gravel Road | Next Units |
| Dirt Road | New Construction |
| Undrivable Road | Future Construction |
| Streams | |
| RMA Buffer | |
| Section Lines | |
| Utility Line | |

- | |
|-----------------|
| Fish Pipe |
| Install Culvert |
| End Haul |
| Waste Area |

1 inch = 500 feet
20' Contours

T23S-R06W-S34



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Oregon

Tina Kotek, Governor

Department of Fish and Wildlife
Umpqua Watershed District Office
4192 North Umpqua Highway
Roseburg, OR 97470
(541)440-3353

Lone Rock,

RE J230634

Weston Addington,

The Oregon Department of Fish and Wildlife (Department) has reviewed the Lone Rock request for their operator to extend in-water work on an Unnamed trib to Yellow Creek before the normal In-Water Work Period. The Department has assessed the proposal for potential to cause additional negative impacts to fish and wildlife resources and their habitats. It is the Department's understanding that the primary work proposed before the standard IWWP dates is the installation of a culvert on a fish stream\.

Due to the work previously completed in preparation for this installation and low stream flows this year the Department does not anticipate many additional risks.

The Department accepts the proposed in water work variance request for the culverts in this request. Dates for this Variance are 5/1/26-5/22/26

Thanks,

AJ Van Domelen

Private Forest Accord Stream Biologist | Oregon Department of Fish and Wildlife
Roseburg Umpqua Watershed District Office
4192 N. Umpqua Hwy
Roseburg, OR 97470
541-440-3353
Cell 541-670-6382



Oregon Department of Forestry

Forest Activity Inspection Report

A **Forest Practices Inspection** was conducted on **2026-730-03007**

Operation Name: J230634 Roads

Inspection Date: 6/11/2026

Operation Status: Active Operation

ODF Contact Details:

Inspected by: Jay Morey

Jay.C.Morey@odf.oregon.gov

ODF Office: Roseburg

761 NE Garden Valley Blvd
Roseburg, Oregon 97470
(541) 440-3412

NOAP Contact Details:

Notifier: Juniper Properties, LLC | Juniper Properties, LLC

Landowner(s): Juniper Properties, LLC | Juniper Properties, LLC

Timber Owner: Juniper Properties, LLC | Juniper Properties, LLC

Unit:	Activity:	Operator:
Fish Pipe	Constructing Type F stream crossing	Matthew Carlock C&M Timberland Resources, LLC



Operations observed were **in compliance** at the time of this inspection.

Inspection Notes:

Culvert bed is excavated down to installation grade on bedrock. Contractor is currently building concrete forms for runners to attach the bottom of the arch pipe to. Concrete is planned to be poured tomorrow. Stream flow is being diverted through a temporary CPP. No fish observed in damming pool at inlet. Stream flow goes subsurface prior to Yellow Creek confluence.



Oregon Department of Forestry

Forest Activity Inspection Report

A **Forest Practices Inspection** was conducted on **2026-730-03007**

Operation Name: J230634 Roads

Inspection Date: 6/23/2026

Operation Status: Active Operation

ODF Contact Details:

Inspected by: Jay Morey

Jay.C.Morey@odf.oregon.gov

ODF Office: Roseburg

761 NE Garden Valley Blvd
Roseburg, Oregon 97470
(541) 440-3412

NOAP Contact Details:

Notifier: Juniper Properties, LLC | Juniper Properties, LLC

Landowner(s): Juniper Properties, LLC | Juniper Properties, LLC

Timber Owner: Juniper Properties, LLC | Juniper Properties, LLC

Unit:

Activity:

Operator:

Fish Pipe

Constructing Type F stream crossing

Matthew Carlock | C&M Timberland
Resources, LLC



Operations observed were **in compliance** at the time of this inspection.

Inspection Notes:

Culvert is placed down to installation grade on bedrock and attached to concrete runners.
Stream flow is going through installed arch pipe with rock seeded bed.



Oregon Department of Forestry

Forest Activity Inspection Report

A **Forest Practices Inspection** was conducted on **2026-730-03007**

Operation Name: J230634 Roads

Inspection Date: 7/9/2026

Operation Status: Active Operation

ODF Contact Details:

Inspected by: Jay Morey

Jay.C.Morey@odf.oregon.gov

ODF Office: Roseburg

761 NE Garden Valley Blvd
Roseburg, Oregon 97470
(541) 440-3412

NOAP Contact Details:

Notifier: Juniper Properties, LLC | Juniper Properties, LLC

Landowner(s): Juniper Properties, LLC | Juniper Properties, LLC

Timber Owner: Juniper Properties, LLC | Juniper Properties, LLC

Unit:

Activity:

Operator:

Fish Pipe

Constructing Type F stream crossing

Matthew Carlock | C&M Timberland
Resources, LLC



Operations observed were **in compliance** at the time of this inspection.

Inspection Notes:

Fill construction is underway being compacted in lifts and armored with riprap as it gets built up.



Oregon Department of Forestry

Forest Activity Inspection Report

A **Forest Practices Inspection** was conducted on **2026-730-03007**

Operation Name: J230634 Roads

Inspection Date: 7/28/2026

Operation Status: Active Operation

ODF Contact Details:

Inspected by: Jay Morey

Jay.C.Morey@odf.oregon.gov

ODF Office: Roseburg

761 NE Garden Valley Blvd
Roseburg, Oregon 97470
(541) 440-3412

NOAP Contact Details:

Notifier: Juniper Properties, LLC | Juniper Properties, LLC

Landowner(s): Juniper Properties, LLC | Juniper Properties, LLC

Timber Owner: Juniper Properties, LLC | Juniper Properties, LLC

Unit:	Activity:	Operator:
Fish Pipe	Constructing Type F stream crossing	Matthew Carlock C&M Timberland Resources, LLC
J230634 Road Construction	Road Construction	Matthew Carlock C&M Timberland Resources, LLC



Operations observed were **in compliance** at the time of this inspection.

Inspection Notes:

Fill construction is underway being compacted in lifts and armored with riprap as it gets built up. Clearing and grubbing is active. R/W logging, full bench end-haul and subgrade development is active on new construction segments.



Oregon Department of Forestry

Forest Activity Inspection Report

A **Forest Practices Inspection** was conducted on **2026-730-03007**

Operation Name: J230634 Roads

Inspection Date: 8/13/2026

Operation Status: Active Operation

ODF Contact Details:

Inspected by: Jay Morey

Jay.C.Morey@odf.oregon.gov

ODF Office: Roseburg

761 NE Garden Valley Blvd
Roseburg, Oregon 97470
(541) 440-3412

NOAP Contact Details:

Notifier: Juniper Properties, LLC | Juniper Properties, LLC

Landowner(s): Juniper Properties, LLC | Juniper Properties, LLC

Timber Owner: Juniper Properties, LLC | Juniper Properties, LLC

Unit:	Activity:	Operator:
Fish Pipe	Constructing Type F stream crossing	Matthew Carlock C&M Timberland Resources, LLC
J230634 Road Construction	Road Construction	Matthew Carlock C&M Timberland Resources, LLC



Operations observed were **in compliance** at the time of this inspection.

Inspection Notes:

Fill construction is underway being compacted in lifts and armored with riprap as it gets built up. Clearing and grubbing is active. R/W logging, full bench end-haul and subgrade development is active on new construction segments.





Fish Pipe





STOP #2

LONE ROCK LOGGING COMPANY

Southwest Oregon Regional Forest Practices Committee

Operator of the Year Tour – October 21, 2026



OPTIONAL RATING FORM
OPERATOR RECOGNITION
OPERATOR OF THE YEAR

CRITERIA	POINTS POSSIBLE	SCORE
CONSISTENCY	20	
DIFFICULTY	15	
CONCERN FOR RESOURCE	20	
INNOVATION/EFFORT	15	
RESULTS	30	
TOTAL SCORE		



2026 Operator Recognition Program – Nomination Form

AWARD CATEGORY: **Operator of the Year / Merit Award**

REGION (NW/SW/East): SW

DISTRICT: Western Lane

NOMINATED BY: Josh Bearden

OPERATOR INFORMATION AND MAILING ADDRESS:

Operator Company Name: Lone Rock Logging

Company Address: 2323 Old Hwy 99s Roseburg Or 97471

Company Phone No. (541) 673-0141

Company Email:

Company Primary Contact Name (Owner): Eric Parazzo

Contact Cell Phone No. (541) 430-6904

Contacts Email: EParazzo@LRTCO.com

Operation Information (Operation as example of work with RFPC tour)

Activities: Harvest ☒ Site Prep () Reforestation () Road Construction ()
Stand Management () Other ()

Date of Operation: 1-21-26 To 5-1-26

NOAP No. 2025-740-10771

Location of Operation (Legal Desc & Landmark): 23-12-13, 23 3 24

General Description of Operation: Large Yarder Unit

What were the protected resources involved and efforts involved: Small fish, Small NP, Small NS RELZ'S and ELZ'S.

Criteria of Award Nomination

Describe Operator's **Consistency** in performance over the years (use examples):

They provide a very safety first and resource protection oriented company that is nice to work with,

Describe the **Difficulty** and complexity of the operation nominated as well as past operations

in regards to protection of forest resources: the unit having a buffer all the way around and some extending up into it made it very difficult to not damage

Describe how the operator was **Innovative/Extra Efforts** (including matching equipment to the

job) or used extra effort on this operation and then Past Operations: WAS a 100% machine cut job using bowsaw and feller keeping people off the ground. was majority grapple logged but changed things up and set chokers near the buffers to prevent damage

Describe **Results** in resource protection and forest management benefits:

The end result was a very well executed plan that provided great safety and resource protection

Describe the **Financial Risk assumed by the operator** as well as how much influence the landowner had on this operation: With log prices down and inflation going crazy they had to below average to barely average price to make the work all while knowing how difficult the Resource protection would be.

OTHER INFO that should be known for consideration to help form a solid picture of your nominee: All around good crew/company that always puts safety first and resource protection a close second.

Landowner of Operation listed above:

Agency/Company: Lone Rock Timberlands
Contact Name: Josh Bearden
Title: Contract Administrator
Email: Jbearden@LRTCo.com
Phone No. (541) 260 8565

Nominator(s):

Name: Josh Bearden
Agency/Company: Lone Rock timber management
Title: Contract Admin
Email: Jbearden@LRTCo.com
Phone No. (541) 260-8565

Name:
Agency/Company:
Title:
Email:
Phone No. ()

Please Attach if Available (for the selected demonstration operation) or other overall information for operators history and experiences:

- NOAP
- Written Plan/PFAP
- Location Map
- Operation Map
- Aerial Photo
- Photographs of operation/activities/efforts/etc.
- Letters of Reference/Support
- Any additional documents to support nomination
 - Other landowners
 - Other agencies involved with the nominee on projects
 - Other ODF staff
 - Neighbors/community (ie. Mayor of city or neighbors next to op that have input, etc.)

Nominations are due no later than Friday June 19, 2026

Please email nominations to: oodf.nominations@odf.oregon.gov



NOTIFICATION OF OPERATIONS/PERMIT TO OPERATE POWER-DRIVEN MACHINERY (NOAP)

Notification Number: 2025-740-10771
Operation Name: Benson 13



This NOAP includes the following for the lands described in the NOAP:

The notifier has given notice to the State Forester that an operation will be conducted.

The Oregon Department of Forestry or local Forest Protective Association has issued a permit to use fire or operate power-driven machinery.

The notifier has given notice to the State Forester and the Department of Revenue of the intent to harvest timber.

The Operator must report on all activities on this NOAP by December 31 of the NOAP's Activity year unless a continuation has been issued. Continued NOAPs must be reported by the end of the following year.

Person Submitting the NOAP: Lone Rock Timberland LLC
Date NOAP Submitted: December 16, 2025
Report Generated: September 16, 2026
Landowner Status: The Landowner is not a Small Forestland Owner

Waiting Period

You must wait at least 15 days after successful submittal of this NOAP before starting the activities in the NOAP (see OAR 629-605-0150(1)). You may ask the ODF Forester to waive this 15-day waiting period, **but you must wait the full 15 days unless the ODF Forester notifies you that you may start sooner.**

Oregon Department of Forestry Contact Info

Coos Bay
63612 Fifth Road
Coos Bay, Oregon 97420
Phone: (541) 267-4136
ODF Forester: Jon Laine
Email: jon.laine@odf.oregon.gov

Operator's Fire Emergency Contact

Contact Name: lone rock resources
Phone: 541-673-0141

Landowner(s)

Lone Rock Timberland LLC
Lone Rock Timberland LLC
PO Box 1127
Roseburg, Oregon 97470
(541) 673-0141

Notice to Landowner(s)

Reforestation may be required after timber harvesting.
The Oregon Department of Forestry may conduct on-site inspections for compliance with forest practice and fire protection laws.
Land use conversion to non-forest use is subject to other state and local regulations, which may affect use or development of a site.

Timber Owner	Notice to Timber Owner
Lone Rock Timberland LLC Lone Rock Timberland LLC PO Box 1127 Roseburg, Oregon 97470 (541) 673-0141	If timber is harvested, the party owning the timber at the point it is first measured is responsible for payment of Oregon timber taxes.

Written Plans

A Written Plan (in addition to this NOAP) is required before operation activities can begin near the protected resources listed with the Unit information or Site Conditions below or otherwise described to you by the ODF Forester ([OAR 629-605-0170](tel:629-605-0170) (2), (3), and (5)). The Written Plan must describe in detail how the resource(s) will be protected during the operation. There is a waiting period for Written Plans that is separate from the notification waiting period. Contact your ODF Forester for more information.

Formal Comments from Oregon Department of Forestry

Alicia P Nukusuk on 12/17/2025

Continuation issued per landowner ~ APN

Donnie Widener on 12/16/2025

Statutory written plan received. Public comment period is in effect. Plan for Alternate Practice is received and approved.

Site Conditions (reported by the Notifier)

Stream within 100 feet of area.

Seep or spring within 100 feet of area.

Notices

Submitting this Notification of operations on lands described in the NOAP constitutes consent for Department staff to access the property to ensure compliance with state law and rules governing forest practices through on-site inspections. The landowner must notify the ODF forester to withdraw this consent.

Compliance Monitoring: Landowners are required to provide access to their operation sites for ODF compliance monitoring studies in accordance with OAR 629-678-0100.

Permission from Landowner and Timber Owner Required for Operators, purchasers, contractors, general public:

Submitting this notification does **not** give permission for operators, purchasers, contractors, or the general public to enter someone else's land or remove forest products. Anyone doing so must first obtain permission from the landowner and timber owner.

Pesticide Use: Pesticide users must follow all pesticide product label requirements, including any that prohibit applications near or into streams or other water bodies! Pesticide users must be sure the label that comes with the pesticide product allows the planned use! Contact the Oregon Department of Agriculture [here](https://www.oregon.gov/ODA/) or at 503-986-4635 for information on allowed uses of pesticide products.

Operations Near Utility Lines: If you are conducting timber harvesting or road construction within 100 feet of overhead utility lines contact the local utility in accordance with ORS 757.805 - Oregon's Overhead Safety Act and OAR 437-007-0230 - Power Line Safeguards. Identification tags are located on each pole.

Call the Oregon Utility Notification Center at 811 at least 2 business days before starting timber harvesting, road construction, or any other activities involving excavation that may affect an underground utility line. The Center will coordinate with the appropriate utility companies to locate underground utility lines that may be affected by your activities.

Using Water for Pesticides or Slash Burning: If you plan to use on-site water (water from a stream, for example) to mix pesticides or for slash burning, you must provide a copy of this NOAP to the local offices of the Oregon Water Resources Department and the Oregon Department of Fish and Wildlife (see ORS 537.141).

Registrants & Subscribers: There may be registrants and/or subscribers who receive this Notification. See the Notification Summary page within the E-Notification system or contact ODF for more details.

NOAP Changes: The notifier must inform the Oregon Department of Forestry of any changes in a NOAP before the activity takes place. A new NOAP may be required.

Protection of Cultural Resources: Under ORS 358.920 a person may not excavate, injure, destroy or alter an archaeological site or object or remove an archaeological object located on public or private lands in Oregon unless that activity is authorized by a permit issued under ORS 390.235. ORS 390.235 (5) exempts forestry operations on private lands from the permit requirement unless the site contains human remains, funerary objects and objects of cultural patrimony, or objects associated with a prehistoric Indian tribal culture. This exemption does not impact the applicability of the remainder of Oregon's cultural resource laws (ORS 97.740 – 97.994, 358.905 – 358.961, and 390.235 – 390.240). If human remains are encountered ORS 358.920 and ORS 97.745 require all excavation to stop and the find be reported to the landowner, the state police, the State Historic Preservation Officer and the Commission on Indian Services. ODF Staff cannot provide cultural resource advice or guidance, and landowners are encouraged to contact the State Historic Preservation Office [here](#) or at 503-986-0690.

Unit 1 of 1: benson 13

109.4 acres Coos County(s)

T23S R12W Sec13,T23S R12W Sec23,T23S R12W Sec24 Regulated Use Area: CS-1

Operator: Lone Rock Logging Company, LLC Lone Rock Logging, LLC PO Box 1127 Roseburg, Oregon 97470 (541) 673-0141	Activity: Clearcut/Overstory Removal Start: 12/22/2025 End: 12/31/2025 Completion Status: Open	Method(s): Cable, Ground Quantity: 3498.00 MBF
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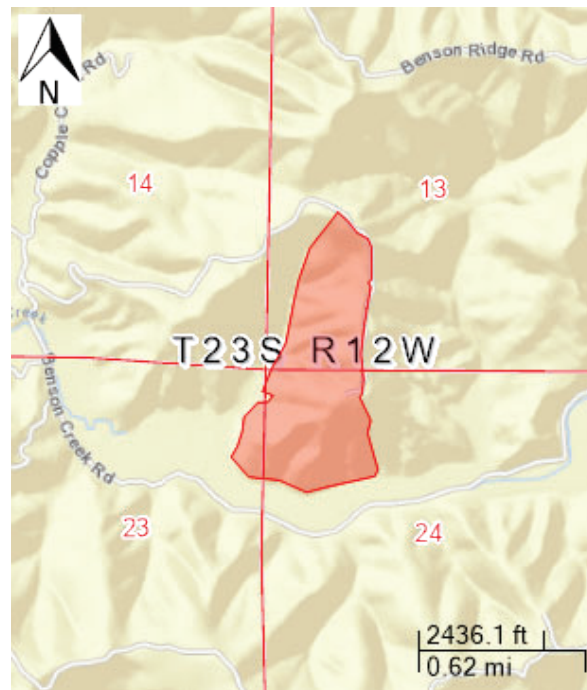
Resources on or near this Unit

Statutory Written Plan required within 100 feet of	Statutory Written Plan required within 300 feet of
Benson - T: Small - Type F Stream	
Benson Creek: Large - Type F Stream	
Benson Creek: Large - SSBT Stream	
Wetlands: Freshwater Emergent Wetland	

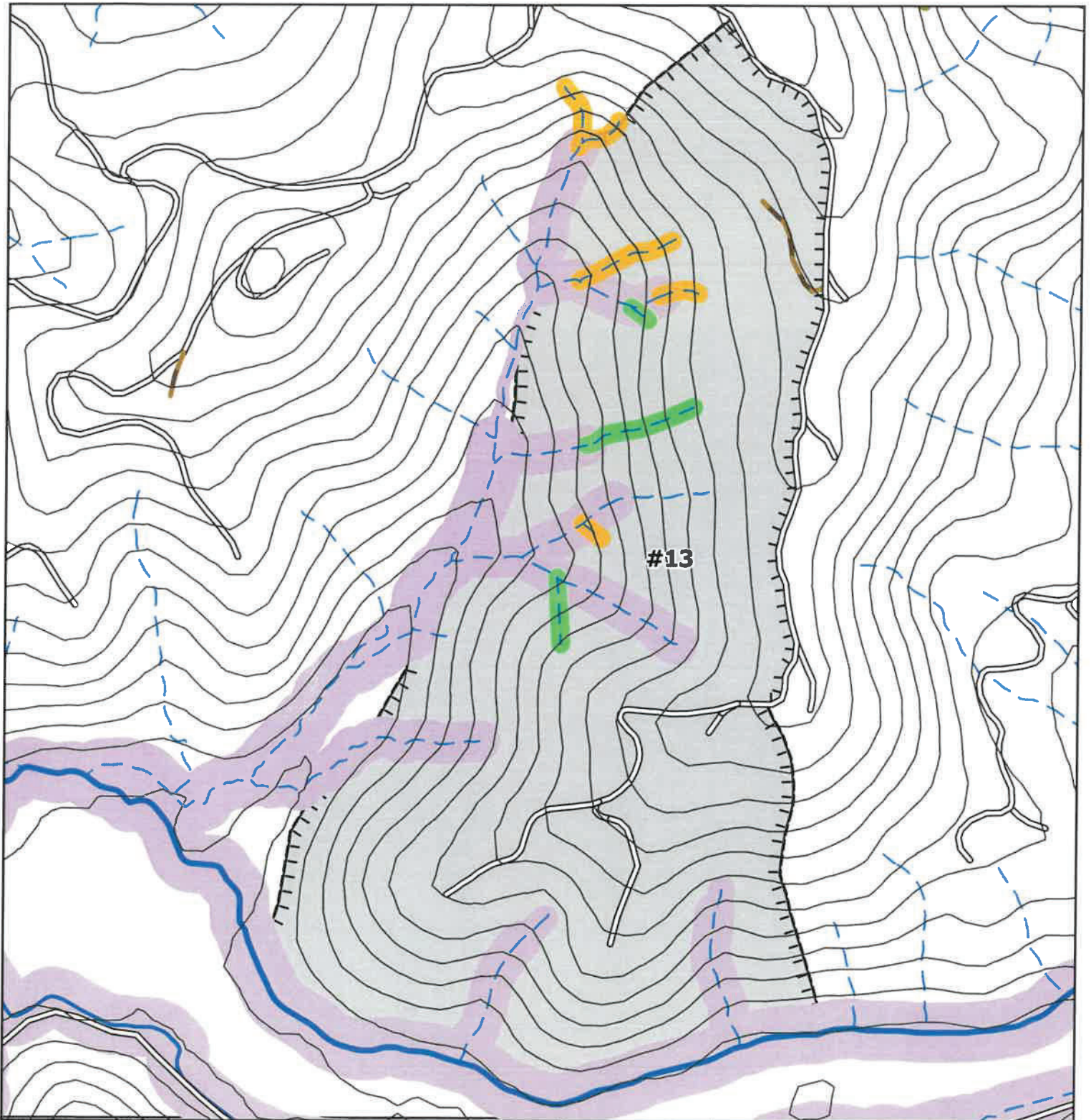
Notes:

1. A statutory written plan is required for operations within *300 feet* of Estuarine or Marine Wetlands, not 100 feet as may be shown above.
2. Contact your ODF Forester about streams not shown on the map.

Unit Map: benson 13



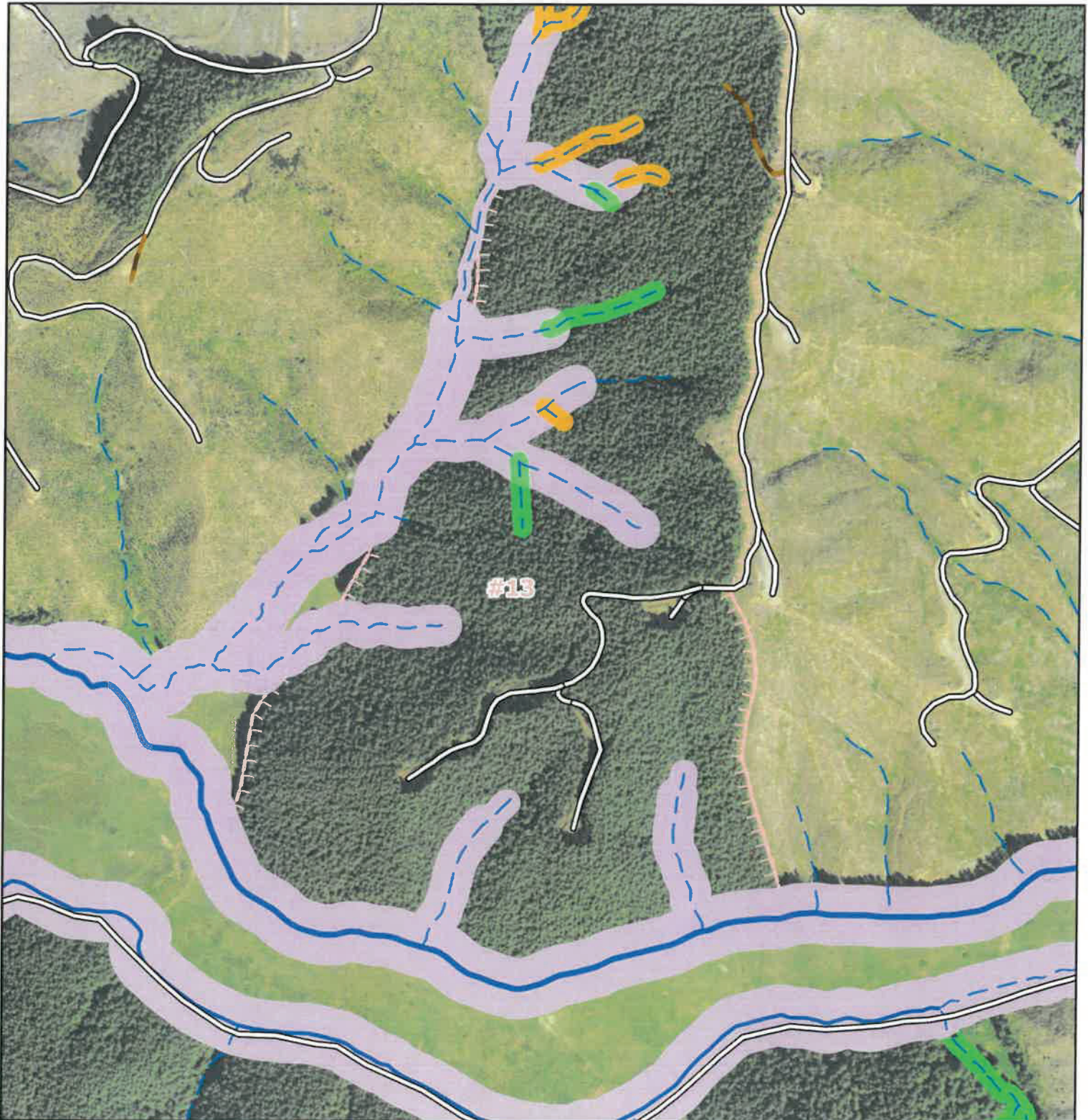
Benson Harvest Unit #13



- | | | |
|------------|---------------|-----------------------------|
| Dirt | Large Stream | Unit 13) 104.6
Net Acres |
| Paved | Medium Stream | |
| Rock | Small Stream | |
| Undrivable | RMA | |
| Unknown | ELZ | |
| Highway | RELZ | |
| Interstate | Property Line | |

This product is for informational purposes and may not have been prepared for, or be suitable for legal, engineering, or surveying purposes. Users of this information should review or consult the primary data and information sources to ascertain its usability.

Benson Harvest Unit #13



- | | | |
|-------------|---------------|-----------------------------|
| Dirt | Large Stream | Unit 13) 104.6
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Lone Rock Timber Management Company
Written Plan for Not. # 2025-740-10771
Benson #13

Protected Resource Identification: RMA

Land Owner: Lone rock timber landco

Operator: Lone Rock Logging

Timber Owner Lone Rock Timber Landco

Legal Description: 32-12-14

Type of Protected Resource: (check all that apply)

- ☒ Small Np ☒ Small Ns
☒ S Fish

Required Retention: ☒ 75 Feet ☒ 100 feet ☒ 110 feet

Situation:

Lone Rock Timber Management Company plans to administer operations within 100' of the above identified protected resource.

There is a RMA associated with Benson creek trib. And Benson creek

Plan:

Currently, there are no plans to remove trees from the required RMA.
It will be necessary to hang lines through the RMA to log this unit.

During logging activities the following steps will be taken to protect the components of the RMA.

- 1) Lines will be pulled and restrung for each crossing location.
- 2) Every effort will be made to keep crossing locations 100' apart and any debris entering the stream as a result of these activities will be removed immediately.
- 3) Trees adjacent to the RMA will be felled away from or parallel to the RMA where ever possible, in the event that trees enter the RMA during the felling activities the trees will not be bucked and will be yarded with the limbs attached to minimize debris inside the RMA.
- 4) Please see attached map showing protected RMA.
- 5) If it becomes necessary to deviate from this plan an amendment will be submitted.

Submitted By:

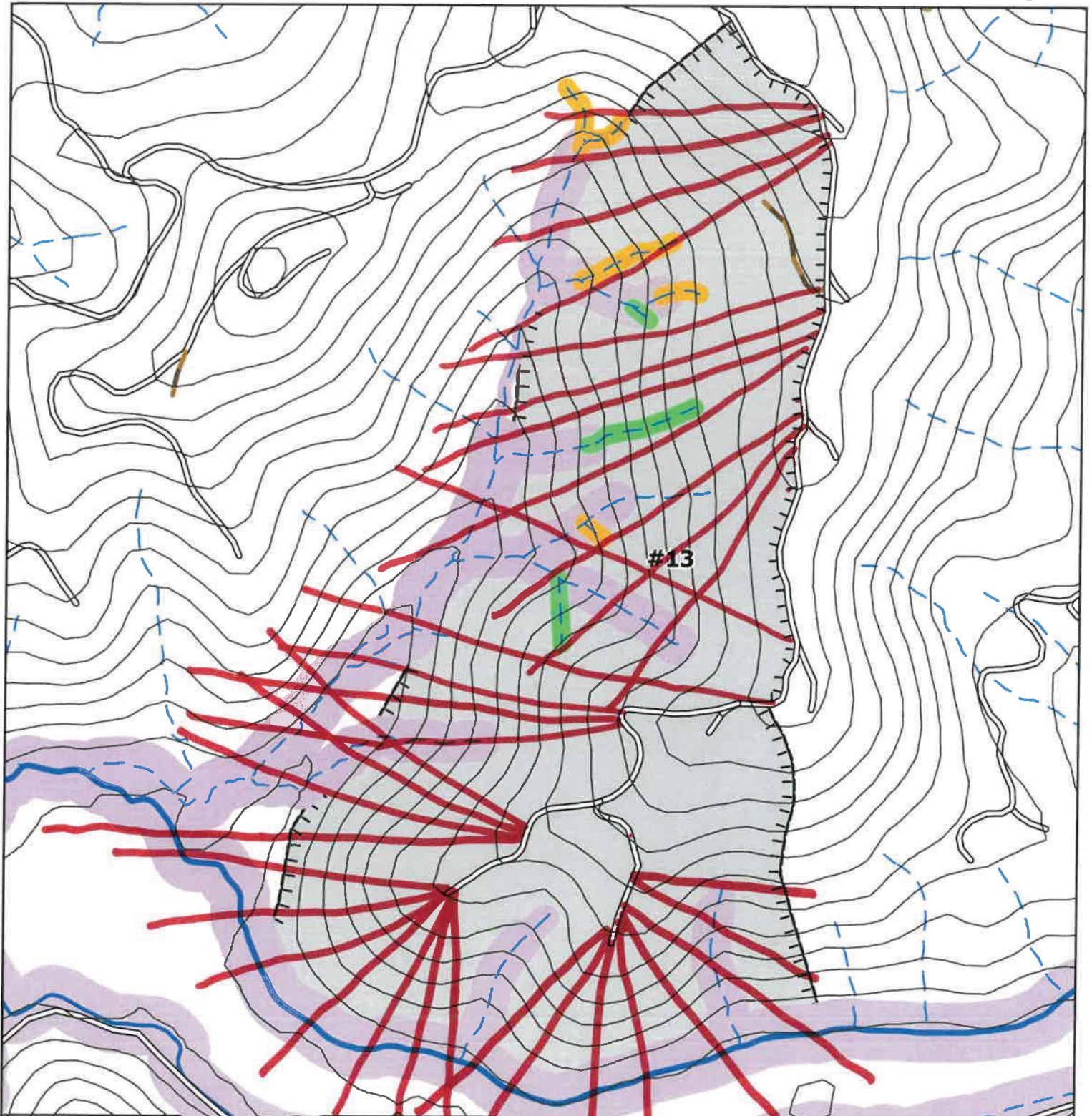
Lone Rock Timber Management Company



date:
12/16/2025

10/23/2025

Benson Harvest Unit #13



- | | | |
|------------|---------------|-----------------------------|
| Dirt | Large Stream | Unit 13) 104.6
Net Acres |
| Paved | Medium Stream | |
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| Interstate | Property Line | |

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— Possible areas of hanging through Buffers.

1 inch= 500 ft

T23S R12W SEC 14

40 ft contours

Plan for an Alternate Practice

- Ground-based operations on Steep or Erosion Prone Slopes within 100 feet of a stream
- Ground-based operations on HLHL with No Public Safety Exposure

12/2018

A. General:

1. Operator Name: Lone Rock Logging Contact Phone: (541) 673-0141
Address: 54605 Old HWY 42 Mytle point Or 97458
2. Landowner Name: Lone Rock Timber landco Contact Phone: (541) 673-0141
3. Notification Number: 2025-740-10771 Operation Name: Benson #13
4. Legal Description: 23-12-14

B. Slope conditions where ground-based operations will take place:

1. Steep or Erosion-Prone Slopes or highly erodible materials?
 - a. Slopes over 60% ☒ Yes ☐ No
 - b. Slopes over 40%, where ODF determines there are highly erodible soils ☐ Yes ☒ No
2. High Landslide Hazard Locations (HLHL)? ☐ Yes ☒ No
 - a. Western Oregon, (excluding competent rock outcrops) slopes over 80%, any headwall, or draw over 70%
 - b. Tye Core Area, slopes over 75%, any headwall, or draw over 65%
 - c. Field identified by geotechnical specialist and ODF verified as equivalent to the above thresholds

C. Ground-based tethered operation activity:

1. Tethered cutting (with cable yarding)? ☒ Yes ☐ No
2. Tethered cutting and tethered yarding? ☒ Yes ☐ No

D. Map showing areas of concern (if applicable):

1. Contours
2. Wet areas and downslope streams, including small seasonal streams.
3. "Exclusion zones" where tethered equipment will not operate, such as slides, headwalls.
4. Other areas of concern or operational considerations.

E. Describe practices to reduce the potential for erosion to enter waters of the state on all slopes and prevent serious ground disturbance and drainage alterations on HLHL:

1. What Forest Practice Rules will be modified?

Yes ☒ OAR 629-630-0150(5) ground-based equipment within 100 feet of a stream channel?

Yes ☒ OAR 629-630-0500(4) ground-based equipment on HLHL?

2. How will unidentified areas of concern be addressed when discovered during the operation?

Operator will use their professional judgement to determine risks to safety, soil stability and resource damage. Ground equipment will avoid areas of concern, such as headwalls, slumps, or slopes exceeding 80% discovered during operations that were not previously known or shown on the map.

3. What will be done to protect stream channels and waters of the state?

Operations adjacent to stream channels will be limited to protect streams. When operating adjacent to non fish bearing streams, tethered equipment will stay further than 20' from the stream channel. Within this buffer, equipment will still cut and yard trees. Operations crossing streams will be limited to a single point of entry no less than every 100' along stream channels. Upon completion of operations any resource impacts will be mitigated to limit erosion into the stream.

4. What will be done to prevent serious ground disturbance and drainage alterations on HLHL?

Operator will use their professional judgement to determine risks to safety, soil stability and resource damage. Operator will mitigate rutting by using machine grapples to replace impacted soils, sweeping or covering rutting. Ruts created during operations will be opened up immediately and concurrently with operations to allow for drainage into undisturbed soils and/or slash and other residual material will be placed in the rut to capture moving soil suspended in water.

5. What soil disturbance conditions would trigger the modification of the operation?

The operation will be conducted only under soil conditions where soil response under tracked loads becomes consolidation. Operations will cease when soil response under tracked loads becomes displacement (i.e. pumping). Operations will cease when no mitigation methods will effectively eliminate expected sediment delivery to waters of the state.

Landowner: Josh Bearden
print


signature

12/16/2025
date

ODF:

print

signature

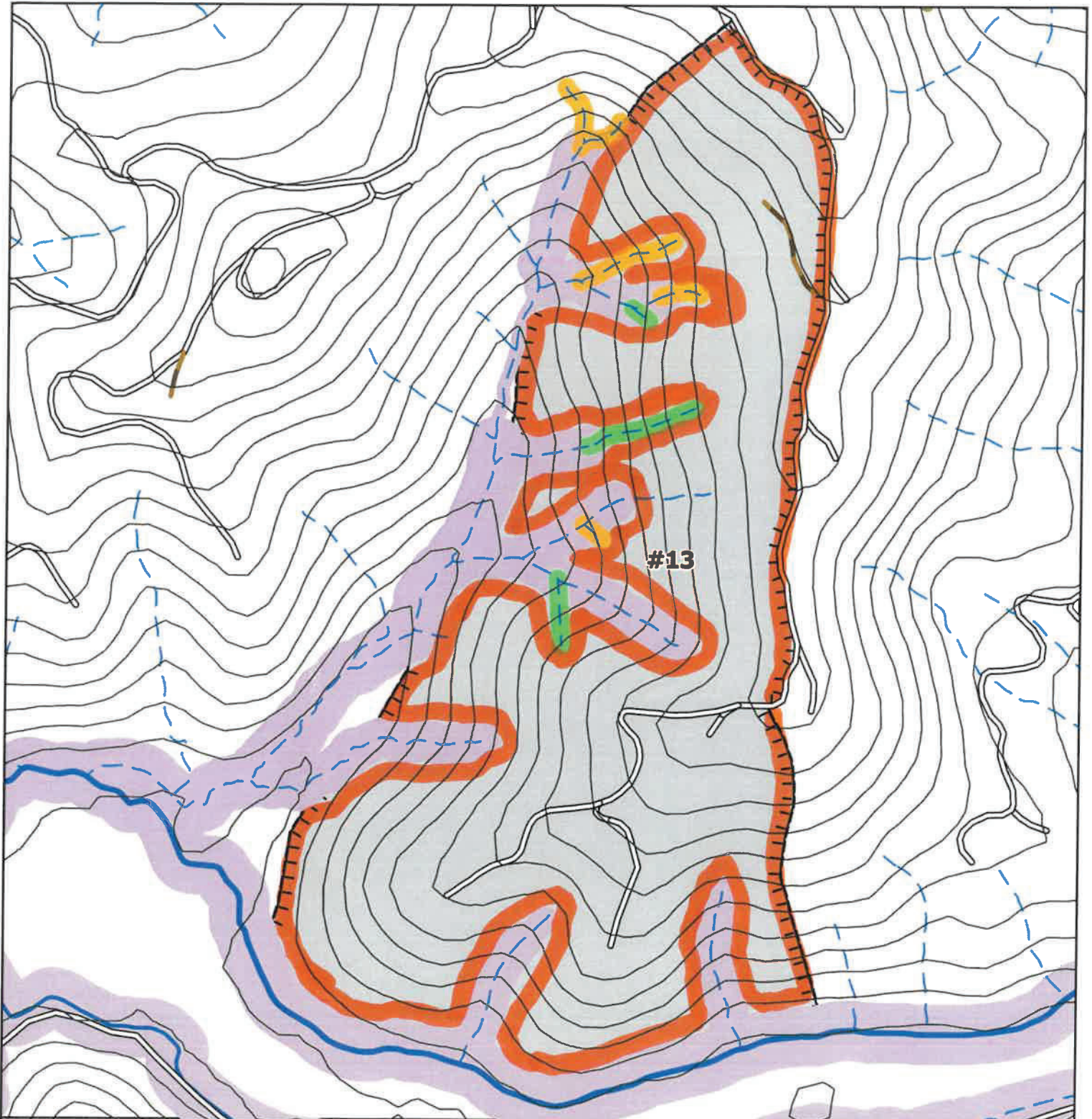
date

Approved? Yes No Date

Fully implementing this Plan for an Alternate Practice will likely achieve the FPA resource protection standards. The operation will be evaluated on the basis of how well this approved Plan for an Alternate Practice is implemented and how well required resource protection is achieved.

Comments:

Benson Harvest Unit #13



- | | | |
|------------|---------------|-----------------------------|
| Dirt | Large Stream | Unit 13) 104.6
Net Acres |
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*Possible tethered
cutting*

1 inch = 500 ft

T23S R12W SEC 14

40 ft contours



Oregon Department of Forestry

Forest Activity Inspection Report

A **Forest Practices Inspection** was conducted on **2025-740-10771**

Operation Name: Benson 13
Inspection Date: 6/25/2026
Operation Status: Post-operation

ODF Contact Details:

Inspected by: James Hill
james.c.hill@odf.oregon.gov

ODF Office: Coos Bay
63612 Fifth Road
Coos Bay, Oregon 97420
(541) 267-4136

NOAP Contact Details:

Notifier: Lone Rock Timberland LLC | Lone Rock Timberland LLC

Landowner(s): Lone Rock Timberland LLC | Lone Rock Timberland LLC

Timber Owner: Lone Rock Timberland LLC | Lone Rock Timberland LLC

Unit:	Activity:	Operator:
benson 13	Clearcut/Overstory Removal	Lone Rock Logging Company, LLC Lone Rock Logging, LLC



Operations observed were **in compliance** at the time of this inspection.



Oregon Department of Forestry

Forest Activity Inspection Report

A **Forest Practices Inspection** was conducted on **2025-740-10771**

Operation Name: Benson 13
Inspection Date: 6/25/2026
Operation Status: Post-operation

ODF Contact Details:

Inspected by: Tyler Fayles
tyler.h.fayles@odf.oregon.gov

ODF Office: Coos Bay
63612 Fifth Road
Coos Bay, Oregon 97420
(541) 267-4136

NOAP Contact Details:

Notifier: Lone Rock Timberland LLC | Lone Rock Timberland LLC

Landowner(s): Lone Rock Timberland LLC | Lone Rock Timberland LLC

Timber Owner: Lone Rock Timberland LLC | Lone Rock Timberland LLC

Unit:	Activity:	Operator:
benson 13	Clearcut/Overstory Removal	Lone Rock Logging Company, LLC Lone Rock Logging, LLC



Operations observed were **in compliance** at the time of this inspection.



Oregon Department of Forestry

Forest Activity Inspection Report

A **Forest Practices Inspection** was conducted on **2025-740-10771**

Operation Name: Benson 13
Inspection Date: 2/6/2026
Operation Status: Pre-operation

ODF Contact Details:

Inspected by: James Hill
james.c.hill@odf.oregon.gov

ODF Office: Coos Bay
63612 Fifth Road
Coos Bay, Oregon 97420
(541) 267-4136

NOAP Contact Details:

Notifier: Lone Rock Timberland LLC | Lone Rock Timberland LLC

Landowner(s): Lone Rock Timberland LLC | Lone Rock Timberland LLC

Timber Owner: Lone Rock Timberland LLC | Lone Rock Timberland LLC

Unit:	Activity:	Operator:
benson 13	Clearcut/Overstory Removal	Lone Rock Logging Company, LLC Lone Rock Logging, LLC



Operations observed were **in compliance** at the time of this inspection.

SOUTHWEST OREGON REGIONAL FOREST PRACTICES COMMITTEE: NEXT STEPS

- Viewing Nomination video
- Utilize the score card to score each of the nominations
- Committee members discussion for Operator of the Year
- ** Committee members Vote for selection of Operator of the Year
- Committee members discussion on Merit Award awards for any Operator of the Year nominee not selected as Op of Yr winner
- ** Vote for Merit Award recognition winners

