PTT Inspection

Asset Details

Started Date/Time	Aug 3, 2026 at 11:37 AM
Main Work Center	SNLUISOB
Bar Code	121424772
Circuit ID	182681102
Circuit Name	18268-1102, ZACA
SAP Equipment ID	101916628
Inspection Order Number	000085309747
GIS Latitude	34.677828397248355
GIS Longitude	-120.08399178917794
Structure Type	-
Person completing form	[redacted]
Maintenance Plan ID	PTT OCI 26 LOS PADRES - DAV (1)
Maintenance Plat Name	AA4811
ED Fire Response Jurisdiction	SRA - State Responsibility Area (CalFire)

Access & Confirmations

Did you gain access to the structure?	Yes
Is this asset approved for an Inspection?	Yes
(1) Distribution Pole (wood) **(2) Transmission Pole with Distribution under-build (wood)** **(3) Idle Pole (includes topped poles)** **(4) Streetlight on Distribution Pole** **(5) PGE Communication Only Pole**	
Are you using the IML drill for both below ground damage and banding Inspection?	No

Pole Attributes

Address	1/P/N/O/C/O BADGER RD AND CALZADA RD W/O RD
Is pole transmission with distribution underbuild?	No
Bar code	121424772

Is pole in solid surface?	No
Is pole brand used to identify pole attributes?	Yes
Select pole type	Wood
Enter year installed	1976
Enter manufactured year	1976
Enter measured height from groundline to the manufacturer/brand marker	48
Select pole manufacturer	J H Baxter Co
Select original treatment	Methane Propane
Support structure or stub present?	No
Is there a riser present on the pole?	Yes
Describe the riser type(s)	• Secondary • Other – Comm, Catv, Fiber, etc
Pole species	Western (Ponderosa) Pine
Select pole class	6
Select pole height	25 Feet
Enter original circumference	26.0

Schedule 2nd Visit

Do you need to schedule a 2nd visit?	No

Inspection

Is the pole non-serviceable?	No
Is there damage or decay?	Yes
Select Pole Damage/Decay Type	• Shell Rot/Decay • Insect or Animal Damage
Select Excavation Type	Complete 270 Degree Excavation
Select Excavation Depth	Regular (20 inches)

Strength Calculator

Distance from groundline	-1
Select damage type	shell
Circumference at Damage Level	25.5

Calculated Strength

Calculated Strength	94.34%

Inspection Result

Inspection Result	Pass

Test and Treatment

Select Internal Test Type	Visual Sound and Bore
Test Issues	Below Ground Cable or Pipe
Select Internal Treatment	• No Treat
External Treatment	No Treat
Treatment Issues	No Chemicals: Well or permanent water

Photos & Declarations

Entire pole



Barcode Number



Inspection Tags (previous and newly installed, including S and N tags)









Pole Brand and Date Nail





Bottom Condition









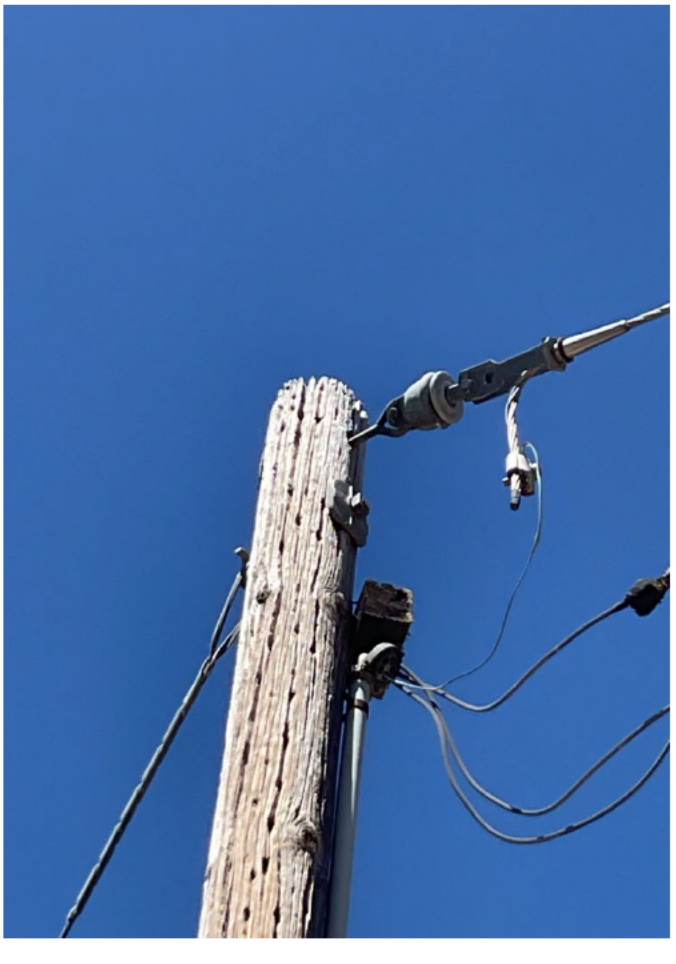
Surface Condition (2 photos, both sides)





Additional Photos





Additional inspector comments (optional)	Pole brand present but worn No visible date nail Woodpecker damage up pole Slight pole top decay Multiple power cables below ground prevent full excavation Well located within 10feet of pole
Observed dead or dying raptor at this location	No
Structure is mapped at the wrong location	No

Versions

Inspect Version	26.6.1.29088
Checklist Version	v 1.5