1	Volume 3, Section 3 – 2006 Depreciation Study	
2		
3 4	Q.	(pages 11-26) "Discussions with management indicated the primary causes of retirements have been inadequacy, deterioration and pole relocations. That is, poles
5		are retired for clearance issues, their inability to support heavier conductors, the
6		requirements of others in addition to the degradation of the poles caused by natural
7		forces, i.e. decay and wear and tear." Please provide a breakdown of the number of
8		poles annually retired over the period 2002 to 2007.
9		
10	A.	A breakdown of the number of poles annually retired over the period 2002 to 2007F is
11		provided in Table 1.
12		
13		

Table 1Wooden Distribution PoleRetirements

Year	Quantity
2002	2,194
2003	1,159
2004	630
2005	1,002
2006	1,244
2007F	1,200

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