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**A**

SOUND THE POLE AGAIN WITH A HAMMER  
AND NOTE LOCATIONS OF HOLLOW SPOTS

IN DIRT WHERE IS POLE SET? IN PAVEMENT

EXCAVATE 18" DEEP NEAR LARGEST CHECK OR MOST HOLLOW PART

1) DRILL ONE HOLE AT GROUNDLINE NEAR LARGEST CHECK OR MOST HOLLOW PART.  
2) DRILL A SECOND HOLE 90° AWAY AT GROUNDLINE

1) DRILL ONE HOLE AT 12" BELOW GROUNDLINE NEAR LARGEST CHECK OR MOST HOLLOW PART.  
2) DRILL A SECOND HOLE 90° AWAY AT GROUNDLINE.

MEASURE REMAINING SHELL THICKNESSES AT HOLES AND CALCULATE AVERAGE.

LESS THAN 2" WHAT IS THE AVERAGE REMAINING SHELL THICKNESS? 2" OR THICKER

1) INSTALL R (REPLACE POLE) TAG ON POLE.  
2) FILL OUT POLE FUMIGATION REPORT.  
3) DETERMINE CATEGORY 1, 2, OR 3.

DOES AVERAGE SHELL THICKNESS MEET OR EXCEED THE FOLLOWING CRITERIA?  
1) 35' TO 45' POLES = 4" THICKNESS  
2) 50' TO 60' POLES = 5" THICKNESS  
3) 65' & OVER POLES = 6" THICKNESS

NO DETERMINE CATEGORY 1, 2, OR 3.

UPLOAD POLE FUMIGATION REPORT TO ENG DATABASE WITH PICTURES

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**C**

DATE	REV.	DESCRIPTION	BY	CHK'D	APP.
5-15-14	2	REVISED DETAILS AND INSTRUCTIONS CHANGED DWG# FROM OHS-0002-02 TO OHS-0801-02	WV	JA	JK



DATE: 3-13-00

DRAWN BY: GA  
APPROVED: ERG

CITY OF GLENDALE WATER & POWER

**POWER POLE INSPECTION & TREATMENT FLOW CHART**

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OVERHEAD STANDARDS