

1 **Q. At page 45, line 8, Mr. Pous indicates that concrete foundations and pillars normally**
2 **can be expected to last 80, 90 or in excess of 100 years. Please provide all**
3 **supporting documents and bases for this specific comment.**
4

5 **A.** Mr. Pous did not rely on a specific documentation for making his statement in this case.
6 Rather, Mr. Pous relied on his experience, including articles regarding life expectancy for
7 various concrete structures. In addition, Mr. Pous has observed concrete components of
8 buildings with 50-year or longer ASLs proposed by the utility.