1. FDA laboratory analysis of lot 28-03-2014@44 (BUD 9/24/2014) of toltrazuril and pyrimethamine suspension labeled to contain 416 mg/ml toltrazuril and 17 mg/ml pyrimethamine and dispensed under Rx #294545 resulted in the following values:

   a. Sub 1 was 405 +/- 69 mg/ml pyrimethamine or 2380% of the declared potency.
   b. Sub 1 was 15.5 +/- 2.5 mg/ml toltrazuril or 3.74% of the declared potency.

2. FDA laboratory analysis of lot 25-03-2014@25 (BUD 9/21/2014) of toltrazuril and pyrimethamine oral paste labeled to contain 227 mg/ml toltrazuril and 340 mg/ml pyrimethamine and dispensed under Rx #311791 resulted in the following values:

   a. Sub A was 277 mg/ml pyrimethamine or 82% of the declared potency.
   b. Sub B was 283 mg/ml pyrimethamine or 83% of the declared potency.
   c. Sub A was 182 mg/ml toltrazuril or 80% of the declared potency.
   d. Sub B was 184 mg/ml toltrazuril or 81% of the declared potency.