

December 4, 2025

Ms. Ruchita Acharya, Project Manager
California Public Utilities Commission
505 Van Ness Avenue
San Francisco, CA 94102

RE: *October 2025 Monthly Summary Report for the Zayo's Prineville to Reno Fiber Optic Line Project*

Dear Ms. Acharya:

This report provides a summary of California Public Utilities Commission (CPUC) compliance monitoring activities occurring from October 1 to October 31, 2025, for Zayo's Prineville to Reno Fiber Optic Line Project (Project). CPUC compliance monitoring is performed to ensure all Project-related activities conducted by Zayo and their contractors follow the Senate Bill 156 Exemption Conditions of Approval for the Project, as adopted by CPUC on August 10, 2023.

The CPUC has issued the following Notices to Proceed (NTP) for the Project:

- NTP #1 (November 27, 2023): All construction activities including vegetation removal, trenching, drilling, except for areas within 1,000 feet of three cultural resources sites on Bureau of Land Management (BLM) managed land: P-18-001973/CA-LAS001973, P-25-001323/XL1982-038, and P-25-003860/CA-MOD-3860/41.12.24.03. All ground-disturbing work in May 2024 was conducted under this NTP.
- NTP #2 (September 12, 2024): Allows construction within 1,000 feet of sites P-18-001973/CA-LAS-001973/XL-192-038, and P-25-003860/41.12.24.03 using directional drilling and in compliance with the BLM- and CPUC-approved Historical Resources Treatment Plan (H RTP).
- NTP #3 (November 21, 2024): The boundary of P-25-001323/KL 1982-038 has been revised as a result of additional investigation and the revised site boundary shows that the site extends farther west than originally mapped. NTP #3 includes an addendum to the H RTP with additional measures to ensure avoidance of the site, including using horizontal directional drilling to a minimum depth of 2 meters. NTP #3 also includes an adjustment of the running line location that crosses U.S. Route 395 in the area immediately north of the aforementioned site boundary to avoid an area of steep slope.

Stantec staked the environmentally sensitive area boundaries in advance. Robinson Brothers Construction's (RBC) work included pulling conduit through the boreholes south of Alturas, within the central portion of the Highway 395 corridor, and at the southern end the Project. Plowing/trenching and tie-in crews were implemented during this construction period at the north, central, and southern portions of Highway 395 within California.

Stantec provided full-time onsite environmental compliance monitoring of construction activities. Stantec's site inspection reports summarize observed construction activities and compliance events and

verify avoidance and mitigation measures were completed where applicable. These reports are attached in Appendix A, Stantec Daily Compliance Reports.

Communication

Communication between Zayo, RBC, CPUC, California Department of Transportation, and Stantec has been regular. Daily email updates have been discontinued; however, regular communication is practiced through weekly emails and a compliance team meeting every Monday morning, where topics include upcoming compliance-related surveys and issues, deliverables, and the upcoming construction schedule.

Compliance Incidents

Construction crews did not have any compliance incidents during the October 2025 reporting period.

Noise Compliance

Construction crews did not exceed noise thresholds during the October 2025 reporting period.

Spills

No spills occurred during the October 2025 reporting period.

Public Concerns

No public concerns related to environmental compliance occurred during the October 2025 reporting period.

Minor Project Refinements

No Minor Project Refinements were approved during October 2025.

Additional Notes

ECORP monitors were unable to locate construction crews on October 27, 2025.

Sincerely,



Anne Surdzial, AICP
Vice President, Director of CEQA/NEPA Services

LIST OF APPENDICES

Appendix A – Stantec Daily Compliance Monitoring Reports for the Zayo Project, October 2025

Appendix B – Stantec Weekly Reports for the Zayo Project, October 2025

Appendix C – Stantec Monthly Report for the Zayo Project, October 2025

Appendix D – Zayo Minor Project Refinement Requests/Approvals, October 2025

Appendix E – Zayo Project Non-Compliance Reports, October 2025

Appendix F – ECORP Daily Compliance Monitoring Reports, October 2025

Appendix G – Additional Zayo Project Management Plan Approvals, October 2025

Stantec Daily Compliance Monitoring Reports for the Zayo Project, October 2025

No additional Stantec Daily Reports were received.

Stantec Weekly Reports for the Zayo Project, October 2025



Prineville to Reno Fiber Optic Project (CA Section)

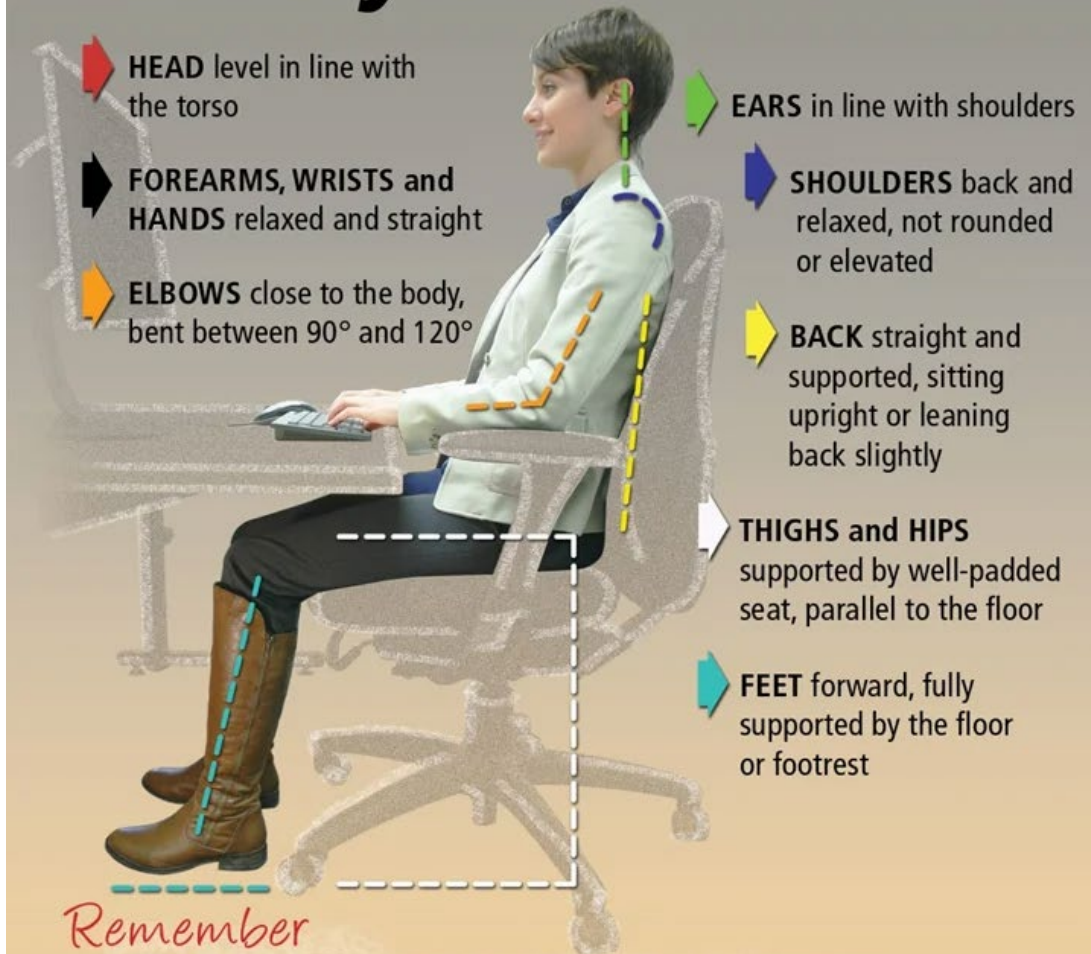
Weekly Construction and Monitoring Update

6 October 2025

Proprietary and Confidential

Safety Moment

POSITION *for* **Safety and Comfort**



Remember

WHEN KEYING, float your hands over the keyboard, and use palm rests between bursts of keying.

WHEN MOUSING, keep your wrists straight, and use the elbow to pivot.

ADJUST your chair to fit you, if possible.

CHANGE your working position often throughout the day, stretching your fingers, hands, arms, and torso, and by standing and walking around for a few minutes periodically.

Action Items

Stantec Actions

- Flagging/staking of ESAs reestablished as needed (mowing)
- Installation of vegetation plots completed. Data summary and memorandum complete. In internal review.

WEAP Trainings (All)

- Recorded WEAP Modules available online in Google Drive
- Supervisors need to check and update confirmation sheets
- Separate sheets for Stantec, Zayo, CPUC, RBC, Tribes

Construction Tracking

Construction Schedule 6-10 October 2025

North Crews (N = 2)

1 Fiber/Dig-Down Crew	MO-FR	N→S	MP L140 – L125
1 Clean-up/Dig-Down Crew	MO only	N→S	MP L100 – L95
Meeting Time/Location	6:30 AM	Likely Fire Station	

South Crews (N = 1)

1 Fiber/Dig-Down Crew	MO-FR	N→S	MP L34 – S0
Meeting Time/Location	6:00 AM	Standish Chevron Station	

6-10 October 2025
MO – FR

MP L140– L125 (N→S)

Fiber/Dig-Down Crew (N=1)

Place

y Place

ila Place

395

Sage Hen

 14 min
15 miles

395

Madeline

U.S. 395

zayo

Proprietary and Confidential

6-10 October 2025
MO only

MP L100– L95 (N→S)

Clean-up/Dig-Down Crew (N=1)

Snowstorm
Mountain



Secret Valley Safety
Roadside Rest Area

 5 min
5 miles

395

U.S. 395

zayo


Proprietary and Confidential

6-10 October 2025

MO – FR

MP L34 – S0

Fiber/Dig-Down Crew (N=1) N→S

 34 min
38 miles

Plumas
National Forest

Greenhorn

Cromberg

Plumas Eureka

Johnsville

Blairsdon

Graeagle

Clio

Whitehawk

Gate Place

Lake Davis

Iron Horse

Portola

Beckwourth

Calpine

U.S. 395

Herlong

395

Omira

395

Scotts

Chilcoot-Vinton

Reno Junction

395

Loyalton

zayo

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Construction Look-Ahead

Construction Schedule 13-17 October 2025 MO-FR

North Crews (N = 2)

2 Fiber/Dig-Down Crews

N→S

MP L140 – L104

Meeting Time/Location 6:30 AM Likely Fire Station

Monitoring Tracking

Monitoring Schedule 6-10 October 2025

North Crews (N = 2)

1 crew w/ Fiber/Dig-Down Crew	MO-FR	N→S	MP L140 – L125
1 crew w/ Clean-up/Dig-Down Crew	MO only	N→S	MP L100 – L95

South Crews (N = 1)

1 crew w/ Fiber/Dig-Down Crew	MO-FR	N→S	MP L34 – S0
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- All construction crews require EI, cultural, and tribal monitoring
- Paleo needed in red zones on project webmap
- Bio monitors covering multiple construction crews

Monitoring Look-Ahead for Week of 13-17 October 2025

See preceding slide.

Close-Out Tasks

RBC Tasks

- Schedule updates as they occur.
- Produce redlines.

Stantec Tasks

- Stantec completed vegetation % cover plots.
 - Data summary and memorandum complete.
 - In internal review.
- Produce as-builts from RBC redlines.

CPUC/BLM Tasks

- No pending variance submittals or approvals.

Weather Forecast

Current conditions at

HIDDEN VALLEY (HDVC1)

Lat: 40.44192°N Lon: 120.62694°W Elev: 4452.0ft.

NA

44°F
7°C

Humidity 58%

Wind Speed E 2 MPH

Barometer NA

Dewpoint 30°F (-1°C)

Visibility NA

Last update 06 Oct 07:11 AM PDT

More Information:

[Local Forecast Office](#)

[More Local Wx](#)

[3 Day History](#)

[Hourly Weather Forecast](#)

Extended Forecast for

Susanville CA

Today



High: 68 °F

Sunny

Tonight



Low: 37 °F

Mostly Clear

Tuesday



High: 74 °F

Sunny

Tuesday Night



Low: 41 °F

Clear

Wednesday



High: 75 °F

Sunny

Wednesday
Night



Low: 43 °F

Mostly Clear

Thursday



High: 70 °F

Sunny

Thursday
Night



Low: 40 °F

Mostly Clear

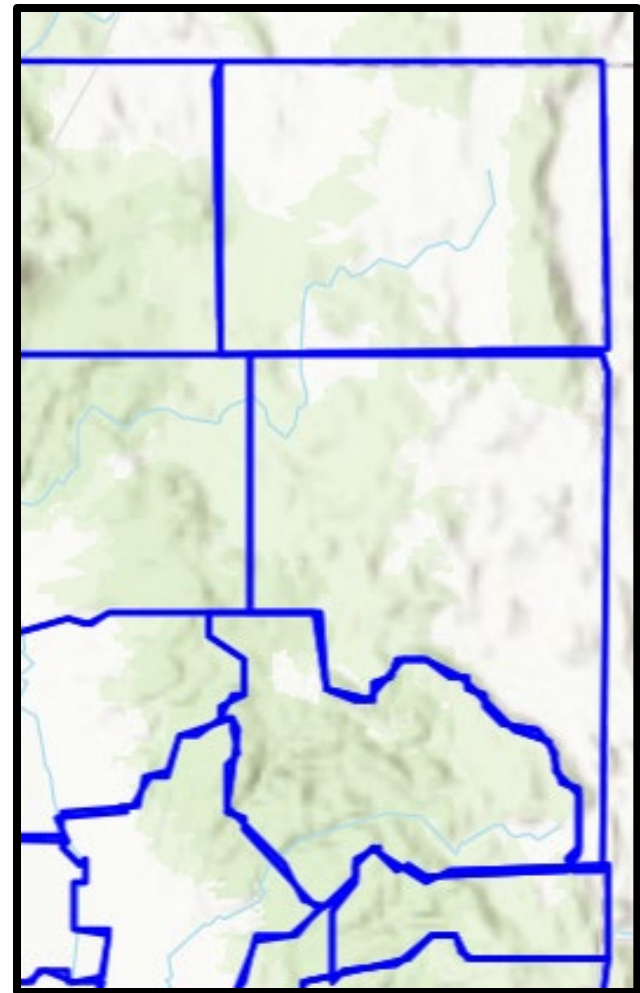
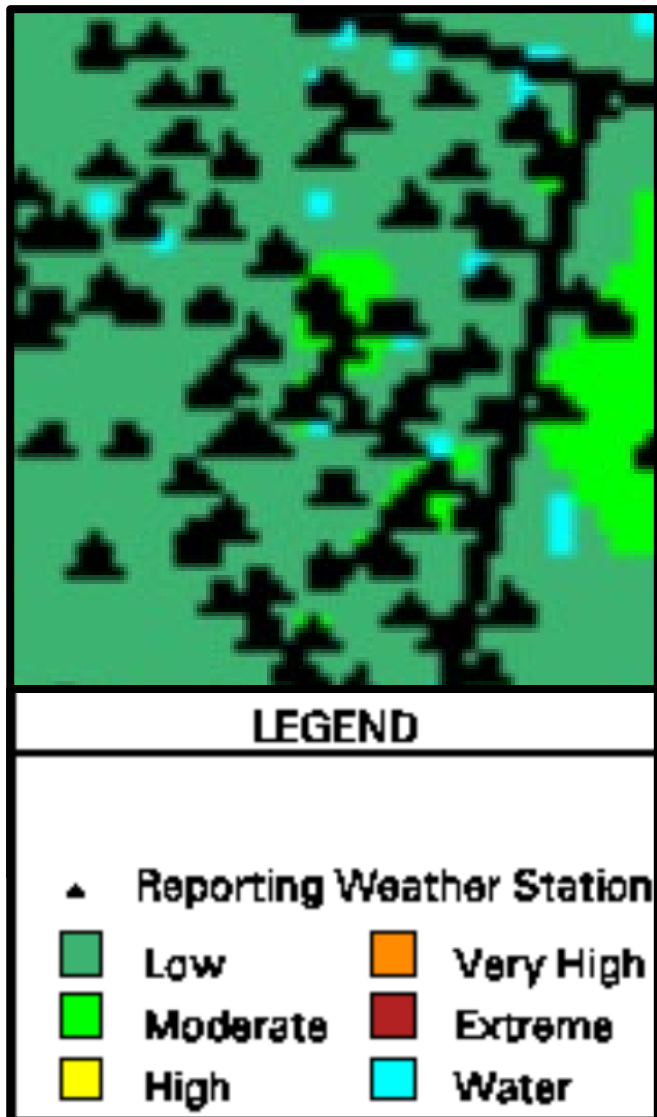
Friday



High: 65 °F

Chance
Showers

Wildfire Risk



No Red Flag or
Fire Weather Warnings

Primary Contacts

Name/Role	Phone Number
Dan Barcomb – Project Manager, Zayo	509-727-3345
Sara Lindberg – Senior Principal, Stantec	907-328-9622
Sarah Miller-Sampson – Project Coordinator, RBC	360-946-3795
Charles Keegan – Site Supervisor/Safety Officer, RBC	541-410-9357
Brianna Daniels – Resident Engineer, Stantec	805-588-3170
Steve Towers – Project Manager, Stantec	530-410-5966
Erin Sherlock – Senior Archaeologist, Stantec	707-782-3059
Alyssa Bell – Principal Paleontologist, Stantec	417-793-8680
John Holson – Senior Biologist, Stantec	916-397-9832
John Cylwik – Qualified SWPPP Developer (Water Quality), Stantec	925-433-3518
Justin Giusti – Environmental Field Coordinator, Stantec	530-310-2517



Prineville to Reno Fiber Optic Project (CA Section)

Weekly Construction and Monitoring Update

13 October 2025

Proprietary and Confidential

SAFETY MOMENT



HSSE: Safety

Driving in Fall



SaferTogether™

As we start to see the beginning signs of the season changing to fall, it is important for us to take extra precautions when driving:

- Check your vehicle's tires, brakes, lights, and fluid levels.
- Increase your following distance, reduce your overall speed, and slow down around corners.
- Watch for children going back to school and allow more time to navigate through busy school zones.
- Clean your windshield and lights of leaves and debris.
- Be aware of wildlife, especially during sunrise and sunset, and use your high beams for greater visibility.
- Remember to use your vehicle's high beams to improve your sight distance, keep sunglasses on hand to deflect glare, and turn on your vehicle's defroster if your windshield fogs up.

Indigenous Peoples' Day

Our sincere thanks to the Native American tribes that have helped make this project a success:

- Pit River Tribe: Hewisedawi Band, Kosealekte Band, Hammawi Band, and Aporige Band
- Susanville Indian Rancheria
- Reno-Sparks Indian Colony
- Ft. Bidwell Tribe
- Klamath Tribe
- Burns Paiute Tribe
- Confederated Tribes of Warm Springs



Action Items

Stantec Actions

- Flagging/staking of ESAs reestablished as needed (mowing)
- Installation of vegetation plots completed. Data summary and memorandum complete. In internal review.

WEAP Trainings (All)

- Recorded WEAP Modules available online in Google Drive
- Supervisors need to check and update confirmation sheets
- Separate sheets for Stantec, Zayo, CPUC, RBC, Tribes

Construction Tracking

**Construction Schedule 13-17 October 2025
(Possible SA, 18-Oct)**

North Crews (N = 3)

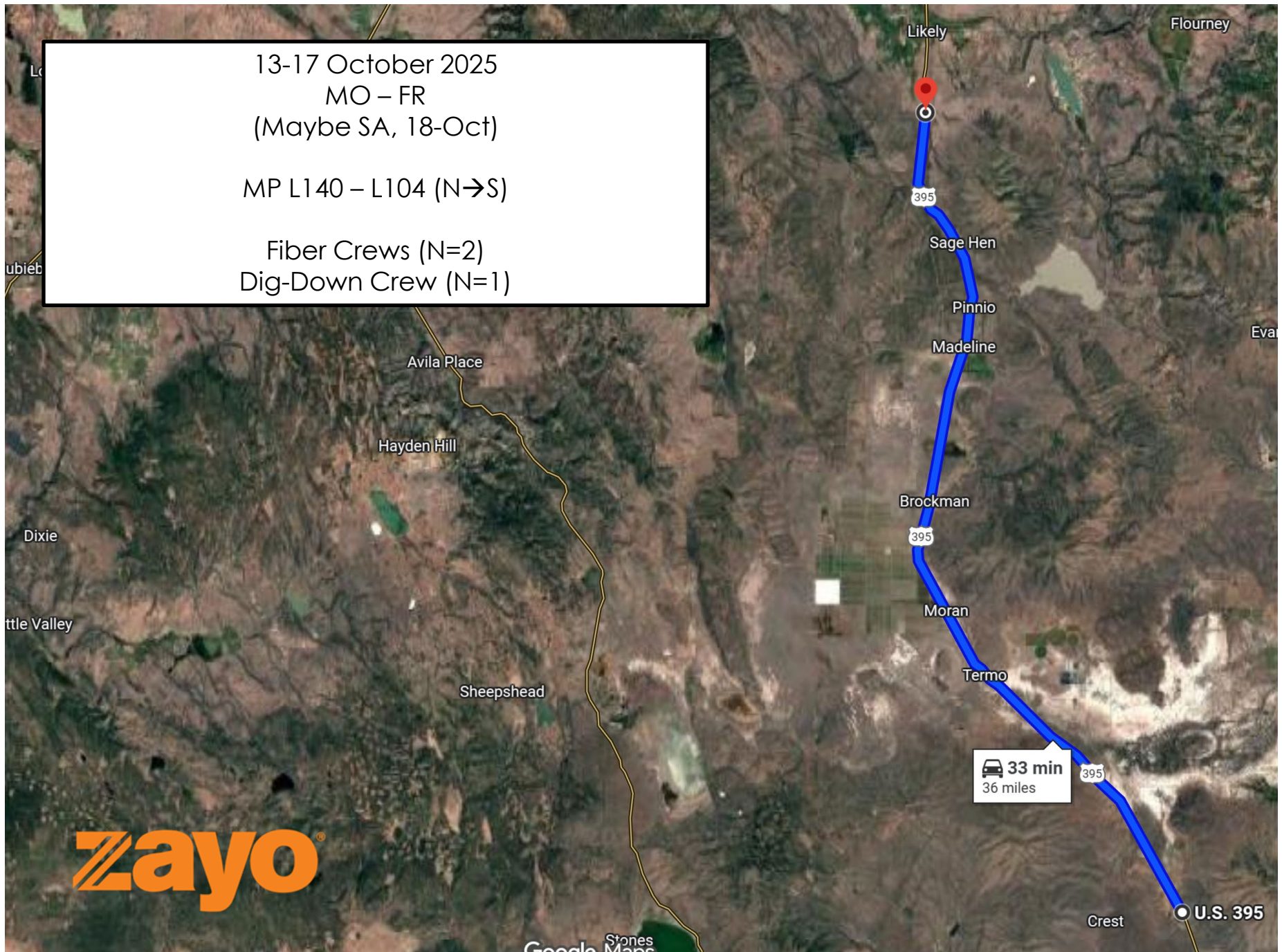
2 Fiber Crews	MO – FR (maybe SA)	N→S	MP L104 – L140
1 Dig-Down Crew	MO – FR (maybe SA)	N→S	MP L104 – L140
Meeting Time/Location	6:30 AM	Likely Fire Station	

13-17 October 2025
MO – FR
(Maybe SA, 18-Oct)

MP L140 – L104 (N→S)

Fiber Crews (N=2)
Dig-Down Crew (N=1)

zayo



Construction Look-Ahead

Construction Schedule 20 – 24 October 2025

North Crews (N = 3)

2 Fiber Crews	MO – FR	N→S	MP M60 – L32
1 Dig-Down Crew	MO – FR	N→S	MP M60 – L32

Meeting Time/Location	6:30 AM	Likely Fire Station
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Monitoring Tracking

Monitoring Schedule 13-17 October 2025 (Possibly SA, 18-Oct)

North Crews (N = 1)

1 Crew with Dig-Down Crew MO – FR (maybe SA) N→S MP L104 – L140

Meeting Time/Location 6:30 AM Likely Fire Station

- All construction crews require EI, cultural, and tribal monitoring
- Paleo needed in red zones on project webmap
- Bio monitors covering multiple construction crews

Monitoring Look-Ahead for Week of 20-24 October 2025

See preceding slide. One monitoring crew with dig-down crew.

Close-Out Tasks

RBC Tasks

- Schedule updates as they occur.
- Produce redlines.

Stantec Tasks

- Stantec completed vegetation % cover plots.
 - Data summary and memorandum complete.
 - In internal review.
- Produce as-builts from RBC redlines.

CPUC/BLM Tasks

- No pending variance submittals or approvals.

Weather Forecast

Current conditions at

HIDDEN VALLEY (HDVC1)

Lat: 40.44192°N Lon: 120.62694°W Elev: 4452.0ft.

NA

47°F
8°C

Humidity 61%
Wind Speed SW 2 MPH
Barometer NA
Dewpoint 34°F (1°C)
Visibility NA
Last update 13 Oct 09:11 AM PDT

More Information:

[Local Forecast Office](#)

[More Local Wx](#)

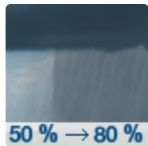
[3 Day History](#)

[Hourly Weather Forecast](#)

Extended Forecast for

Susanville CA

Columbus Day



High: 54 °F

Chance
Showers then
Showers

Tonight



Low: 34 °F

Rain Likely
then Chance
Rain

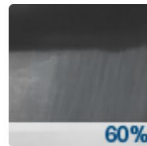
Tuesday



High: 56 °F

Rain Likely

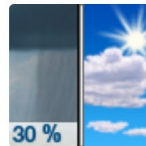
Tuesday Night



Low: 37 °F

Showers
Likely

Wednesday



High: 61 °F

Chance
Showers then
Mostly Sunny

Wednesday
Night



Low: 33 °F

Mostly Clear

Thursday



High: 65 °F

Sunny

Thursday
Night



Low: 35 °F

Mostly Clear

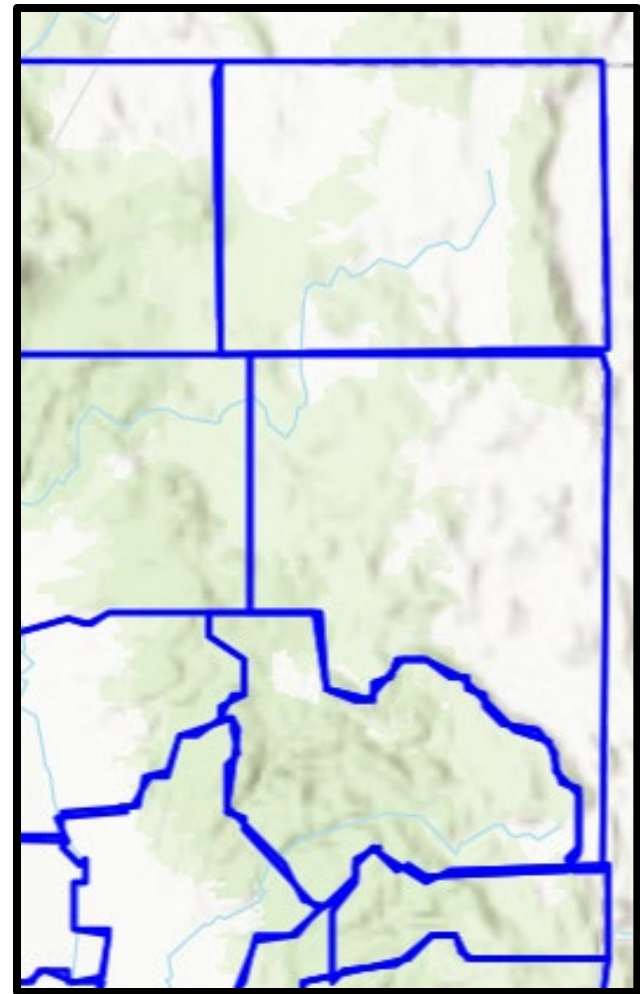
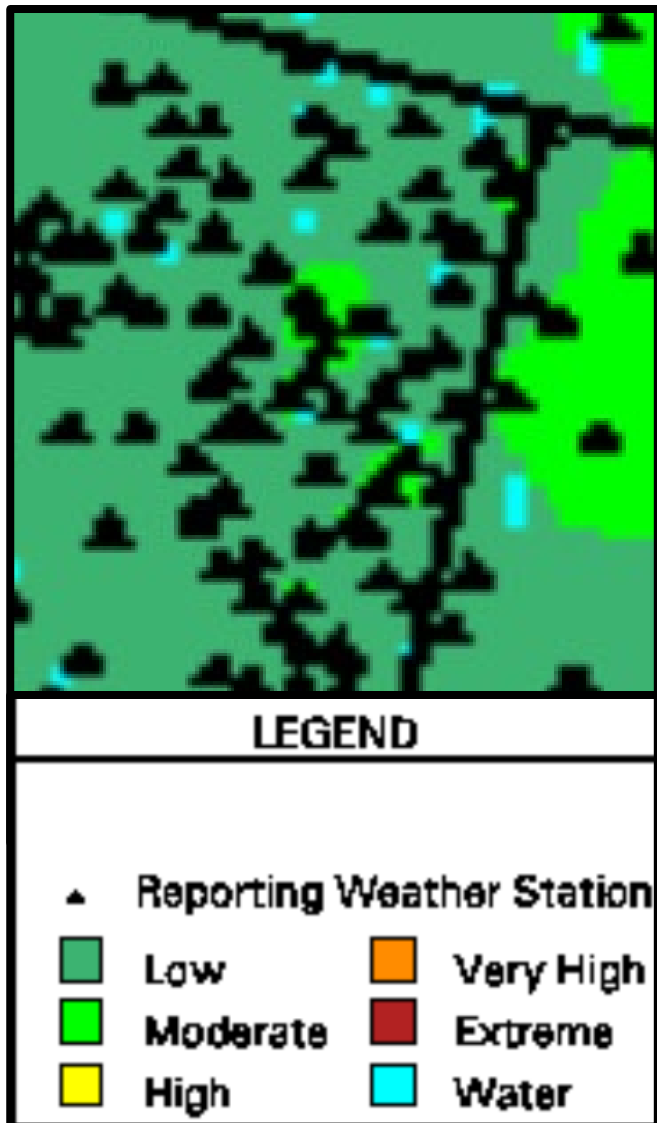
Friday



High: 69 °F

Sunny

Wildfire Risk



No Red Flag or
Fire Weather Warnings

Primary Contacts

Name/Role	Phone Number
Dan Barcomb – Project Manager, Zayo	509-727-3345
Sara Lindberg – Senior Principal, Stantec	907-328-9622
Sarah Miller-Sampson – Project Coordinator, RBC	360-946-3795
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Steve Towers – Project Manager, Stantec	530-410-5966
Erin Sherlock – Senior Archaeologist, Stantec	707-782-3059
Alyssa Bell – Principal Paleontologist, Stantec	417-793-8680
John Holson – Senior Biologist, Stantec	916-397-9832
John Cylwik – Qualified SWPPP Developer (Water Quality), Stantec	925-433-3518
Justin Giusti – Environmental Field Coordinator, Stantec	530-310-2517



Prineville to Reno Fiber Optic Project (CA Section)

Weekly Construction and Monitoring Update

20 October 2025

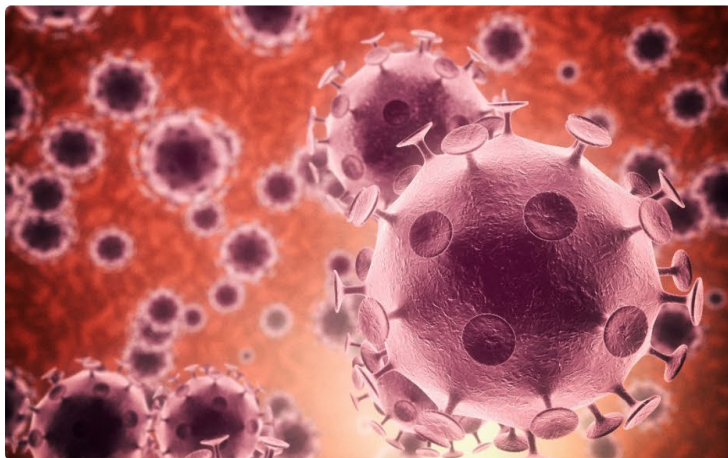
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SAFETY MOMENT



HSSE: Health

Flu Season



SaferTogether™

Flu Prevention Tips:

- Avoid close contact with those that are sick
- Wash your hands to prevent spreading germs
- Avoid touching your eyes, nose and mouth
- Manage your stress
- Stay active
- Eat nutritious food
- Get plenty of rest
- Consider the flu vaccine

If you are feeling sick:

- Stay at home
- Cover your nose and mouth while coughing or sneezing
- Rest
- Drink fluids, like water
- Contact your health care provider if you are higher risk or symptoms worsen

Action Items

Stantec Actions

- Flagging/staking of ESAs reestablished as needed (mowing)
- Installation of vegetation plots completed. Data summary and memorandum complete. Submitted to CPUC and BLM on 15-Oct-2025.

WEAP Trainings (All)

- Recorded WEAP Modules available online in Google Drive
- Supervisors need to check and update confirmation sheets
- Separate sheets for Stantec, Zayo, CPUC, RBC, Tribes

Construction Tracking

Construction Schedule 20-24 October 2025

North Crews (N = 3)

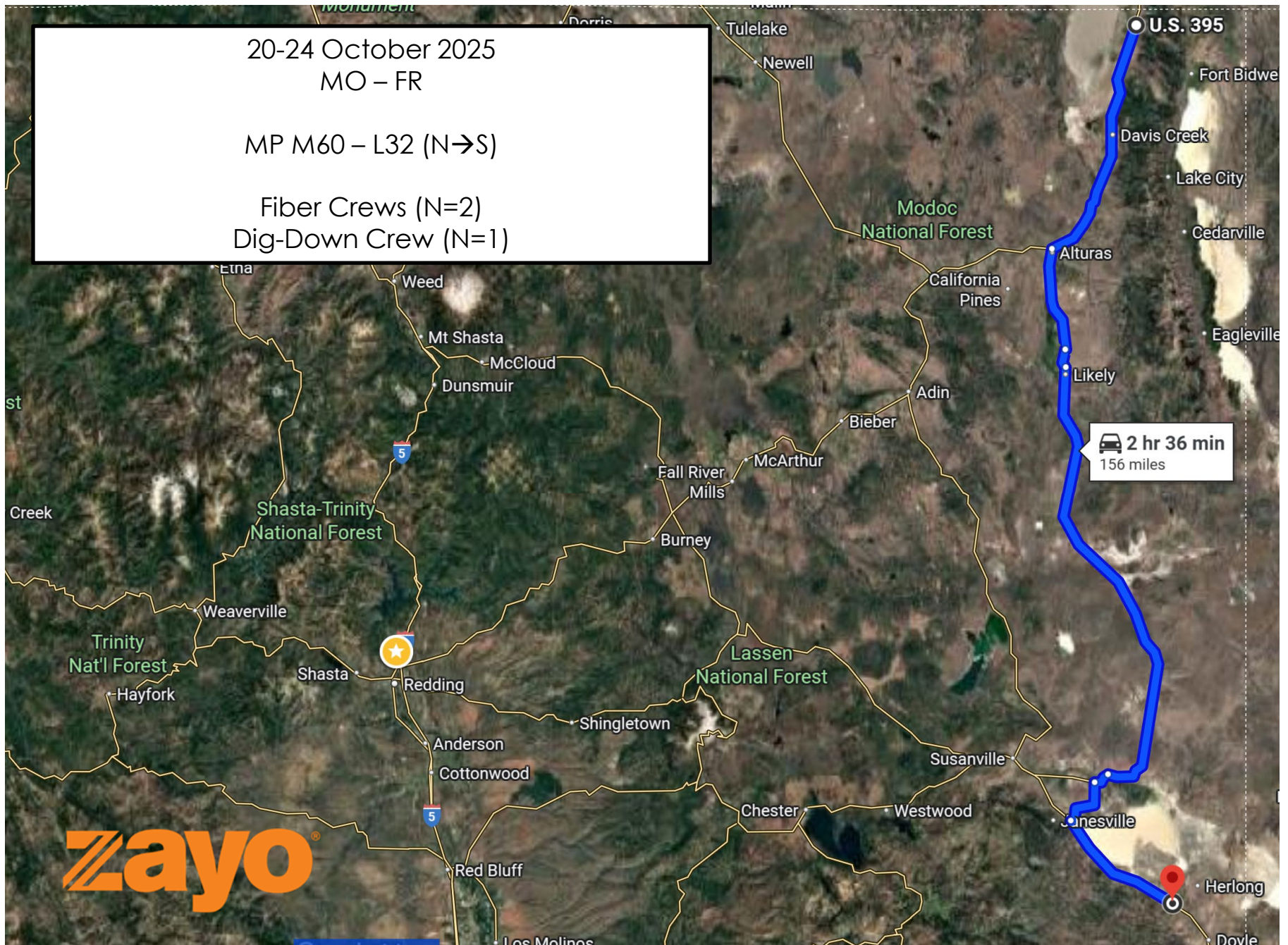
2 Fiber Crews	MO – FR	N→S	MP M60 – L32
1 Dig-Down Crew	MO – FR	N→S	MP M60 – L32

Meeting Time/Location	6:30 AM	Likely Fire Station
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20-24 October 2025
MO – FR

MP M60 – L32 (N→S)

Fiber Crews (N=2)
Dig-Down Crew (N=1)



Construction Look-Ahead

Construction Schedule

27 – 31 October 2025 MO-FR

North Crews (N = 1)

1 Fiber/Dig-down Crew N→S MP M20 – L104

Meeting Time/Location 6:30 AM Likely Fire Station



Monitoring Tracking

Monitoring Schedule 20-24 October 2025

North Crews (N = 1)

1 Crew with Dig-Down Crew MO – FR N→S MP M60 – L32

Meeting Time/Location 6:30 AM Likely Fire Station

- All construction crews require EI, cultural, and tribal monitoring
- Paleo needed in red zones on project webmap
- Bio monitors covering multiple construction crews

Monitoring Look-Ahead for Week of 27-31 October 2025

See preceding slide. One monitoring crew with dig-down crew.

Close-Out Tasks

RBC Tasks

- Schedule updates as they occur.
- Produce redlines.

Stantec Tasks

- Stantec completed vegetation % cover plots.
 - Data summary and memorandum complete.
 - Submitted to CPUC and BLM 15-Oct-2025.
- Produce as-builts from RBC redlines.

CPUC/BLM Tasks

- No pending variance submittals or approvals.

Weather Forecast

Current conditions at
HIDDEN VALLEY (HDVC1)
Lat: 40.44192°N Lon: 120.62694°W Elev: 4452.0ft.

NA
40°F
4°C

Humidity 79%

Wind Speed SSW 3 MPH

Barometer NA









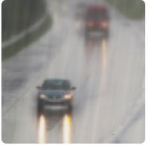
Dewpoint 34°F (1°C)

Visibility NA

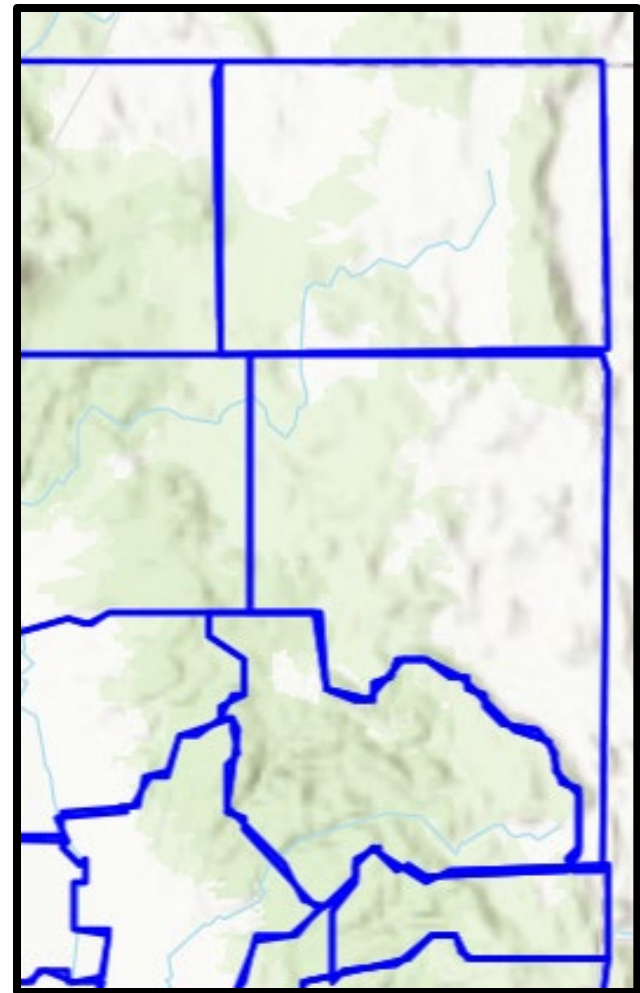
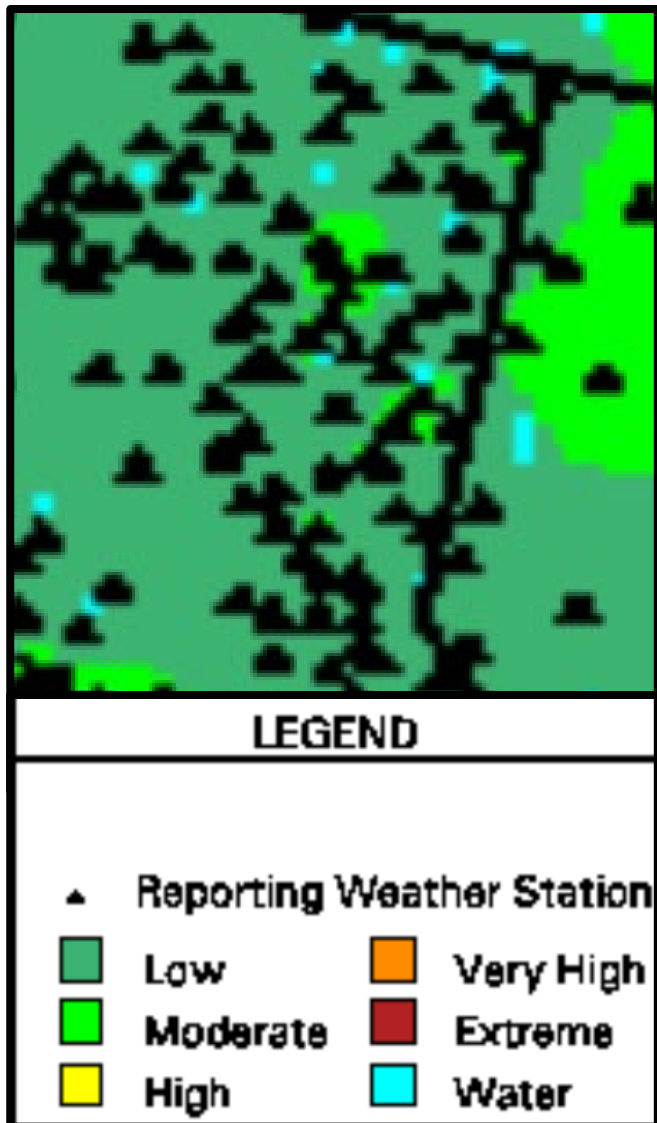
Last update 20 Oct 08:11 AM PDT

More Information:
[Local Forecast Office](#)
[More Local Wx](#)
[3 Day History](#)
[Hourly Weather Forecast](#)

Extended Forecast for
Susanville CA

Today	Tonight	Tuesday	Tuesday Night	Wednesday	Wednesday Night	Thursday	Thursday Night	Friday
								
High: 64 °F	Low: 34 °F	High: 70 °F	Low: 39 °F	High: 73 °F	Low: 38 °F	High: 71 °F	Low: 39 °F	High: 67 °F
Sunny	Mostly Clear	Sunny	Mostly Clear	Mostly Sunny	Partly Cloudy	Mostly Sunny	Mostly Cloudy	Slight Chance Rain

Wildfire Risk



No Red Flag or
Fire Weather Warnings

Primary Contacts

Name/Role	Phone Number
Dan Barcomb – Project Manager, Zayo	509-727-3345
Sara Lindberg – Senior Principal, Stantec	907-328-9622
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Prineville to Reno Fiber Optic Project (CA Section)

Weekly Construction and Monitoring Update

27 October 2025

Proprietary and Confidential

SAFETY MOMENT

FALL BACK — END OF DAYLIGHT SAVINGS TIME NEXT WEEKEND

- 1. Be Safe, Be Seen.** It'll get darker in the afternoons/evenings soon. Wear high-visibility clothing with reflective strips and light clothing after dusk.
- 2. Maximize Lighting.** After dusk, use flashlights or headlamps. In low-light areas, adjust lighting to reduce shadows and improve visibility.
- 3. Stay Alert to Fatigue.** The shift to standard time can disrupt your sleep cycle, making you drowsy during critical hours. Get enough rest, stay hydrated, and recognizing signs of fatigue such as yawning or difficulty concentrating.
- 4. Move with Caution.** Slips, trips, and falls are more common during darker months, especially when rushing in low-light conditions. Take your time, use deliberate movements, and be mindful of uneven surfaces or obstacles.
- 5. Drive Defensively.** Driving during fall back time requires extra caution. With earlier sunsets, visibility decreases, and accidents can rise. Research shows a 6% increase in fatal crashes during the week following daylight saving changes.
 - Ensure your vehicle's lights are clean and functional
 - Increase following distances to account for slower reaction times
 - Stay vigilant for pedestrians and cyclists

Action Items

Stantec Actions

- Flagging/staking of ESAs reestablished as needed (mowing)
- Installation of vegetation plots completed. [Data summary and memorandum complete.](#)
- Submitted to CPUC and BLM on 15-Oct-2025
- CPUC forwarded to Caltrans on 15-Oct-2025
- Comments received from CPUC on 22-Oct-2025

WEAP Trainings (All)

- Recorded WEAP Modules available online in Google Drive
- Supervisors need to check and update confirmation sheets
- Separate sheets for Stantec, Zayo, CPUC, RBC, Tribes

Construction Tracking

Construction Schedule 20-24 October 2025 MO-FR

North Crews (N = 1)

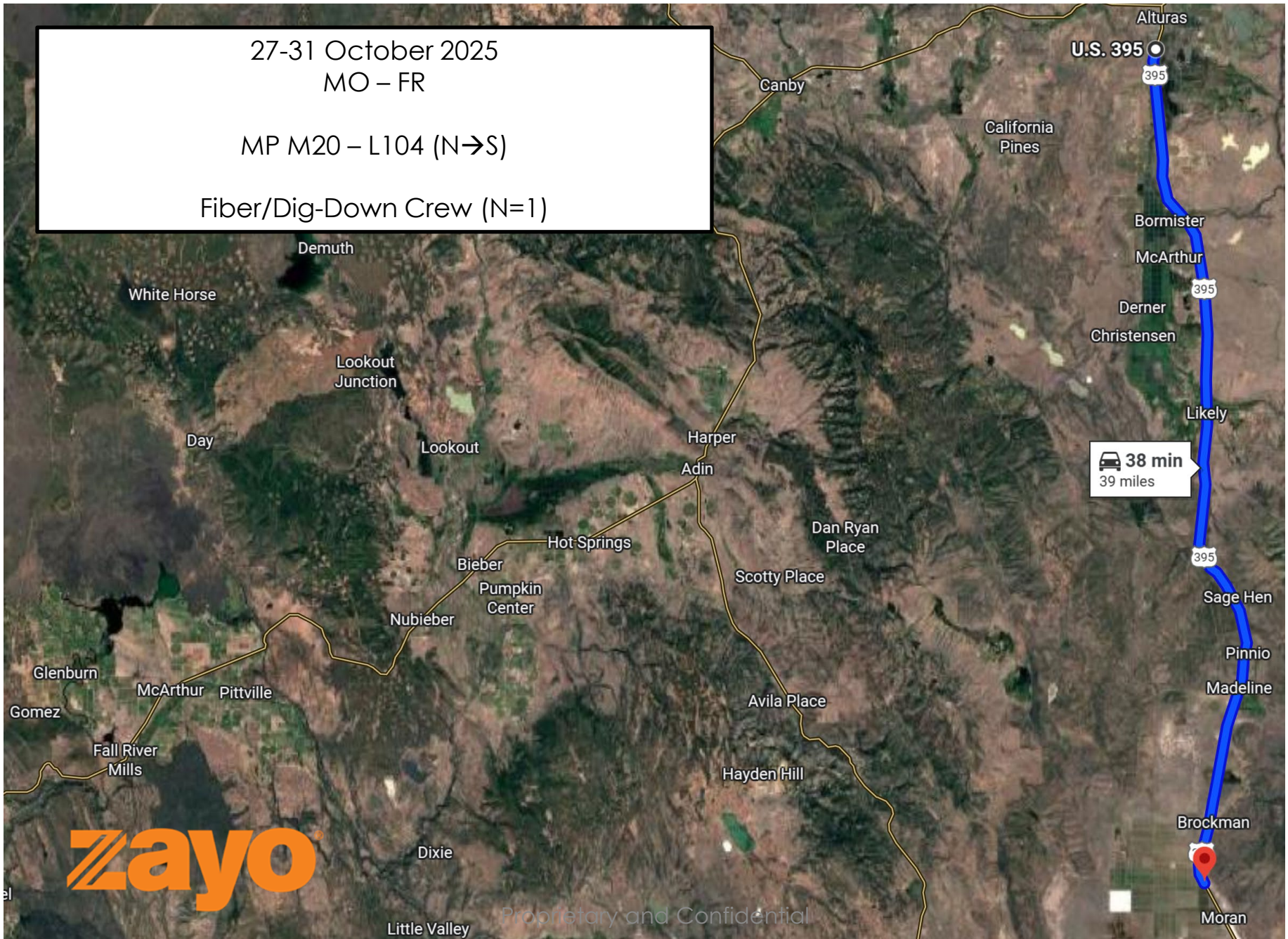
1 Fiber/Dig-Down Crew N→S MP M20 – L104

Meeting Time/Location 6:30 AM Likely Fire Station

27-31 October 2025
MO – FR

MP M20 – L104 (N→S)

Fiber/Dig-Down Crew (N=1)



Construction Look-Ahead

Construction schedule for 3-7 November 2025 will be provided with the PDF of this slideshow later this week.

Monitoring Tracking

Monitoring Schedule 20-24 October 2025

North Crews (N = 1)

1 Crew Fiber/Dig-Down Crew MO – FR N→S MP M20 – L104

Meeting Time/Location 6:30 AM Likely Fire Station

- All construction crews require EI, cultural, and tribal monitoring
- Paleo needed in red zones on project webmap
- Bio monitors covering multiple construction crews

Monitoring Look-Ahead for Week of 3-7 November 2025

See preceding slide. Likely one monitoring crew with 1 fiber/dig-down crew.

Close-Out Tasks

RBC Tasks

- Schedule updates as they occur.
- Produce redlines.

Stantec Tasks

- Stantec completed vegetation % cover plots.
 - Data summary and memorandum complete.
 - Submitted to CPUC and BLM 15-Oct-2025.
 - CPUC forwarded to Caltrans on 15-Oct-2025
 - Stantec responding to CPUC comments
- Produce as-builts from RBC redlines.

CPUC/BLM Tasks

- CPUC conducting site visit to review vegetation % cover data.

Weather Forecast

Current conditions at

HIDDEN VALLEY (HDVC1)

Lat: 40.44192°N Lon: 120.62694°W Elev: 4452.0ft.

NA

42°F

6°C

Humidity 85%

Wind Speed WSW 3 MPH

Barometer NA

Dewpoint 38°F (3°C)

Visibility NA

Last update 27 Oct 09:11 AM PDT

More Information:

[Local Forecast Office](#)

[More Local Wx](#)

[3 Day History](#)

[Hourly Weather Forecast](#)

Extended Forecast for

Susanville CA

Today



High: 58 °F

Sunny

Tonight



Low: 31 °F

Mostly Clear

Tuesday



High: 61 °F

Sunny

Tuesday Night



Low: 35 °F

Mostly Clear

Wednesday



High: 68 °F

Sunny

Wednesday
Night



Low: 37 °F

Mostly Clear

Thursday



High: 67 °F

Mostly Sunny

Thursday
Night



Low: 36 °F

Mostly Clear

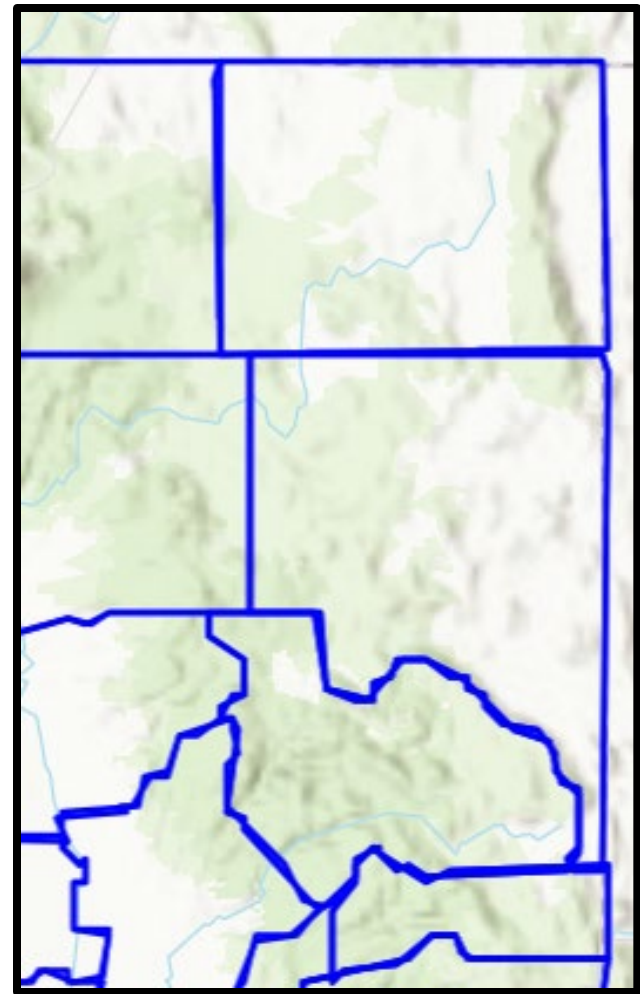
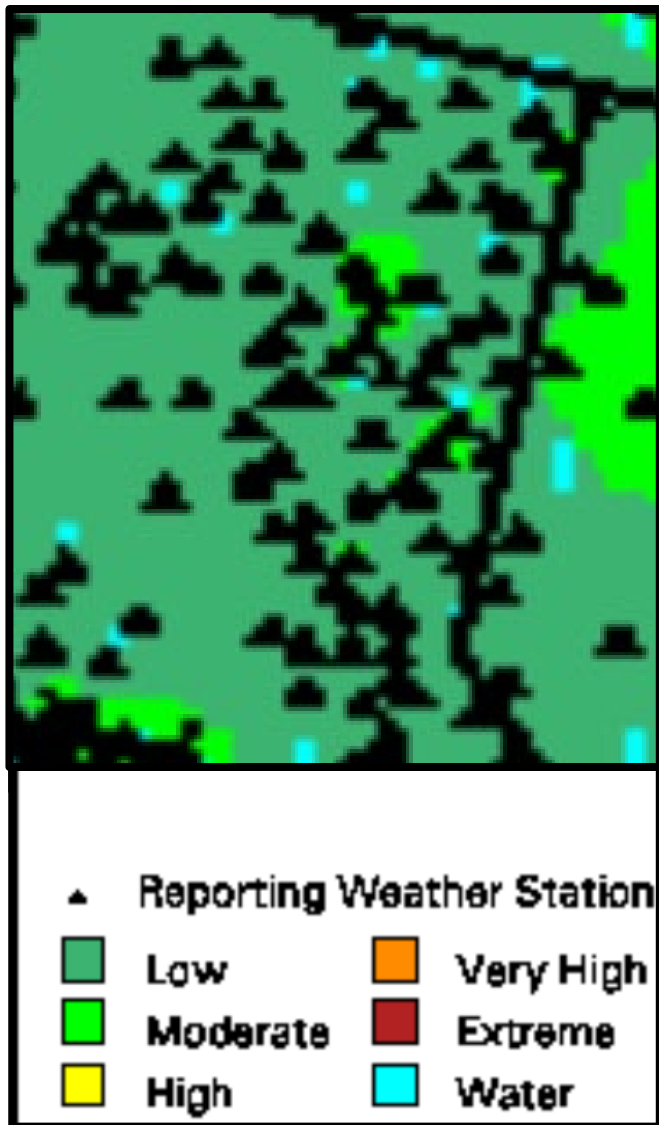
Friday



High: 69 °F

Mostly Sunny

Wildfire Risk



No Red Flag or
Fire Weather Warnings

Primary Contacts

Name/Role	Phone Number
Dan Barcomb – Project Manager, Zayo	509-727-3345
Sara Lindberg – Senior Principal, Stantec	907-328-9622
Sarah Miller-Sampson – Project Coordinator, RBC	360-946-3795
Charles Keegan – Site Supervisor/Safety Officer, RBC	541-410-9357
Brianna Daniels – Resident Engineer, Stantec	805-588-3170
Steve Towers – Project Manager, Stantec	530-410-5966
Erin Sherlock – Senior Archaeologist, Stantec	707-782-3059
Alyssa Bell – Principal Paleontologist, Stantec	417-793-8680
John Holson – Senior Biologist, Stantec	916-397-9832
John Cylwik – Qualified SWPPP Developer (Water Quality), Stantec	925-433-3518
Justin Giusti – Environmental Field Coordinator, Stantec	530-310-2517

Stantec Monthly Report for the Zayo Project, October 2025

To:	Ruchita Acharya, CPUC Anne Surdzial, ECORP Brian Marks, ECORP Dan Barcomb, Zayo Adam Moon, Zayo	From:	Steve Towers, Environmental Compliance Manager, Stantec Zayo Group, LLC
File:	Zayo Prineville to Reno Fiber Optic Project	Date:	November 10, 2025

Reference: Zayo Prineville to Reno Fiber Optic Project, Monthly Environmental Compliance Report for October 2025

This report provides a summary of environmental compliance associated with the Zayo Prineville to Reno Fiber Optic Project (Project) for the month of October 2025 in compliance with Section 3.3.1.3 in the Project Conditions Monitoring, Compliance, and Reporting Program (CMCRP).

CONSTRUCTION SCHEDULE AND PROGRESS

Biologists/Environmental Inspectors (Bio/EIs) conducted pre-construction surveys in front of RBC Horizontal Directional Drilling (HDD) crews, plows, rippers, rock hammers, and tie-in crews. In general, the construction was in all three work areas: the northern, central, and southern areas. In the northern area, the Bio/EIs monitored tie-ins and drilling north and south of Alturas from mile post (MP) 3.0 to Modoc MP 36. In the central and central-southern area construction operations north of Doyle are moving north towards Susanville and through County Road A3 to Lassen MP 94. The southern area included operations from Doyle working north towards County Road A3.

The Bio/EIs completed pre-construction surveys for RBC operations, including invasive plants, rare plants, waterways/wetlands, and amphibians/reptiles near waterways. All sensitive resources in the Area of Direct Impacts (ADI) were staked and flagged well before construction crews. Bio/EIs re-staked and flagged the ADI where Caltrans had mowed stakes and flagging. Best management practices (BMPs) were used as required on the project, including Stormwater Pollution Prevention Plan (SWPPP) BMPs.

The Bio/EIs continue to conduct pre-construction surveys and check staking and flagging of resources. Pre-construction nesting bird surveys continued until September 30, 2025, but were no longer required during the month of October 2025.

Representative monitoring photographs are included below as Attachment A. Representative Photographs, Figures 1-5.

The November 2025 work description and schedule includes up to two dig-down and/or fiber crews. These crews are anticipated to work throughout the project site in the central and southern areas.

NON-COMPLIANCE INCIDENTS REPORT

No non-compliance incidents occurred during the October 2025 work.

SURVEY EFFORTS

The Lead EI has and will continue to coordinate specialty environmental monitors and assist construction crews with interpreting environmental measures. During this reporting period, the Bio/EI, Archaeological Monitor, and Qualified SWPPP Practitioner (or designee) were on site implementing measures to avoid resource impacts.

BIOLOGICAL/EI ACTIVITIES

The Bio/EI inspector conducted monitoring for biological resources and flagged environmental resources in accordance with BIO-2, BIO-4, BIO-7 through BIO-9, BIO-11, and BIO-14 through BIO-16. Observations included:

- Flagging of aquatic resources boundaries, rare plant populations, and other environmental resource exclusions zones.
- SWPPP inspections were conducted as required. BMPs were installed and maintained in good working condition.

CULTURAL ACTIVITIES

Cultural Resources specialists completed the following:

- Continued monitoring all ground disturbing work activities for the project.
- Continued pre-construction flagging of Environmentally Sensitive Areas ahead of construction and continued to address flagging disturbed by vegetation management.
- No new cultural resources were observed.

PALEONTOLOGICAL ACTIVITIES

For the month of October 2025, Stantec paleontologists conducted paleontological monitoring of proofing and repair trenching in paleontologically sensitive areas within Lassen County. Monitoring occurred on two days, with standby occurring on 18 days, between October 1, 2025, and October 29, 2025. Stantec had two to four paleontological technicians per week deployed to the Project as monitors, who attended tailboards and conducted paleontological monitoring when crews were in paleontological monitoring areas. Once established that monitors were not needed, they remained in town on standby. Additionally, paleontological technicians inspected paleontological exclusion zones along the alignment to confirm flagging and staking were in place on October 6, 16, 20, and 27, 2025.

Additional fossils were documented this month at a previously recorded locality on BLM lands. Project Paleontologist Dr. Bell assessed the fossils as not scientifically important and so were documented but not collected.

The daily breakdown of the monitoring locations is provided in Table 1. Examples of monitoring locations are shown in Figure 6.

Table 1. Paleontological Monitoring in October 2025

Day	Date	Technicians Monitoring / Total Technicians	Fulltime Monitoring MPs	Spot Check Monitoring MPs
Wednesday	10/1/2025	0/4	Standby Day	
Thursday	10/2/2025	0/4	Standby Day	
Friday	10/3/2025	1/3		L-29.0
Saturday	10/4/2025	0/1	Standby day	
Monday	10/6/2025	1/3		L-29.0
Tuesday	10/7/2025	0/3	Standby Day	
Wednesday	10/8/2025	0/3	Standby Day	
Thursday	10/9/2025	0/2	Standby Day	
Friday	10/10/2025	0/2	Standby Day	
Monday	10/13/2025	0/2	Standby Day	
Tuesday	10/14/2025	0/2	Standby Day	
Wednesday	10/15/2025	0/2	Standby Day	
Thursday	10/16/2025	0/2	Standby Day	
Friday	10/17/2025	0/1	Standby Day	
Monday	10/20/2025	0/2	Standby Day	
Tuesday	10/21/2025	0/2	Standby Day	
Wednesday	10/22/2025	0/2	Standby Day	
Monday	10/27/2025	0/2	Standby Day	
Tuesday	10/28/2025	0/2	Standby Day	
Wednesday	10/29/2025	0/2	Standby Day	

PREPARATION FOR IMPLEMENTATION OF ENVIRONMENTAL MEASURES FOR FUTURE WORK PHASES

Bio/Eis will continue to conduct resource surveys, check previously installed flagging and staking of environmental resources well ahead of the contractor to make sure resource exclusion areas are properly marked for avoidance.

PROJECT CHANGES

No project changes.

AGENCY DELIVERABLES

Stantec completed vegetation percentage cover plots. Data summary and memorandum completed and submitted to California Public Utilities Commission and Bureau of Land Management on October 15, 2025.

Comments received from CPUC on 22-Oct-2025, Waiting for second round of comments from CPUC before finalizing the document.

MONTHLY PUBLIC COMPLIANT REPORT

No public complaints recorded.

ATTACHMENT A. REPRESENTATIVE PHOTOGRAPHS



Figure 1. View of hand-hold operations in Northern Area (Lassen County).



Figure 2. View of typical dig down operations in Northern Area (Lassen County).



Figure 3. View of typical dig down operations in Southern Area (Lassen County).



Figure 5. View of typical dig down operations in Southern Area (Lassen County).



Figure 6. Examples of ground disturbing activities in Lassen County for October 2025: dig-down trenching at L-29.0, view to the northeast (A), north (B), southwest (C), northwest (D).

Zayo Minor Project Refinement Requests/Approvals, October 2025

No additional Minor Project Refinements were received.

Zayo Project Non-Compliance Reports, October 2025

No Non-Compliance Reports were received.

ECORP Daily Compliance Monitoring Reports, October 2025

ZAYO PRINEVILLE TO RENO PROJECT

CPUC SITE INSPECTION FORM

Project:	Zayo Prineville To Reno	Date:	10/2/25
Project Proponent:	Zayo Group, LLC	Report #:	1
Lead Agency:	CPUC	Monitor(s):	Matt Spaulding
CPUC PM:		AM/PM Weather:	64
Project NTP(s):			

SITE INSPECTION CHECKLIST	Yes	No	N/A
WEAP Training			
Has WEAP training been completed by all new hires (construction and monitors)?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
Erosion and Dust Control (Air and Water Quality)			
Have temporary erosion and sediment control measures been installed?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
Are erosion and sediment control measures properly installed and functioning?	<input type="checkbox"/> Yes	<input type="checkbox"/> No	<input checked="" type="checkbox"/> N/A
Is mud tracked onto paved public roadways cleaned up in accordance with the Project's SWPPP?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
Is dust control being implemented (i.e., access roads watered, haul trucks covered, streets cleaned on a regular basis)?	<input type="checkbox"/> Yes	<input type="checkbox"/> No	<input checked="" type="checkbox"/> N/A
Are work areas being effectively watered prior to excavation or grading?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
Is excessive fugitive dust leaving the work area?	<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> No	<input type="checkbox"/> N/A
Equipment			
Are all vehicles observed maintaining a speed limit of 15 mph on unpaved roads?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
Are all vehicles/equipment observed arriving on-site clean of sediment or plant debris?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
Are vehicles/equipment turned off when not in use?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
Work Areas			
Is exclusionary fencing or flagging in place to protect sensitive biological or cultural resources?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
Are vehicles, equipment, and construction personnel staying within approved work areas and on approved roads?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
Are all excavations and trenches covered at the end of the day?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
Are ramps installed at 100-foot intervals with ramps not exceeding 2:1 slopes?	<input type="checkbox"/> Yes	<input type="checkbox"/> No	<input checked="" type="checkbox"/> N/A
Biology			
Have pre-construction surveys been completed for biological resources as appropriate?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A

SITE INSPECTION CHECKLIST	Yes	No	N/A
WEAP Training			
Are biological monitors present on-site?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
Are appropriate measures in place to protect sensitive habitat and/or drainages (i.e., flagging, signage, exclusion fencing, biological monitor, appropriate buffer distance enacted)?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
Have wildlife been relocated from work areas?	<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> No	<input type="checkbox"/> N/A
Have impacts occurred to adjacent habitat (sensitive or non-sensitive)?	<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> No	<input type="checkbox"/> N/A
Were any threatened or endangered species observed? If yes, list observations below:	<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> No	<input type="checkbox"/> N/A
Are there wetlands or water bodies present near construction activities?	<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> No	<input type="checkbox"/> N/A
Have there been any work stoppages for biological resources?	<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> No	<input type="checkbox"/> N/A
Cultural and Paleontological Resources			
Are identified cultural/paleo resources that will not be relocated/salvaged clearly marked for exclusion?	<input type="checkbox"/> Yes	<input type="checkbox"/> No	<input checked="" type="checkbox"/> N/A
Are archaeological and paleontological monitors on-site if needed?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
Are appropriate buffers maintained around sensitive resources (e.g., cultural sites)?	<input type="checkbox"/> Yes	<input type="checkbox"/> No	<input checked="" type="checkbox"/> N/A
Have there been any work stoppages for cultural/paleo resources?	<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> No	<input type="checkbox"/> N/A
Hazardous Materials			
Are hazardous materials stored appropriately?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
Are procedures in place to prevent spills and accidental releases?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
Are appropriate fire prevention and control measures in place?	<input type="checkbox"/> Yes	<input type="checkbox"/> No	<input checked="" type="checkbox"/> N/A
Is contaminated soil properly handled or disposed of, if applicable?	<input type="checkbox"/> Yes	<input type="checkbox"/> No	<input checked="" type="checkbox"/> N/A
Work Hours and Noise			
Are night lighting reduction measures in place, as needed?	<input type="checkbox"/> Yes	<input type="checkbox"/> No	<input checked="" type="checkbox"/> N/A
Is construction occurring within approved hours?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
Are noise control measures in place within 100 feet of sensitive receptors as needed?	<input type="checkbox"/> Yes	<input type="checkbox"/> No	<input checked="" type="checkbox"/> N/A

PROJECT FACILITIES AND FEATURES MONITORED

Hand tie-in crew

DESCRIPTION OF OBSERVED ACTIVITIES (i.e., environmental measures of particular focus or concern, construction activity, any discussions with first-party monitors or construction crews)

Crew completed excavation and installing conduit

ENVIRONMENTAL MEASURES VERIFIED (Refer to CMCRP, e.g., EM BIO-5. Report only on Ems pertinent to your observations today)

AES-1, BIO-1, BIO 3-5, BIO-8, BIO-10, BIO-13 PALEO-2, TRA-1, TCR-1

RECOMMENDED FOLLOW-UP (i.e., items to check on next visit, minor issues to resolve)

N/A

COMPLIANCE SUGGESTIONS OR ADDITIONAL OBSERVATIONS (i.e., suggestions to improve compliance on- site, environmental observations of note)

N/A

COMPLIANCE SUMMARY


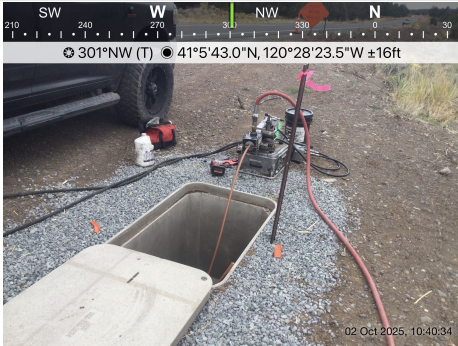
Check all applicable boxes below to indicate new conditions or issues that have occurred since your last visit. Note this information on the monitoring datasheet and document with photographs.

☐ New biological or cultural discovery requiring compliance with environmental measures, permit conditions, etc.

☐ Potential compliance incident(s) observed. Document incident(s) and potential for environmental resources to be impacted.

☐ New noncompliance issues reported by Zayo monitors since your last visit. Describe issues and resolution under “compliance suggestions or additional observations” (above) and include Zayo report identification number.

PREVIOUS NONCOMPLIANCE ITEMS REQUIRING FOLLOW-UP OR RESOLVED TODAY:
N/A

REPRESENTATIVE SITE PHOTOGRAPHS			
Date	Location	Photo	Description
10/2	L-132.2	 <p>A photograph showing a dirt road or construction area next to a paved road. A car is visible in the distance. The photo includes a compass overlay at the top with bearings (E, SE, SW, W) and coordinates: 179°S (T), 41°5'44.3"N, 120°28'24.1"W ±16ft. The timestamp at the bottom right is 02 Oct 2025, 10:39:54.</p>	Overview of work area
10/2	L-132.2	 <p>A photograph showing a crew working on a dirt area. A large rectangular pit has been dug into the ground. A red hose and other equipment are visible. The photo includes a compass overlay at the top with bearings (SW, W, NW, N) and coordinates: 301°NW (T), 41°5'43.0"N, 120°28'23.5"W ±16ft. The timestamp at the bottom right is 02 Oct 2025, 10:40:34.</p>	Crew working
.	.		.

REPRESENTATIVE SITE PHOTOGRAPHS			
Date	Location	Photo	Description

REPRESENTATIVE SITE PHOTOGRAPHS			
Date	Location	Photo	Description

Completed by:	Matthew Spaulding
Firm:	ECORP Consulting, Inc.
Date:	10/2/25

Reviewed by:	
Firm:	
Date:	

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ZAYO PRINEVILLE TO RENO PROJECT

CPUC SITE INSPECTION FORM

Project:	Zayo Prineville To Reno	Date:	10/2/25
Project Proponent:	Zayo Group, LLC	Report #:	2
Lead Agency:	CPUC	Monitor(s):	Matt Spaulding
CPUC PM:		AM/PM Weather:	64
Project NTP(s):			

SITE INSPECTION CHECKLIST	Yes	No	N/A
WEAP Training			
Has WEAP training been completed by all new hires (construction and monitors)?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
Erosion and Dust Control (Air and Water Quality)			
Have temporary erosion and sediment control measures been installed?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
Are erosion and sediment control measures properly installed and functioning?	<input type="checkbox"/> Yes	<input type="checkbox"/> No	<input checked="" type="checkbox"/> N/A
Is mud tracked onto paved public roadways cleaned up in accordance with the Project's SWPPP?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
Is dust control being implemented (i.e., access roads watered, haul trucks covered, streets cleaned on a regular basis)?	<input type="checkbox"/> Yes	<input type="checkbox"/> No	<input checked="" type="checkbox"/> N/A
Are work areas being effectively watered prior to excavation or grading?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
Is excessive fugitive dust leaving the work area?	<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> No	<input type="checkbox"/> N/A
Equipment			
Are all vehicles observed maintaining a speed limit of 15 mph on unpaved roads?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
Are all vehicles/equipment observed arriving on-site clean of sediment or plant debris?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
Are vehicles/equipment turned off when not in use?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
Work Areas			
Is exclusionary fencing or flagging in place to protect sensitive biological or cultural resources?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
Are vehicles, equipment, and construction personnel staying within approved work areas and on approved roads?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
Are all excavations and trenches covered at the end of the day?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
Are ramps installed at 100-foot intervals with ramps not exceeding 2:1 slopes?	<input type="checkbox"/> Yes	<input type="checkbox"/> No	<input checked="" type="checkbox"/> N/A
Biology			
Have pre-construction surveys been completed for biological resources as appropriate?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A

SITE INSPECTION CHECKLIST	Yes	No	N/A
WEAP Training			
Are biological monitors present on-site?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
Are appropriate measures in place to protect sensitive habitat and/or drainages (i.e., flagging, signage, exclusion fencing, biological monitor, appropriate buffer distance enacted)?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
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Is contaminated soil properly handled or disposed of, if applicable?	<input type="checkbox"/> Yes	<input type="checkbox"/> No	<input checked="" type="checkbox"/> N/A
Work Hours and Noise			
Are night lighting reduction measures in place, as needed?	<input type="checkbox"/> Yes	<input type="checkbox"/> No	<input checked="" type="checkbox"/> N/A
Is construction occurring within approved hours?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
Are noise control measures in place within 100 feet of sensitive receptors as needed?	<input type="checkbox"/> Yes	<input type="checkbox"/> No	<input checked="" type="checkbox"/> N/A

PROJECT FACILITIES AND FEATURES MONITORED

Hand tie-in crew

DESCRIPTION OF OBSERVED ACTIVITIES (i.e., environmental measures of particular focus or concern, construction activity, any discussions with first-party monitors or construction crews)

Crew completed excavation and installing conduit

ENVIRONMENTAL MEASURES VERIFIED (Refer to CMCRP, e.g., EM BIO-5. Report only on Ems pertinent to your observations today)

AES-1, BIO-1, BIO 3-5, BIO-8, BIO-10, BIO-13 PALEO-2, TRA-1, TCR-1

RECOMMENDED FOLLOW-UP (i.e., items to check on next visit, minor issues to resolve)

N/A

COMPLIANCE SUGGESTIONS OR ADDITIONAL OBSERVATIONS (i.e., suggestions to improve compliance on- site, environmental observations of note)

N/A

COMPLIANCE SUMMARY

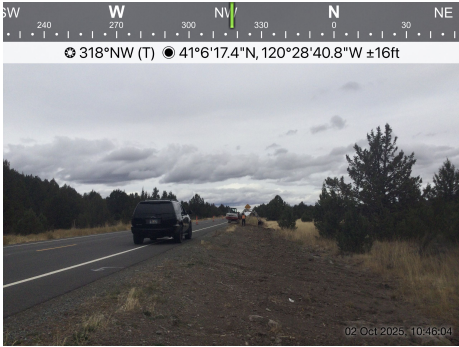

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☐ Potential compliance incident(s) observed. Document incident(s) and potential for environmental resources to be impacted.

☐ New noncompliance issues reported by Zayo monitors since your last visit. Describe issues and resolution under “compliance suggestions or additional observations” (above) and include Zayo report identification number.

PREVIOUS NONCOMPLIANCE ITEMS REQUIRING FOLLOW-UP OR RESOLVED TODAY:
N/A

REPRESENTATIVE SITE PHOTOGRAPHS			
Date	Location	Photo	Description
10/2	L-132.9		Overview of work area
10/2	L-132.9		Crew working
.	.		.

REPRESENTATIVE SITE PHOTOGRAPHS			
Date	Location	Photo	Description

REPRESENTATIVE SITE PHOTOGRAPHS			
Date	Location	Photo	Description

Completed by:	Matthew Spaulding
Firm:	ECORP Consulting, Inc.
Date:	10/2/25

Reviewed by:	
Firm:	
Date:	

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ZAYO PRINEVILLE TO RENO PROJECT

CPUC SITE INSPECTION FORM

Project:	Zayo Prineville To Reno	Date:	10/2/25
Project Proponent:	Zayo Group, LLC	Report #:	3
Lead Agency:	CPUC	Monitor(s):	Matt Spaulding
CPUC PM:		AM/PM Weather:	58
Project NTP(s):			

SITE INSPECTION CHECKLIST	Yes	No	N/A
WEAP Training			
Has WEAP training been completed by all new hires (construction and monitors)?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
Erosion and Dust Control (Air and Water Quality)			
Have temporary erosion and sediment control measures been installed?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
Are erosion and sediment control measures properly installed and functioning?	<input type="checkbox"/> Yes	<input type="checkbox"/> No	<input checked="" type="checkbox"/> N/A
Is mud tracked onto paved public roadways cleaned up in accordance with the Project's SWPPP?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
Is dust control being implemented (i.e., access roads watered, haul trucks covered, streets cleaned on a regular basis)?	<input type="checkbox"/> Yes	<input type="checkbox"/> No	<input checked="" type="checkbox"/> N/A
Are work areas being effectively watered prior to excavation or grading?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
Is excessive fugitive dust leaving the work area?	<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> No	<input type="checkbox"/> N/A
Equipment			
Are all vehicles observed maintaining a speed limit of 15 mph on unpaved roads?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
Are all vehicles/equipment observed arriving on-site clean of sediment or plant debris?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
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Work Areas			
Is exclusionary fencing or flagging in place to protect sensitive biological or cultural resources?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
Are vehicles, equipment, and construction personnel staying within approved work areas and on approved roads?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
Are all excavations and trenches covered at the end of the day?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
Are ramps installed at 100-foot intervals with ramps not exceeding 2:1 slopes?	<input type="checkbox"/> Yes	<input type="checkbox"/> No	<input checked="" type="checkbox"/> N/A
Biology			
Have pre-construction surveys been completed for biological resources as appropriate?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A

SITE INSPECTION CHECKLIST	Yes	No	N/A
WEAP Training			
Are biological monitors present on-site?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
Are appropriate measures in place to protect sensitive habitat and/or drainages (i.e., flagging, signage, exclusion fencing, biological monitor, appropriate buffer distance enacted)?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
Have wildlife been relocated from work areas?	<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> No	<input type="checkbox"/> N/A
Have impacts occurred to adjacent habitat (sensitive or non-sensitive)?	<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> No	<input type="checkbox"/> N/A
Were any threatened or endangered species observed? If yes, list observations below:	<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> No	<input type="checkbox"/> N/A
Are there wetlands or water bodies present near construction activities?	<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> No	<input type="checkbox"/> N/A
Have there been any work stoppages for biological resources?	<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> No	<input type="checkbox"/> N/A
Cultural and Paleontological Resources			
Are identified cultural/paleo resources that will not be relocated/salvaged clearly marked for exclusion?	<input type="checkbox"/> Yes	<input type="checkbox"/> No	<input checked="" type="checkbox"/> N/A
Are archaeological and paleontological monitors on-site if needed?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
Are appropriate buffers maintained around sensitive resources (e.g., cultural sites)?	<input type="checkbox"/> Yes	<input type="checkbox"/> No	<input checked="" type="checkbox"/> N/A
Have there been any work stoppages for cultural/paleo resources?	<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> No	<input type="checkbox"/> N/A
Hazardous Materials			
Are hazardous materials stored appropriately?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
Are procedures in place to prevent spills and accidental releases?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
Are appropriate fire prevention and control measures in place?	<input type="checkbox"/> Yes	<input type="checkbox"/> No	<input checked="" type="checkbox"/> N/A
Is contaminated soil properly handled or disposed of, if applicable?	<input type="checkbox"/> Yes	<input type="checkbox"/> No	<input checked="" type="checkbox"/> N/A
Work Hours and Noise			
Are night lighting reduction measures in place, as needed?	<input type="checkbox"/> Yes	<input type="checkbox"/> No	<input checked="" type="checkbox"/> N/A
Is construction occurring within approved hours?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
Are noise control measures in place within 100 feet of sensitive receptors as needed?	<input type="checkbox"/> Yes	<input type="checkbox"/> No	<input checked="" type="checkbox"/> N/A

PROJECT FACILITIES AND FEATURES MONITORED

Hand tie-in crew

DESCRIPTION OF OBSERVED ACTIVITIES (i.e., environmental measures of particular focus or concern, construction activity, any discussions with first-party monitors or construction crews)

Crew completed excavation and installing conduit

ENVIRONMENTAL MEASURES VERIFIED (Refer to CMCRP, e.g., EM BIO-5. Report only on Ems pertinent to your observations today)

AES-1, BIO-1, BIO 3-5, BIO-8, BIO-10, BIO-13 PALEO-2, TRA-1, TCR-1

RECOMMENDED FOLLOW-UP (i.e., items to check on next visit, minor issues to resolve)

N/A

COMPLIANCE SUGGESTIONS OR ADDITIONAL OBSERVATIONS (i.e., suggestions to improve compliance on- site, environmental observations of note)

N/A

COMPLIANCE SUMMARY

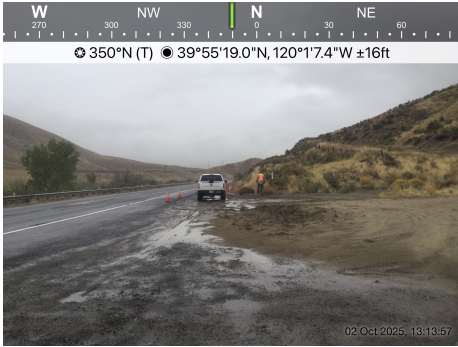

Check all applicable boxes below to indicate new conditions or issues that have occurred since your last visit. Note this information on the monitoring datasheet and document with photographs.

☐ New biological or cultural discovery requiring compliance with environmental measures, permit conditions, etc.

☐ Potential compliance incident(s) observed. Document incident(s) and potential for environmental resources to be impacted.

☐ New noncompliance issues reported by Zayo monitors since your last visit. Describe issues and resolution under “compliance suggestions or additional observations” (above) and include Zayo report identification number.

PREVIOUS NONCOMPLIANCE ITEMS REQUIRING FOLLOW-UP OR RESOLVED TODAY:
N/A

REPRESENTATIVE SITE PHOTOGRAPHS			
Date	Location	Photo	Description
10/2	LR-15.2	 <p>W 270 300 330 360 N 0 30 60 NE 350°N (T) 39°55'19.0"N, 120°1'7.4"W ±16ft 02 Oct 2025, 13:13:57</p>	Overview of work area
10/2	LR-15.2	 <p>W 270 300 330 360 N 0 30 60 NE 334°NW (T) 39°55'20.1"N, 120°1'7.7"W ±16ft 02 Oct 2025, 13:14:38</p>	Crew working
.	.		.

REPRESENTATIVE SITE PHOTOGRAPHS			
Date	Location	Photo	Description

REPRESENTATIVE SITE PHOTOGRAPHS			
Date	Location	Photo	Description

Completed by:	Matthew Spaulding
Firm:	ECORP Consulting, Inc.
Date:	10/2/25

Reviewed by:	
Firm:	
Date:	

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ZAYO PRINEVILLE TO RENO PROJECT

CPUC SITE INSPECTION FORM

Project:	Zayo Prineville To Reno	Date:	10/2/25
Project Proponent:	Zayo Group, LLC	Report #:	4
Lead Agency:	CPUC	Monitor(s):	Matt Spaulding
CPUC PM:		AM/PM Weather:	58
Project NTP(s):			

SITE INSPECTION CHECKLIST	Yes	No	N/A
WEAP Training			
Has WEAP training been completed by all new hires (construction and monitors)?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
Erosion and Dust Control (Air and Water Quality)			
Have temporary erosion and sediment control measures been installed?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
Are erosion and sediment control measures properly installed and functioning?	<input type="checkbox"/> Yes	<input type="checkbox"/> No	<input checked="" type="checkbox"/> N/A
Is mud tracked onto paved public roadways cleaned up in accordance with the Project's SWPPP?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
Is dust control being implemented (i.e., access roads watered, haul trucks covered, streets cleaned on a regular basis)?	<input type="checkbox"/> Yes	<input type="checkbox"/> No	<input checked="" type="checkbox"/> N/A
Are work areas being effectively watered prior to excavation or grading?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
Is excessive fugitive dust leaving the work area?	<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> No	<input type="checkbox"/> N/A
Equipment			
Are all vehicles observed maintaining a speed limit of 15 mph on unpaved roads?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
Are all vehicles/equipment observed arriving on-site clean of sediment or plant debris?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
Are vehicles/equipment turned off when not in use?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
Work Areas			
Is exclusionary fencing or flagging in place to protect sensitive biological or cultural resources?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
Are vehicles, equipment, and construction personnel staying within approved work areas and on approved roads?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
Are all excavations and trenches covered at the end of the day?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
Are ramps installed at 100-foot intervals with ramps not exceeding 2:1 slopes?	<input type="checkbox"/> Yes	<input type="checkbox"/> No	<input checked="" type="checkbox"/> N/A
Biology			
Have pre-construction surveys been completed for biological resources as appropriate?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A

SITE INSPECTION CHECKLIST	Yes	No	N/A
WEAP Training			
Are biological monitors present on-site?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
Are appropriate measures in place to protect sensitive habitat and/or drainages (i.e., flagging, signage, exclusion fencing, biological monitor, appropriate buffer distance enacted)?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
Have wildlife been relocated from work areas?	<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> No	<input type="checkbox"/> N/A
Have impacts occurred to adjacent habitat (sensitive or non-sensitive)?	<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> No	<input type="checkbox"/> N/A
Were any threatened or endangered species observed? If yes, list observations below:	<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> No	<input type="checkbox"/> N/A
Are there wetlands or water bodies present near construction activities?	<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> No	<input type="checkbox"/> N/A
Have there been any work stoppages for biological resources?	<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> No	<input type="checkbox"/> N/A
Cultural and Paleontological Resources			
Are identified cultural/paleo resources that will not be relocated/salvaged clearly marked for exclusion?	<input type="checkbox"/> Yes	<input type="checkbox"/> No	<input checked="" type="checkbox"/> N/A
Are archaeological and paleontological monitors on-site if needed?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
Are appropriate buffers maintained around sensitive resources (e.g., cultural sites)?	<input type="checkbox"/> Yes	<input type="checkbox"/> No	<input checked="" type="checkbox"/> N/A
Have there been any work stoppages for cultural/paleo resources?	<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> No	<input type="checkbox"/> N/A
Hazardous Materials			
Are hazardous materials stored appropriately?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
Are procedures in place to prevent spills and accidental releases?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
Are appropriate fire prevention and control measures in place?	<input type="checkbox"/> Yes	<input type="checkbox"/> No	<input checked="" type="checkbox"/> N/A
Is contaminated soil properly handled or disposed of, if applicable?	<input type="checkbox"/> Yes	<input type="checkbox"/> No	<input checked="" type="checkbox"/> N/A
Work Hours and Noise			
Are night lighting reduction measures in place, as needed?	<input type="checkbox"/> Yes	<input type="checkbox"/> No	<input checked="" type="checkbox"/> N/A
Is construction occurring within approved hours?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
Are noise control measures in place within 100 feet of sensitive receptors as needed?	<input type="checkbox"/> Yes	<input type="checkbox"/> No	<input checked="" type="checkbox"/> N/A

PROJECT FACILITIES AND FEATURES MONITORED

Hand tie-in crew

DESCRIPTION OF OBSERVED ACTIVITIES (i.e., environmental measures of particular focus or concern, construction activity, any discussions with first-party monitors or construction crews)

Crew completed excavation and installing conduit

ENVIRONMENTAL MEASURES VERIFIED (Refer to CMCRP, e.g., EM BIO-5. Report only on Ems pertinent to your observations today)

AES-1, BIO-1, BIO 3-5, BIO-8, BIO-10, BIO-13 PALEO-2, TRA-1, TCR-1

RECOMMENDED FOLLOW-UP (i.e., items to check on next visit, minor issues to resolve)

N/A

COMPLIANCE SUGGESTIONS OR ADDITIONAL OBSERVATIONS (i.e., suggestions to improve compliance on- site, environmental observations of note)

N/A

COMPLIANCE SUMMARY



Check all applicable boxes below to indicate new conditions or issues that have occurred since your last visit. Note this information on the monitoring datasheet and document with photographs.

☐ New biological or cultural discovery requiring compliance with environmental measures, permit conditions, etc.

☐ Potential compliance incident(s) observed. Document incident(s) and potential for environmental resources to be impacted.

☐ New noncompliance issues reported by Zayo monitors since your last visit. Describe issues and resolution under “compliance suggestions or additional observations” (above) and include Zayo report identification number.

PREVIOUS NONCOMPLIANCE ITEMS REQUIRING FOLLOW-UP OR RESOLVED TODAY:
N/A

REPRESENTATIVE SITE PHOTOGRAPHS			
Date	Location	Photo	Description
10/2	LR-16.4		Overview of work area
10/2	LR-16.4		Crew working
.	.		.

REPRESENTATIVE SITE PHOTOGRAPHS			
Date	Location	Photo	Description

REPRESENTATIVE SITE PHOTOGRAPHS			
Date	Location	Photo	Description

Completed by:	Matthew Spaulding
Firm:	ECORP Consulting, Inc.
Date:	10/2/25

Reviewed by:	
Firm:	
Date:	

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ZAYO PRINEVILLE TO RENO PROJECT

CPUC SITE INSPECTION FORM

Project:	Zayo Prineville To Reno	Date:	10/9/25
Project Proponent:	Zayo Group, LLC	Report #:	1
Lead Agency:	CPUC	Monitor(s):	Laurens Kuypers
CPUC PM:		AM/PM Weather:	Sunny
Project NTP(s):			

SITE INSPECTION CHECKLIST	Yes	No	N/A
WEAP Training			
Has WEAP training been completed by all new hires (construction and monitors)?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
Erosion and Dust Control (Air and Water Quality)			
Have temporary erosion and sediment control measures been installed?	<input type="checkbox"/> Yes	<input type="checkbox"/> No	<input checked="" type="checkbox"/> N/A
Are erosion and sediment control measures properly installed and functioning?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
Is mud tracked onto paved public roadways cleaned up in accordance with the Project's SWPPP?	<input type="checkbox"/> Yes	<input type="checkbox"/> No	<input checked="" type="checkbox"/> N/A
Is dust control being implemented (i.e., access roads watered, haul trucks covered, streets cleaned on a regular basis)?	<input type="checkbox"/> Yes	<input type="checkbox"/> No	<input checked="" type="checkbox"/> N/A
Are work areas being effectively watered prior to excavation or grading?	<input type="checkbox"/> Yes	<input type="checkbox"/> No	<input checked="" type="checkbox"/> N/A
Is excessive fugitive dust leaving the work area?	<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> No	<input type="checkbox"/> N/A
Equipment			
Are all vehicles observed maintaining a speed limit of 15 mph on unpaved roads?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
Are all vehicles/equipment observed arriving on-site clean of sediment or plant debris?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
Are vehicles/equipment turned off when not in use?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
Work Areas			
Is exclusionary fencing or flagging in place to protect sensitive biological or cultural resources?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
Are vehicles, equipment, and construction personnel staying within approved work areas and on approved roads?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
Are all excavations and trenches covered at the end of the day?	<input type="checkbox"/> Yes	<input type="checkbox"/> No	<input checked="" type="checkbox"/> N/A
Are ramps installed at 100-foot intervals with ramps not exceeding 2:1 slopes?	<input type="checkbox"/> Yes	<input type="checkbox"/> No	<input checked="" type="checkbox"/> N/A
Biology			
Have pre-construction surveys been completed for biological resources as appropriate?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A

SITE INSPECTION CHECKLIST	Yes	No	N/A
WEAP Training			
Are biological monitors present on-site?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
Are appropriate measures in place to protect sensitive habitat and/or drainages (i.e., flagging, signage, exclusion fencing, biological monitor, appropriate buffer distance enacted)?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
Have wildlife been relocated from work areas?	<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> No	<input type="checkbox"/> N/A
Have impacts occurred to adjacent habitat (sensitive or non-sensitive)?	<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> No	<input type="checkbox"/> N/A
Were any threatened or endangered species observed? If yes, list observations below:	<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> No	<input type="checkbox"/> N/A
Are there wetlands or water bodies present near construction activities?	<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> No	<input type="checkbox"/> N/A
Have there been any work stoppages for biological resources?	<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> No	<input type="checkbox"/> N/A
Cultural and Paleontological Resources			
Are identified cultural/paleo resources that will not be relocated/salvaged clearly marked for exclusion?	<input type="checkbox"/> Yes	<input type="checkbox"/> No	<input checked="" type="checkbox"/> N/A
Are archaeological and paleontological monitors on-site if needed?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
Are appropriate buffers maintained around sensitive resources (e.g., cultural sites)?	<input type="checkbox"/> Yes	<input type="checkbox"/> No	<input checked="" type="checkbox"/> N/A
Have there been any work stoppages for cultural/paleo resources?	<input type="checkbox"/> Yes	<input checked="" type="checkbox"/> No	<input type="checkbox"/> N/A
Hazardous Materials			
Are hazardous materials stored appropriately?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
Are procedures in place to prevent spills and accidental releases?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
Are appropriate fire prevention and control measures in place?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
Is contaminated soil properly handled or disposed of, if applicable?	<input type="checkbox"/> Yes	<input type="checkbox"/> No	<input checked="" type="checkbox"/> N/A
Work Hours and Noise			
Are night lighting reduction measures in place, as needed?	<input type="checkbox"/> Yes	<input type="checkbox"/> No	<input checked="" type="checkbox"/> N/A
Is construction occurring within approved hours?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="checkbox"/> N/A
Are noise control measures in place within 100 feet of sensitive receptors as needed?	<input type="checkbox"/> Yes	<input type="checkbox"/> No	<input checked="" type="checkbox"/> N/A

PROJECT FACILITIES AND FEATURES MONITORED

Monitoring visit occurred during the Routing of utility connections through the completed sections of line.

DESCRIPTION OF OBSERVED ACTIVITIES (i.e., environmental measures of particular focus or concern, construction activity, any discussions with first-party monitors or construction crews)

Observed a small crew routing utility lines through the completed section of completed underground line. the work consisted of a team feeding line and a second crew receiving line at the next connection on the southbound side of the highway.

Equipment was observed staged at L126, and a single inspector was observed at L100 and other locations, scouting ahead and presumably testing installed connections.

ENVIRONMENTAL MEASURES VERIFIED (Refer to CMCRP, e.g., EM BIO-5. Report only on Ems pertinent to your observations today)

HAZ-1, CR-1, BIO-8, BIO-13, BIO-15, BIO-11, BIO-16

RECOMMENDED FOLLOW-UP (i.e., items to check on next visit, minor issues to resolve)

N/A

COMPLIANCE SUGGESTIONS OR ADDITIONAL OBSERVATIONS (i.e., suggestions to improve compliance on-site, environmental observations of note)

A suggestion was provided to the onsite biologist that appropriate recommendations be made to the contractor regarding the proper maintenance and/or removal of temporary erosion control installations and that maintained installations consist of materials that are in compliance with Project environmental agreements.

COMPLIANCE SUMMARY





Check all applicable boxes below to indicate new conditions or issues that have occurred since your last visit. Note this information on the monitoring datasheet and document with photographs.

☐ New biological or cultural discovery requiring compliance with environmental measures, permit conditions, etc.

☐ Potential compliance incident(s) observed. Document incident(s) and potential for environmental resources to be impacted.

☐ New noncompliance issues reported by Zayo monitors since your last visit. Describe issues and resolution under “compliance suggestions or additional observations” (above) and include Zayo report identification number.

PREVIOUS NONCOMPLIANCE ITEMS REQUIRING FOLLOW-UP OR RESOLVED TODAY:
N/A

REPRESENTATIVE SITE PHOTOGRAPHS			
Date	Location	Photo	Description
100820 25	~L135	 <p>W 270 300 NV 330 N 0 317°NW (T) • 41.139757, -120.50867 ±4m ▲ 1583m 08 Oct 2025, 11:27:14 AM</p>	Overview of work operations
100820 25	~L135	 <p>S 150 180 SW 210 240 204°S (T) • 41.148621, -120.510139 ±4m ▲ 1552m 08 Oct 2025, 11:14:06 AM</p>	Overview of staged equipment near work operations
100820 25	~L135	 <p>South East 146°SE (T) • 41.135857, -120.506377 ±5m ▲ 1605m 08 Oct 2025, 11:34:16 AM</p>	View of temporary erosion control wattles made from mono-filament plastic mesh, and of wattles made from bio-degradable materials.
100820 25	~L135	 <p>North East 73°NE (T) • 41.135195, -120.505956 ±3m ▲ 1608m 08 Oct 2025, 11:35:49 AM</p>	View of temporary erosion control wattles made from mono-filament plastic mesh.

REPRESENTATIVE SITE PHOTOGRAPHS			
Date	Location	Photo	Description

REPRESENTATIVE SITE PHOTOGRAPHS			
Date	Location	Photo	Description

Completed by:	Laurens Kuypers
Firm:	ECORP Consulting, Inc.
Date:	10/9/25

Reviewed by:	
Firm:	
Date:	

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Additional Zayo Project Management Plan Approvals, October 2025

No additional Project Management Plans were received.