

POLE-TOP INSPECTION OF WOOD POLE - REPORT SHEET

This form is only to be used for EWP pole-top inspections.

Scan and store in G:\SHARE\FAE3057 Pole-top Inspection of Wood Pole

For poles condemned through GLI, use form FAE3032.

Inspector Name & Service number:		Workorder No:	
Date of Inspection:		Field Centre:	
Pole Details			
Pole Number:		Circuit Voltages on Pole (circle)	132kV/ 33kV/ 22kV 11kV / LV / SL
Pole Address:			
Location (Pavement, Paddock, Park, Roadside)			
Pole Function (circle) Ordinary Stay Stayed		Pole Attachments (Down Earth, Cable, ABS#, Pole Sub#)	
Inspection Checklist			
Pole Head	Pole head condition acceptable? (Circle) YES – Continue to sounding NO – Condemn pole		
Sounding	Sound the pole at different locations around the suspected defect.		
Drilling	Wall Thickness (mm) (Circle)	< 20	20 30 40 50 60 70 > 70
	Wall thickness is less than 40mm or presence of white rot? (Circle) YES – Condemn pole (Note: If less than 20mm OR there is any white rot – replace within 48 hrs) NO – Pole is serviceable		
Condemned Pole Priority (Circle)	48 HOURS	1 MONTH	3 MONTHS 6 MONTHS
COMMENTS (for example, details for condemning pole and priority given, alternate methods to repair the pole)			
Sketch for Condemned Poles (for example, show the location of knot hole or drill holes)			