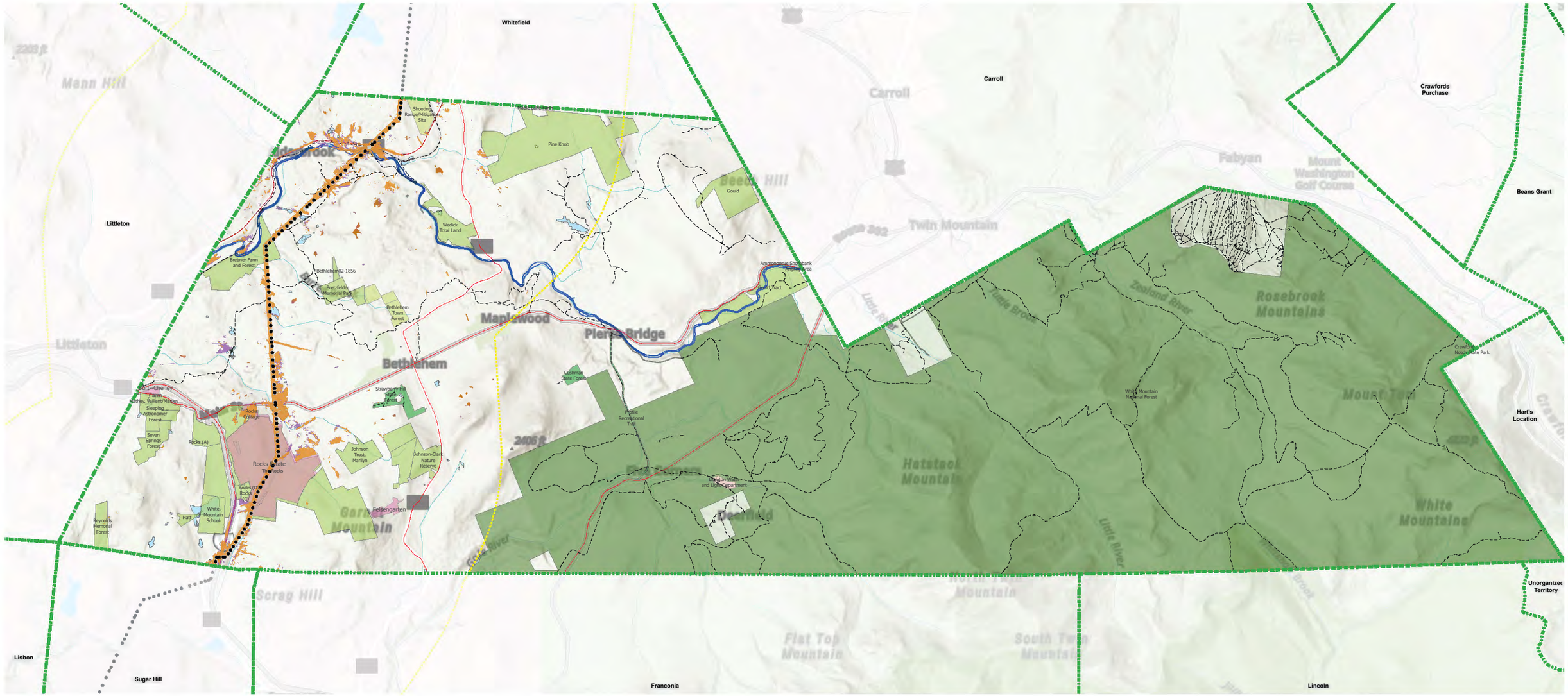


TOWN OF BETHLEHEM VISIBILITY ANALYSIS MAPPING

VISIBILITY ANALYSIS (See Appendix 3 Narrative for Technical Information)

- Existing structure and proposed Project structure area of visibility (indicates top of existing structure is visible)
- Project structure area of visibility, where there is no visibility of existing structures (indicates top of Proposed structure is visible)

POTENTIAL SCENIC RESOURCES (NOT COMPLETE INVENTORY)

- National Register of Historic Places
- Designated Scenic River
- Scenic Byway
- Trail

Conservation Land (by ownership)

- Municipal
- Federal
- State
- Private

MAP FEATURES

- 3-mile Radius for Visibility Analysis
- Town Boundaries
- Proposed Project Structures
- Existing Structures

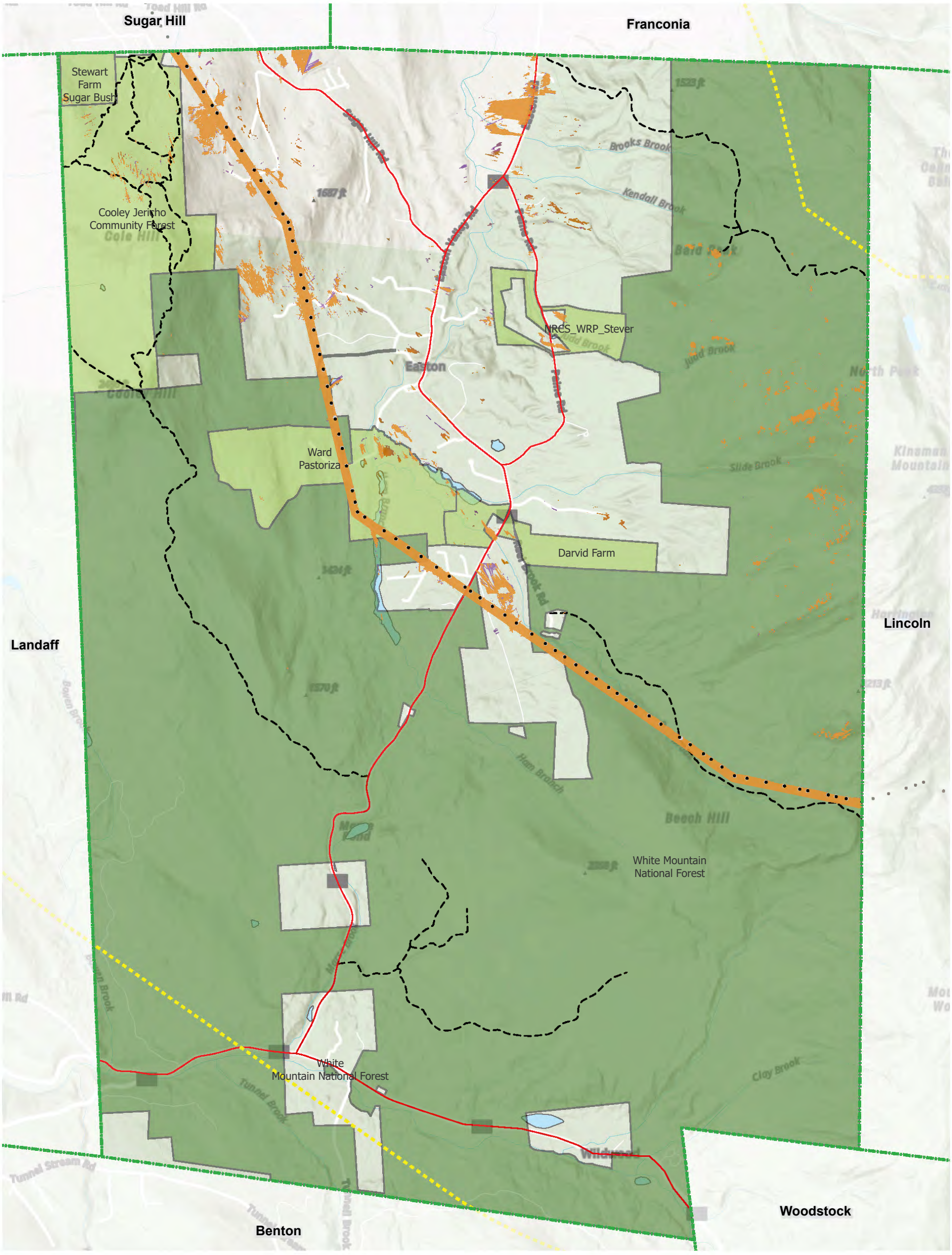
N

0 1 mi 2 mi

Tandem VIEWSHED

Exhibit D
Computer-Based Visibility Analysis

November 1, 2024



TOWN OF EASTON VISIBILITY ANALYSIS MAPPING

VISIBILITY ANALYSIS (See Appendix 3 Narrative for Technical Information)

- Existing structure and proposed Project structure area of visibility (indicates top of existing structure is visible)
- Project structure area of visibility, where there is no visibility of existing structures (indicates top of Proposed structure is visible)

POTENTIAL SCENIC RESOURCES (NOT COMPLETE INVENTORY)

- National Register of Historic Places
- Designated Scenic River
- Scenic Byway
- Trail

Conservation Land (by ownership)

- Municipal
- Federal
- State
- Private

MAP FEATURES

- 3-mile Radius for Visibility Analysis
- Town Boundaries
- Proposed Project Structures
- Existing Structures

N

0 1 mi 2 mi

Tandem VIEWSHED

Exhibit D
Computer-Based Visibility Analysis

November 1, 2024

Appendix 4

The State of New Hampshire
Department of Environmental Services

Robert R. Scott, Commissioner

July 23, 2024

EVERSOURCE ENERGY
C/O ASHLEY FRIEND
13 LEGENDS DR
HOOKSETT NH 03106

Re: NHDES Wetlands Permit Application – Permits with In-lieu Fee Mitigation (RSA 482-A)
NHDES File Number: 2024-00297
Subject Property: X187-3 Transmission Line ROW – Sugar Hill, Bethlehem, Dalton, Whitefield

Dear Applicant:

This letter serves as notification of the New Hampshire Department of Environmental Services' (NHDES) intent to issue a conditional approval of the above-referenced application for a NHDES Wetlands Permit. The approval will **not be effective until** compensatory mitigation actions outlined in the conditions of the enclosed NHDES Wetlands Permit have been completed. Compensatory mitigation for your project requires payment into New Hampshire's in-lieu fee (ILF) program, the Aquatic Resource Mitigation (ARM) Fund, operated by NHDES. No work in state jurisdiction under state statute RSA 482-A is authorized until the ILF payment is confirmed via a payment receipt letter on OneStop.

This letter serves as confirmation of completion of the State of NH process only. You are hereby notified that, in addition to following the conditions of the NHDES Wetlands Permit, you are responsible for complying with Federal law and are advised to consult with the New England Regulatory Division of the U.S. Army Corps of Engineers (USACE) to complete the federal review pursuant to Section 404 of the Clean Water Act, Section 10 of the Rivers and Harbors Act of 1899 and the Department of the Army, General Permits for the State of New Hampshire (NHGP). Under Federal law, no work may occur without written authorization from USACE. It is the permittee's obligation to contact USACE prior to proceeding with any activities authorized by this NHDES Wetlands Permit to avoid unauthorized activities and a federal enforcement action.

This NHDES approval is contingent on receipt and clearance of a one-time ILF mitigation payment of $7,493.02 to the ARM Fund as compensatory mitigation for the NHDES Wetlands Permit pursuant to RSA 482-A:28 through A:31 and Env-Wt Chapter 800. USACE and its regulatory partners, including the U.S. Environmental Protection Agency, will review your project and verify the total number of Wetland and/or Stream credits that must be purchased from the ARM Fund, as federal mitigation pursuant to the NHPG and USACE New England District Compensatory Mitigation Standard Operating Procedures. In many cases, the ILF payment for the NHDES Wetlands Permit will include all or a portion of the cost of purchasing credits as deemed necessary to satisfy federal obligations. For questions regarding federal mitigation requirements, please contact USACE at (978) 318-8832, (978) 318-8295, or by email at cenae-r-nh@usace.army.mil.

Payment Timeline: NHDES recommends delaying the ILF payment until after the NHDES appeal period and following written authorization from USACE describing federal mitigation requirements. Upon receipt of written authorization from the USACE, NHDES recommends you contact the ARM Fund at des.arm@des.nh.gov to confirm the total required ILF payment amount to satisfy federal mitigation requirements. Following payment and prior to work, it is the permittee's responsibility to verify that the payment has cleared, by downloading the

payment receipt letter from OneStop. The letter will indicate the processed payment amount, the impacts authorized through the payment, and the number of federal credits purchased by the payment, as applicable.

Payment Instructions: Mitigation payments must be payable to "Treasurer - State of NH" and must reference "ARM Fund", NHDES File Number and USACE File Number (beginning "NAE"). Payments can be mailed to NHDES Wetlands Bureau, 29 Hazen Drive, PO Box 95, Concord, NH 03302-0095.

Enclosed please find NHDES Wetlands Permit #2024-00297 to permanently dredge and fill 1,620 square feet (SF) of palustrine scrub-shrub and emergent wetlands to replace 185 utility pole structures (in wetlands) and overhead wires along the existing 14-mile X178-3 transmission line from Sugar Hill through Bethlehem and Dalton to Whitefield. In addition, temporarily impact 838,234 SF of palustrine scrub-shrub, emergent, and forested wetlands associated with the installation of timber matting to provide access roads, work pads and line pulling pads within the X178-3 transmission line right-of-way. Temporary wetland impacts will be restored in accordance with an approved restoration plan. Compensatory mitigation for permanent wetland impacts includes an in-lieu fee payment of $7,493.02 into the Aquatic Resource Mitigation Fund ("ARM").

This approval is based on the following findings:

1. The purpose of the project is to repair and replace the critical infrastructure within the X178-3 utility line right-of-way.
2. This is classified as a major impact project per Rule Env-Wt 521.06(c)(3)(b), as the utility project meets all of the criteria in Env-Wt 521.06(a), but requires mitigation under state or federal law.
3. Per Rule Env-Wt 803.10(e), the department has accepted the proposal for an in-lieu mitigation payment of $7,493.02, as the proposal meets the requirements of Env-Wt 803.10(b), and of [Env-Wt 803.10(c) / Env-Wt 803.10(d)].
4. The applicant has demonstrated avoidance and minimization in accordance with Env-Wt 311.07 in the following ways:
    a. Minimal vegetation removal will occur as a result of this project.
    b. All vernal pool depressions will be avoided and vernal pool buffers will be maximized to the greatest extent possible.
    c. All stream crossings will be spanned from top of bank to top of bank.
    d. Wetland impacts have been reduced by 25,903 SF from the original proposal by changing crossing locations or access points.
5. Per Rule Env-Wt 311.03(b)(7), the applicant has provided an explanation as to methods, timing, and manner as to how the project will meet standard permit conditions specified in Env-Wt 307.
6. Per Rule Env-Wt 313.01(a)(1)(a), the applicant has met the requirements of Env-Wt 311.10 regarding functional assessments.
7. Given the limited mitigation proposed and the large scale of proposed impacts, NHDES has required comprehensive monitoring and restoration to ensure there is not a permanent loss of wetlands functions.
8. This utility project meets all of the approval criteria established in Env-Wt 521.03.
9. The construction sequence, wetland restoration plan, and time of year restrictions will ensure that construction will be undertaken in the least environmentally impactful manner per Env-Wt 521.03.
10. The NH Natural Heritage database was queried (NHB23-1105, 1106, 1107, 1108) and this review and NHF&G coordination identified a northern white cedar/balsam fir swamp, wood turtle, Canada lynx, monarch butterfly, long-eared bat, and smooth green snake as being present or in the vicinity of the project.
    a. The project property was evaluated for the presence of a northern white cedar/balsam fir swamp and it was determined to be outside of the ROW with no anticipated impacts and no further coordination required.
    b. The applicant coordinated with NHF&G and USFWS regarding the protected species and species of concern and the requested permit conditions are included in this permit, as well as listed on the approved plan.
11. Per Rule Env-Wt 311.01(e), the applicant provided a copy of the application to the Ammonoosuc River Local Advisory Committee (LAC) prior to filing the application with the department. The LAC submitted a letter on April 8, 2024, stating they did not have any concerns with the proposed project.

12. Per Rule Env-Wt 311.06(h), one of the four municipal conservation commissions (Town of Bethlehem) provided comments on the proposed project on March 11, 2024, April 29, 2024, and at the public hearing. Concerns raised by the Bethlehem Conservation Commission (BCC) related to NHDES Wetlands Bureau jurisdiction under RSA 482-A included:

a. The BCC listed a series of impact areas where they asked if impacts could be avoided or further minimized.
   1). The applicant responded by explaining that they are continuing to pursue off ROW access through agreements with private landowners, called Temporary Access Permits (TAPs), to provide alternative access to several of these areas.
   2). The applicant demonstrated that steep slopes were a constraining factor.
   3). The applicant described the safety and design protocols that limit the distance between poles and their orientation to each other.
   4). The applicant has described the methods of siltation and erosion control to be utilized to prevent secondary impacts to downslope wetlands.

b. The BCC asked how impacts to streams will be avoided.
   1). The applicant has designed the project to avoid stream crossing, where possible, and is also pursuing TAPs to further reduce the number of stream crossings.
   2). The applicant provided a description of how the streams will be bridged with matting from top of bank to top of bank with siltation and erosion controls installed at the approaches.

c. The BCC requested that the environmental monitor present during construction be a certified wetland scientist or certified wildlife biologist.
   1). The applicant has described the training and credentials of the environmental monitors and the supervision they receive from certified wetland scientists and certified wildlife biologists.
   2). The applicant has outlined the process to notify Natural Heritage Bureau and NHF&G if a species is observed and information relative to possible onsite protected species is included in the plan set.

d. The BCC has requested that the Monitoring Reports be provided to the Town of Bethlehem.
   1). The applicant has agreed to provide copies of the monitoring reports to the town and, specifically, the BCC.

e. The BCC asked if the applicant would allow the BCC to view the project site before, during and after construction.
   1). The applicant has agreed to arrange these visits when the project location to be viewed is safe for the BCC to access with the applicant or their representative.

13. NHDES finds that the applicant has responded to all of the wetlands jurisdictional concerns expressed by the BCC and is in compliance with the NHDES statute and approval criteria.

14. A Public Hearing was held for the project on May 29, 2024, at NHDES to receive public comments on the pending application.

In accordance with RSA 482-A:10, RSA 21-O:14, and Rules Ec-Wet 100-200, **any person aggrieved by this decision may file a Notice of Appeal directly with the NH Wetlands Council (Council) within 30 days of the decision date, August 22, 2024**. Every ground claiming the decision is unlawful or unreasonable must be fully set forth in the Notice of Appeal. Only the grounds set forth in the Notice of Appeal are considered by the Council. Information about the Council, including Council Rules, is available at https://www.nhec.nh.gov/wetlands-council/about. For appeal related issues, contact the Council Appeals Clerk at 603-271-3650.

If you have any questions, please contact me directly at Amanda.L.Barker-Jobin@des.nh.gov or (603)271-6909.

Sincerely,

Amanda L. Barker-Jobin
Wetlands Permitting Specialist, Wetlands Bureau
Land Resources Management, Water Division

Encl: NHDES Wetlands Permit

Copied: Sugar Hill Municipal Clerk/Conservation Commission
Bethlehem Municipal Clerk/Conservation Commission
Dalton Municipal Clerk/Conservation Commission
Whitefield Municipal Clerk/Conservation Commission
NHDES Wetlands Bureau, ARM Fund (des.arm@des.nh.gov)
U.S. Army Corps of Engineers
U.S. Environmental Protection Agency
Ammonoosuc River Local Advisory Committee
NHDES Rivers Program

Appendix 5

The State of New Hampshire
Department of Environmental Services

Robert R. Scott, Commissioner

August 29, 2024

EVERSOURCE ENERGY
KURT NELSON
13 LEGENDS DR
HOOKSETT NH 03106

Re: Approved Standard Dredge and Fill Wetlands Permit Application with Mitigation (RSA 482-A)
NHDES File Number: 2024-00468
Subject Property: X178-2 Transmission Line ROW, Woodstock, Easton, and Sugar Hill

Dear Applicant:

This letter serves as notification of the New Hampshire Department of Environmental Services' (NHDES) intent to issue a conditional approval of the above-referenced application for a NHDES Wetlands Permit. The approval will **not be effective until** compensatory mitigation actions outlined in the conditions of the enclosed NHDES Wetlands Permit have been completed. Compensatory mitigation for your project requires payment into New Hampshire's in-lieu fee (ILF) program, the Aquatic Resource Mitigation (ARM) Fund, operated by NHDES. No work in state jurisdiction under state statute RSA 482-A is authorized until the ILF payment is confirmed via a payment receipt letter on OneStop.

This letter serves as confirmation of completion of the State of NH process only. You are hereby notified that, in addition to following the conditions of the NHDES Wetlands Permit, you are responsible for complying with Federal law and are advised to consult with the New England Regulatory Division of the U.S. Army Corps of Engineers (USACE) to complete the federal review pursuant to Section 404 of the Clean Water Act, Section 10 of the Rivers and Harbors Act of 1899 and the Department of the Army, General Permits for the State of New Hampshire (NHGP). Under Federal law, no work may occur without written authorization from USACE. It is the permittee's obligation to contact USACE prior to proceeding with any activities authorized by this NHDES Wetlands Permit to avoid unauthorized activities and a federal enforcement action.

This NHDES approval is contingent on receipt and clearance of a one-time ILF mitigation payment of $8,055.16, which purchases 0.038 Wetland credits, to the ARM Fund as compensatory mitigation for the NHDES Wetlands Permit pursuant to RSA 482-A:28 through A:31 and Env-Wt Chapter 800. USACE and its regulatory partners, including the U.S. Environmental Protection Agency, will review your project and verify the total number of Wetland and/or Stream credits that must be purchased from the ARM Fund, as federal mitigation pursuant to the NHPG and USACE New England District Compensatory Mitigation Standard Operating Procedures. In many cases, the ILF payment for the NHDES Wetlands Permit will include all or a portion of the cost of purchasing credits as deemed necessary to satisfy federal obligations. For questions regarding federal mitigation requirements, please contact USACE at (978) 318-8832, (978) 318-8295, or by email at cenae-r-nh@usace.army.mil.

Payment Timeline: NHDES recommends delaying the ILF payment until after the NHDES appeal period and following written authorization from USACE describing federal mitigation requirements. Upon receipt of written authorization from the USACE, NHDES recommends you contact the ARM Fund at des.arm@des.nh.gov to confirm the total required ILF payment amount to satisfy federal mitigation requirements. Following payment

and prior to work, it is the permittee's responsibility to verify that the payment has cleared, by downloading the payment receipt letter from OneStop. The letter will indicate the processed payment amount, the impacts authorized through the payment, and the number of federal credits purchased by the payment, as applicable.

Payment Instructions: Mitigation payments must be payable to "Treasurer - State of NH" and must reference "ARM Fund", NHDES File Number and USACE File Number (beginning "NAE"). Payments can be mailed to NHDES Wetlands Bureau, 29 Hazen Drive, PO Box 95, Concord, NH 03302-0095.

Enclosed please find NHDES Wetlands Permit #2024-00468 to:
Impact wetlands to replace 106 existing utility structures along the existing X178-2 transmission line. This proposal includes approximately 468,766 square feet (10.76 acres) of temporary impacts to palustrine scrub-shrub, emergent, and forested wetlands for timber matting, including 40 linear feet of perennial stream impacts and 25,170 square feet of which is located within priority resource areas (PRAs), and 1,675 square feet (.04 acres) of permanent impacts to palustrine scrub-shrub and emergent wetlands for the installation of replacement utility poles, of which 100 square feet is located within PRAs.

This approval is based on the following findings:
1. The purpose of the project is to replace existing infrastructure within the X178-2 utility right-of-way.
2. This is classified as a major impact project per Rule Env-Wt 521.06(c)(3)(b), as the utility project meets all of the criteria in Env-Wt 521.06(a) but requires mitigation under state or federal law.
3. Per Rule Env-Wt 803.10(e), the department has accepted the proposal for an in-lieu mitigation payment of $8,055.16, as the proposal meets the requirements of Env-Wt 803.10(b), and of [Env-Wt 803.10(c) / Env-Wt 803.10(d)]. This state mitigation is required for 1,675 square feet (SF) of permanent palustrine wetland impacts, including: 150 SF of scrub-shrub impacts in Easton, 1,100 SF of scrub-shrub impacts in Sugar Hill, 100 SF of emergent PRA impacts in Sugar Hill, 200 SF of emergent impacts in Sugar Hill, and 125 SF of emergent impacts in Woodstock.
4. The applicant has demonstrated avoidance and minimization in accordance with Env-Wt 311.07 in the following ways:
    a. Minimal vegetation removal will occur as a result of this project.
    b. Vernal pool depressions and vernal pool buffers will be avoided to the greatest extent possible.
    c. Most stream crossings will be spanned from top of bank to top of bank.
    d. Permanent impacts to Priority Resource Area wetlands (PRAs) have been avoided to the greatest extent possible.
    e. The applicant has reduced the overall impact by 8,100 SF from the original proposal by changing crossing locations or access points.
5. Per Rule Env-Wt 311.03(b)(7), the applicant has provided an explanation as to methods, timing, and manner as to how the project will meet standard permit conditions specified in Env-Wt 307.
6. Per Rule Env-Wt 313.01(a)(1)(a), the applicant has met the requirements of Env-Wt 311.10 regarding functional assessments.
7. Given the large scale of proposed temporary impacts, NHDES has required comprehensive monitoring and restoration to ensure there is not a permanent loss of wetlands functions.
8. This utility project meets all of the approval criteria established in Env-Wt 521.03.
9. The construction sequence (refer to Map Plan Pages S1-S6), wetland restoration plan, and time of year restrictions will ensure that construction will be undertaken in the least environmentally impactful manner per Env-Wt 521.03.
10. Per Rule Env-Wt 311.06(h), the applicant provided a copy of the application to the conservation commission in each of the project towns and the conservation commissions were given an opportunity to provide comments on the proposed project. NHDES found there was no comment from the Woodstock and Sugar Hill Conservation Commissions on this project.
11. The Easton Conservation Commission (ECC) provided comments on the proposed project on February 27, 2004, March 23, 2024, April 10, 2004, and June 21, 2024, and at the public hearing. Concerns raised by the ECC related to NHDES Wetlands Bureau jurisdiction under RSA 482-A included:

a. The ECC expressed concern regarding the scope of the project and the potential for the work to permanently compact soils which may alter water retention, filtration, erosion, sedimentation and flooding risks.

1). The applicant responded indicating that the majority of impacts will be temporary and timber matting is used to prevent permanent impacts.

2). NHDES has included permit conditions that require restoration and monitoring of all temporary impact areas, with soil compaction included as a specific criterion.

b. The ECC noted that the applicant indicated the proposed project as the potential to impact impaired waters, class A waters, or outstanding resource waters. The ECC expressed concern regarding those potential impacts.

1). The applicant cited the use of siltation and erosion controls, as specified in the construction sequence and depicted on the site plans, as the means preventing those impacts.

2). The applicant noted that an environmental monitor will be routinely onsite to ensure the proper functioning of the siltation/erosion controls.

3). The applicant provided details on the refueling locations and spill containment methods.

4). The applicant cited the stabilization methods to be used, as detailed on the construction sequence and depicted on the site plans, for long-term stabilization of all exposed soils.

5). NHDES has included permit conditions to prevent siltation and erosion, oil and fuel spills and to require stabilization of all exposed soils.

c. The ECC expressed concern regarding potential rare, threatened, or endangered species in the project vicinity.

1). The applicant has completed the required coordination with NHB, NHF&G, and USWFS and have included the required information on the site plans.

2). The applicant has agreed to provide wildlife sweeps prior to the movement of equipment and/or the placement of matting.

3). The applicant has agreed to provided rare species training to contractors during kick-off and construction meetings.

4). NHDES has included permit conditions specified by NHF&G.

d. The ECC and their consulting firm, Watershed to Wildlife, expressed concerns about impacts to vernal pools.

1). The applicant provided information regarding their vernal pool survey and indicator documentation.

2). The applicant has avoided impacts to vernal pools and minimized impacts to their buffers.

e. The ECC and their consulting firm, Watershed to Wildlife, questioned the location of pole and timber matting placement in several wetlands.

1). The applicant has provided documentation regarding the safety and design protocols that limit the distance between poles and their orientation to each other, as well as the need for access.

f. The ECC and their consulting firm, Watershed to Wildlife, requested biological monitoring and copies of the monitoring reports.

1). The applicant provided information regarding the qualifications of the environmental monitor and the monitoring schedule.

2). The applicant has agreed to provide monitoring reports to the Town of Easton.

g. The ECC and their consulting firm, Watershed to Wildlife, expressed concerns regarding the steep slopes within the project area and the potential for storm events to cause siltation and erosion into wetlands.

1). The applicant provided details regarding their siltation/erosion control measures.

2). The applicant described other local and state permitting requirements that they have met to ensure site stability.

h. The ECC requested the ability to participate in site walks during construction.

1). The applicant has agreed to provide opportunities for scheduled site walks with Eversource personnel.

11. NHDES received public comments from Jim Page on April 10, 2024. Concerns raised by Mr. Page related to NHDES Wetlands Bureau jurisdiction under RSA 482-A included:

a. Mr. Page expressed concern regarding past Eversource wetland impacts, stormwater management, and disposal of material.

1). The applicant responded to Mr. Page regarding past work in and adjacent to wetlands.

2). The applicant has provided plans, a construction sequence, and a stormwater management plan for this project.

3). NHDES has included permit conditions to prevent secondary impacts to wetlands and require that temporary wetland impacts are restored.

12. NHDES received public comments from Mike Kenney on April 10, 2024, and June 21, 2024. Concerns raised by Mr. Kenney related to NHDES Wetlands Bureau jurisdiction under RSA 482-A included:

a. Mr. Kenney expressed concern regarding the wetland ecosystem disturbances and long-term water quality impacts of the proposed project.

1). The applicant cited that the majority of the wetland impacts are temporary and will be restored.

2). NHDES has included permit conditions that require restoration of temporary impact areas and monitoring to ensure success.

3). NHDES has included permit conditions regarding siltation and erosion controls, refueling areas and oil spill prevention/containment to prevent water quality impacts.

13. NHDES finds that the applicant has responded to all of the wetlands jurisdictional concerns expressed by the ECC, Mr. Page and Mr. Kenney and is in compliance with the NHDES statute and approval criteria.

14. NH Natural Heritage Bureau (NHB) and NH Fish & Game (NHFG) coordination:

a. A search for the occurrence of rare, threatened, or endangered species, or exemplary communities was completed by GZA Environmental, Inc. using the NHB DataCheck tool.

b. DataCheck reports NHB23-3373 dated November 21, 2023, NHB23-3380 dated November 22, 2023, and NHB23-3375 dated December 5, 2023, identified a northern white cedar/balsam fir swamp and wood turtle as being present or in the vicinity of the project in the Town of Easton. Coordination with Us Fish and Wildlife Service indicated that Canada lynx, monarch butterfly, long-eared bat, and migratory birds of special concern as being present or in the vicinity of the project.

c. The project property was evaluated for the presence of a northern white cedar/balsam fir swamp, and it was determined to be outside of the ROW with no anticipated impacts and no further coordination required.

d. The applicant coordinated with NHFG regarding the species of special concern. NHFG permit conditions are included in this permit, as well as listed on the approved plan.

e. USFWS coordination resulted in a determination that there are no critical habitats at this location.

15. A Public Hearing was held for the project on June 21, 2024, at NHDES to receive public comments on the pending application.

16. The applicant is subject to federal mitigation review for wetland conversion and vernal pool buffer impacts and will need to coordinate with the US Amy Corps of Engineers and US Environmental Protection Agency.

In accordance with RSA 482-A:10, RSA 21-O:14, and Rules Ec-Wet 100-200, **any person aggrieved by this decision may file a Notice of Appeal directly with the NH Wetlands Council (Council) within 30 days of the decision date, August 29, 2024**. Every ground claiming the decision is unlawful or unreasonable must be fully set forth in the Notice of Appeal. Only the grounds set forth in the Notice of Appeal are considered by the Council. Information about the Council, including Council Rules, is available at https://www.nhec.nh.gov/wetlands-council/about. For appeal related issues, contact the Council Appeals Clerk at (603) 271-3650.

If you have any questions, please contact the regional reviewer at Amanda.L.Barker-Jobin@des.nh.gov or (603)271-6909.

Sincerely,

Emma Berger
Inland Wetland Supervisor, Wetlands Bureau
Land Resources Management, Water Division

Enclosure

Copied: Tracy Tarr, GZA GeoEnvironmental, Inc.
Woodstock Municipal Clerk/Conservation Commission
Easton Municipal Clerk/Conservation Commission
Sugar Hill Municipal Clerk/Conservation Commission
Assistant Wetlands Bureau Administrator
NHDES Wetlands Bureau, ARM Fund
US Army Corps of Engineers
US Environmental Protection Agency

Appendix 6

ES VER: 11/2015

LEGEND:

- 115KV TRANSMISSION LINE EVERSOURCE
- 115KV TRANSMISSION LINE NON EVERSOURCE
- 230KV TRANSMISSION LINE EVERSOURCE
- 230KV TRANSMISSION LINE NON EVERSOURCE
- 345KV TRANSMISSION LINE EVERSOURCE
- 450KV DC TRANSMISSION LINE NON EVERSOURCE

- HYDRO GENERATING STATIONS
- STEAM GENERATING STATIONS
- COMBUSTION TURBINE GENERATING STATIONS
- TRANSMISSION SUBSTATIONS
- DISTRIBUTION SUBSTATIONS
- TRANSMISSION / DISTRIBUTION SUBSTATIONS
- GSU SUBSTATIONS
- SWITCHING STATIONS
- SUBSTATION (NON EVERSOURCE)
- SYNCHRONOUS CONDENSER
- SEABROOK, GENERATING STATION

- WHITE MOUNTAIN NATIONAL FOREST

N

THIS PLAN FOR REFERENCE ONLY
NO REPRESENTATION OR WARRANTY IS MADE AS TO LOCATION OF BOUNDARIES OR OTHER POINTS OF REFERENCE

VERMONT

MAINE

MASSACHUSETTS

PITTSBURG
CANAAN
CLARKSVILLE
GILMANTON & ATKINSON ACAD.GRANT
STEWARTSTOWN
DIXVILLE
DIX'S GRANT
SECOND COLLEGE GRANT
COLEBROOK
WENTWORTH'S LOC
COLUMBIA
ERVING'S LOCATION
MILLSFIELD
ERROL
STRATFORD
ODELL
DUMMER
CAMBRIDGE
PONTOOK LEEP
PARIS
Y185
O154
LOST NATION
STARK
MILAN
W179
NORTHUMBERLAND
SUCCESS
KIL-KENNY
BERLIN
D142
LANCASTER
BERLIN EAST SIDE
Z177
SMITH
JEFFERSON
RANDOLPH
BERLIN
SHELBURNE
TO DES CANTONS
TO VELCO
Q195
LITTLETON
DALTON
WHITEFIELD
S136
Q195 TAP
D204 230kV
COMERFORD
C203 230kV
NEET MONROE
LITTLETON
NEP MOORES STA
X178
U199
WHITEFIELD
CARROLL
LOW & BURBANKS GRANT
MARTIN'S LOC.
GREEN'S GRANT
THOMPSON & MESERVES PURCHASE
BEAN'S PURCHASE
CHANDLER'S PURCHASE
SARGENT'S PURCHASE
PINKHAM'S GRANT
TO GRANITE
VELCO COOP
MONROE
LYMAN
BETHLEHEM
STREETER POND TAP
MONROE
LISBON
CRAWFORD'S PURCHASE
BEAN'S GRANT
SUGAR HILL
FRANCONIA
STATE FOREST RES'N
CUTT'S GRANT
JACKSON
BATH
LIVERMORE
CHATHAM
LANDAFF
EASTON
X178
HARTS LOC
HADLEY'S PURCHASE
LINCOLN
BARTLETT
HAVERHILL
BENTON
WOODSTOCK
N. WOODSTOCK
LIVERMORE
HALE'S LOCATION
NH ELEC. TO INTERVALE
TO CMP
K1214
C106
SACO VALLEY
CONWAY
ALBANY
WATERVILLE VALLEY
X178
PIERMONT
WARREN
THORNTON
ELLSWORTH
Y138
MADISON
EATON
ORFORD
TAMWORTH
WENTWORTH
RUMNEY
B112
WHITE LAKE
F190
SANDWICH
CAMPTON
Z180
BEEBE RIVER
TAMWORTH STA. PINE TREE POWER LEEP
FREEDOM
LYME
DORCHESTER
HUCKINS HILL
E115
HOLDERNESS
MOULTONBOROUGH
OSSIPEE
EFFINGHAM
451
B202
A201
230KV
452
230 KV
450KV DC
PLYMOUTH
ASH LAND
CENTER HARBOR
HANOVER
GROTON
HEBRON
ASHLAND
TUFTONBORO
CANAAN
WILDER
BRISTOL
BRIDGEWATER
MEREDITH
ORANGE
ALEXANDRIA
E115
LEBANON
AYERS ISLAND
NEW HAMPTON
PEMIGEWASSET S/S
WOLFEBORO
WAKEFIELD
ENFIELD
LACONIA
GRAFTON
PLAINFIELD
GILFORD
BROOKFIELD
DANBURY
HILL
SANBORNTON
LACONIA
GRANTHAM
SPRINGFIELD
A111
NEW DURHAM
MIDDLETON
CORNISH
WILMOT
FRANKLIN
WEBSTER
L176
J125
BELMONT
ALTON
CROYDON
ANDOVER
TILTON
M127
GILMANTON
MILTON
NEW LONDON
NORTHFIELD
TO VELCO
K174
NORTH ROAD
SUNAPEE
SALISBURY
TASKER FARM
TIE TO BUXTON (CMP)
CLAREMONT
NEWPORT
SUTTON
NEWBURY
CANTERBURY
BOSCAWEN
LOUDON
BARNSTEAD
FARMINGTON
EASTPORT
T53
Y170
UNITY
GOSHEN
WEBSTER
FARMWOOD
B15,B84
OAK HILL
STRAFFORD
ROCHESTER
T57
ROCHESTER
SOMERSWORTH
WARNER
PITTSFIELD
CHARLESTOWN
LEMPSTER
BRADFORD
CURTISVILLE
T1,T2
CHICHESTER
EPSOM
C189
P145
385
391
C129
G128
ACWORTH
CONCORD
NORTHWOOD
BARRINGTON
DOVER
ROLLINSFORD
LANGDON
WASHINGTON
HOPKINTON
HENNIKER
BROKEN GROUND (UNITIL)
EMBROKE
M108
S197 (TO CMP)
S250 (TO CMP)
3022 (TO CMP)
THREE RIVERS
ELIOT
BOLT HILL (CMP)
NEWINGTON STATION
NEWINGTON
SCHILLER
SCHILLER STATION
PEAKING UNIT
RESISTANCE
T13 SCHILLER S/S
TO RESITANCE S/S
PORTSMOUTH
Z156 SCHILLER S/S
TO PORTSMOUTH S/S
MILL POND
L117
PN1B
PN2A
E194
U181
OCEAN RD
GREEN-LAND
BELLOWS FALLS
ALSTEAD
MARLOW
WINDSOR
STODDARD
TUTTLE HILL
X104
JACKMAN
A253
GARVINS
H137
MERRIMACK STATION
MERRIMACK
V159
FGD
W168
G146
BOW
ALLENSTOWN
DEERFIELD
DEERFIELD
L175
307
C129
MADBURY
F107
ESSENTIAL POWER
361 (ESS PWR)
NOTTINGHAM
LEE
DURHAM
NEWMARKET
GREEN-LAND
NEWFIELDS
STRATHAM
R169
M183
N133
3176
DOVER
J135N 115KV (NATIONAL GRID)
L163
A164
WEARE
ANTRIM
DEERING
NEP TIE DUNBARTON
C196
Q171
D121
D118
HOOKSETT
PINE HILL
J114
AMOSKEAG
EDDY
RIMMON
P106
0161
F162
GREGGS
GOFFSTOWN
CANDIA
373
391
RAYMOND
EPPING
A126
S153
3135
GREAT BAY
N.HAMPTON
SULLIVAN
NELSON
BENN-INGTON
FRANCESTOWN
NEW BOSTON
AUBURN
BRENTWOOD
H141
EXETER
SURRY
KEENE
HANCOCK
MANCHESTER
CHESTER
FREMONT
BRENTWOOD
PEASLEE TAP
KINGSTON TAP
363
TIMBER SWAMP RD
HAMPTON
WESTMORELAND
ROXBURY
HARRISVILLE
GREENFIELD
BEDFORD
M164
HUSE RD
W144
I158
V191
N124,T30, T90,T120
CHESTER
R193
SANDOWN
PULPIT ROCK
B71
B131
KINGSTON
EAST KINGSTON
KEN-SINGTON
HAMPTON FALLS
SEABROOK
369
394
SOUTH HAMPTON
SEABROOK
N KEENE
D108
KEENE
MARLBOROUGH
DUBLIN
PETERBOROUGH
LYNDEBOROUGH
N MERRIMACK
T155
GRANITE RIDGE ENERGY
S188
NEP N LITCHFIELD
MERRIMACK
REEDS FERRY
WATTS BROOK
W157
AMHERST
SCOBIE POND
R187, 3124
X116 ,Z119
MAMMOTH RD
R193
A184
B172
363
J147
V103
DERRY
HAMPSTEAD
NEWTON
ATKINSON
PLAISTOW
CHESHIRE
MONT VERNON
A152
T198
SWANZEY
SWANZEY
HINSDALE
CVPS
K186
CHESTNUT HILL
TO NEP
MONADNOCK
O166
TROY
JAFFREY
SHARON
TEMPLE
WILTON
MILFORD
B154
EAGLE
3195
O149
S.MILFORD
AMHERST
THORTON
Z119
X116
326
3124
LAWRENCE RD
WINDHAM
SALEM
PEASLEE
T91
KINGSTON
T20
T10
KINGSTON (UNITIL)
K186
VERNON
N186
A152
379
WESTPORT
WINCHESTER
RICHMOND
FITZWILLIAM
RINDGE
FITZWILLIAM
NEW IPSWICH
GREEN-VILLE
MASON
BROOKLINE
HOLLIS
NASHUA
PELHAM
381
367
380
K165
ANHEUSER BUSCH
POWER ST
BRIDGE ST
G192
HUDSON
T33&T44
Y151N
HUDSON
P134
LONG HILL
N214 230kV
O215 230kV
TO NEP
TO NEP
TO EVERSOURCE
V182
F139
FARMWOOD
OAK HILL
CURTISVILLE
T1,T2
BROKEN GROUND (UNITIL)
GARVINS
MERRIMACK
V159
FGD
W168
H137
MERRIMACK STATION
JACKMAN
TUTTLE HILL
X104
A253
A164
L163
WEARE
ANTRIM
DEERING
NEP TIE DUNBARTON
C196
Q171
D121
D118
HOOKSETT
PINE HILL
J114
AMOSKEAG
EDDY
RIMMON
P106
0161
F162
GREGGS
GOFFSTOWN
B143
K105
BEDFORD
M164
HUSE RD
W144
I158
V191
N MERRIMACK
T155
GRANITE RIDGE ENERGY
S188
NEP N LITCHFIELD
MERRIMACK
REEDS FERRY
WATTS BROOK
W157
AMHERST
SCOBIE POND
R187, 3124
X116 ,Z119
MAMMOTH RD
N124,T30, T90,T120
CHESTER
R193
PULPIT ROCK
B71
B131
R193
A184
B172
363
J147
V103
PEASLEE TAP
KINGSTON TAP
363
TIMBER SWAMP RD
SEABROOK
369
394
TO NEP
PEASLEE
T91
KINGSTON
T20
T10
KINGSTON (UNITIL)
TASKER FARM
TIE TO BUXTON (CMP)
EASTPORT
T53
Y170
ROCHESTER
T57
ROCHESTER
385
391
C129
G128
DOVER
R169
M183
N133
3176
MADBURY
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ESSENTIAL POWER
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SPRINGFIELD
DANBURY
HILL
SANBORNTON
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SUTTON
NEWBURY
UNITY
GOSHEN
WARNER
CHARLESTOWN
LEMPSTER
BRADFORD
ACWORTH
CONCORD
LANGDON
WASHINGTON
HOPKINTON
HENNIKER
HILLSBOROUGH
ALSTEAD
MARLOW
WINDSOR
STODDARD
WALPOLE
GILSUM
SULLIVAN
SURRY
KEENE
NELSON
HANCOCK
WESTMORELAND
ROXBURY
HARRISVILLE
GREENFIELD
CHESTERFIELD
MARLBOROUGH
DUBLIN
PETERBOROUGH
LYNDEBOROUGH
HINSDALE
TROY
JAFFREY
SHARON
TEMPLE
WILTON
MILFORD
RINDGE
FITZWILLIAM
NEW IPSWICH
GREEN-VILLE
MASON
BROOKLINE
HOLLIS
NASHUA
PELHAM
SALEM
WINDHAM
ATKINSON
PLAISTOW
DERRY
HAMPSTEAD
NEWTON
SEABROOK
HAMPTON FALLS
SOUTH HAMPTON
EAST KINGSTON
KEN-SINGTON
KINGSTON
DANVILLE
SANDOWN
FREMONT
BRENTWOOD
EXETER
NEWFIELDS
STRATHAM
GREEN-LAND
NEWMARKET
EPPING
RAYMOND
NOTTINGHAM
LEE
DURHAM
MADBURY
NEWINGTON
DOVER
ROLLINSFORD
SOMERSWORTH
ROCHESTER
STRAFFORD
BARRINGTON
NORTHWOOD
EPSOM
PITTSFIELD
CHICHESTER
EMBROKE
LOUDON
CANTERBURY
BOSCAWEN
WEBSTER
FARMINGTON
BARNSTEAD
SUCCESS
MILAN
STARK
NORTHUMBERLAND
KIL-KENNY
BERLIN
LANCASTER
JEFFERSON
RANDOLPH
BERLIN
GILMANTON
ATKINSON ACAD.GRANT
CLARKSVILLE
PITTSBURG
CANAAN
DIX'S GRANT
SECOND COLLEGE GRANT
DIXVILLE
STEWARTSTOWN
COLEBROOK
WENTWORTH'S LOC
COLUMBIA
ERVING'S LOCATION
MILLSFIELD
ERROL
STRATFORD
ODELL
DUMMER
CAMBRIDGE
PONTOOK LEEP
PARIS
Y185
O154
LOST NATION
MILAN
W179
SUCCESS
BERLIN EAST SIDE
Z177
SMITH
RANDOLPH
SHELBURNE
BERLIN
GILMANTON
ATKINSON ACAD.GRANT
CLARKSVILLE
PITTSBURG
CANAAN
DIX'S GRANT
SECOND COLLEGE GRANT
DIXVILLE
STEWARTSTOWN
COLEBROOK
WENTWORTH'S LOC
COLUMBIA
ERVING'S LOCATION
MILLSFIELD
ERROL
STRATFORD
ODELL
DUMMER
CAMBRIDGE
PONTOOK LEEP
PARIS
Y185
O154
LOST NATION
MILAN
W179
SUCCESS
BERLIN EAST SIDE
Z177
SMITH
RANDOLPH
SHELBURNE

NO.	REVISION	DATE	DRWN	CHKD	APPRV.
5	CORRECTED N186 AND K186	07/24	GBS	GBS	GBS
4	AUDITED AND UPDATED	08/22	GBS	DSD	DSD
3	AUDITED AND UPDATED	08/21	GBS	JRS	JRS
2	ADDED F107 LINE	10/20	GBS	JRS	JRS
1	SUPERSEDED OBSOLET DRAWING RT-B	10/19	GBS	DSD	DSD

EVERSOURCE ENERGY

T 5

EVERSOURCE NEW HAMPSHIRE TRANSMISSION SYSTEM MAP

DATE:08/21/14

SCALE: 1" = 5 MILES

DES: CHK:DSD
DRW: GBS APR: DSD
TOWN:
TRANSMISSION LINE: NA
MILE NO:
DISCIPLINE/SHT NO.
SHEET 1 OF 1

047943001

7/31/2024 10:27 AM - SULLICX - 047943001.DWG - Transmission Map

Appendix 7

2022 Inspection Report
Summary Table

Circuit	X178
Number of Structures	590
Year Built	1969
Circuit Miles	49.13
Volatage	115

Inspections Received	592
Photos Received	591

Mesa C or D Structures:	30
Total to Review:	118
Additional Reviews	88
Marked for Review	144
Hardware Only Reviews	21
Reviews Completed	145

Structure Condition	A - No Action	4
	B - Minimal	563
	C - Moderate	26
	D - Severe	0
Hardware Condition	A - No Action	271
	B - Minimal	304
	C - Moderate	9
	D - Severe	9

Maintenance	A - No Action	4
	B - Minimal	547
Hardware Replacement	C - Moderate	5
	D - Severe	8
Structure Replacement	C - Moderate	26
	D - Severe	0

Weathering	0	13
Galvanized Steel	0	
Painted Steel	0	
Steel	13	
Natural Wood	561	563
Laminate Wood	2	
Other (i.e. Lattice)	16	16

X-178 2022 Inspection Report

Structure Number	Structure Condition:	Notes:	Field Notes:
1	B - MINIMAL		Splits and high brush
2	B - MINIMAL		Splits and high brush
3	B - MINIMAL		Splits and high brush
4	B - MINIMAL	Pole top checking,	Splits and high brush
5	B - MINIMAL		Splits
6	B - MINIMAL		Splits
7	B - MINIMAL		Splits
8	C - MODERATE	Pole top checking, checking	Splits
9	B - MINIMAL		Splits
10	B - MINIMAL		Splits
11	B - MINIMAL		Splits
12	B - MINIMAL		Splits
13	B - MINIMAL		Splits
14	B - MINIMAL	Pole top rot, chipped pole	Splits
15	B - MINIMAL		Splits
16	B - MINIMAL		Splits
17	B - MINIMAL		Splits and high brush
18	B - MINIMAL	Minor pole top checking	Splits and high brush
19	B - MINIMAL		Splits and high brush
20	B - MINIMAL		Splits and high brush
21	B - MINIMAL		Splits and electrical boxes
22	B - MINIMAL		Splits
23	B - MINIMAL	Pole top rot and checking	Splits and high brush
24	B - MINIMAL		Splits and high brush
25	C - MODERATE	Pole top rot and checking,	Splits and high brush bad
26	C - MODERATE	Pole top rot and checking, checking at crossarm	Pole Splitsthrew hardware and high brush
27	B - MINIMAL		Splits and high brush
28	B - MINIMAL		Splits and high brush
29	B - MINIMAL	Pole top rot and checking,	Splits
30	B - MINIMAL	No Photos	
31	B - MINIMAL	Pole top checking, insulators	Splits and high brush
32	B - MINIMAL		
33	B - MINIMAL		Splits and high brush
34	B - MINIMAL		Splits
35	B - MINIMAL		Splits and high brush
36	B - MINIMAL	Pole top checking, checking at	Splits and high brush
37	B - MINIMAL		Splits and high brush
38	B - MINIMAL		Splits and high brush
39	B - MINIMAL		
40	B - MINIMAL		Splits
40.5	B - MINIMAL		
41	B - MINIMAL		
41.5	A - NO ACTION		
42	B - MINIMAL		

42.5	A - NO ACTION		
43	B - MINIMAL		
43.5	A - NO ACTION		
44	B - MINIMAL		
44.5	A - NO ACTION		
45	B - MINIMAL		
45_1	B - MINIMAL	Pole top checking	
47	B - MINIMAL		
48	B - MINIMAL		
49	B - MINIMAL		
50	B - MINIMAL		Splits
51	B - MINIMAL	Pole top rot and checking	Splits
52	B - MINIMAL		Splits
53	B - MINIMAL		Splits
54	B - MINIMAL	Pole top checking, checking at pole top attachment,	Splits
55	B - MINIMAL		Splits
56	B - MINIMAL	Pole top checking, insulators	Splits
57	B - MINIMAL		Splits
58	B - MINIMAL		Splits
59	B - MINIMAL	Minor pole top checking,	Splits
60	B - MINIMAL		Splits
61	B - MINIMAL		Splits
62	B - MINIMAL		Splits
63	B - MINIMAL		Splits
64	B - MINIMAL	Pole top rot and checking, insulators starting to show	
65	B - MINIMAL		Splits
66	B - MINIMAL		Splits
67	B - MINIMAL		Splits high brush
68	B - MINIMAL		Splits
69	B - MINIMAL		Splits
70	B - MINIMAL	Pole top rot and checking	Splits
71	B - MINIMAL		Splits
72	B - MINIMAL		Splits
73	B - MINIMAL		Splits
74	B - MINIMAL	Pole top rot and checking,	Splits
75	B - MINIMAL		Splits
76	B - MINIMAL		Splits
77	B - MINIMAL		
78	B - MINIMAL	Pole top rot and checking,	Splits
79	B - MINIMAL		Splits
80	B - MINIMAL		Splits
81	B - MINIMAL		Splits
82	B - MINIMAL	Pole top rot and checking,	Splits
83	B - MINIMAL		Splits
84	B - MINIMAL		Splits

85	B - MINIMAL		Splits
86	B - MINIMAL		Splits
87	C - MODERATE	Pole top rot and checking, checking at pole top	Splits
88	B - MINIMAL		Splits
89	B - MINIMAL		Splits
90	B - MINIMAL		Splits
91	B - MINIMAL	Pole top rot and checking,	Splits
92	B - MINIMAL		Splits
93	B - MINIMAL		Splits
94	B - MINIMAL		Splits
95	B - MINIMAL		Splits
96	B - MINIMAL	Pole top rot and checking, checking at crossarm	Splits
97	B - MINIMAL		Splits
98	B - MINIMAL		Splits
99	B - MINIMAL		Splits
100	B - MINIMAL		Splits
101	B - MINIMAL	Pole top checking, insulators	Splits
102	B - MINIMAL		Splits
103	B - MINIMAL		Splits
104	B - MINIMAL		Splits
105	B - MINIMAL	Pole top rot and checking,	Splits
106	B - MINIMAL		Splits
107	B - MINIMAL		Splits
108	B - MINIMAL		Splits
109	B - MINIMAL		Splits
110	C - MODERATE	Pole top rot and checking,	Splits
111	B - MINIMAL		Splits
112	B - MINIMAL		Splits
113	B - MINIMAL		Splits
114	B - MINIMAL	Pole top rot and checking,	Splits
115	B - MINIMAL		Splits
116	B - MINIMAL		Splits
118	C - MODERATE	Pole top rot and checking, multiple (min 4) broken	3 chipped insulators, 3chipped isolators
119	B - MINIMAL		Splits
120	B - MINIMAL	Pole top rot and checking, insulators starting to show	Insulator chipped, Splits and chipped insulator
121	B - MINIMAL		Splits
122	B - MINIMAL		Splits
123	B - MINIMAL		Splits
124	B - MINIMAL		Splits
125	C - MODERATE	Pole top rot and checking, checking at pole top goes from	Splits
126	B - MINIMAL		Splits
127	B - MINIMAL		Splits

128	B - MINIMAL		Splits
129	B - MINIMAL	Pole top rot and checking	Splits
130	B - MINIMAL		Splits
131	B - MINIMAL		Splits
132	B - MINIMAL	Minor pole top checking	Splits
133	B - MINIMAL		Splits
134	B - MINIMAL		Splits
135	B - MINIMAL		
136	C - MODERATE	Pole top checking, pole top checked from one side to the	Splits
137	B - MINIMAL		Splits
138	B - MINIMAL		Splits
139	B - MINIMAL		Splits
140	B - MINIMAL	Pole top rot and checking	Splits
141	B - MINIMAL		Splits
142	B - MINIMAL		Splits
143	B - MINIMAL	Pole top rot and checking, insulators starting to show	Splits
144	B - MINIMAL		Splits
145	C - MODERATE	Major pole top rot and checking, rot is about 2 inches	Splits and bad pole top
146	B - MINIMAL		Splits
147	B - MINIMAL		Splits
148	C - MODERATE	Major pole top rot and checking, rot is about 2 inches	Splits and rotten pole top
149	B - MINIMAL		Splits
150	B - MINIMAL	Pole top rot and checking	Splits
151	B - MINIMAL		Splits
152	B - MINIMAL		Splits inspected by drone
153	B - MINIMAL	No Photos	
154	B - MINIMAL	No Photos	
155	B - MINIMAL	No Photos	
156	B - MINIMAL		Splits and high brush
157	B - MINIMAL	Pole top rot and checking	Splits and high brush
158	B - MINIMAL		Splits and high brush
159	B - MINIMAL		Splits and high brush
160	B - MINIMAL		Splits and high brush
161	B - MINIMAL		Splits and high brush
162	B - MINIMAL	Pole top rot and checking,	Splits and high brush
163	B - MINIMAL		Splits and high brush
164	B - MINIMAL		Splits and high brush
165	B - MINIMAL		Splits
166	B - MINIMAL	Minor pole top checking	Splits
167	B - MINIMAL		Splits
168	B - MINIMAL		Splits and starting of pole
169	B - MINIMAL		Splits
170	B - MINIMAL		Splits starting to pole top

171	B - MINIMAL	Pole top rot and checking	Splits
172	B - MINIMAL		Splits
173	B - MINIMAL		Splits
174	B - MINIMAL		Splits
175	B - MINIMAL		Splits
176	B - MINIMAL	Pole top rot and checking, insulators starting to show	Splits
177	B - MINIMAL		Splits
178	B - MINIMAL		Splits
179	B - MINIMAL		Splits
180	B - MINIMAL	Pole top rot and checking	Splits
181	B - MINIMAL		Splits
182	B - MINIMAL	No Photos	
183	B - MINIMAL	No Photos	
184	B - MINIMAL	No Photos	
185	B - MINIMAL	No Photos	
186	B - MINIMAL	No Photos	
187	B - MINIMAL	No Photos	
188	B - MINIMAL	No Photos	
189	B - MINIMAL		Splits
190	B - MINIMAL	Minor pole top checking	Splits
191	B - MINIMAL		Splits
192	B - MINIMAL		Splits
193	B - MINIMAL		Splits
194	B - MINIMAL		Splits
195	B - MINIMAL		Splits
196	B - MINIMAL	Minor pole top checking	Splits
197	B - MINIMAL		Splits
198	B - MINIMAL		Splits
199	B - MINIMAL		Splits
200	B - MINIMAL		Splits
201	B - MINIMAL		Splits
202	B - MINIMAL	Pole top checking, outside	Splits
203	B - MINIMAL		Splits
204	B - MINIMAL		Splits
205	B - MINIMAL		Splits
206	B - MINIMAL	Minor pole top checking	Splits
207	B - MINIMAL		Splits
208	B - MINIMAL		Splits
209	B - MINIMAL	Minor pole top checking,	Splits
210	B - MINIMAL		Splits
211	B - MINIMAL		Splits
212	C - MODERATE	Major pole top rot and checking, rot is about 2 inches	Splits 2 rotten pole tops
213	B - MINIMAL		Splits
214	B - MINIMAL		Splits
215	B - MINIMAL		Splits

216	B - MINIMAL	Pole top rot and checking,	Splits
217	B - MINIMAL		Splits
218	B - MINIMAL		Splits
219	B - MINIMAL		Splits
220	B - MINIMAL		Splits
221	B - MINIMAL		Splits
222	B - MINIMAL	Minor pole top checking	Splits
223	B - MINIMAL		Splits
224	B - MINIMAL		Splits
225	B - MINIMAL		Splits
226	C - MODERATE	Pole top checking, hardware is	Splits rotten pole top
227	B - MINIMAL		Splits
228	B - MINIMAL	Minor pole top checking,	Splits
229	B - MINIMAL		Splits
230	B - MINIMAL		Splits
231	B - MINIMAL		Splits
232	B - MINIMAL		Splits
233	B - MINIMAL	Minor pole top checking	Splits
234	B - MINIMAL		Splits
235	B - MINIMAL		Splits
236	B - MINIMAL		Splits
237	B - MINIMAL		Splits
238	B - MINIMAL		Splits
239	B - MINIMAL	Pole top rot and checking	Splits
240	B - MINIMAL		Splits
241	B - MINIMAL		Splits
242	B - MINIMAL	Pole top checking, shield wire broken, insulators rusted on	Splits
243	B - MINIMAL		Splits
244	B - MINIMAL		Splits
245	B - MINIMAL		Splits
246	B - MINIMAL		Splits
247	B - MINIMAL	Minor pole top checking	Splits
248	B - MINIMAL		
249	B - MINIMAL		
250	B - MINIMAL		
251	B - MINIMAL	Pole top rot and checking, insulators starting to show	
252	B - MINIMAL		
253	B - MINIMAL		
254	B - MINIMAL	Pole top rot and checking	Splits
255	B - MINIMAL		Splits
256	B - MINIMAL		Splits
257	B - MINIMAL		Splits
258	B - MINIMAL	No Photos	
259	B - MINIMAL	Only ground photos, guy wire	
260	B - MINIMAL	Only ground photo	

261	B - MINIMAL	No Photos	
262	B - MINIMAL	No Photos	
263	B - MINIMAL	No Photos	
264	B - MINIMAL	No Photos	
265	B - MINIMAL	No Photos	
266	B - MINIMAL		Splits
267	B - MINIMAL		Splits
268	B - MINIMAL	Pole top rot and checking,	
269	B - MINIMAL		Splits
270	B - MINIMAL		Splits
271	B - MINIMAL		Splits
272	B - MINIMAL		Splits
273	B - MINIMAL	Pole top checking	Splits
274	B - MINIMAL		Splits
275	B - MINIMAL		Splits
276	B - MINIMAL		Splits
277	B - MINIMAL		Splits
278	B - MINIMAL	Pole top checking	Splits
279	B - MINIMAL		Splits
280	B - MINIMAL		Splits
281	B - MINIMAL		Splits
282	B - MINIMAL		Splits
283	B - MINIMAL	Pole top checking	Splits
284	B - MINIMAL		Splits
285	B - MINIMAL		Splits
286	B - MINIMAL		Splits
287	B - MINIMAL		Splits
288	B - MINIMAL	Pole top checking, insulators	Splits
289	B - MINIMAL		Splits
290	B - MINIMAL		Splits
291	B - MINIMAL		Splits
292	C - MODERATE	Pole top checking, hardware is	Splits
293	B - MINIMAL		Splits
294	B - MINIMAL		Splits
295	B - MINIMAL		Splits
296	B - MINIMAL		Splits
297	B - MINIMAL	Pole top checking, insulators	Splits
298	B - MINIMAL		Splits
299	B - MINIMAL		Splits
300	B - MINIMAL		Splits
301	B - MINIMAL		
302	B - MINIMAL		Splits
303	B - MINIMAL	Pole top checking, insulators	Splits
304	B - MINIMAL		Splits
305	B - MINIMAL		Splits
306	B - MINIMAL		Splits
307	B - MINIMAL		Splits

308	B - MINIMAL	Pole top checking, insulators	Splits
309	B - MINIMAL		Splits
310	B - MINIMAL		Splits
311	B - MINIMAL		Splits
312	B - MINIMAL		Splits
313	B - MINIMAL	Pole top checking, insulators	Splits
314	B - MINIMAL		Splits
315	B - MINIMAL		Splits
316	B - MINIMAL		Splits
317	B - MINIMAL		Splits
318	B - MINIMAL		Splits
319	B - MINIMAL	Pole top rot & checking, dead	Splits
320	B - MINIMAL		Splits
321	B - MINIMAL		Splits
322	B - MINIMAL		Splits
323	B - MINIMAL		Splits
324	B - MINIMAL	Pole top checking	Splits
325	B - MINIMAL		Splits
326	B - MINIMAL		Splits
327	B - MINIMAL		Splits
328	B - MINIMAL		Splits
329	B - MINIMAL		Splits
330	B - MINIMAL		Splits
331	B - MINIMAL	Pole top rot and checking,	Splits
332	B - MINIMAL		Splits
333	B - MINIMAL		Splits
334	B - MINIMAL		Splits
335	B - MINIMAL		Splits
336	B - MINIMAL	Pole top rot and checking	Splits
337	B - MINIMAL		Splits
338	B - MINIMAL		Splits
339	B - MINIMAL		Splits
340	B - MINIMAL		Splits
341	B - MINIMAL		Splits
342	B - MINIMAL	Pole top checking	Splits
343	B - MINIMAL		
344	B - MINIMAL		Splits
345	B - MINIMAL		Splits
346	B - MINIMAL	Pole top checking, insulators	Splits
347	B - MINIMAL		Splits
348	B - MINIMAL		Splits
349	B - MINIMAL	Pole top checking, insulators	
350	B - MINIMAL		
351	B - MINIMAL		
352	B - MINIMAL		
353	B - MINIMAL		
354	B - MINIMAL		

355	B - MINIMAL		
356	B - MINIMAL	Pole top checking, insulators	
357	B - MINIMAL		
358	B - MINIMAL		
359	B - MINIMAL		
360	B - MINIMAL		
361	B - MINIMAL	Pole top checking, insulators	
362	B - MINIMAL		
363	B - MINIMAL		
364	B - MINIMAL		
365	B - MINIMAL		
366	B - MINIMAL		
367	B - MINIMAL	Pole top checking	
368	B - MINIMAL		
369	B - MINIMAL		
370	B - MINIMAL	Pole top checking, insulators starting to show rust on all	
371	B - MINIMAL		
372	B - MINIMAL		
373	B - MINIMAL	Pole top checking, outside	
374	B - MINIMAL		
375	B - MINIMAL		
376	B - MINIMAL	Pole top checking	
377	B - MINIMAL		
378	B - MINIMAL		
379	B - MINIMAL		
380	B - MINIMAL	Pole top checking, insulators	
381	B - MINIMAL		
382	B - MINIMAL		
383	B - MINIMAL	Pole top checking, insulators	
384	B - MINIMAL		
385	B - MINIMAL		
386	B - MINIMAL		
387	B - MINIMAL		
388	B - MINIMAL	Pole top checking, insulators	
389	B - MINIMAL		
390	B - MINIMAL		
391	B - MINIMAL		
392	B - MINIMAL		
393	B - MINIMAL		
394	B - MINIMAL	Pole top checking	
395	B - MINIMAL		
396	B - MINIMAL		
397	B - MINIMAL		
398	B - MINIMAL		
399	B - MINIMAL		

400	C - MODERATE	Pole top checking, hardware is visible from rot and checking,	
401	B - MINIMAL		
402	B - MINIMAL		
403	B - MINIMAL		
404	B - MINIMAL		
405	C - MODERATE	Major pole top rot and checking, rot is about 2 inches	
406	C - MODERATE	Major pole top rot and checking, rot is about 2 inches	Chipped
407	B - MINIMAL		
408	B - MINIMAL		
409	B - MINIMAL	Pole top checking, insulators	
410	B - MINIMAL		
411	B - MINIMAL		
412	B - MINIMAL		
413	B - MINIMAL	Pole top checking	
414	B - MINIMAL		
415	B - MINIMAL		
416	B - MINIMAL		
417	B - MINIMAL		Splits and high brush
418	C - MODERATE	Major pole top rot and checking, rot is about 2 inches	Splits and high brush 2 bad pole tops
419	C - MODERATE	Major pole top rot and checking, rot is about 2 inches	Have to go slow lots overgrowth and rocks
420	B - MINIMAL		
421	B - MINIMAL	Pole top checking, outside	
422	B - MINIMAL		
423	C - MODERATE	Pole top is rotted that it has collapsed at the top,	Top rot and hole by guy wires
424	C - MODERATE	Pole top checking, larger hole	
425	B - MINIMAL	Pole top checking	
426	C - MODERATE	Major pole top rot and checking, rot is about 2 inches	
427	C - MODERATE	Major pole top rot and checking, rot is about 2 inches	
428	B - MINIMAL		
429	B - MINIMAL		
430	B - MINIMAL	No Photos	
431	B - MINIMAL		
432	B - MINIMAL	Pole top checking, insulators	
433	B - MINIMAL		
434	B - MINIMAL		
435	B - MINIMAL		
436	B - MINIMAL	Pole top checking	
437	B - MINIMAL		
438	B - MINIMAL		

439	B - MINIMAL		
440	B - MINIMAL		
441	B - MINIMAL		
442	B - MINIMAL		
443	B - MINIMAL	Pole top checking, insulators	
444	B - MINIMAL		
445	B - MINIMAL		
446	B - MINIMAL		
447	C - MODERATE	Major pole top rot and checking, rot is about 2 inches	
448	B - MINIMAL		
449	B - MINIMAL		
450	B - MINIMAL	Pole top checking	
451	B - MINIMAL		
452	B - MINIMAL		
453	B - MINIMAL		
454	B - MINIMAL	Pole top checking, Insulators rusted, insulator bell is broken	
455	B - MINIMAL		
456	B - MINIMAL	Pole top checking	
457	B - MINIMAL		
458	B - MINIMAL	Pole top checking, birds nest	
459	B - MINIMAL		
460	B - MINIMAL		
461	B - MINIMAL		
462	B - MINIMAL		
463	B - MINIMAL	Pole top checking	
464	B - MINIMAL		
465	B - MINIMAL		
466	B - MINIMAL		
467	B - MINIMAL	Pole top checking, insulators	
468	B - MINIMAL		
469	B - MINIMAL		
470	B - MINIMAL		
471	B - MINIMAL		
472	B - MINIMAL		
473	B - MINIMAL	Pole top checking, insulators	
474	B - MINIMAL		
475	B - MINIMAL		
476	B - MINIMAL	Pole top checking, Insulators rusted, insulator bell is broken	
477	B - MINIMAL		
478	B - MINIMAL		
479	B - MINIMAL		
480	B - MINIMAL		
481	B - MINIMAL	Pole top checking	
482	B - MINIMAL		

483	B - MINIMAL		
484	B - MINIMAL		
485	B - MINIMAL		
486	B - MINIMAL		
487	B - MINIMAL	Pole top checking, insulators rusted on all phases possible	
488	B - MINIMAL		
489	B - MINIMAL		
490	B - MINIMAL		
491	B - MINIMAL		
492	B - MINIMAL	Pole top checking, insulators	
493	B - MINIMAL		
494	B - MINIMAL		
495	B - MINIMAL		
496	C - MODERATE	Checking around x-arm brace (small hole), insulators rusted on all phases, possible	
497	B - MINIMAL		
498	B - MINIMAL		
499	B - MINIMAL		
500	B - MINIMAL		
501	B - MINIMAL	Pole top checking	
502	B - MINIMAL		
503	B - MINIMAL		
504	B - MINIMAL		
505	B - MINIMAL	Pole top checking	
506	B - MINIMAL		
507	B - MINIMAL		
508	B - MINIMAL		
509	B - MINIMAL	Pole top checking, Insulators rusted, insulator bell is broken	
510	B - MINIMAL		
511	B - MINIMAL	Pole top rot and checking	
512	B - MINIMAL		
513	B - MINIMAL		
514	B - MINIMAL	No Photos	
515	B - MINIMAL	No Photos	
516	B - MINIMAL	No Photos	
517	B - MINIMAL	Pole top checking	
518	B - MINIMAL		
519	B - MINIMAL		
520	B - MINIMAL		
521	B - MINIMAL		
522	B - MINIMAL		
523	B - MINIMAL		
524	B - MINIMAL	Pole top checking	
525	B - MINIMAL		

526	B - MINIMAL		
527	B - MINIMAL		
528	B - MINIMAL		
529	B - MINIMAL	Pole top checking, insulators	
530	B - MINIMAL		
531	B - MINIMAL		
532	B - MINIMAL		
533	B - MINIMAL	Pole top rot and checking	
534	B - MINIMAL		
535	B - MINIMAL		
536	B - MINIMAL		
537	B - MINIMAL	Pole top checking, birds nest	
538	B - MINIMAL		
539	B - MINIMAL		
540	B - MINIMAL	Pole top checking	
541	B - MINIMAL		
542	B - MINIMAL		
543	B - MINIMAL		
544	B - MINIMAL	Pole top checking, Insulators rusted, insulator bell is broken	
545	B - MINIMAL		
546	B - MINIMAL	Pole top checking, insulators	
547	B - MINIMAL	Pole top checking, Insulators rusted, insulator bell is broken	
548	B - MINIMAL		
549	B - MINIMAL		
550	B - MINIMAL		
551	B - MINIMAL		
552	B - MINIMAL	Pole top checking	
553	B - MINIMAL		
554	B - MINIMAL		
555	B - MINIMAL		
556	B - MINIMAL		
557	B - MINIMAL	Pole top checking	
558	B - MINIMAL		
559	B - MINIMAL		
560	B - MINIMAL		
561	B - MINIMAL		
562	B - MINIMAL	Pole top checking	
563	B - MINIMAL		
564	B - MINIMAL		
565	B - MINIMAL		
566	B - MINIMAL		
567	B - MINIMAL	Pole top checking	
568	B - MINIMAL		
569	B - MINIMAL		
570	B - MINIMAL		

571	B - MINIMAL		
572	C - MODERATE	Major pole top rot and checking, rot is about 2 inches	
573	B - MINIMAL	Pole top checking	
574	B - MINIMAL		
575	C - MODERATE	Major pole top rot and checking, rot is about 2 inches	
576	B - MINIMAL		
577	B - MINIMAL		
578	B - MINIMAL	Pole top checking	
579	B - MINIMAL		
580	B - MINIMAL		
581	B - MINIMAL	Pole top checking, insulators	
582	B - MINIMAL		
583	B - MINIMAL	Pole top checking, broken	
584	B - MINIMAL		
585	B - MINIMAL		
586	B - MINIMAL	Pole top checking	
587	B - MINIMAL		
588	B - MINIMAL	Pole top rot and checking	
589	B - MINIMAL		Wetland

Appendix 8

Structure Number	Material	Maintenance Issues		Field		RLC		Final	Final		Notes	Field Notes	Lightning Arrestors Installed Properly	EVERSOURCE STRUCTURE RATING	EVERSORUCE STRUCTURE COMMENTS	Eversource Reviewer	SECONDARY REVIEWER
		Rating	Maintenance Needs	Hardware Condition	Structure Condition	Hardware Condition	Structure Condition	Hardware Condition	Structure Condition								
1	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits and some pole top rot see drone photos	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits and some pole top rot see drone photos,	No LA's	C - MODERATE	Rotted crossarm, splits thorugh the SW connection	Steve	
2	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL	C - Moderate	C - Moderate	C - MODERATE	C - MODERATE	STRUCTURE TO BE REVIEWED FOR REPLACEMENT	Some dark rust on insulator bells, pole tops appear to have rot down to hardware	Splits,	No LA's	C - MODERATE	right pole has pole top rot down to the static connection bolt	Steve	
3	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	minor pocket rot on one pole, minor rot on pole tops	Steve	
4	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	minor splits	Steve	
5	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL	C - Moderate	B - Minimal	C - MODERATE	B - MINIMAL		Dark colored rust on insulators, presence of woodpecker, some rot on top of pole	Splits,	No LA's	B - MINIMAL	minor splits	Steve	
6	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits up the pole near cross brace	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits up the pole near cross brace,	No LA's	B - MINIMAL	minor splits	Steve	
7	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	minor splits, minor rot at top but the SW connection is low so not an issue	Steve	
8	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits split on top of pole see drone photos	A - NO ACTION	B - MINIMAL	A - No Action	C - Moderate	A - NO ACTION	C - MODERATE	STRUCTURE TO BE REVIEWED FOR REPLACEMENT	Pole top checking, checking down left pole	Splits split on top of pole see drone photos,	No LA's	C - MODERATE	Cracks in crossarm, splits on pole top	Steve	
9	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing;	A - NO ACTION	B - MINIMAL	A - No Action	B - Minimal	A - NO ACTION	B - MINIMAL				No LA's	B - MINIMAL	minor splits at pole top	Steve	
10	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits and pole top split see drone photos	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits and pole top split see drone photos,	No LA's	B - MINIMAL	minor splits at pole top	Steve	
11	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Minor rot	Steve	
12	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Minor rot	Steve	
13	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Minor rot, minor splits on pole	Steve	
14	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Minor splits on pole	Steve	
15	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits and some pole top rot see drone photos	A - NO ACTION	A - NO ACTION			A - NO ACTION	B - MINIMAL			Splits and some pole top rot see drone photos,	No LA's	B - MINIMAL	Minor rot	Steve	
16	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL	C - Moderate	B - Minimal	C - MODERATE	B - MINIMAL		Dark colored rust on insulators	Splits,	No LA's	B - MINIMAL	Minor pole top rot	Steve	
17	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	C - MODERATE	A - No Action	C - Moderate	A - NO ACTION	C - MODERATE	STRUCTURE TO BE REVIEWED FOR REPLACEMENT	Cracking & Rot appears on pole, some cracks appear to interfere with hardware	Splits,	No LA's	C - MODERATE	pole top rot on one pole, also splitting through the conductor attachment bolt	Steve	
18	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits and split next to cross brace	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits and split next to cross brace,	No LA's	B - MINIMAL	Minor rot	Steve	
19	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Minor pole top rot	Steve	
20	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Minor pole top rot	Steve	
21	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits and electrical outlet mounted to bottom of structure	A - NO ACTION	B - MINIMAL	C - Moderate	C - Moderate	C - MODERATE	C - MODERATE	STRUCTURE TO BE REVIEWED FOR REPLACEMENT	Dark rust on insulators, 120 receptacles attached to base of pole	Splits and electrical outlet mounted to bottom of structure,	No LA's	B - MINIMAL	Minor pole top rot, 120V outlet at pole base is more of a maintences issue with encroachment. Insulators look fine.	Steve	Angus
22	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits also pole top rot and splits see drone photos	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits also pole top rot and splits see drone photos,	No LA's	C - MODERATE	Bad pole top rot, minor pocket rot. Decent amount of splits coming very close to hardware	Steve	
23	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Minor splits	Steve	
24	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits and bad pole top rot see drone photos	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits and bad pole top rot see drone photos,	No LA's	C - MODERATE	section loss at top of one of poles, pole to rot, cracks, and splits at static connection	Steve	
25	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL	B - Minimal	B - Minimal	B - MINIMAL	B - MINIMAL		Light rust on insulators, pitting rot on the top of pole	Splits,	No LA's	C - MODERATE	hole in previous rot patch allowing water entry, splits below	Steve	Angus
26	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL	A - No Action	C - Moderate	A - NO ACTION	C - MODERATE	STRUCTURE TO BE REVIEWED FOR REPLACEMENT	Pole top rot and checking, checking at cross arm attachment and insulators bolts	Splits,	No LA's	C - MODERATE	Pole top rot and checking, checking at cross arm attachment and insulators bolts	Steve	
27	Steel	C - MODERATE	Guy Marker Missing;	A - NO ACTION	A - NO ACTION			A - NO ACTION	A - NO ACTION				No LA's	A - NO ACTION	Steel structure, no issues	Steve	
28	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	minimal pole splitting, some minor rotting	Steve	
29	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	C - MODERATE	Splitting through the left pole crossarm attachement as well as through the right pole static connection.	Steve	
30	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits and both ground wires cut on both poles	C - MODERATE	B - MINIMAL	C - Moderate	B - Minimal	C - MODERATE	B - MINIMAL		Dark colored rust on insulators, presence of woodpecker damage	Splits and both ground wires cut on both poles, Disconnected Ground Wire;	No LA's	B - MINIMAL	minimal splits not affecting hardware	Steve	
31	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits and both ground wires cut on each pole	C - MODERATE	B - MINIMAL	C - Moderate	B - Minimal	C - MODERATE	B - MINIMAL		Dark colored rust on insulators, presence of woodpecker damage	Splits and both ground wires cut on each pole, Disconnected Ground Wire;	No LA's	B - MINIMAL	minimal splits not affecting hardware	Steve	
32	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits and both ground wires cut	C - MODERATE	B - MINIMAL	C - Moderate	C - Moderate	C - MODERATE	C - MODERATE	STRUCTURE TO BE REVIEWED FOR REPLACEMENT	Dark rust on insulators, bullet holes in pole, cut grounding wire on poles	Splits and both ground wires cut, Disconnected Ground Wire;	No LA's	B - MINIMAL	minimal splits not affecting hardware, groundwire cut is a hardware issue not structural	Steve	
33	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits and both ground wires are cut	C - MODERATE	B - MINIMAL	C - Moderate	C - Moderate	C - MODERATE	C - MODERATE	STRUCTURE TO BE REVIEWED FOR REPLACEMENT	Dark rust on insulators, cut grounding wire on poles	Splits and both ground wires are cut, Disconnected Ground Wire;	No LA's	B - MINIMAL	minimal splits not affecting hardware, groundwire cut is a hardware issue not structural	Steve	
34	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits and pole top split see drone photos	A - NO ACTION	C - MODERATE	B - Minimal	C - Moderate	B - MINIMAL	C - MODERATE	STRUCTURE TO BE REVIEWED FOR REPLACEMENT	Small cracks in pole present, not interfering with hardware	Splits and pole top split see drone photos,	No LA's	C - MODERATE	Split through the left pole crossarm attachment, concerning because there is no crossarm brace and the bolt could slip.	Steve	
35	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits and both ground wires are cut /disconnected	C - MODERATE	B - MINIMAL	C - Moderate	C - Moderate	C - MODERATE	C - MODERATE	STRUCTURE TO BE REVIEWED FOR REPLACEMENT	Cracking in pole in line with hardware, cut ground wire, dark rust on insulators	Splits and both ground wires are cut /disconnected, Disconnected Ground Wire;	No LA's	C - MODERATE	Cracking in pole in line with crosarm hardware	Steve	
36	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL	C - Moderate	B - Minimal	C - MODERATE	B - MINIMAL		Dark rust on insulators, Pole checking present	Splits,	No LA's	B - MINIMAL	Minimal splits	Steve	
37	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Minimal splits	Steve	
38	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits and guy wire is disconnected and missing markers	D - SEVERE	B - MINIMAL	C - Moderate	B - Minimal	C - MODERATE	B - MINIMAL		Dark rust on insulators, two broke guy wires	Splits and guy wire is disconnected and missing markers,	No LA's	B - MINIMAL	Minimal splits on crossarm	Steve	Angus
39	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Minor rot	Steve	
40	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL		Structure in standing water	Splits,	No LA's	B - MINIMAL	Minimal splits	Steve	
40.5	0	No Rating		No Rating	No Rating			NO RATING	NO RATING		No field inspection information or photos as of 8/25/2024	No Field Inspection Results as of 8/2/2024,	No LA's	N/A	Mislabelled as 41a, steel	Steve	
41	0	No Rating		No Rating	No Rating			NO RATING	NO RATING		No field inspection information or photos as of 8/25/2024	No Field Inspection Results as of 8/2/2024,	No LA's	N/A	Mislabelled as 43a, steel	Steve	
42	0	No Rating		No Rating	No Rating			NO RATING	NO RATING		No field inspection information or photos as of 8/25/2024	No Field Inspection Results as of 8/2/2024,	No LA's	N/A	Mislabelled as 45a, steel	Steve	
43	0	No Rating		No Rating	No Rating			NO RATING	NO RATING		No field inspection information or photos as of 8/25/2024	No Field Inspection Results as of 8/2/2024,	No LA's	N/A	Mislabelled as 47a, steel	Steve	
44	0	No Rating		No Rating	No Rating			NO RATING	NO RATING		No field inspection information or photos as of 8/25/2024	No Field Inspection Results as of 8/2/2024,	No LA's	N/A	Mislabelled as 49a, steel	Steve	
45	0	No Rating		No Rating	No Rating			NO RATING	NO RATING		No field inspection information or photos as of 8/25/2024	No Field Inspection Results as of 8/2/2024,	No LA's	N/A	Mislabelled as 50a, steel	Steve	
46	0	No Rating		No Rating	No Rating			NO RATING	NO RATING		No field inspection information or photos as of 8/25/2024	No Field Inspection Results as of 8/2/2024,	No LA's	N/A	Mislabelled as 51a, steel	Steve	
46.5	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	minimal splits	Steve	
47	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL	C - Moderate	B - Minimal	C - MODERATE	B - MINIMAL		Dark rust on insulator, light woodpecker damage	Splits,	No LA's	C - MODERATE	concerning amount of rot on the crossarm and poles	Steve	
48	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits	A - NO ACTION	C - MODERATE	C - Moderate	C - Moderate	C - MODERATE	C - MODERATE	STRUCTURE TO BE REVIEWED FOR REPLACEMENT	Dark rust on insulator, cracks in line with hardware	Splits,	No LA's	C - MODERATE	signifigant rot on the poles, splits through the knee brace and static attachment	Steve	
49	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits pole top split	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits pole top split,	No LA's	C - MODERATE	Crack in crossarm, split through the crossarm attachment bolt, large amounts of rot on both the crossarm and pole top	Steve	
50	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Minimal rot on the structure	Steve	
51	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Minimal splitting through structure	Steve	
52	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Minimal splitting through structure	Steve	
53	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL	B - Minimal	B - Minimal	B - MINIMAL	B - MINIMAL		3 broken bells on the center and inside phases	Splits,	No LA's	B - MINIMAL	Minimal splitting through structure	Steve	
54	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Minimal splitting through structure	Steve	
55	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Minimal splitting through structure	Steve	
56	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits and split on pole top see drone photos pole top rot mossy	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits and split on pole top see drone photos pole top rot mossy,	No LA's	B - MINIMAL	Minimal splitting/rot through structure	Steve	
57	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits inspected by drone due to land owners request inside cow pasture pole top rot	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits inspected by drone due to land owners request inside cow pasture pole top rot, Due to land owners request,	No LA's	B - MINIMAL	Minimal splitting/rot through structure	Steve	
58	Natural Wood	C - MODERATE	Guy Marker Missing; Splits inspected by drone due to land owner structure is inside cow pasture	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits inspected by drone due to land owner structure is inside cow pasture, Due to land owners request,	No LA's	B - MINIMAL	Minimal splitting/rot through structure	Steve	
59	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits inspected by drone due to land owners request structure is in cow pasture	A - NO ACTION	B - MINIMAL	B - Minimal	B - Minimal	B - MINIMAL	B - MINIMAL		Trash on ROW, light rust on insulators	Splits inspected by drone due to land owners request structure is in cow pasture, Due to land owners request,	No LA's	B - MINIMAL	Minimal rot through structure	Steve	
60	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits and inspected by drone due to land owners request pole top rot	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits and inspected by drone due to land owners request pole top rot, Inspected by drone due to landowners request,	No LA's	B - MINIMAL	Minimal rot through structure	Steve	
61	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits and inspected by drone due to land owners request pole top moss	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits and inspected by drone due to land owners request pole top moss, Inspected by drone due to land owners request,	No LA's	B - MINIMAL	Minimal rot through structure	Steve	
62	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits and inspected by drone due to land owners request	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits and inspected by drone due to land owners request, Inspected by drone due to landowner request,	No LA's	B - MINIMAL	Minimal rot through structure	Steve	
63	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL	B - Minimal	B - Minimal	B - MINIMAL	B - MINIMAL		Light rust on insulators	Splits, Inspected by drone due to landowners request,	No LA's	B - MINIMAL	Minimal rot through structure	Steve	
64	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Pole top splits on both poles	A - NO ACTION	C - MODERATE	B - Minimal	C - Moderate	B - MINIMAL	C - MODERATE	STRUCTURE TO BE REVIEWED FOR REPLACEMENT	Light rust on insulators, splitting on pole, Pole top rot	Pole top splits on both poles, Inspected by drone due to land owners request,	No LA's	B - MINIMAL	Minimal rot through structure	Steve	
65	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits, Inspected by drone die to land ownerâ€™s request,	No LA's	C - MODERATE	signifigant amount of rot above crossarm connection bolt of left pole	Steve	
66	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Minimal splitting through structure	Steve	
67	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits, Inspected by drone due to land owners request,	No LA's	B - MINIMAL	Minimal splitting through structure	Steve	
68	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL	C - Moderate	B - Minimal	C - MODERATE	B - MINIMAL		Dark rust on insulators	Splits, Inspected by drone due to land owners request,	No LA's	B - MINIMAL	Minimal splitting through structure	Steve	
69	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits pole top split	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits pole top split, Inspected by drone due to land owners request,	No LA's	C - MODERATE	split through static and crossarm connection, interfering with hardware	Steve	
70	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Minimal splitting through structure	Steve	Angus
71	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits and ole top split	A - NO ACTION	C - MODERATE	B - Minimal	B - Minimal	B - MINIMAL	B - MINIMAL		Mild rot and vegetation on pole top	Splits and ole top split, Due to land owners request,	No LA's	C - MODERATE	minimal rot on both pole tops, pole split at crossarm attachm	Steve	Angus
72	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits and inspected by drone due to land owners request	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits and inspected by drone due to land owners request, Due to land owners request,	No LA's	B - MINIMAL	Minimal splitting through structure	Steve	
73	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits and inspected by drone due to land owners request	A - NO ACTION	B - MINIMAL	C - Moderate	C - Moderate	C - MODERATE	C - MODERATE	STRUCTURE TO BE REVIEWED FOR REPLACEMENT	Sagging guy wires, pole splitting at cross arm bolt, dark rust on insulators	Splits and inspected by drone due to land owners request, Due to land owners request,	No LA's	C - MODERATE	Split through the crossarm bolt on the left pole	Steve	
74	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits, Due to land owners request,	No LA's	B - MINIMAL	Minimal splitting through structure	Steve	Angus
75	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	C - MODERATE	Crack below and through conductor attachment, multiple large splits in pole	Steve	
76	Natural Wood	C - MODERATE	Guy Marker Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Minimal splitting through structure	Steve	
77	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Minimal splitting through structure	Steve	
78	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL	C - Moderate	B - Minimal	C - MODERATE	B - MINIMAL		Dark rust on insulators, Checking along pole, scarring/damage to pole	Splits,	No LA's	B - MINIMAL	Minimal splitting through structure	Steve	Angus
79	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Minimal splitting through structure	Steve	
80	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Minimal splitting through structure	Steve	
81	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits and structure is on side of river	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits and structure is on side of river,	No LA's	B - MINIMAL	Minimal splitting through structure	Steve	Angus
82	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Minimal splitting through structure	Steve	
83	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Minimal splitting through structure	Steve	
84	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL	B - Minimal	C - Moderate	B - MINIMAL	C - MODERATE	STRUCTURE TO BE REVIEWED FOR REPLACEMENT	pole splitting at cross arm bolt, light rust on insulators	Splits,	No LA's	C - MODERATE	Split through the crossarm bolt, pole top rot	Steve	
85	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Minimal rot through structure	Steve	
86	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Minimal rot through structure	Steve	
87	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL	B - Minimal	C - Moderate	B - MINIMAL	C - MODERATE	STRUCTURE TO BE REVIEWED FOR REPLACEMENT	Pole top rot and checking, checking at pole top hardware, insulators starting to show rust	Splits,	No LA's	C - MODERATE	Pole top rot and checking, checking at pole top hardware, insulators starting to show rust	Steve	
88	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Minimal splitting through structure	Steve	
89	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Minimal splitting through structure and crossarm, structure has two crossarms	Steve	
90	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL	B - Minimal	B - Minimal	B - MINIMAL	B - MINIMAL		light rust on insulators	Splits,	No LA's	B - MINIMAL	Minimal splitting through structure	Steve	
91	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits and structure is on side of swamp	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits and structure is on side of swamp,	No LA's	B - MINIMAL	Minimal splitting through structure	Steve	
92	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits next to crossbrace and hardware	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits next to crossbrace and hardware,	No LA's	B - MINIMAL	Minimal rot through structure	Steve	
93	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Minimal rot through structure	Steve	
94	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Minimal rot through structure	Steve	
95	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL	B - Minimal	C - Moderate	B - MINIMAL	C - MODERATE	STRUCTURE TO BE REVIEWED FOR REPLACEMENT	Large woodpecker hole at base of pole, severed ground connection, light rust on insulators, Pole top rot	Splits,	No LA's	C - MODERATE	Large woodpecker hole at base of pole, severed ground connection, light rust on insulators, Pole top rot, splitting through SW connection	Steve	

96	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits split at pole top threw bolt see drone photos	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits split at pole top threw bolt see drone photos,	No LA's	C - MODERATE	Large split through the left crossarm bolt connection going down the structure. minor splits in the crossarm	Steve	
97	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Minimal rot through structure	Steve	
98	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Minimal splitting through structure	Steve	
99	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL	B - Minimal	C - Moderate	B - MINIMAL	C - MODERATE	STRUCTURE TO BE REVIEWED FOR REPLACEMENT	Structural damage and chipping at base of pole (potential animal damage), dark rust on insulators	Splits,	No LA's	C - MODERATE	Large split through the left crossarm bolt connection going down the structure. minor splits in the crossarm	Steve	
100	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Minimal splitting through structure	Steve	
101	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Minor bear damage on one pole	Connor	
102	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Minimal splitting	Connor	
103	Natural Wood	A - NO ACTION		A - NO ACTION	A - NO ACTION	A - No Action	C - Moderate	A - NO ACTION	C - MODERATE	STRUCTURE TO BE REVIEWED FOR REPLACEMENT	Some structural damage at base of pole	NA,	No LA's	B - MINIMAL	Minimal bear damage	Connor	
104	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Minimal bear damage	Connor	
105	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits at top of pole	A - NO ACTION	B - MINIMAL	B - Minimal	B - Minimal	B - MINIMAL	B - MINIMAL		light rust on insulators	Splits at top of pole,	No LA's	B - MINIMAL	Minimal bear damage	Connor	
106	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Minimal splitting	Connor	
107	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Minimal pole top rot	Connor	
108	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits	A - NO ACTION	C - MODERATE	B - Minimal	B - Minimal	B - MINIMAL	B - MINIMAL		light rust on insulators	Splits,	No LA's	B - MINIMAL	Woodpecker holes at bottom of pole	Connor	
109	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Minor pole top rot and woodpecker holes at base	Connor	
110	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits all the way up the pole	A - NO ACTION	C - MODERATE	B - Minimal	C - Moderate	B - MINIMAL	C - MODERATE	STRUCTURE TO BE REVIEWED FOR REPLACEMENT	Pole top checking, checking along pole not impacting hardware, light colored rust outside phase	Splits all the way up the pole,	No LA's	C - MODERATE	Pole checking and pole top rot	Connor	
111	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Minor splits	Connor	
112	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	C - MODERATE	Split crossarm	Connor	
113	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits big split at bottom of pole	A - NO ACTION	B - MINIMAL	C - Moderate	B - Minimal	C - MODERATE	B - MINIMAL		Dark colored rust, weathered pole top, checking along pole not impacting hardware	Splits big split at bottom of pole,	No LA's	B - MINIMAL	Minor woodpecker damage	Connor	
114	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits	A - NO ACTION	C - MODERATE	B - Minimal	C - Moderate	B - MINIMAL	C - MODERATE	STRUCTURE TO BE REVIEWED FOR REPLACEMENT	Light colored rust, weathered pole top, checking near base of pole	Splits,	No LA's	C - MODERATE	Woodpecker damage at bottom of pole	Connor	
115	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits big split up the pole	A - NO ACTION	C - MODERATE	A - No Action	C - Moderate	A - NO ACTION	C - MODERATE	STRUCTURE TO BE REVIEWED FOR REPLACEMENT	Weathered pole top, checking near base of pole	Splits big split up the pole,	No LA's	B - MINIMAL	Minor weathered pole top and crossarm	Connor	
116	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Small woodpecker hole at top of pole	Connor	
118	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL		C - Moderate	A - NO ACTION	C - MODERATE	STRUCTURE TO BE REVIEWED FOR REPLACEMENT	Pole top rot and checking, multiple (min 4) broken insulator bells	Splits,	No LA's	C - MODERATE	minor pole top rot on poles with checking at attachment hard	Connor	Angus
119	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Minor splits	Connor	
120	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits and chipped insulator	C - MODERATE	B - MINIMAL	B - Minimal	B - Minimal	B - MINIMAL	B - MINIMAL		2 Broken insulator bells, light rust on insulators, weathered pole tops	Splits and chipped insulator, Chipped insulator,	No LA's	B - MINIMAL	Minor pole top rot, broken insulator bells	Connor	Angus
121	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Very minor pole top rot	Connor	
122	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits and pole top split see drone photos	A - NO ACTION	C - MODERATE	A - No Action	C - Moderate	A - NO ACTION	C - MODERATE	STRUCTURE TO BE REVIEWED FOR REPLACEMENT	Weathered pole top, checking along pole not impacting hardware	Splits and pole top split see drone photos,	No LA's	B - MINIMAL	Minor pole top rot	Connor	
123	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits pole top split see drone photos	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits pole top split see drone photos,	No LA's	B - MINIMAL	Minor pole top splitting at static attachment	Connor	
124	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL	A - No Action	B - Minimal	A - NO ACTION	B - MINIMAL		Weathered pole top and checking, checking along pole not impacting hardware	Splits,	No LA's	B - MINIMAL	Minor checking	Connor	
125	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits up the pole	A - NO ACTION	C - MODERATE	B - Minimal	C - Moderate	B - MINIMAL	C - MODERATE	STRUCTURE TO BE REVIEWED FOR REPLACEMENT	Weathered pole top and checking, checking along pole not impacting hardware, light colored rust on all phases	Splits up the pole, Splits up one pole,	No LA's	B - MINIMAL	Small woodpecker hole	Connor	Angus
126	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits up the center pole see drone photos	A - NO ACTION	C - MODERATE	B - Minimal	C - Moderate	B - MINIMAL	C - MODERATE	STRUCTURE TO BE REVIEWED FOR REPLACEMENT	Middle pole top checking at cross arm attachment, light rust on insulators	Splits up the center pole see drone photos, Splits on center pole all the way up,	No LA's	C - MODERATE	Checking at center pole crossarm connection	Connor	
127	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits and split on top see drone photos	A - NO ACTION	C - MODERATE	B - Minimal	C - Moderate	B - MINIMAL	C - MODERATE	STRUCTURE TO BE REVIEWED FOR REPLACEMENT	Pole top checking, light colored rust outside phase	Splits and split on top see drone photos, Split on top of pole see drone photos,	No LA's	B - MINIMAL	Minimal pole top checking	Connor	
128	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Minor splits	Connor	
129	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Minor splits	Connor	
130	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits, ROW is on alpine adventure tour trail,	No LA's	B - MINIMAL	Minor splits	Connor	
131	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Minor woodpecker damage	Connor	
132	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Minor splits	Connor	
133	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL	B - Minimal	B - Minimal	B - MINIMAL	B - MINIMAL		Pole top checking, light colored rust outside phase	Splits,	No LA's	B - MINIMAL	Minor pole top rot	Connor	
134	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Minoe pole splitting at base	Connor	
135	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits up the pole and dark spots on one pole	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits up the pole and dark spots on one pole,	No LA's	B - MINIMAL	Minor splits	Connor	
136	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL		C - Moderate	A - NO ACTION	C - MODERATE	STRUCTURE TO BE REVIEWED FOR REPLACEMENT	Pole top checking, pole top checked from one side to the other, insulators rusted on all phases, pole has bend	Splits,	No LA's	C - MODERATE	Pole top split at crossarm connection	Connor	
137	Natural Wood	C - MODERATE	Danger/Warning Sign Missing;	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL				No LA's	B - MINIMAL	Minor splits	Connor	
138	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing;	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL				No LA's	B - MINIMAL	Minor splits	Connor	
139	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits at the top.see drone photos	A - NO ACTION	C - MODERATE	B - Minimal	C - Moderate	B - MINIMAL	C - MODERATE	STRUCTURE TO BE REVIEWED FOR REPLACEMENT	Pole top checking at cross arm attachment, light colored rust on all phases	Splits at the top.see drone photos, Split at the top..see drone photos,	No LA's	B - MINIMAL	Minor splits	Connor	
140	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing;	A - NO ACTION	B - MINIMAL	A - No Action	B - Minimal	A - NO ACTION	B - MINIMAL		Pole top checking		No LA's	B - MINIMAL	Minor splits	Connor	
141	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits at the top.see drone for photos	A - NO ACTION	C - MODERATE	B - Minimal	C - Moderate	B - MINIMAL	C - MODERATE	STRUCTURE TO BE REVIEWED FOR REPLACEMENT	Pole top checking, light colored rust all phases	Splits at the top.see drone for photos, Splits at the top.see drone photos,	No LA's	B - MINIMAL	Minor splits	Connor	
142	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing;	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL				No LA's	B - MINIMAL	Minor splits	Connor	
143	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing;	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL				No LA's	B - MINIMAL	Minor splits	Connor	
144	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL	A - No Action	C - Moderate	A - NO ACTION	C - MODERATE	STRUCTURE TO BE REVIEWED FOR REPLACEMENT	Pole top checking, checking at cross arm attachment	Splits,	No LA's	B - MINIMAL	Minor splits	Connor	
145	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing;	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL				No LA's	C - MODERATE	Moderate pole top rot	Connor	
146	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Two guide wires are missing	D - SEVERE	B - MINIMAL	C - Moderate	C - Moderate	C - MODERATE	C - MODERATE	STRUCTURE TO BE REVIEWED FOR REPLACEMENT	Pole top checking, checking at middle pole eye plate and Y-clevis lightly rusted insulators on middle phase, broken guy wire	Two guide wires are missing,	No LA's	B - MINIMAL	Minor splits, some guy wires are broken	Connor	
147	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Minor pole top rot	Connor	
148	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	C - MODERATE	Moderate pole top rot	Connor	
149	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits see drone photos	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits see drone photos, Inspected by drone due to access,	No LA's	B - MINIMAL	Minor pole top rot	Connor	
150	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits, Structure is on side of cliff,	No LA's	B - MINIMAL	Minor pole top rot	Connor	
151	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits inspected by drone due to access splits on multiple pole tops	A - NO ACTION	B - MINIMAL	B - Minimal	B - Minimal	B - MINIMAL	B - MINIMAL		Weathered pole top, checking at cross arm, light rust on insulators	Splits inspected by drone due to access splits on multiple pole tops, Structure is on edge of cliff, Split on center pole,	No LA's	B - MINIMAL	Minor pole top rot	Connor	
152	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Minor pole top rot	Connor	
153	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	C - MODERATE	Moderate pole top rot	Connor	
154	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL	A - No Action	B - Minimal	A - NO ACTION	B - MINIMAL		Weathered pole top and checking	Splits,	No LA's	B - MINIMAL	Minor pole top rot	Connor	
155	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits and pole top rot and pole top rot see drone photos	A - NO ACTION	C - MODERATE	A - No Action	C - Moderate	A - NO ACTION	C - MODERATE	STRUCTURE TO BE REVIEWED FOR REPLACEMENT	Weathered pole top and checking, chipped at pole top hardware	Splits and pole top rot and pole top rot see drone photos,	No LA's	B - MINIMAL	Minor splitting and pole top rot	Connor	
156	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Minor pole top rot	Connor	
157	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits, Inspected by drone see drone photos,	No LA's	B - MINIMAL	Minor pole top rot	Connor	
158	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits inspected by drone due to access	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits inspected by drone due to access, Inspected by,	No LA's	B - MINIMAL	Minor pole top rot	Connor	
159	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits pole top rot and pole top split	A - NO ACTION	C - MODERATE	A - No Action	C - Moderate	A - NO ACTION	C - MODERATE	STRUCTURE TO BE REVIEWED FOR REPLACEMENT	Weathered pole top and checking	Splits pole top rot and pole top split, Drone pictures show top rot and pole top split,	No LA's	B - MINIMAL	Minor checking	Connor	
160	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits and pole bent possibly c rated	A - NO ACTION	C - MODERATE	A - No Action	C - Moderate	A - NO ACTION	C - MODERATE	STRUCTURE TO BE REVIEWED FOR REPLACEMENT	Weathered pole top and checking	Splits and pole bent possibly c rated,	No LA's	B - MINIMAL	Minor splitting	Connor	
161	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Minor pole top rot	Connor	
162	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits inspected by drone due to access	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits inspected by drone due to access,	No LA's	B - MINIMAL	Minor pole top rot	Connor	
163	Natural Wood	C - MODERATE	Danger/Warning Sign Missing;	A - NO ACTION	C - MODERATE	A - No Action	C - Moderate	A - NO ACTION	C - MODERATE	STRUCTURE TO BE REVIEWED FOR REPLACEMENT	Weathered pole top and chip missing at pole top hardware	Split through bolts, checking up pole, pole top rotted,	No LA's	B - MINIMAL	Minor splitting	Connor	
164	Natural Wood	C - MODERATE	Danger/Warning Sign Missing;	A - NO ACTION	C - MODERATE	A - No Action	C - Moderate	A - NO ACTION	C - MODERATE	STRUCTURE TO BE REVIEWED FOR REPLACEMENT	Weathered pole top and checking	Insect damage toward top of pole,	No LA's	B - MINIMAL	Minor pole top rot	Connor	
165	Natural Wood	C - MODERATE	Danger/Warning Sign Missing;	C - MODERATE	C - MODERATE	A - No Action	C - Moderate	A - NO ACTION	C - MODERATE	STRUCTURE TO BE REVIEWED FOR REPLACEMENT	Weathered pole top, checking along pole not impacting hardware	Canâ€™t drive Utv on driveway sensitive property owner, Standard splits throughout structure with insect damage, Insect damage throughout structure, No Bond Wire;	No LA's	B - MINIMAL	Minor splitting	Connor	
166	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL	A - No Action	B - Minimal	A - NO ACTION	B - MINIMAL		Checking at pole top	Splits,	No LA's	A - NO ACTION	Newer structure	Connor	
167	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	A - NO ACTION	Newer structure	Connor	
168	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits and pole top splits and pole top rot inspected by drone due to accessibility	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits and pole top splits and pole top rot inspected by drone due to accessibility, Structure is on land between 93 north and 93 south inspected by drone due to accessibility, Pole top rot and pole top splits,	No LA's	C - MODERATE	Moderate pole top rot on both poles. Newer crossarm. In the median between 93 South and North	Connor	
169	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	A - NO ACTION	Newer structure	Connor	
170	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits drone did not take photos due to the structure is inside substation	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits drone did not take photos due to the structure is inside substation,	No LA's	B - MINIMAL	Minor pole top rot. Difficult to see with lack of drone photos.	Connor	
171	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Minor pole top rot	Connor	
172	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL	A - No Action	C - Moderate	A - NO ACTION	C - MODERATE	STRUCTURE TO BE REVIEWED FOR REPLACEMENT	Weathered pole top and checking, at pole top pole eye plate going into pole	Splits,	No LA's	B - MINIMAL	Minor pole top rot	Connor	
173	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits pole top splits see drone photos	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits pole top splits see drone photos,	No LA's	B - MINIMAL	Minor pole top rot	Connor	
174	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Minor pole top rot	Connor	
175	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Pole top splits and regular split	B - MINIMAL	B - MINIMAL			B - MINIMAL	B - MINIMAL			Pole top splits and regular split, Pole top split,	No LA's	B - MINIMAL	Minor pole top rot	Connor	
176	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits and pole top rot also pole top split see drone photos	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits and pole top rot also pole top split see drone photos,	No LA's	B - MINIMAL	Minor pole top rot	Connor	
177	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Minor pole top rot	Connor	
178	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits and inspected by drone due to accessibility	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits and inspected by drone due to accessibility, Inspected by drone due to accessibility,	No LA's	C - MODERATE	2 vertical fractures on crossarm. Crossarm replaced as part of emergency maintenance	Connor	
179	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Inspected by drone due to accessibility	A - NO ACTION	B - MINIMAL	B - Minimal	C - Moderate	B - MINIMAL	C - MODERATE	STRUCTURE TO BE REVIEWED FOR REPLACEMENT	Woodpecker damage at top of pole, Dark colored rust on outside phases	Inspected by drone due to accessibility, Inspected by drone due to accessibility,	No LA's	B - MINIMAL	Minor pole top rot	Connor	
180	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits inspected by drone due to accessibility	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits inspected by drone due to accessibility, Inspected by drone due to accessibility,	No LA's	B - MINIMAL	Minor pole top rot	Connor	
181	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Minor pole top rot	Connor	
182	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits pole top rot and pole top splits see drone photos	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits pole top rot and pole top splits see drone photos,	No LA's	C - MODERATE	Pole splitting through shieldwire hook and moderate bear damage at pole base	Connor	
183	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits pole top split ware hardware attaches	A - NO ACTION	B - MINIMAL	C - Moderate	B - Minimal	C - MODERATE	B - MINIMAL		Pole top checking, dark rust on each phase insulators, checking along pole not impacting hardware	Splits pole top split ware hardware attaches,	No LA's	B - MINIMAL	Some checking at bottom of Rt pole	Connor	
184	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits and rot on bottom of both poles	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits and rot on bottom of both poles,	No LA's	B - MINIMAL	Rot at bottom of both poles	Connor	
185	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Minor checking on Rt pole	Connor	
186	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Minor checking	Connor	
187	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL		Connor	
188	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits and inspected by drone due to accessibility	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits and inspected by drone due to accessibility, Inspected by drone due to accessibility,	No LA's	B - MINIMAL	Small woodpecker holes	Connor	
189	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits inspected by drone due to accessibility	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits inspected by drone due to accessibility, Inspected by drone due to accessibility,	No LA's	B - MINIMAL		Connor	
190	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits inspected by drone due to accessibility	A - NO ACTION	B - MINIMAL	B - Minimal	B - Minimal	B - MINIMAL	B - MINIMAL		Pole top checking, dark rust on outside insulators	Splits inspected by drone due to accessibility, Inspected by drone due to accessibility,	No LA's	B - MINIMAL	Slight checking	Connor	
191	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Inspected by drone due to. Acceptability	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Inspected by drone due to. Acceptability, Inspected by drone due to accessibility,	No LA's	B - MINIMAL	Light insulator cap rust	Connor	
192	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits and inspected by drone due to accessibility	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits and inspected by drone due to accessibility, Inspected by drone due to accessibility,	No LA's	B - MINIMAL		Connor	
193	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Some splitting	Connor	
194	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Minor checking	Connor	
195	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL	A - No Action	B - Minimal	A - NO ACTION	B - MINIMAL		Checking at pole top	Splits,	No LA's	B - MINIMAL		Connor	
196	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL		Connor	
197	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Minor poletop splitting	Connor	
198	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Splits	Connor	
199	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL		Connor	
200	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Minor poletop rot	Connor	
201	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	pole top discoloration, minor checking	Angus	
202	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL		Angus	
203	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL	B - Minimal	B - Minimal	B - MINIMAL	B - MINIMAL		Checking at pole top, dark rust on each phase insulators	Splits,	No LA's	C - MODERATE	Damage to underside of crossarm near attachment point. hard to tell if damge affects full cross section.	Angus	
204	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits up one pole	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits up one pole,	No LA's	B - MINIMAL	Evidence of moisture in crossarm. no evidence of rot	Angus	
205	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL		Angus	

206	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL		Angus	
207	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL	A - No Action	B - Minimal	A - NO ACTION	B - MINIMAL		Checking at pole top	Splits,	No LA's	B - MINIMAL		Angus	
208	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits split at top of pole ware shield wire attaches see drone photos	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits split at top of pole ware shield wire attaches see drone photos,	No LA's	B - MINIMAL		Angus	
209	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL		Angus	
210	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL		Angus	
211	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL	B - Minimal	C - Moderate	B - MINIMAL	C - MODERATE	**STRUCTURE TO BE REVIEWED FOR REPLACEMENT**	Checking at pole top, light rust on outside phase insulator	Splits,	No LA's	C - MODERATE	Splitting at shieldwire attachment across entire width of pole	Angus	
212	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits inspected by drone due to accessibility	A - NO ACTION	B - MINIMAL		C - Moderate	A - NO ACTION	C - MODERATE	**STRUCTURE TO BE REVIEWED FOR REPLACEMENT**	Major pole top rot and checking, rot is about 2 inches deep at pole top	Splits inspected by drone due to accessibility,	No LA's	C - MODERATE	Pole top rot	Angus	
213	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	C - MODERATE	Splitting at shieldwire attachment across entire width of pole	Angus	
214	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits pole top split see drone photos	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits pole top split see drone photos,	No LA's	C - MODERATE	Large split at shieldwire attachment, goes 2/3 of pole width	Angus	
215	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL	A - No Action	B - Minimal	A - NO ACTION	B - MINIMAL		Weathered pole top and checking	Splits,	No LA's	B - MINIMAL		Angus	
216	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits up the pole	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits up the pole,	No LA's	B - MINIMAL	Some dry rot in climbing marks below cross arm bracing, likely just surficial	Angus	
217	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits only 1 guy wire is loose	C - MODERATE	B - MINIMAL	B - Minimal	C - Moderate	B - MINIMAL	C - MODERATE	**STRUCTURE TO BE REVIEWED FOR REPLACEMENT**	Checking at pole top crossarm, light rust on insulators	Splits only 1 guy wire is loose,	No LA's	C - MODERATE	Large split at shieldwire attachment, goes 2/3 of pole width	Angus	
218	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL		Angus	
219	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits pole top splits see drone photos	A - NO ACTION	C - MODERATE	B - Minimal	C - Moderate	B - MINIMAL	C - MODERATE	**STRUCTURE TO BE REVIEWED FOR REPLACEMENT**	Checking at pole top and woodpecker damage, light rust on outside insulators	Splits pole top splits see drone photos, Pole top split see drone photos inspected by drone due to accessibility,	No LA's	B - MINIMAL	Did not think issues were severe enough to justify C rating by MESA or RLC	Angus	
220	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits and inspected by drone due to accessibility	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits and inspected by drone due to accessibility,	No LA's	B - MINIMAL	minor pole bowing	Angus	
221	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits inspected by drone due to accessibility	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits inspected by drone due to accessibility, Inspected by drone due to accessibility,	No LA's	B - MINIMAL	Hole above shieldwire attachment on both sideso	Angus	
222	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL		Angus	
223	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL	A - No Action	B - Minimal	A - NO ACTION	B - MINIMAL		Weathered pole top, checking and woodpecker damage	Splits,	No LA's	B - MINIMAL		Angus	
224	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits next to cross brace	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits next to cross brace,	No LA's	B - MINIMAL	bases of poles in standing water, hard to tell degradation from photo	Angus	
225	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	C - MODERATE	Crossarm split at attachment bolt	Angus	
226	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits pole top splits see drone photos	A - NO ACTION	C - MODERATE	A - No Action	C - Moderate	A - NO ACTION	C - MODERATE	**STRUCTURE TO BE REVIEWED FOR REPLACEMENT**	Hole in pole top, checking at pole top	Splits pole top splits see drone photos, Pole top split see drone photos,	No LA's	C - MODERATE	Deep pole top rot	Angus	
227	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	C - MODERATE	Fracture through 1 layer of laminate arm above attachment bolt. Crossarm replaced as part of emergency maintenance work	Angus	
228	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL		Angus	
229	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL		Angus	
230	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits and drone photos of ware it was repaired at one time	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits and drone photos of ware it was repaired at one time, Access to bog pond trail at this structure,	No LA's	C - MODERATE	Vertical splits at attachment hardware on middle pole. repaired outside pole with top rot	Angus	
231	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits and pole top issues see drone photos	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits and pole top issues see drone photos, Pole top rot and pole top split see drone photos,	No LA's	B - MINIMAL		Angus	
232	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL	B - Minimal	B - Minimal	B - MINIMAL	B - MINIMAL		Checking at pole top, light rust on insulators	Splits,	No LA's	B - MINIMAL		Angus	
233	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL		Angus	
234	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL		Angus	
235	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL		Angus	
236	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits pole top split see drone photos	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits pole top split see drone photos,	No LA's	B - MINIMAL		Angus	
237	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL	A - No Action	B - Minimal	A - NO ACTION	B - MINIMAL		Weathered pole top and checking at hardware	Splits,	No LA's	C - MODERATE	Small split at crossarm attachment bolt. Split considered more severe to to type E structure configuration	Angus	
238	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits, Bog pond trail,	No LA's	B - MINIMAL		Angus	
239	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits and missing insulator	C - MODERATE	B - MINIMAL	D - Severe	C - Moderate	D - SEVERE	C - MODERATE	**STRUCTURE TO BE REVIEWED FOR REPLACEMENT**	Weathered pole top and chipped at hardware, insulator bell broken on middle phase, Cross arm brace disconnected on (1) pole	Splits and missing insulator, Bog pond trail come out at str 241, 1 bell missing on center insulators,	No LA's	C - MODERATE		Angus	
240	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL		Angus	
241	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Pole top split and missing insulator	C - MODERATE	C - MODERATE	B - Minimal	C - Moderate	B - MINIMAL	C - MODERATE	**STRUCTURE TO BE REVIEWED FOR REPLACEMENT**	Weathered pole top and checking at cross arm hardware, Missing bottom insulator bell	Pole top split and missing insulator, Pole top split, 1 missing insulator,	No LA's	C - MODERATE	Pole top rot and checking at crossarm attachment	Angus	
242	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits and broken ground wire at top of pole	C - MODERATE	B - MINIMAL	C - Moderate	C - Moderate	C - MODERATE	C - MODERATE	**STRUCTURE TO BE REVIEWED FOR REPLACEMENT**	Weathered and checking at pole top, dark rust on insulators, Broken bond wire top of pole	Splits and broken ground wire at top of pole, Bog pond trail str 241, Disconnected Bond Wire;	No LA's	C - MODERATE		Angus	
243	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL		Angus	
244	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL		Angus	
245	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	C - MODERATE	Many small woodpecker holes in top 1/3 of structure, pole top rot and areas of rot along length	Angus	
246	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	Yes	B - MINIMAL		Angus	
247	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL	A - No Action	B - Minimal	A - NO ACTION	B - MINIMAL		Pole base scarring possible animal/bear activity, weathered pole top	Splits,	No LA's	B - MINIMAL	structure appears to be bending off alignment by approx 5 degrees	Angus	
248	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	section cut away during new arm install, indicating dry rot on surface	Angus	
249	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL		Angus	
250	Natural Wood	C - MODERATE	Danger/Warning Sign Missing;	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL				No LA's	B - MINIMAL		Angus	
251	Natural Wood	C - MODERATE	Danger/Warning Sign Missing;	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL				No LA's	B - MINIMAL	Crack through one side of crossarm that goes to the attachment bolt	Angus	
252	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits and inspected by drone due to accessibility	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits and inspected by drone due to accessibility, Inspected by drone due to accessibility,	No LA's	B - MINIMAL		Angus	
253	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits pole top splits and broken ground wire at top	C - MODERATE	B - MINIMAL	C - Moderate	B - Minimal	C - MODERATE	B - MINIMAL		Weathered pole top and checking, Broken bond wire top of pole	Splits pole top splits and broken ground wire at top, Inspected by drone due to accessibility, Disconnected Bond Wire;	No LA's	B - MINIMAL		Angus	
254	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits and inspected by drone due to accessibility see drone photos	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits and inspected by drone due to accessibility see drone photos, Inspected by drone due to accessibility,	No LA's	B - MINIMAL		Angus	
255	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits and inspected by drone due to accessibility pole top split see drone photos	A - NO ACTION	B - MINIMAL	A - No Action	B - Minimal	A - NO ACTION	B - MINIMAL		Weathered pole top, checking and woodpecker damage	Splits and inspected by drone due to accessibility pole top split see drone photos, Inspected by drone due to accessibility,	No LA's	C - MODERATE	Pole with woodpecker hole below shieldwire bracket appears to have dry rot	Angus	
256	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits and there is a pole on ground next to structure not sure what it is	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits and there is a pole on ground next to structure not sure what it is, Inspected by drone due to accessibility,	No LA's	B - MINIMAL	Center dead end pole with minor rot	Angus	
257	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits and inspected by drone due to accessibility pole top splits on both poles see drone photos	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits and inspected by drone due to accessibility pole top splits on both poles see drone photos, Inspected by drone due to accessibility,	No LA's	B - MINIMAL	rot and water damage along pole split, split offset from pole attachments	Angus	
258	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Pole top split see drone photos	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Pole top split see drone photos, Inspected by drone due to accessibility, Pole top split see drone photos,	No LA's	B - MINIMAL		Angus	
259	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits and inspected by drone due to accessibility	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits and inspected by drone due to accessibility, Inspected by drone due to accessibility,	No LA's	B - MINIMAL		Angus	
260	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Encroachment in ROW;	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL				No LA's	B - MINIMAL		Angus	
261	Natural Wood	C - MODERATE	Danger/Warning Sign Missing;	A - NO ACTION	B - MINIMAL	A - No Action	B - Minimal	A - NO ACTION	B - MINIMAL		Weathered pole top and checking		No LA's	B - MINIMAL		Angus	
262	Natural Wood	C - MODERATE	Danger/Warning Sign Missing;	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL				No LA's	B - MINIMAL	Checking along crossarm brace attachment. Insulator weights on conductor at location	Angus	
263	Natural Wood	C - MODERATE	Danger/Warning Sign Missing;	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL				No LA's	B - MINIMAL	Minor split pole at middle dead end attachment	Angus	
264	Natural Wood	C - MODERATE	Guy Marker Missing; Splits and structure is in swamp	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits and structure is in swamp, Structure is in swamp,	No LA's	B - MINIMAL		Angus	
265	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL	A - No Action	B - Minimal	A - NO ACTION	B - MINIMAL		Weathered pole top and checking	Splits, Inspected by drone due to accessibility,	No LA's	B - MINIMAL		Angus	
266	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL		Angus	
267	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Possible C because guy wire loose attached to bolder	C - MODERATE	B - MINIMAL	B - Minimal	B - Minimal	B - MINIMAL	B - MINIMAL		Weathered pole top, dark rust on insulators, Guy wire with sag - attached to rock	Possible C because guy wire loose attached to bolder, Guy wire very loose and itâ€™s attached to a bolder that could roll down hill itâ€™s loose because bolder has moved,	No LA's	B - MINIMAL		Angus	
268	Natural Wood	C - MODERATE	Danger/Warning Sign Missing;	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL				No LA's	B - MINIMAL		Angus	
269	Natural Wood	C - MODERATE	Danger/Warning Sign Missing;	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL				No LA's	B - MINIMAL		Angus	
270	Natural Wood	C - MODERATE	Danger/Warning Sign Missing;	A - NO ACTION	B - MINIMAL	A - No Action	B - Minimal	A - NO ACTION	B - MINIMAL		Weathered pole top and checking		No LA's	B - MINIMAL		Angus	
271	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL		Angus	
272	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits and pole top splits	A - NO ACTION	C - MODERATE	B - Minimal	C - Moderate	B - MINIMAL	C - MODERATE	**STRUCTURE TO BE REVIEWED FOR REPLACEMENT**	Weathered pole top, light rust on insulators	Splits and pole top splits, Splits and pole top splits,	No LA's	C - MODERATE	Crossarm split at attachment bolt	Angus	
273	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Pole top splits and pole splits see drone photos for pole top	A - NO ACTION	C - MODERATE	A - No Action	C - Moderate	A - NO ACTION	C - MODERATE	**STRUCTURE TO BE REVIEWED FOR REPLACEMENT**	Weathered pole top, checking and woodpecker damage	Pole top splits and pole splits see drone photos for pole top, Pole top splits,	No LA's	C - MODERATE	Checking along deadend attachment and crossarm attachment	Angus	
274	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Groundline pole splitting with evidence of water/rot damage	Angus	
275	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Big split up pole see drone and ground photos	A - NO ACTION	C - MODERATE	A - No Action	C - Moderate	A - NO ACTION	C - MODERATE	**STRUCTURE TO BE REVIEWED FOR REPLACEMENT**	Weathered pole top, checking and woodpecker damage	Big split up pole see drone and ground photos, Big split up pole see drone and ground photos to see if lower rating,	No LA's	C - MODERATE	Groundline pole splitting with evidence of water/rot damage	Angus	
276	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Pole top splits see drone photos	A - NO ACTION	C - MODERATE	A - No Action	C - Moderate	A - NO ACTION	C - MODERATE	**STRUCTURE TO BE REVIEWED FOR REPLACEMENT**	Weathered pole top, checking and chipping	Pole top splits see drone photos, Pole top splits see drone photos,	No LA's	B - MINIMAL	Minor delamination in bottom 2 layers of crossarm, rot on pole far from attachments	Angus	
277	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL		Angus	
278	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL		Angus	
279	Natural Wood	A - NO ACTION		A - NO ACTION	A - NO ACTION	A - No Action	B - Minimal	A - NO ACTION	B - MINIMAL		Weathered pole top and checking	NA,	No LA's	B - MINIMAL		Angus	
280	Natural Wood	A - NO ACTION		A - NO ACTION	A - NO ACTION			A - NO ACTION	B - MINIMAL			NA,	No LA's	B - MINIMAL		Angus	
281	Natural Wood	A - NO ACTION		A - NO ACTION	A - NO ACTION			A - NO ACTION	B - MINIMAL			NA,	No LA's	B - MINIMAL		Angus	
282	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL	A - No Action	C - Moderate	A - NO ACTION	C - MODERATE	**STRUCTURE TO BE REVIEWED FOR REPLACEMENT**	Weathered pole top, checking and woodpecker damage	Splits,	No LA's	C - MODERATE	Deep split at shieldwire attachment. woodpecker damage. Minor delamination	Angus	
283	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL		Angus	
284	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	C - MODERATE	woodpecker damage, deep splits at both shieldwire attachments	Angus	
285	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL		Angus	
286	Natural Wood	A - NO ACTION		A - NO ACTION	A - NO ACTION			A - NO ACTION	B - MINIMAL			NA,	No LA's	B - MINIMAL		Angus	
287	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Minor woodpecker damage	Angus	
288	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits pole top splits check drone photos	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits pole top splits check drone photos, Pole top splits see drone photos,	No LA's	B - MINIMAL		Angus	
289	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Minor woodpecker damage	Angus	
290	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL	B - Minimal	C - Moderate	B - MINIMAL	C - MODERATE	**STRUCTURE TO BE REVIEWED FOR REPLACEMENT**	Weathered pole top and checking, checking at cross arm attachment, dark rust on showing on each phase	Splits,	No LA's	C - MODERATE	Split from small woodpecker hole through crossarm attachment and through x-brace attachment	Angus	
291	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL		Angus	
292	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits up both poles	A - NO ACTION	C - MODERATE	A - No Action	C - Moderate	A - NO ACTION	C - MODERATE	**STRUCTURE TO BE REVIEWED FOR REPLACEMENT**	Weathered pole top, checking and chipping	Splits up both poles, Lots of splits all over both poles see photos,	No LA's	C - MODERATE	Pole top rot and splitting	Angus	
293	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	C - MODERATE	A - No Action	C - Moderate	A - NO ACTION	C - MODERATE	**STRUCTURE TO BE REVIEWED FOR REPLACEMENT**	Weathered pole top, checking and woodpecker damage	Splits, Pole top splits,	No LA's	C - MODERATE	Pole top rot and splitting on both poles	Angus	
294	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Splitting transverse to attachment hardware	Angus	
295	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits and possible insect damage or bird shot from shotgun	A - NO ACTION	C - MODERATE	A - No Action	C - Moderate	A - NO ACTION	C - MODERATE	**STRUCTURE TO BE REVIEWED FOR REPLACEMENT**	Weathered pole top and checking at cross arm hardware	Splits and possible insect damage or bird shot from shotgun, Possible insect damage or bird shot from shot gun,	No LA's	C - MODERATE	insect damage identified in field	Angus	
296	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL		Angus	
297	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL		Angus	
298	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL	A - No Action	B - Minimal	A - NO ACTION	B - MINIMAL		Pole top checking	Splits,	No LA's	B - MINIMAL	split at crossarm attachment but braced by shieldwire bracket	Angus	
299	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL		Angus	
300	Natural Wood	C - MODERATE	Danger/Warning Sign Missing;	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL				No LA's	B - MINIMAL		Angus	
301	Natural Wood	C - MODERATE	Danger/Warning Sign Missing;	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL				No LA's	B - MINIMAL	Pole top Checking, some pole splitting	Don	
302	Natural Wood	C - MODERATE	Danger/Warning Sign Missing;	A - NO ACTION	B - MINIMAL	B - Minimal	C - Moderate	B - MINIMAL	C - MODERATE	**STRUCTURE TO BE REVIEWED FOR REPLACEMENT**	Weathered pole top and checking at hardware, light colored rusted insulators on each phase		No LA's	C - MODERATE	Pole top rot and splitting on LT side, Rt pole split down past static bolt	Don	
303	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits inspected by drone due to accessibility	C - MODERATE	B - MINIMAL	B - Minimal	B - Minimal	B - MINIMAL	B - MINIMAL		Weathered pole top and checking, light colored rusted insulators on each phase	Splits inspected by drone due to accessibility, Disconnected Ground Wire;	No LA's	C - MODERATE	Corssarm checking, pole top checking	Don	
304	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Cross arm splits and splits on pole see drone photos	A - NO ACTION	C - MODERATE	A - No Action	C - Moderate	A - NO ACTION	C - MODERATE	**STRUCTURE TO BE REVIEWED FOR REPLACEMENT**	Weathered pole top and checking, checking at cross arm hardware, split/crack along cross arm	Cross arm splits and splits on pole see drone photos, Inspected by drone due to property owner, Cross arm splits see drone photos,	No LA's	B - MINIMAL	Pole top Checking, some pole splitting, moderate crossarm checking	Don	
305	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Pole splits pole top splits mite be a c rating	A - NO ACTION	C - MODERATE	B - Minimal	C - Moderate	B - MINIMAL	C - MODERATE	**STRUCTURE TO BE REVIEWED FOR REPLACEMENT**	Weathered pole top and checking, light colored rusted insulators on each phase	Pole splits pole top splits mite be a c rating, Foot only from 303to 305 sensitiv property inspected by drone due to acces,	No LA's	B - MINIMAL	Pole top Checking, some pole splitting	Don	
306	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits on pole and pole top splits see drone photos inpspected by drone due to landowner both ole tops have splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits on pole and pole top splits see drone photos inpspected by drone due to landowner both ole tops have splits, Inspected by drone due to land owners canâ€™t access, Pole top split see drone photos bot pole tops have splits,	No LA's	C - MODERATE	Pole top rot and splitting. Lt pole is split down through crossarm bolt.	Don	
307	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits pole top splits see drone photos	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits pole top splits see drone photos, Inspected by drone due to land owner access, Pole top split see drone photos,	No LA's	B - MINIMAL	Pole top Checking, some crossarm checking, pole top rot	Don	
308	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits inspected by drone due to landowner access	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits inspected by drone due to landowner access, Inspected by drone due to land owner access,	No LA's	B - MINIMAL	pole top checking and rotting	Don	
309	Natural Wood	C - MODERATE	Danger/Warning Sign Missing;	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL				No LA's	C - MODERATE	Pole top splitting. Lt pole is split down to crossarm bolt. Strain brace is (knee brace) is pulling on split pole	Don	
310	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits and 1 insulator bell chipped	C - MODERATE	B - MINIMAL	B - Minimal	C - Moderate	B - MINIMAL	C - MODERATE	**STRUCTURE TO BE REVIEWED FOR REPLACEMENT**	Pole base scarring possible animal/bear activity, middle phase has broken insulator weathered pole top	Splits and 1 insulator bell chipped, Chipped bell,	No LA's	C - MODERATE	Loss of pole section on both poles near base from trimmer. Lt pole more severe. woodpecker damage. Pole top checking	Don	
311	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits and pole is in water	A - NO ACTION	B - MINIMAL	A - No Action	B - Minimal	A - NO ACTION	B - MINIMAL		Weathered pole top and checking	Splits and pole is in water, Splits,	No LA's	C - MODERATE	Lt pole top has severe split down to brace connection. Pole top rot	Don	
312	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	C - MODERATE	Loss of pole section on Rt pole near base from trimmer. Rt pole top cracked down to brace support bolt	Don	
313	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	C - MODERATE	Loss of pole section on both poles near base from trimmer. slight pole top checking	Don	
314	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL		Don	
315	Natural Wood	C - MODERATE	Danger/Warning Sign Missing;	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL				No LA's	C - MODERATE	Loss of pole section on both poles near base from trimmer. Rt pole is more severe. slight pole top checking	Don	
316	Natural Wood	C - MODERATE	Danger/Warning Sign Missing;	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL				No LA's	C - MODERATE	Pole top checking, Rt pole checked down to crossarm bolt.	Don	
317	Natural Wood	C - MODERATE	Danger/Warning Sign Missing;	A - NO ACTION	B - MINIMAL	A - No Action	B - Minimal	A - NO ACTION	B - MINIMAL		Weathered pole top, checking and woodpecker damage		No LA's	C - MODERATE	Split crossarm on LT side. Loss of pole section on both poles near base from trimmer. Rt pole is more severe. slight pole top checking. Crossarm replaced as part of emergency maintenance	Don	
318	Natural Wood	C - MODERATE	Danger/Warning Sign Missing;	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL				No LA's	B - MINIMAL	pole top checking and slight rot	Don	
319	Natural Wood	C - MODERATE	Danger/Warning Sign Missing;	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL				No LA's	C - MODERATE	pole top rot and checking, woodpecker hole on LT side. LT pole top split down to crossarm bolt	Don	
320	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits and pole top splits see drone photos	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits and pole top splits see drone photos, Splits and pole top splits see drone photos,	No LA's	C - MODERATE	Loss of pole section on both poles near base from trimmer. slight pole top checking and rot	Don	
321	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits and pole top splits see drone photos	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits and pole top splits see drone photos, Pole top splits see drone photos,	No LA's	C - MODERATE	pole top checking down through crossarm attachment and minor pole top rot	Don	
322	Natural Wood	C - MODERATE	Danger/Warning Sign Missing;	A - NO ACTION	B - MINIMAL	B - Minimal	B - Minimal	B - MINIMAL	B - MINIMAL		Weathered pole top and checking, checking at cross arm hardware, dark colored rust on all phases	4 holes. Could be old hardware holes but look bigger,	No LA's	C - MODERATE	cracked strain brace on Lt side. pole top checking and rot. Small woodpecker holes on Lt pole. Large checking on Rt pole	Don	
323	Natural Wood	C - MODERATE	Danger/Warning Sign Missing;	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL				No LA's	B - MINIMAL	pole top checking and slight rot	Don	
324	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits, Hard drive up in UTV,	No LA's	B - MINIMAL		Don	
325	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL		Don	

326	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	pole top checking and slight rot	Don	
327	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits pole top splits see drone photos	A - NO ACTION	B - MINIMAL	A - No Action	B - Minimal	A - NO ACTION	B - MINIMAL		Weathered pole top and checking	Splits pole top splits see drone photos, Pole top rot on both poles see drone photos,	No LA's	B - MINIMAL	pole top checking and rot on Rt pole top	Don	
328	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits pole top splits see drone photos	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits pole top splits see drone photos, Pole top splits see drone photos,	No LA's	B - MINIMAL	pole top checking and rot on Rt pole top	Don	
329	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits pole top splits see drone photos	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits pole top splits see drone photos, Pole top splits on both poles see drone photos,	No LA's	B - MINIMAL	pole top checking and rot on Rt pole top	Don	
330	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL		Don	
331	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits and broken insulator	C - MODERATE	B - MINIMAL	B - Minimal	C - Moderate	B - MINIMAL	C - MODERATE	**STRUCTURE TO BE REVIEWED FOR REPLACEMENT**	Weathered pole top and checking, checking at cross arm attachment, broken insulator bell on outside phase, Scarring on pole	Splits and broken insulator, Missing or broken insulator,	No LA's	B - MINIMAL	pole top checking and rot	Don	
332	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Big split on bottom of pole	A - NO ACTION	C - MODERATE	B - Minimal	C - Moderate	B - MINIMAL	C - MODERATE	**STRUCTURE TO BE REVIEWED FOR REPLACEMENT**	Weathered pole top, checking and woodpecker damage, checking near base of pole, light colored rusted insulators on each phase	Big split on bottom of pole, Big split on bottom of pole,	No LA's	B - MINIMAL	pole top checking and rot. woodpecker hole in top Rt pole	Don	
333	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL	A - No Action	B - Minimal	A - NO ACTION	B - MINIMAL		Weathered pole top and checking at pole top attachment	Splits,	Yes	B - MINIMAL	pole top checking and slight rot	Don	
334	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL	C - Moderate	B - Minimal	C - MODERATE	B - MINIMAL		Weathered pole top and checking, LA chain tangled	Splits,	Yes	B - MINIMAL	pole top checking and slight rot	Don	
335	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL	A - No Action	B - Minimal	A - NO ACTION	B - MINIMAL		Weathered pole top and checking	Splits,	Yes	B - MINIMAL	pole top checking and rot on Rt pole top. Signs of insect damage on Rt pole top	Don	
336	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits pole top splits check drone photos	C - MODERATE	B - MINIMAL	A - No Action	B - Minimal	A - NO ACTION	B - MINIMAL		Weathered pole top and checking and woodpecker damage	Splits pole top splits check drone photos, Pole top splits check drone photos,	Yes	B - MINIMAL	pole top checking and rot. woodpecker hole in top Rt pole	Don	
337	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL	A - No Action	C - Moderate	A - NO ACTION	C - MODERATE	**STRUCTURE TO BE REVIEWED FOR REPLACEMENT**	Weathered pole top and checking, hole near pole top	Splits,	Yes	C - MODERATE	Large, deep woodpecker hole in Rt pole below strain brace. Looks to go up and down inside pole. Pole checked from top, down through this hole. Cracked strain brace Rt side. Structure braced as part of emergency maintenance	Don	
338	Natural Wood	A - NO ACTION		A - NO ACTION	A - NO ACTION			A - NO ACTION	B - MINIMAL			NA,	Yes	C - MODERATE	Lt pole split down through crossarm bolt. Chunk missing from top of Lt pole.	Don	
339	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Ground Clearance Concerns; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	pole top checking and slight rot	Don	
340	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	pole top checking and slight rot	Don	
341	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	C - MODERATE	Crossarm checking along top of arm, from and to insulator attachment, Lt side	Don	
342	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL	A - No Action	B - Minimal	A - NO ACTION	B - MINIMAL		Weathered pole top and checking	Splits,	No LA's	B - MINIMAL	Lt pole top has some rot	Don	
343	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL		Don	
344	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	pole top checking both sides. Slight rot on Rt pole top. Worst on Lt side	Don	
345	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits and pole top splits	A - NO ACTION	C - MODERATE	B - Minimal	C - Moderate	B - MINIMAL	C - MODERATE	**STRUCTURE TO BE REVIEWED FOR REPLACEMENT**	Pole top checking, checking at cross arm attachment, first insulator bell on all phases dark colored rust	Splits and pole top splits, Pole top splits see drone photos,	No LA's	C - MODERATE	Lt pole top split down to static bolt all the way through the pole.	Don	
346	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL		Don	
347	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Slight pole top rot on both sides	Don	
348	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits up the pole and pole top split	A - NO ACTION	C - MODERATE	A - No Action	C - Moderate	A - NO ACTION	C - MODERATE	**STRUCTURE TO BE REVIEWED FOR REPLACEMENT**	Pole top checking, woodpecker damage at top of base	Splits up the pole and pole top split, Pole top splits and splits up the pole,	Yes	B - MINIMAL		Don	
349	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	Yes	C - MODERATE	Split crossarm on end of Lt side. Rt pole split down through strain brace bolt.	Don	
350	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Big split at bottom of pole	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Big split at bottom of pole,	Yes	C - MODERATE	Rt pole split down through strain brace bolt. Lt pole top seems to be rotten nearly down to static bolt	Don	
351	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	Yes	C - MODERATE	Loss of section to bottom of Rt pole. woodpecker hole in top LT pole.	Don	
352	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL	B - Minimal	B - Minimal	B - MINIMAL	B - MINIMAL		Pole top checking, light colored rust on all phases	Splits,	Yes	C - MODERATE	Open knot hole in middle of crossarm that appears to be rotten	Don	
353	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL		Don	
354	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL		Don	
355	Natural Wood	C - MODERATE	Danger/Warning Sign Missing;	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL				No LA's	B - MINIMAL		Don	
356	Natural Wood	C - MODERATE	Danger/Warning Sign Missing;	A - NO ACTION	C - MODERATE	B - Minimal	C - Moderate	B - MINIMAL	C - MODERATE	**STRUCTURE TO BE REVIEWED FOR REPLACEMENT**	Pole top checking, woodpecker damage under cross arm, checking at cross arm attachment, light colored rust on all phases	Split up the pole,	No LA's	C - MODERATE	Loss of section in Rt pole from trimmer. Crossarm top fibers cracked at attachment bolt on Lt side. Crossarm cracked at LT attachment bolt. Crossarm replaced as part of emergency maintenance	Don	
357	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits at bottom of pole	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits at bottom of pole, Split bottom of pole,	No LA's	B - MINIMAL	Loss of section on Rt pole due to trimmer. Pole top splitting and rot on top of Rt pole	Don	
358	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	C - MODERATE	Pole top Rt side is rotting. Middle of Crossarm has a split	Don	
359	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits pole top splits see drone photos	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits pole top splits see drone photos,	No LA's	B - MINIMAL	Pole top checking and minor rot	Don	
360	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Poletop rot and checking on Rt side.	Don	
361	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	C - MODERATE	Crossarm on Lt side appears to be rotting on the top.	Don	
362	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL	A - No Action	B - Minimal	A - NO ACTION	B - MINIMAL		Pole top checking	Splits, No UTV per landowner request,	No LA's	B - MINIMAL	Pole top checking and minor rot	Don	
363	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits pole rope splits see drone photos	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits pole rope splits see drone photos, No UTV per l nd owner request, Pole rope splits see drone photos,	No LA's	B - MINIMAL	Loss of section due to trimming, Rt pole. Pole top checking and minor rot	Don	
364	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits, No UTV per land owners request,	No LA's	B - MINIMAL		Don	
365	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Split from bottom to top on one pole	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Split from bottom to top on one pole, No UTV per land owners request,	No LA's	B - MINIMAL	Minor pole top splits and rot	Don	
366	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits pole rope splits on both plowed	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits pole rope splits on both plowed, Land owners request no UTV, Pole top splits both poles see drone photos,	No LA's	B - MINIMAL	Minor pole top splits and rot	Don	
367	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits see drone photos	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits see drone photos, Inspected by drone due to accessibility, Pole top splits. See drone photos,	No LA's	B - MINIMAL	Nothing of concern found	Don	
368	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits inspected by drone see drone phot	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits inspected by drone see drone phot, Due to access, Pole top splits,	No LA's	B - MINIMAL	woodpecker hole, top Rt pole. Minor pole top splits and rotting both poles	Don	
369	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Pole top splits inspected by drone see drone photos	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Pole top splits inspected by drone see drone photos, Inspected by drone due to accessibility, Pole top splits see drone photos,	No LA's	C - MODERATE	Cracked strain brace, Rt side. pole top checking and rot	Don	
370	Natural Wood	C - MODERATE	Climbing Steps Less than 12' Above Ground; Danger/Warning Sign Missing; Splits see drone photos inspected by drone pole top splits see drone photos	A - NO ACTION	C - MODERATE	A - No Action	C - Moderate	A - NO ACTION	C - MODERATE	**STRUCTURE TO BE REVIEWED FOR REPLACEMENT**	Pole top checking, woodpecker damage at pole top, checking at cross arm attachment	Splits see drone photos inspected by drone pole top splits see drone photos, Inspected by drone due to accessibility, Inspected by drone see drone photos pole top splits,	No LA's	C - MODERATE	Pole top rot both sides. Rt pole split down through static bolt and strain brace.Pole top rot and woodpecker hole on Rt pole	Don	
371	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Pole top checking and slight rot	Don	
372	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	C - MODERATE	both poles are checking down to or through the crossarm bolt from the top of the pole.	Don	
373	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits and 1 insulator bell missing	C - MODERATE	B - MINIMAL	B - Minimal	B - Minimal	B - MINIMAL	B - MINIMAL		Pole top checking; One broken bell inside phase	Splits and 1 insulator bell missing, Missing bell,	No LA's	C - MODERATE	Left pole checking down through crossarm and knee brace bolts. Previously drilled holes are facilitating this split.	Don	
374	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Pole top splitting down through crossarm attachment	Don	
375	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits big split from bottle to top	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits big split from bottle to top,	No LA's	B - MINIMAL	Small split in middle of crossarm, checking onboth pole tops	Don	
376	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Structure is in swamp splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Structure is in swamp splits,	No LA's	B - MINIMAL	small splitting and rot on pole tops	Don	
377	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	small splitting and rot on pole tops	Don	
378	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits inspected by drone see drone photos	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits inspected by drone see drone photos, Inspected by drone due to accessibility,	No LA's	B - MINIMAL	Right pole split, slight pole top rotting	Don	
379	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits and see drone photos inspected by drone	A - NO ACTION	B - MINIMAL	A - No Action	B - Minimal	A - NO ACTION	B - MINIMAL		Pole top checking	Splits and see drone photos inspected by drone, Inspected by drone due to accessibility,	No LA's	B - MINIMAL	Splitting on pole tops	Don	
380	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Splitting on pole tops	Don	
381	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL	B - Minimal	B - Minimal	B - MINIMAL	B - MINIMAL		Pole top checking, light colored rust on outside insulators	Splits,	No LA's	B - MINIMAL	Splitting on pole tops, slight pole top rot	Don	
382	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	C - MODERATE	Left pole top split down through strain brace bolt, pole top rot of Lt side	Don	
383	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL	B - Minimal	B - Minimal	B - MINIMAL	B - MINIMAL		Pole top checking, light colored rust on outside phases	Splits,	No LA's	B - MINIMAL	Splitting on pole tops	Don	
384	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits, Rough terrain,	No LA's	B - MINIMAL	Splitting on pole tops, slight pole top rot	Don	
385	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	C - MODERATE	Rt pole top split down through strain brace bolt, pole top rot and checking on both sides	Don	
386	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits and inspected by drone due to electric fence	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits and inspected by drone due to electric fence, Inspected by drone due to electric fence,	No LA's	B - MINIMAL	Splitting on pole tops	Don	
387	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits inspected by drone due to electric fence	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits inspected by drone due to electric fence, Inspected by drone due to electrical fence,	No LA's	B - MINIMAL		Don	
388	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL	A - No Action	B - Minimal	A - NO ACTION	B - MINIMAL		Pole top checking	Splits,	No LA's	B - MINIMAL	Splitting on pole tops	Don	
389	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Slight pole top rot	Don	
390	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	slight pole top splitting and rot	Don	
391	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	pole splitting	Don	
392	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL	B - Minimal	B - Minimal	B - MINIMAL	B - MINIMAL		Pole top checking, light colored rust on outside phases	Splits, No UTV access till str 394,	No LA's	B - MINIMAL	Splitting on pole tops	Don	
393	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits and 3 woodpecker holes	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits and 3 woodpecker holes, 3 good size woodpecker holes middle and bottom,	No LA's	A - NO ACTION	Large woodpecker cavity in pole just below bottom Rt X-brace. Large woodpecker hole on Rt pole between X-brace. woodpecker holes on side of Rt pole top near strain brace attachment. Pole top rot, Rt pole Structure replaced as part of emergency maintenance	Don	
394	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	pole splitting	Don	
395	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL	B - Minimal	B - Minimal	B - MINIMAL	B - MINIMAL		Pole top checking, woodpecker damage at top of pole, checking at shield wire attachment, light colored rust on outside phases	Splits,	No LA's	B - MINIMAL	Slight pole top rot	Don	
396	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	slight pole top splitting and rot	Don	
397	Natural Wood	C - MODERATE	Danger/Warning Sign Missing;	B - MINIMAL	C - MODERATE	C - Moderate	C - Moderate	C - MODERATE	C - MODERATE	**STRUCTURE TO BE REVIEWED FOR REPLACEMENT**	Weathered pole top and checking, checking at cross arm hardware, Missing cotter pin	Split through bolts at pole top, Rusty caps,	No LA's	B - MINIMAL	Checking through crossarm bolts	Don	
398	Natural Wood	C - MODERATE	Danger/Warning Sign Missing;	B - MINIMAL	B - MINIMAL	C - Moderate	C - Moderate	C - MODERATE	C - MODERATE	**STRUCTURE TO BE REVIEWED FOR REPLACEMENT**	Weathered pole top and checking, dark colored rust on insulators each phase	Rusty caps,	No LA's	B - MINIMAL	slight pole top splitting and rot	Don	
399	Natural Wood	C - MODERATE	Danger/Warning Sign Missing;	B - MINIMAL	B - MINIMAL			B - MINIMAL	B - MINIMAL			Rusty caps,	No LA's	C - MODERATE	Rotting strain brace Lt side	Don	
400	Natural Wood	C - MODERATE	Danger/Warning Sign Missing;	B - MINIMAL	C - MODERATE	B - Minimal	C - Moderate	B - MINIMAL	C - MODERATE	**STRUCTURE TO BE REVIEWED FOR REPLACEMENT**	Weathered pole top and checking, checking at cross arm attachment, woodpecker damage at top of pole, light colored rust on insulators each phase	Split through bolts, Rusty caps,	No LA's	C - MODERATE	Large woodpecker hole on Lt side pole at top. Pole top rotting on Lt pole and pole split down through strain bolt	Don	
401	Natural Wood	C - MODERATE	Danger/Warning Sign Missing;	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL				No LA's	C - MODERATE	Moss and rot on pole tops.	Parker	Don
402	Laminate Wood	C - MODERATE	Danger/Warning Sign Missing;	B - MINIMAL	B - MINIMAL	A - No Action	B - Minimal	A - NO ACTION	B - MINIMAL		Checking at cross arm attachment	Rusty caps,	No LA's	C - MODERATE	Laminate poles, cracks forming near shield wire DE T plate	Parker	Don
403	Laminate Wood	C - MODERATE	Danger/Warning Sign Missing;	B - MINIMAL	B - MINIMAL	A - No Action	B - Minimal	A - NO ACTION	B - MINIMAL		Checking at cross arm attachment	Structure is starting to delaminate at pole top, Rusty caps,	No LA's	C - MODERATE	Laminate poles, cracks forming near shield wire DE T plate	Parker	Don
404	Natural Wood	C - MODERATE	Danger/Warning Sign Missing;	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Split at pole top,	No LA's	B - MINIMAL	Splits through knee brace bolt on right pole	Parker	Don
405	Natural Wood	C - MODERATE	Danger/Warning Sign Missing;	A - NO ACTION	C - MODERATE	A - No Action	C - Moderate	A - NO ACTION	C - MODERATE	**STRUCTURE TO BE REVIEWED FOR REPLACEMENT**	Hole in pole top, checking at pole top	Guy markers are orange ribbons, Split throughout the structure, hole rotted at top of pole, split through bolts,	No LA's	C - MODERATE	Middle pole hollowed out down past static connections. Crossarm rotting on Rt side	Parker	Don
406	Natural Wood	C - MODERATE	Danger/Warning Sign Missing;	B - MINIMAL	C - MODERATE	B - Minimal	C - Moderate	B - MINIMAL	C - MODERATE	**STRUCTURE TO BE REVIEWED FOR REPLACEMENT**	Hole in pole top, checking at pole top, broken insulator bell on outside phase	Guy markers are orange ribbons, Vegetation growing on structure, pole top is rotting a hole, standard splits throughout structure, Rusty caps,	No LA's	C - MODERATE	Pole top rot on Rt pole. Pole is hollowed out and rotten down to crossarm connection	Parker	Don
407	Natural Wood	C - MODERATE	Danger/Warning Sign Missing;	B - MINIMAL	C - MODERATE	B - Minimal	C - Moderate	B - MINIMAL	C - MODERATE	**STRUCTURE TO BE REVIEWED FOR REPLACEMENT**	Weathered pole top and checking, checking at cross arm attachment, light colored rust on insulators each phase	Split through bolts, Rusty caps,	No LA's	B - MINIMAL	Left pole small crack through cross arm bolt	Parker	Don
408	Natural Wood	C - MODERATE	Danger/Warning Sign Missing;	B - MINIMAL	B - MINIMAL	B - Minimal	C - Moderate	B - MINIMAL	C - MODERATE	**STRUCTURE TO BE REVIEWED FOR REPLACEMENT**	Weathered and checking at pole top, dark rust on insulators all phases	Rusty caps,	No LA's	B - MINIMAL	Nothing of substance found	Parker	Don
409	Natural Wood	C - MODERATE	Danger/Warning Sign Missing;	A - NO ACTION	B - MINIMAL	B - Minimal	B - Minimal	B - MINIMAL	B - MINIMAL		Weathered and checking at pole top, light rust on insulators		No LA's	B - MINIMAL		Parker	Don
410	Natural Wood	C - MODERATE	Danger/Warning Sign Missing;	B - MINIMAL	B - MINIMAL	B - Minimal	B - Minimal	B - MINIMAL	B - MINIMAL		Weathered at pole top, light rust on insulators on all phases	Rusty caps,	No LA's	B - MINIMAL		Parker	Don
411	Natural Wood	C - MODERATE	Danger/Warning Sign Missing;	B - MINIMAL	B - MINIMAL	B - Minimal	B - Minimal	B - MINIMAL	B - MINIMAL		Weathered at pole top, light rust on insulators on all phases	Rusty caps,	No LA's	B - MINIMAL		Parker	Don
412	Natural Wood	C - MODERATE	Danger/Warning Sign Missing;	A - NO ACTION	B - MINIMAL	C - Moderate	C - Moderate	C - MODERATE	C - MODERATE	**STRUCTURE TO BE REVIEWED FOR REPLACEMENT**	Weathered and checking at pole top, dark rust on insulators all phases		No LA's	B - MINIMAL	Split through brace bolt on left pole. Slight pole top rot and checking.	Parker	Don
413	Natural Wood	C - MODERATE	Danger/Warning Sign Missing;	B - MINIMAL	C - MODERATE	A - No Action	C - Moderate	A - NO ACTION	C - MODERATE	**STRUCTURE TO BE REVIEWED FOR REPLACEMENT**	Weathered pole top and checking, checking at cross arm hardware	Split through bolts, Rusty caps,	No LA's	B - MINIMAL	Split through cross arm bolt	Parker	Don
414	Natural Wood	C - MODERATE	Danger/Warning Sign Missing;	B - MINIMAL	B - MINIMAL	B - Minimal	B - Minimal	B - MINIMAL	B - MINIMAL		Weathered at pole top, light rust on insulators on all phases	Rusty caps,	No LA's	B - MINIMAL		Parker	Don
415	Natural Wood	C - MODERATE	Danger/Warning Sign Missing;	B - MINIMAL	C - MODERATE	B - Minimal	C - Moderate	B - MINIMAL	C - MODERATE	**STRUCTURE TO BE REVIEWED FOR REPLACEMENT**	Weathered at pole top, light rust on insulators on all phases	Pole top split in multiple directions, Rusty caps,	No LA's	B - MINIMAL	Pole top rot, and splits.	Parker	Don
416	Natural Wood	C - MODERATE	Danger/Warning Sign Missing;	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL				No LA's	B - MINIMAL	Pole top rot, splits inline with crossarm bolt are getting close. Small woodpecker holes on bottom xbrace connections.	Parker	Don
417	Natural Wood	C - MODERATE	Danger/Warning Sign Missing;	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL				No LA's	B - MINIMAL		Parker	Don
418	Natural Wood	C - MODERATE	Danger/Warning Sign Missing;	B - MINIMAL	C - MODERATE	A - No Action	C - Moderate	A - NO ACTION	C - MODERATE	**STRUCTURE TO BE REVIEWED FOR REPLACEMENT**	Multiple hole in pole tops, checking at pole top	Holes rotted in pole tops, Rusty caps,	No LA's	C - MODERATE	Pole top rot on all three poles. Lt and middle poles are rotten down to tip guy connection	Parker	Don
419	Natural Wood	C - MODERATE	Danger/Warning Sign Missing;	B - MINIMAL	C - MODERATE	A - No Action	C - Moderate	A - NO ACTION	C - MODERATE	**STRUCTURE TO BE REVIEWED FOR REPLACEMENT**	Hole in pole top, checking at pole top	Hole in pole top, multiple splits in other two pole tops, split on bolts, Rusty caps,	No LA's	C - MODERATE	Pole top rot on Rt and Lt poles. Lt pole rotten down to tip guy connection	Parker	Don
420	Natural Wood	C - MODERATE	Danger/Warning Sign Missing;	B - MINIMAL	B - MINIMAL	B - Minimal	B - Minimal	B - MINIMAL	B - MINIMAL		Weathered pole top and checking, checking at cross arm, light colored rust on insulators each phase	Rusty caps,	No LA's	B - MINIMAL		Parker	Don
421	Natural Wood	C - MODERATE	Danger/Warning Sign Missing;	B - MINIMAL	C - MODERATE	A - No Action	C - Moderate	A - NO ACTION	C - MODERATE	**STRUCTURE TO BE REVIEWED FOR REPLACEMENT**	Weathered pole top and checking, checking at cross arm hardware	Splits on bolts of crossarm, Splits on bolts and throughout crossarm, Rusty caps,	No LA's	C - MODERATE	Crossarm checking through knee brace bolt. Also, general checking through crossarm	Parker	Don
422	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Big splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Big splits, Big splits both poles,	No LA's	C - MODERATE	Large deep splits going up the length of the pole	Parker	Don
423	Steel	C - MODERATE	Danger/Warning Sign Missing; Gis says 423 str says 422	A - NO ACTION	A - NO ACTION			A - NO ACTION	A - NO ACTION		Note: Field Structure Number (422) does not match GIS structure number (423);	Gis says 423 str says 422,	No LA's	A - NO ACTION		Parker	Don
424	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL	A - No Action	C - Moderate	A - NO ACTION	C - MODERATE	**STRUCTURE TO BE REVIEWED FOR REPLACEMENT**	Note: Field Structure Number (423) does not match GIS structure number (424); Pole top checking, checking at cross arm attachment	Splits,	No LA's	C - MODERATE	Pole top rot. cracks in crossarm by support brace bolts.Pole top tor down to crossarm bolt. Crossarm showing signs of rot	Parker	Don
425	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL		Note: Field Structure Number (424) does not match GIS structure number (425);	Splits,	No LA's	C - MODERATE	Small cracks forming through crossarm bolts on both poles, Crossarm showing signs of rot	Parker	Don
426	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits pole to rot see drone photos	A - NO ACTION	B - MINIMAL		C - Moderate	A - NO ACTION	C - MODERATE	**STRUCTURE TO BE REVIEWED FOR REPLACEMENT**	Note: Field Structure Number (425) does not match GIS structure number (426); Major pole top rot and checking, rot is about 2 inches deep at pole top	Splits pole to rot see drone photos, Pole top rot see drone photos,	No LA's	C - MODERATE	Pole Top rot on inside angle pole.Split poles. Lt pole top os hollow and rotting down to tip guy	Parker	Don
427	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Bad pole top rott see drone photos	A - NO ACTION	C - MODERATE	B - Minimal	C - Moderate	B - MINIMAL	C - MODERATE	**STRUCTURE TO BE REVIEWED FOR REPLACEMENT**	Note: Field Structure Number (426) does not match GIS structure number (427); Pole top checking, hole in pole top, moss on pole top and cross arm	Bad pole top rott see drone photos, Pole top rot and slit see drone photos,	No LA's	C - MODERATE	Pole top rot and checking on Lt side. Rt pole top is rotten and hollow down to tip guy	Parker	Don
428	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL		Note: Field Structure Number (427) does not match GIS structure number (428);	Splits,	No LA's	B - MINIMAL	Split forming through crossarm bolt	Parker	Don
429	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits inspected by drone due to accessibility pole top issues see drone photos	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL		Note: Field Structure Number (428) does not match GIS structure number (429);	Splits inspected by drone due to accessibility pole top issues see drone photos, Inspected by drone due to accessibility,	No LA's	B - MINIMAL		Parker	Don
430	Natural Wood	C - MODERATE	Danger/Warning Sign Missing;	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL		Note: Field Structure Number (429) does not match GIS structure number (430);		No LA's	B - MINIMAL	One pole top has a a rotten segment looks abnormal.	Parker	Don
431	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits and inspected by drone due to accessibility	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL		Note: Field Structure Number (430) does not match GIS structure number (431);	Splits and inspected by drone due to accessibility, Inspected by drone due to accessibility,	No LA's	B - MINIMAL		Parker	Angus
432	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits inspected by drone due to accessibility	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL		Note: Field Structure Number (431) does not match GIS structure number (432);	Splits inspected by drone due to accessibility, Inspected by drone due to accessibility,	No LA's	B - MINIMAL	Small amount of lichen growth.	Parker	Angus
433	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Pole top slits	A - NO ACTION	C - MODERATE	C - Moderate	C - Moderate	C - MODERATE	C - MODERATE	**STRUCTURE TO BE REVIEWED FOR REPLACEMENT**	Note: Field Structure Number (432) does not match GIS structure number (433); Pole top checking, checking at cross arm attachment, dark colored rust insulators on all phases	Pole top slits, Inspected by drone due to accessibility, Big pole split see drone photos,	No LA's	C - MODERATE	Type A, crack through cross arm bolt and support bolt. Large cracks down pole, major discoloration.	Parker	Angus
434	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Pole top rot and 2 chipped insulators	C - MODERATE	B - MINIMAL	B - Minimal	C - Moderate	B - MINIMAL	C - MODERATE	**STRUCTURE TO BE REVIEWED FOR REPLACEMENT**	Note: Field Structure Number (433) does not match GIS structure number (434); Pole top checking, hole in pole top, moss on pole top and cross arm, two insulator bells broken	Pole top rot and 2 chipped insulators, Chipped insulator, 1 chipped insulator,	No LA's	C - MODERATE	Pole top rot near running angle shield wires hardware. Crack through crossarm bolt.	Parker	Angus

435	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits and Gis says 435 but structure says 434	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL		Note: Field Structure Number (434) does not match GIS structure number (435);	Splits and Gis says 435 but structure says 434,	No LA's	C - MODERATE	Significant moss on crossarm, rot under moss above crossarm attachment, splits at crossarm attachment and bracing on pole	Parker	Angus
436	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL	A - No Action	C - Moderate	A - NO ACTION	C - MODERATE	**STRUCTURE TO BE REVIEWED FOR REPLACEMENT**	Note: Field Structure Number (435) does not match GIS structure number (436); Pole top checking, checking at cross arm attachment, moss on pole top and cross arm	Splits,	No LA's	C - MODERATE	Moss and slight rot on cross arm above bolt connection to pole. Pole split at crossarm and bracing attachment, crossarm split at same pole attachment	Parker	Angus
437	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL		Note: Field Structure Number (436) does not match GIS structure number (437);	Splits,	No LA's	B - MINIMAL	Split through crossarm bolt and support brace bolt	Parker	Angus
438	Natural Wood	No Rating		No Rating	No Rating	B - Minimal	B - Minimal	B - MINIMAL	B - MINIMAL		Note: Field Structure Number (437) does not match GIS structure number (438);	No Field Inspection Results as of 8/2/2024,	No LA's	C - MODERATE	Cracks on x-brace attachmanet points. moss possibly covering split in crossarm	Parker	Angus
439	Natural Wood	No Rating		No Rating	No Rating	C - Moderate	B - Minimal	C - MODERATE	B - MINIMAL		Note: Field Structure Number (438) does not match GIS structure number (439); Significant Insulator Rust, Checking Along Pole - Not Impacting Hardware	No Field Inspection Results as of 8/2/2024,	No LA's	B - MINIMAL	Base of one of the poles appears to be severely discolored and possibly rotten	Parker	Angus
440	Natural Wood	No Rating		No Rating	No Rating	A - No Action	C - Moderate	A - NO ACTION	C - MODERATE	**STRUCTURE TO BE REVIEWED FOR REPLACEMENT**	Note: Field Structure Number (439) does not match GIS structure number (440); Pole top checking, hole in pole top	No Field Inspection Results as of 8/2/2024,	No LA's	C - MODERATE	Top rot near guy attachment location.	Parker	Angus
441	Natural Wood	No Rating		No Rating	No Rating	C - Moderate	B - Minimal	C - MODERATE	B - MINIMAL		Note: Field Structure Number (440) does not match GIS structure number (441); Significant Insulator Rust, Checking Along Pole - Not Impacting Hardware	No Field Inspection Results as of 8/2/2024,	No LA's	B - MINIMAL	Large cracks up the length of one pole.	Parker	Angus
442	Natural Wood	No Rating		No Rating	No Rating	B - Minimal	B - Minimal	B - MINIMAL	B - MINIMAL		Note: Field Structure Number (441) does not match GIS structure number (442); Pole top checking, light colored insulators on outside phases	No Field Inspection Results as of 8/2/2024,	No LA's	B - MINIMAL	Large cracks up the length of one pole.	Parker	Angus
443	Natural Wood	No Rating		No Rating	No Rating	C - Moderate	B - Minimal	C - MODERATE	B - MINIMAL		Note: Field Structure Number (442) does not match GIS structure number (443); Significant Insulator Rust, Checking Along Pole - Not Impacting Hardware	No Field Inspection Results as of 8/2/2024,	No LA's	B - MINIMAL	Large cracks up the length of one pole.	Parker	Angus
444	Natural Wood	No Rating		No Rating	No Rating	B - Minimal	B - Minimal	B - MINIMAL	B - MINIMAL		Note: Field Structure Number (443) does not match GIS structure number (444); Pole top checking, dark colored insulators on all phases	No Field Inspection Results as of 8/2/2024,	No LA's	B - MINIMAL	Small crack forming through crossarm bolt and brace bolt. Lichen and Discoloration on top of cross arm. Base of pole is chipped.	Parker	Angus
445	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits inspected by drone due to accessibility	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL		Note: Field Structure Number (444) does not match GIS structure number (445);	Splits inspected by drone due to accessibility, Inspected by drone due to accessibility,	No LA's	C - MODERATE	Base of pole appears to be significantly rotten.	Parker	Angus
446	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits inspected by drone due to accessibility	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL		Note: Field Structure Number (445) does not match GIS structure number (446);	Splits inspected by drone due to accessibility, Inspected by drone due to accessibility,	No LA's	B - MINIMAL		Parker	Angus
447	Natural Wood	No Rating		No Rating	No Rating	C - Moderate	C - Moderate	C - MODERATE	C - MODERATE	**STRUCTURE TO BE REVIEWED FOR REPLACEMENT**	Note: Field Structure Number (446) does not match GIS structure number (447); Major pole top rot and checking, rot is about 2 inches deep at pole top, Significant Rust on Hardware (Insulator clamp)	No Field Inspection Results as of 8/2/2024,	No LA's	C - MODERATE	Pole top near running angle shield wire and guy locations. Significant pole top rot on inside angle pole	Parker	Angus
448	Natural Wood	No Rating		No Rating	No Rating	A - No Action	C - Moderate	A - NO ACTION	C - MODERATE	**STRUCTURE TO BE REVIEWED FOR REPLACEMENT**	Note: Field Structure Number (447) does not match GIS structure number (448); Pole top checking, moss on cross arm	No Field Inspection Results as of 8/2/2024,	No LA's	C - MODERATE	Crack forming on crossarm near the phase closer to the the middle of ROW.Crossarm split from pole attachment to shieldwire attachment of outside phase, minor crossarm rot and moss on arm	Parker	Angus
449	Natural Wood	No Rating		No Rating	No Rating	B - Minimal	C - Moderate	B - MINIMAL	C - MODERATE	**STRUCTURE TO BE REVIEWED FOR REPLACEMENT**	Note: Field Structure Number (448) does not match GIS structure number (449); Split down pole near crossarm support hardware	No Field Inspection Results as of 8/2/2024,	No LA's	C - MODERATE	Moss and possible rot above cross arm bolt, crack through crossarm bolt and support brace bolt on pole.	Parker	Angus
450	Natural Wood	No Rating		No Rating	No Rating	C - Moderate	C - Moderate	C - MODERATE	C - MODERATE	**STRUCTURE TO BE REVIEWED FOR REPLACEMENT**	Note: Field Structure Number (449) does not match GIS structure number (450); Significant Insulator Rust, Split down pole near crossarm support hardware	No Field Inspection Results as of 8/2/2024,	No LA's	B - MINIMAL	Nothing of substance found.	Parker	Angus
451	Natural Wood	No Rating		No Rating	No Rating	B - Minimal	B - Minimal	B - MINIMAL	B - MINIMAL		Note: Field Structure Number (450) does not match GIS structure number (451); Significant Insulator Rust, checking not interfering with hardware	No Field Inspection Results as of 8/2/2024,	No LA's	B - MINIMAL		Parker	Angus
452	Natural Wood	No Rating		No Rating	No Rating	A - No Action	B - Minimal	A - NO ACTION	B - MINIMAL		Note: Field Structure Number (451) does not match GIS structure number (452); Pole top checking, moss on cross arm	No Field Inspection Results as of 8/2/2024,	No LA's	C - MODERATE	Significantly sized splits along X-Brace attachment locations, Moss build up above cross arm bolt locations.	Parker	Angus
453	Natural Wood	No Rating		No Rating	No Rating	C - Moderate	B - Minimal	C - MODERATE	B - MINIMAL		Note: Field Structure Number (452) does not match GIS structure number (453); Significant Insulator Rust, checking not interfering with hardware	No Field Inspection Results as of 8/2/2024,	No LA's	C - MODERATE	Significant moss build up at various locations on the cross arms.	Parker	Angus
454	Natural Wood	No Rating		No Rating	No Rating	B - Minimal	B - Minimal	B - MINIMAL	B - MINIMAL		Note: Field Structure Number (453) does not match GIS structure number (454); Broken Insulator Bell	No Field Inspection Results as of 8/2/2024,	No LA's	C - MODERATE	Split through cross arm bolt and support brace bolt. Moss/ possible rot between outside phase and pole.	Parker	Angus
455	Natural Wood	No Rating		No Rating	No Rating	A - No Action	B - Minimal	A - NO ACTION	B - MINIMAL		Note: Field Structure Number (454) does not match GIS structure number (455); Pole top checking, checking at cross arm attachment	No Field Inspection Results as of 8/2/2024,	No LA's	B - MINIMAL	Moss and possible rot near cross arm bolts.	Parker	Angus
456	Natural Wood	No Rating		No Rating	No Rating	B - Minimal	B - Minimal	B - MINIMAL	B - MINIMAL		Note: Field Structure Number (455) does not match GIS structure number (456);	No Field Inspection Results as of 8/2/2024,	No LA's	B - MINIMAL	Moss and possible rot near cross arm bolts.	Parker	Angus
457	Natural Wood	No Rating		No Rating	No Rating	A - No Action	B - Minimal	A - NO ACTION	B - MINIMAL		Note: Field Structure Number (456) does not match GIS structure number (457); Checking Along Pole - Not Impacting Hardware	No Field Inspection Results as of 8/2/2024,	No LA's	B - MINIMAL	Moss and possible rot near cross arm bolts.	Parker	Angus
458	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Bird Nest; Splits and live birds nest Gis says str 458 pole says 457	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL		Note: Field Structure Number (457) does not match GIS structure number (458);	Splits and live birds nest Gis says str 458 pole says 457, Rough access,	No LA's	B - MINIMAL	Osprey Nest	Parker	Angus
459	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits and gis says str 459 pole says 458	A - NO ACTION	B - MINIMAL	B - Minimal	B - Minimal	B - MINIMAL	B - MINIMAL		Note: Field Structure Number (458) does not match GIS structure number (459); Pole top checking, checking at cross arm attachment, dark colored insulators on all phases	Splits and gis says str 459 pole says 458, Rough access,	No LA's	B - MINIMAL	Minimal Splits	Parker	Angus
460	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits and gis says 460 pole says 459	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL		Note: Field Structure Number (459) does not match GIS structure number (460);	Splits and gis says 460 pole says 459,	No LA's	B - MINIMAL	Minimal splits starting to form on cross arms	Parker	Angus
461	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits and gis says 461 pole says 460	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL		Note: Field Structure Number (460) does not match GIS structure number (461);	Splits and gis says 461 pole says 460,	No LA's	B - MINIMAL	Minimal splits	Parker	Steve
462	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits and gis says str 462 pole says 461	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL		Note: Field Structure Number (461) does not match GIS structure number (462);	Splits and gis says str 462 pole says 461,	No LA's	B - MINIMAL	Minimal splits	Parker	Steve
463	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits and gis says 463 pole says 462	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL		Note: Field Structure Number (462) does not match GIS structure number (463);	Splits and gis says 463 pole says 462,	Yes	B - MINIMAL	Crack on top of crossarm near support bolt	Parker	Steve
464	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits and gis says 464 pole says 463	A - NO ACTION	B - MINIMAL	A - No Action	B - Minimal	A - NO ACTION	B - MINIMAL		Note: Field Structure Number (463) does not match GIS structure number (464); Pole top checking, checking on cross arm	Splits and gis says 464 pole says 463,	Yes	B - MINIMAL	Minimal Splits	Parker	Steve
465	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits and gis says str 465 pole says 464	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL		Note: Field Structure Number (464) does not match GIS structure number (465);	Splits and gis says str 465 pole says 464,	No LA's	B - MINIMAL	Minimal Splits	Parker	Steve
466	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits and gis says 466 pole says 465	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL		Note: Field Structure Number (465) does not match GIS structure number (466);	Splits and gis says 466 pole says 465,	Yes	C - MODERATE	Concerning small crack above the crossarm connection bolt in the moss. Hard to tell whether its a crack or moss, may want to get arm inspected. lots of rot	Parker	Steve
467	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits Gis says 467 pole says 466	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL		Note: Field Structure Number (466) does not match GIS structure number (467);	Splits Gis says 467 pole says 466,	Yes	B - MINIMAL	Cracks close to cross arm bolt	Parker	Steve
468	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits and gis says 468 pole says 467 split in cross arm	A - NO ACTION	D - SEVERE	B - Minimal	D - Severe	B - MINIMAL	D - SEVERE		Note: Field Structure Number (467) does not match GIS structure number (468); Pole top checking, checking on cross arm, cross arm cracked and rotting	Splits and gis says 468 pole says 467 split in cross arm, Big split see drone photos,	Yes	C - MODERATE	Splits on crossarm. Crossarm replaced as part of emergency maintenance scope	Parker	Steve
469	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits and gis says 469 pole says 468	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL		Note: Field Structure Number (468) does not match GIS structure number (469);	Splits and gis says 469 pole says 468,	Yes	B - MINIMAL	Minimal splits, discoloration above crossarm bolts on top of crossarm.	Parker	Steve
470	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits and gis says 470 pole says 469	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL		Note: Field Structure Number (469) does not match GIS structure number (470);	Splits and gis says 470 pole says 469,	No LA's	C - MODERATE	Bolt split through vang bolts. Moss growht substational inside split	Parker	Steve
471	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits Gis says 471 pole says 470	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL		Note: Field Structure Number (470) does not match GIS structure number (471);	Splits Gis says 471 pole says 470,	No LA's	B - MINIMAL	Minimal splits	Parker	Steve
472	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits and gis says 472 pole says 471	A - NO ACTION	B - MINIMAL	A - No Action	B - Minimal	A - NO ACTION	B - MINIMAL		Note: Field Structure Number (471) does not match GIS structure number (472); Pole top checking	Splits and gis says 472 pole says 471,	No LA's	B - MINIMAL	Minimal splits	Parker	Steve
473	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits and gis says 473 pole says 472	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL		Note: Field Structure Number (472) does not match GIS structure number (473);	Splits and gis says 473 pole says 472,	No LA's	B - MINIMAL	Base of poles sitting in water. One base appears to be missing material on sides, and large discolored split.	Parker	Steve
474	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits and gis says 474 pole says 473	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL		Note: Field Structure Number (473) does not match GIS structure number (474);	Splits and gis says 474 pole says 473, Swampy access,	No LA's	B - MINIMAL	Small split through crossarm and support brace bolt.	Parker	Steve
475	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits and gis says 475 ole says 474 structure is in swamp	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL		Note: Field Structure Number (474) does not match GIS structure number (475);	Splits and gis says 475 ole says 474 structure is in swamp,	No LA's	B - MINIMAL	Splits, possible rot in splits on poles	Parker	Steve
476	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits 1 chipped insulator and gis says str 476 pole says 475	C - MODERATE	B - MINIMAL	B - Minimal	C - Moderate	B - MINIMAL	C - MODERATE	**STRUCTURE TO BE REVIEWED FOR REPLACEMENT**	Note: Field Structure Number (475) does not match GIS structure number (476); Pole top checking, checking at cross arm attachments, checking at base of pole, broken insulator bell outside phase	Splits 1 chipped insulator and gis says str 476 pole says 475, Chipped insulator,	No LA's	C - MODERATE	Crossarm devoloping splits near insulator. Split through crossarm bolt and support brace bolt	Parker	Steve
477	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits and gis says 477 pole says 476	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL		Note: Field Structure Number (476) does not match GIS structure number (477);	Splits and gis says 477 pole says 476,	No LA's	B - MINIMAL	Splitting through crossarm bolt.	Parker	Steve
478	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits and gis says 478 pole says 477	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL		Note: Field Structure Number (477) does not match GIS structure number (478);	Splits and gis says 478 pole says 477,	No LA's	B - MINIMAL	Small split through crossarm and support brace bolts	Parker	Steve
479	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits and in pole says 478 gis says 479	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL		Note: Field Structure Number (478) does not match GIS structure number (479);	Splits and in pole says 478 gis says 479,	No LA's	B - MINIMAL	Split on cross arm. Appears to be more of a splinter breaking off	Parker	Steve
480	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits and numbers are off see drone photos	A - NO ACTION	B - MINIMAL	B - Minimal	B - Minimal	B - MINIMAL	B - MINIMAL		Note: Field Structure Number (479) does not match GIS structure number (480); Pole top checking, light colored rust on outside insulators	Splits and numbers are off see drone photos, Inspected by drone due to accessibility,	No LA's	B - MINIMAL	minimal splits	Parker	Steve
481	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits and inspected by drone see drone photos	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL		Note: Field Structure Number (480) does not match GIS structure number (481);	Splits and inspected by drone see drone photos, Inspected by drone due to accessibility,	No LA's	B - MINIMAL	Small split through crossarm and support brace bolt	Parker	Connor
482	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits inspected by drone see drone photos numbers are off	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL		Note: Field Structure Number (481) does not match GIS structure number (482);	Splits inspected by drone see drone photos numbers are off, Inspected by drone due to accessibility,	No LA's	B - MINIMAL	Minor bear damage at base	Parker	Connor
483	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits and number are off	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL		Note: Field Structure Number (482) does not match GIS structure number (483);	Splits and number are off,	No LA's	C - MODERATE	Splitting through crossarm bolt on outside pole with evidence of further rot	Parker	Connor
484	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits and gis says str 484 pole says 483	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL		Note: Field Structure Number (483) does not match GIS structure number (484);	Splits and gis says str 484 pole says 483,	No LA's	B - MINIMAL	Small split through cross arm bolt and support brace. Pole bases are looking weathered	Parker	Connor
485	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits and gis says str 485 pole says 484	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL		Note: Field Structure Number (484) does not match GIS structure number (485);	Splits and gis says str 485 pole says 484,	No LA's	B - MINIMAL	Minimal splits	Parker	Connor
486	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Bad split from bottom to top of 1 pole and gis says str 486 pole says 485	A - NO ACTION	C - MODERATE	A - No Action	C - Moderate	A - NO ACTION	C - MODERATE	**STRUCTURE TO BE REVIEWED FOR REPLACEMENT**	Note: Field Structure Number (485) does not match GIS structure number (486); Pole top checking, checking at cross arm attachments, checking at base of pole	Bad split from bottom to top of 1 pole and gis says str 486 pole says 485,	No LA's	C - MODERATE	Split through Xbrace bolt	Parker	Connor
487	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits and gis says str 487 pole says 486	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL		Note: Field Structure Number (486) does not match GIS structure number (487);	Splits and gis says str 487 pole says 486,	No LA's	B - MINIMAL	Slight split forming across cross am	Parker	Connor
488	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits and gis says str 488 pole says 487	A - NO ACTION	B - MINIMAL	B - Minimal	B - Minimal	B - MINIMAL	B - MINIMAL		Note: Field Structure Number (487) does not match GIS structure number (488); Pole top checking, light colored rust on outside insulators	Splits and gis says str 488 pole says 487,	No LA's	B - MINIMAL	Support brace bolt appears to be backing out.	Parker	Connor
489	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits and gis says str 489 pole says 488	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL		Note: Field Structure Number (488) does not match GIS structure number (489);	Splits and gis says str 489 pole says 488,	No LA's	B - MINIMAL	Minimal Splits	Parker	Connor
490	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits and gis says str 490 pole says 489	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL		Note: Field Structure Number (489) does not match GIS structure number (490);	Splits and gis says str 490 pole says 489,	No LA's	B - MINIMAL	Minimal Splits	Parker	Connor
491	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits and pole numbers are off see drone photos	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL		Note: Field Structure Number (490) does not match GIS structure number (491);	Splits and pole numbers are off see drone photos,	No LA's	B - MINIMAL	Minimal Splits	Parker	Connor
492	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL		Note: Field Structure Number (491) does not match GIS structure number (492);	Splits,	No LA's	C - MODERATE	Woodpeckers holes and possible pole base rot sitting in standing water	Parker	Connor
493	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL		Note: Field Structure Number (492) does not match GIS structure number (493);	Splits,	No LA's	C - MODERATE	Moderate crossarm splitting and rot	Parker	Connor
494	Natural Wood	C - MODERATE	Danger/Warning Sign Missing;	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL		Note: Field Structure Number (493) does not match GIS structure number (494);		No LA's	B - MINIMAL	Minimal Splits	Parker	Connor
495	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits 7 woodpecker holes all around bottoms of same pole and gis says str 495 pole says 494	A - NO ACTION	C - MODERATE	B - Minimal	C - Moderate	B - MINIMAL	C - MODERATE	**STRUCTURE TO BE REVIEWED FOR REPLACEMENT**	Note: Field Structure Number (494) does not match GIS structure number (495); Pole top checking, woodpecker damage at base of poles, light colored rust on outside insulators	Splits 7 woodpecker holes all around bottoms of same pole and gis says str 495 pole says 494, Multiple holes at least 7 that go around the pole,	No LA's	C - MODERATE	Pole reduction/ chipping. Wood pecker holes.	Parker	Connor
496	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits and gis says str 496 pole says 495	A - NO ACTION	B - MINIMAL		C - Moderate	A - NO ACTION	C - MODERATE	**STRUCTURE TO BE REVIEWED FOR REPLACEMENT**	Note: Field Structure Number (495) does not match GIS structure number (496); Checking around x-arm brace (small hole), insulators rusted on all phases, possible corrosion on SW and SW clamp, moss on cross arm, pole top rot	Splits and gis says str 496 pole says 495,	No LA's	C - MODERATE	Checking near x-arm bolt.	Parker	Connor
497	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits and gis says 497 pole says 496	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL		Note: Field Structure Number (496) does not match GIS structure number (497);	Splits and gis says 497 pole says 496,	No LA's	B - MINIMAL	minimal splits	Parker	Connor
498	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits and gis says str 498 pole says 497	A - NO ACTION	B - MINIMAL	A - No Action	B - Minimal	A - NO ACTION	B - MINIMAL		Note: Field Structure Number (497) does not match GIS structure number (498); Pole top checking	Splits and gis says str 498 pole says 497,	No LA's	B - MINIMAL	minimal splits	Parker	Connor
499	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits and gis says str 499 pole says 498	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL		Note: Field Structure Number (498) does not match GIS structure number (499);	Splits and gis says str 499 pole says 498,	No LA's	B - MINIMAL	minimal splits	Parker	Connor
500	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits and gis says str 500 pole says str 499	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL		Note: Field Structure Number (499) does not match GIS structure number (500);	Splits and gis says str 500 pole says str 499,	No LA's	B - MINIMAL	minimal splits	Parker	Connor
501	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits and gis says str 501 pole says str 500	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL		Note: Field Structure Number (500) does not match GIS structure number (501);	Splits and gis says str 501 pole says str 500,	No LA's	B - MINIMAL	Light poletop rot, splits	Nate	Don
502	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits and gis says str 502 pole says str 501	A - NO ACTION	B - MINIMAL	A - No Action	B - Minimal	A - NO ACTION	B - MINIMAL		Note: Field Structure Number (501) does not match GIS structure number (502); Pole top checking, checking at cross arm attachment, hole at pole top	Splits and gis says str 502 pole says str 501,	No LA's	B - MINIMAL	Some checking, poletop rot	Nate	Don
503	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits and gis says str 503 pole says str 502	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL		Note: Field Structure Number (502) does not match GIS structure number (503);	Splits and gis says str 503 pole says str 502,	No LA's	B - MINIMAL	Poletop rot, checking	Nate	Don
504	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits Gis says str 504 pole says str 503	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL		Note: Field Structure Number (503) does not match GIS structure number (504);	Splits Gis says str 504 pole says str 503,	No LA's	B - MINIMAL	Checking along mid length of poles, poletop rot	Nate	Don
505	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits and gis says str 505 pole says str 504	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL		Note: Field Structure Number (504) does not match GIS structure number (505);	Splits and gis says str 505 pole says str 504,	No LA's	B - MINIMAL	Checking at bottom of pole, weathered pole top	Nate	Don
506	Natural Wood	No Rating		No Rating	No Rating	A - No Action	C - Moderate	A - NO ACTION	C - MODERATE	**STRUCTURE TO BE REVIEWED FOR REPLACEMENT**	Pole top checking, checking at shield wire attachment, woodpecker damage, checking at bottom of pole	No Field Inspection Results as of 8/2/2024,	No LA's	C - MODERATE	Checking up entire poles, weathered pole tops, checking at poletops, rotting and splitting at shield wire attachments	Nate	Don
507	Natural Wood	No Rating		No Rating	No Rating	A - No Action	C - Moderate	A - NO ACTION	C - MODERATE	**STRUCTURE TO BE REVIEWED FOR REPLACEMENT**	Split down pole at crossarm support hardware	No Field Inspection Results as of 8/2/2024,	No LA's	B - MINIMAL	Slight checking, weathered pole tops, slight insulator rust	Nate	Don
508	Natural Wood	No Rating		No Rating	No Rating	A - No Action	B - Minimal	A - NO ACTION	B - MINIMAL		Pole top checking, checking on cross arm, moss on pole top	No Field Inspection Results as of 8/2/2024,	No LA's	B - MINIMAL	Light rust on insulators, weathered pole tops, splits	Nate	Don
509	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits and insulator bell broken	C - MODERATE	B - MINIMAL	B - Minimal	C - Moderate	B - MINIMAL	C - MODERATE	**STRUCTURE TO BE REVIEWED FOR REPLACEMENT**	Pole top checking, checking at cross arm attachment, checking at base of pole, broken bell on outside phase	Splits and insulator bell broken, Insulator Bell broken,	No LA's	B - MINIMAL	Large splits down poles, broken insulator, rotting pole tops	Nate	Don
510	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Crossarm growth, poletop checking, slight rot	Nate	Don
511	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits inspected by drone due to accessibility	A - NO ACTION	B - MINIMAL	A - No Action	C - Moderate	A - NO ACTION	C - MODERATE	**STRUCTURE TO BE REVIEWED FOR REPLACEMENT**	Pole top checking, checking at cross arm attachment, hole at pole top	Splits inspected by drone due to accessibility, Inspected by drone due to accessibility,	No LA's	B - MINIMAL	Poletop checking, split along insulator mount, slight rot	Nate	Don
512	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits and inspected by drone due to accessibility	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits and inspected by drone due to accessibility, Inspected by drone due to accessibility,	No LA's	B - MINIMAL	Poletop rot, slight checking, slight rot	Nate	Don
513	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits and inspected by drone due to accessibility	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits and inspected by drone due to accessibility, Inspected by drone due to accessibility,	No LA's	B - MINIMAL	Poletop rot, split	Nate	Don
514	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits pole top splits inspected by drone due to accessibility	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits pole top splits inspected by drone due to accessibility, Inspected by drone due to accessibility,	No LA's	B - MINIMAL	Some checking, large woodpecker hole in top Rt pole	Nate	Don
515	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Checking, weathered pole tops,	Nate	Don
516	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits and pole top splits see drone photos	A - NO ACTION	B - MINIMAL	A - No Action	C - Moderate	A - NO ACTION	C - MODERATE	**STRUCTURE TO BE REVIEWED FOR REPLACEMENT**	Pole top checking, checking at cross arm attachment, checking at base of pole	Splits and pole top splits see drone photos,	No LA's	C - MODERATE	Checking at bottom of poles, light rust on insulator caps, checking at crossarm attachment	Nate	Don
517	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Some growth on crossarm, poletop splitting	Nate	Don
518	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Weathered poletops, some checking	Nate	Don
519	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Crossarm growth and possible rot	Nate	Don
520	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL	B - Minimal	B - Minimal	B - MINIMAL	B - MINIMAL		Pole top checking, checking at cross arm attachment, dark colored insulators on outside phases	Splits,	No LA's	B - MINIMAL	Checking, large woodpecker holes, poletop splitting Lt pole	Nate	Don
521	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Checking, possible rot	Nate	Don
522	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Checking along crossarm, weathered poletop	Nate	Don
523	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Some large checking	Nate	Don
524	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL	A - No Action	B - Minimal	A - NO ACTION	B - MINIMAL		Pole top checking, checking at cross arm attachment	Splits,	No LA's	B - MINIMAL	Checking	Nate	Don
525	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Checking, some rot	Nate	Don
526	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Checking, minor splitting	Nate	Angus
527	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits see drone photos	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits see drone photos, Inspected by drone due to accessibility,	No LA's	B - MINIMAL	Checking, some moss	Nate	Angus

528	Natural Wood	B - MINIMAL	Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	C - MODERATE	Slight checking, crossarm rot, splits through SW connection	Nate	Angus
529	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	C - MODERATE	Crossarm splitting at attachment bolt, moss accumulation, minor rot	Nate	Angus
530	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL	A - No Action	B - Minimal	A - NO ACTION	B - MINIMAL		Pole top checking, checking at cross arm attachment	Splits,	No LA's	B - MINIMAL	Rot towards bottom of poles, some checking	Nate	Angus
531	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splitskii	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splitskii,	No LA's	C - MODERATE	Checking, rot at bottom of poles	Nate	Angus
532	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Checking down entire pole, minor crossarm discoloration	Nate	Angus
533	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Poletop rot/split, checking down crossarm attachments, checking around high stress areas	Nate	Angus
534	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL	A - No Action	C - Moderate	A - NO ACTION	C - MODERATE	**STRUCTURE TO BE REVIEWED FOR REPLACEMENT**	Pole top checking, checking at cross arm attachment	Splits,	No LA's	C - MODERATE	Checking down entire pole and at crossarm attachments, dark rust on top of insulators	Nate	Angus
535	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Light insulator rust	Nate	Angus
536	Natural Wood	C - MODERATE	Danger/Warning Sign Missing;	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL				No LA's	B - MINIMAL		Nate	Angus
537	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Bird Nest; Splits and live bitds nest	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL		Birds nest at top of cross arm	Splits and live bitds nest,	No LA's	B - MINIMAL	Bird nest, light checking, split on the side, possible rot under nest but unclear from photos	Nate	Angus
538	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	C - MODERATE	A - No Action	B - Minimal	A - NO ACTION	B - MINIMAL		Checking at pole top, checking at base of pole	Splits,	No LA's	B - MINIMAL	Deep checking, insulator rust, pole cut for crossarm attachment possibly indicating dry rot	Nate	Angus
539	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL		Nate	Angus
540	Natural Wood	C - MODERATE	Danger/Warning Sign Missing;	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL				No LA's	B - MINIMAL	Slight checking	Nate	Angus
541	Natural Wood	C - MODERATE	Danger/Warning Sign Missing;	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL				No LA's	B - MINIMAL	Splits	Nate	Angus
542	Natural Wood	C - MODERATE	Danger/Warning Sign Missing;	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL				No LA's	B - MINIMAL	Moderate checking, slight insulator rust, poletop splits	Nate	Angus
543	Natural Wood	C - MODERATE	Danger/Warning Sign Missing;	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL				No LA's	B - MINIMAL	Some splitting	Nate	Angus
544	Natural Wood	C - MODERATE	Danger/Warning Sign Missing;	C - MODERATE	B - MINIMAL	B - Minimal	B - Minimal	B - MINIMAL	B - MINIMAL		Broken Insulator Bells (middle phase), Significant Insulator Rust, Checking Along Pole - Not Impacting Hardware	Checking is present, not in hardware locations, Broken bells, rusty caps,	No LA's	B - MINIMAL	Slight checking, broken insulators	Nate	Angus
545	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	C - MODERATE	C - MODERATE	B - Minimal	C - Moderate	B - MINIMAL	C - MODERATE	**STRUCTURE TO BE REVIEWED FOR REPLACEMENT**	Checking at pole top, checking down middle of pole, dark colored rust on each phase	Splits, Inspected by drone due to accessibility, Checking splits are wider than normal and bunched near one another, no hardware for checking to pass through, Corrosion on caps,	No LA's	C - MODERATE	Deep checking, weathered poles, slight rust on insulators	Nate	Angus
546	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	C - MODERATE	C - MODERATE	C - Moderate	C - Moderate	C - MODERATE	C - MODERATE	**STRUCTURE TO BE REVIEWED FOR REPLACEMENT**	Significant Insulator Rust, Split down pole at crossarm support hardware	Splits, Checking on both poles of structure, Corrosion on caps,	No LA's	C - MODERATE	Checking, bending/leaning pole, some rust on insulators	Nate	Angus
547	Natural Wood	C - MODERATE	Danger/Warning Sign Missing;	C - MODERATE	B - MINIMAL	B - Minimal	C - Moderate	B - MINIMAL	C - MODERATE	**STRUCTURE TO BE REVIEWED FOR REPLACEMENT**	Broken Insulator Bell (outer phase/middle phase), Attachment currently secure, however potential for slippage in pole top split (cross arm attachment and cross arm support attachment)	Broken bell, rusty caps,	No LA's	C - MODERATE	Broken insulator bells, splits through crossarm attachments, checking	Nate	Angus
548	Natural Wood	C - MODERATE	Danger/Warning Sign Missing;	B - MINIMAL	C - MODERATE	B - Minimal	B - Minimal	B - MINIMAL	B - MINIMAL			Checking is present, split through bolt sides of bolt at pole top, Rusty caps,	No LA's	C - MODERATE	Splits through crossarm attachments, checking around entire pole,	Nate	Angus
549	Natural Wood	C - MODERATE	Danger/Warning Sign Missing;	B - MINIMAL	C - MODERATE	C - Moderate	C - Moderate	C - MODERATE	C - MODERATE	**STRUCTURE TO BE REVIEWED FOR REPLACEMENT**	Significant Insulator Rust, Attachment currently secure, however potential for slippage in pole split	Split through bolts, Rusty caps,	No LA's	C - MODERATE	Splits through crossarm attachments, checking,	Nate	Angus
550	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Insect damage along pole	B - MINIMAL	C - MODERATE	B - Minimal	C - Moderate	B - MINIMAL	C - MODERATE	**STRUCTURE TO BE REVIEWED FOR REPLACEMENT**	Checking at pole top, light colored rust on outside phases	Insect damage along pole, Small holes throughout one pole, not grouped together enough to warrant repair, Rusty caps,	No LA's	C - MODERATE	Rot/damage at bottom of poles, light insulator rust, slight checking	Nate	Angus
551	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL	B - Minimal	C - Moderate	B - MINIMAL	C - MODERATE	**STRUCTURE TO BE REVIEWED FOR REPLACEMENT**	Checking at pole top hardware, light colored rust on outside phases	Splits,	No LA's	C - MODERATE	Split down crossarm attachment, checking	Nate	Steve
552	Natural Wood	C - MODERATE	Danger/Warning Sign Missing;	B - MINIMAL	C - MODERATE	C - Moderate	B - Minimal	C - MODERATE	B - MINIMAL		Significant Insulator Rust, Checking Along Pole - Not Impacting Hardware	Growth where crossarm and pole meet, could lead to rot, Rusty caps,	No LA's	B - MINIMAL	Split at pole top is not through the bolted connection of the crossarm. there is not a signifigant amount of moss either. SW attachment is helping keep the top together as well.	Nate	Steve
553	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Small splits	Nate	Steve
554	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Wearhered pole tops	Nate	Steve
555	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Woodpecker holes,	Nate	Steve
556	Natural Wood	C - MODERATE	Danger/Warning Sign Missing;	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL				No LA's	B - MINIMAL	Checking, minor crosarm splits	Nate	Steve
557	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL	C - Moderate	B - Minimal	C - MODERATE	B - MINIMAL		Pole top checking, checking at cross arm attachment, dark colored insulators on outside phases	Splits,	No LA's	B - MINIMAL	Dark colored rust on insulators, some checking	Nate	Steve
558	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Checking, minor splits	Nate	Steve
559	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Woodpecker holes, splits	Nate	Steve
560	Natural Wood	C - MODERATE	Danger/Warning Sign Missing;	B - MINIMAL	C - MODERATE	C - Moderate	C - Moderate	C - MODERATE	C - MODERATE	**STRUCTURE TO BE REVIEWED FOR REPLACEMENT**	Attachment currently secure, however potential for slippage in pole top split, Significant Insulator Rust	Split through bolts, Rusty caps,	No LA's	C - MODERATE	Split through crossarm attachment, insulator rust	Nate	Steve
561	Natural Wood	C - MODERATE	Danger/Warning Sign Missing;	B - MINIMAL	C - MODERATE	C - Moderate	B - Minimal	C - MODERATE	B - MINIMAL		Significant Insulator Rust, Checking Along Pole - Not Impacting Hardware	Light checking and split through bolts, Rusty caps,	No LA's	B - MINIMAL	Minor splits on pole. Small split at pole top does not appear to be through the crossarm bolt and the SW attchment is holding to pole together	Nate	Steve
562	Natural Wood	C - MODERATE	Danger/Warning Sign Missing;	A - NO ACTION	C - MODERATE	A - No Action	C - Moderate	A - NO ACTION	C - MODERATE	**STRUCTURE TO BE REVIEWED FOR REPLACEMENT**	Pole top checking, checking at cross arm attachments, birds nest starting to built in middle of cross arm	Start of nest on middle of crossarm, Splits throughout structure, split through multiple bolt locations,, Growth on crossarm,	No LA's	B - MINIMAL	Nest being built, split through crossarm support bolt,	Nate	Steve
563	Natural Wood	C - MODERATE	Danger/Warning Sign Missing;	C - MODERATE	C - MODERATE	B - Minimal	B - Minimal	B - MINIMAL	B - MINIMAL		Broken Insulator Bell (outer phase), Significant Insulator Rust, Checking Along Pole - Not Impacting Hardware, Significant Insulator Rust	Light checking, split through bolts, Broken bell, rusty caps,	No LA's	B - MINIMAL	Checking, split through crossarm support bolt, broken insulator bell, broken insulator bell not structural issue, pole top split not concerning enough to warrent a C rating, minor splits on pole	Nate	Steve
564	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Both down leads appear to be cut	C - MODERATE	B - MINIMAL	C - Moderate	B - Minimal	C - MODERATE	B - MINIMAL		Cut ground wires	Both down leads appear to be cut, Rusty caps, No Bond Wire;	No LA's	B - MINIMAL	Insulator rust, weathered poletops, rotting pole bottoms, checking,bear damage at base of pole not of concern. insulators not structural concern	Nate	Steve
565	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Both down leads appear to be disconnected	C - MODERATE	B - MINIMAL	B - Minimal	B - Minimal	B - MINIMAL	B - MINIMAL		Checking Along Pole - Not Impacting Hardware, Significant Insulator Rust	Both down leads appear to be disconnected, Checking near base of pole, Rusty caps, Disconnected Bond Wire;	No LA's	B - MINIMAL	Slight checking	Nate	Steve
566	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits and rotted cross arm	B - MINIMAL	B - MINIMAL			B - MINIMAL	B - MINIMAL			Splits and rotted cross arm, Growth all along crossarm, Rusty caps,	No LA's	B - MINIMAL	Moderate growth on crossarm, checking	Nate	Steve
567	Natural Wood	C - MODERATE	Danger/Warning Sign Missing;	B - MINIMAL	B - MINIMAL	A - No Action	B - Minimal	A - NO ACTION	B - MINIMAL		Pole top checking, checking at cross arm attachments, moss growing on cross arm and pole tops	Growth and decay along crossarm and at pole tops, Growth along crossarm, Rusty caps,	No LA's	C - MODERATE	Moderate growth on crossarm, checking, poletop rot, moss	Nate	Steve
568	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	B - MINIMAL	C - MODERATE	B - Minimal	B - Minimal	B - MINIMAL	B - MINIMAL		Significant Insulator Rust, Checking Along Pole - Not Impacting Hardware, No clear photos of ground wire at base	Splits, Growth throughout crossarm, wide checking cracks on pole, Growth all along crossarm, Rusty caps, discolored bells,	No LA's	C - MODERATE	Deep checking, Signifigant signs of moss and rot on the crossarm	Nate	Steve
569	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	C - MODERATE	B - Minimal	B - Minimal	B - MINIMAL	B - MINIMAL		Checking Along Pole - Not Impacting Hardware, No clear photos of ground wire at base	Splits, Pole tops are rotted, splits on poles, Growth all along crossarm,	No LA's	B - MINIMAL	Deep checking, slight growth, rotting poletops	Nate	Steve
570	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits and rotted pole top	B - MINIMAL	C - MODERATE	B - Minimal	B - Minimal	B - MINIMAL	B - MINIMAL		Significant Insulator Rust	Splits and rotted pole top, Pole tops rotted, Growth all along crossarm, Rusty caps, discolored bells,	No LA's	C - MODERATE	Checking, rotted poletops, crossarm checking, insulator rust, growth on crossarm. crossarm checking through bolts, rot on poles in high stress areas	Nate	Steve
571	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits and rot on cross arm	B - MINIMAL	B - MINIMAL	A - No Action	B - Minimal	A - NO ACTION	B - MINIMAL		Pole top checking, checking at cross arm attachments, light colored rust on outside	Splits and rot on cross arm, Growth on crossarm, Rusty caps,	No LA's	B - MINIMAL	Poletop splits, checking, checking on top of crossarm	Nate	Steve
572	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits and pole top rot	B - MINIMAL	B - MINIMAL		C - Moderate	B - MINIMAL	C - MODERATE	**STRUCTURE TO BE REVIEWED FOR REPLACEMENT**	Major pole top rot and checking, rot is about 2 inches deep at pole top	Splits and pole top rot, Hole rotted in pole top, Growth on crossarm, Rusty caps, discolored bells,	No LA's	C - MODERATE	Checking, poletop growth, rotten crossarm and poletops	Nate	Steve
573	Natural Wood	C - MODERATE	Danger/Warning Sign Missing;	B - MINIMAL	B - MINIMAL			B - MINIMAL	B - MINIMAL			Growth on crossarm, Growth along crossarm, Rusty caps, discolored bells,	No LA's	C - MODERATE	Crossarm splits, crossarm growth and possible rot, checking	Nate	Steve
574	Natural Wood	C - MODERATE	Danger/Warning Sign Missing;	B - MINIMAL	C - MODERATE	B - Minimal	B - Minimal	B - MINIMAL	B - MINIMAL		Checking Along Pole - Not Impacting Hardware, No clear photos of ground wire at base	Checking, growth on crossarm, Growth on crossarm, Rusty caps, discolored bells,	No LA's	C - MODERATE	Start of a bird nest, crossarm rot, deep checking,	Nate	Steve
575	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Insect damage scattered throughout structure	B - MINIMAL	C - MODERATE	A - No Action	C - Moderate	A - NO ACTION	C - MODERATE	**STRUCTURE TO BE REVIEWED FOR REPLACEMENT**	Checking at pole tops, hole at pole top, checking at cross arm attachments, missing X on line number tag	Insect damage scattered throughout structure, Hole rotted in pole top, Small holes throughout one pole, not grouped together enough to warrant repair, Growth along crossarm, Light rust on caps, discolored bells,	No LA's	C - MODERATE	Poletop rot, crossarm checking, growth, pole checking, slight crossarm deterioration	Nate	Steve
576	Natural Wood	C - MODERATE	Danger/Warning Sign Missing;	B - MINIMAL	C - MODERATE	B - Minimal	B - Minimal	B - MINIMAL	B - MINIMAL		Significant Insulator Rust, Checking Along Pole - Not Impacting Hardware, No clear photos of ground wire at base	Multidirectional splits at pole tops, split through bolts, Growth on crossarm, Light rust on caps, discolored bells,	No LA's	B - MINIMAL	Splits, light insulator rust, shieldwires in uplift	Nate	Connor
577	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	C - MODERATE	Slight splitting, poletop rot, crossarm growth, Moderate crossarm rot	Nate	Connor
578	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL	A - No Action	C - Moderate	A - NO ACTION	C - MODERATE	**STRUCTURE TO BE REVIEWED FOR REPLACEMENT**	Pole top checking, checking at cross arm attachments	Splits,	No LA's	C - MODERATE	Split through crossarm attachment, slight growth, crossarm checking	Nate	Connor
579	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Woodpecker hole lower part of Lt pole, checking	Nate	Connor
580	Natural Wood	C - MODERATE	Danger/Warning Sign Missing;	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL				No LA's	C - MODERATE	Checking along crossarm, minor checking along poles,	Nate	Connor
581	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Moderate checking, nearby bushes	Nate	Connor
582	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits and high brush	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits and high brush,	No LA's	C - MODERATE	Moderate crossarm growth & checking, nearby bushes	Nate	Connor
583	Natural Wood	B - MINIMAL	Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Checking, poles appear to be leaning	Nate	Connor
584	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL	A - No Action	C - Moderate	A - NO ACTION	C - MODERATE	**STRUCTURE TO BE REVIEWED FOR REPLACEMENT**	Pole top checking, checking at both cross arm attachments, checking at top of cross arms	Splits,	No LA's	C - MODERATE	Deep splits at crossarm attachment bolts, checking down poles, insulator rust.Moderate pole top rot and splitting through crossarm attachment bolts	Nate	Connor
585	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Slight checking, poletop rot	Nate	Connor
586	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Minimal pole splitting	Nate	Connor
587	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Poletop split (doesn't affect crossbeam)	Nate	Connor
588	Natural Wood	C - MODERATE	Danger/Warning Sign Missing; Splits	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits,	No LA's	B - MINIMAL	Slight checking	Nate	Connor
589	Natural Wood	C - MODERATE	Guy Marker Missing; Danger/Warning Sign Missing; Splits and pole top splits see drone photos	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL			Splits and pole top splits see drone photos, Ole top split see drone photos,	No LA's	C - MODERATE	Checking through crossbeam, pole splitting, insulator rust, hollow poletop rot, crossbeam rot	Nate	Connor
41a	Steel	C - MODERATE	Danger/Warning Sign Missing;	A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL				No LA's	A - No Action	actual # 40.5	Nate	Connor
42a	Steel	A - NO ACTION		B - MINIMAL	B - MINIMAL			B - MINIMAL	B - MINIMAL			Discolored bells,	No LA's	A - No Action		Nate	Connor
43a	Steel	B - MINIMAL	Encroachment in ROW;	A - NO ACTION	B - MINIMAL	A - No Action	A - No Action	A - NO ACTION	A - NO ACTION			Material and boat stored under the line,	No LA's	A - No Action		Nate	Connor
44a	Steel	A - NO ACTION		A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL				No LA's	A - No Action		Nate	Connor
45a	Steel	A - NO ACTION		B - MINIMAL	B - MINIMAL			B - MINIMAL	B - MINIMAL			Minimal rust on caps,	No LA's	A - No Action	Potential damage on left center of crossarm	Nate	Connor
46a	Steel	A - NO ACTION		A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL				No LA's	A - No Action		Nate	Connor
47a	Steel	A - NO ACTION		B - MINIMAL	B - MINIMAL	C - Moderate	A - No Action	C - MODERATE	A - NO ACTION		Unable to verify loose shield wire nut	Minimal rust,	No LA's	A - No Action		Nate	Connor
48a	Steel	A - NO ACTION		A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL				No LA's	A - No Action		Nate	Connor
49a	Steel	A - NO ACTION		A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL				No LA's	A - No Action		Nate	Connor
50a	Steel	A - NO ACTION		A - NO ACTION	B - MINIMAL	A - No Action	A - No Action	A - NO ACTION	A - NO ACTION				No LA's	A - No Action		Nate	Connor
51a	Steel	A - NO ACTION		A - NO ACTION	B - MINIMAL			A - NO ACTION	B - MINIMAL				No LA's	A - No Action		Nate	Connor