

**1. Core Damage Ratio of Unit 1 of Fukushima Daiichi Nuclear Power**

Reference 2

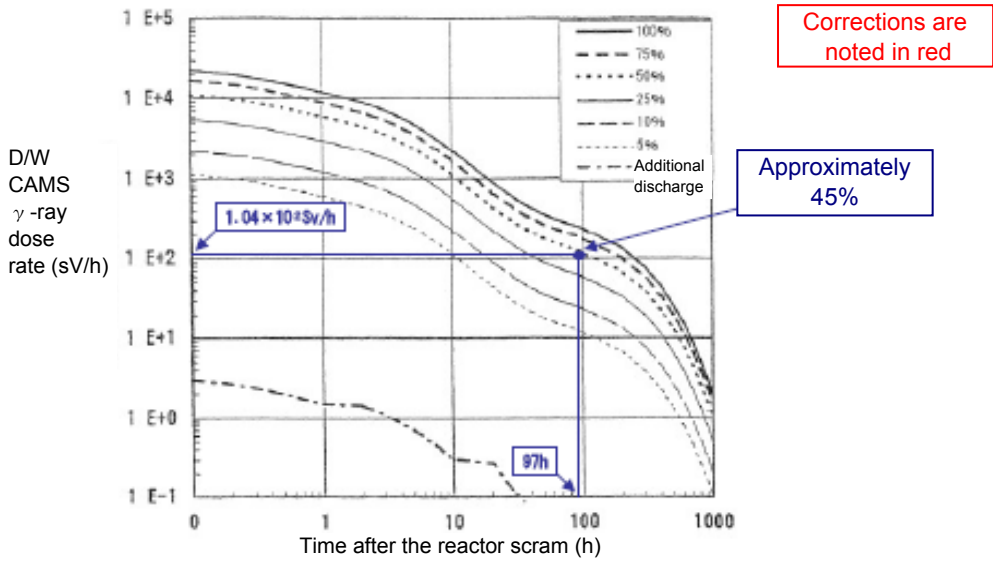


Figure 1-1 Behavior of the  $\gamma$ -ray dose rate in dry well area of Unit 1

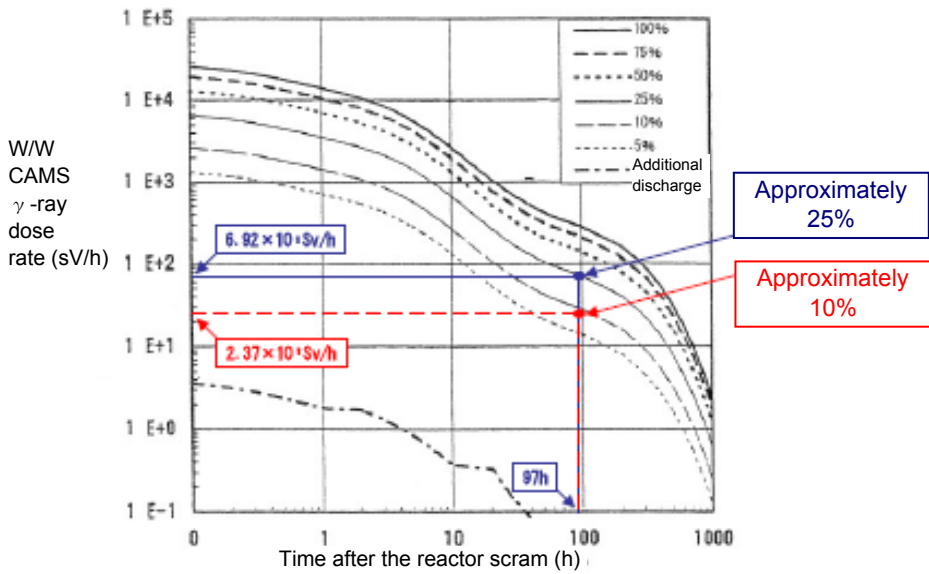


Figure 1-2 Behavior of the  $\gamma$ -ray dose rate in wet well area of Unit 1

Before Correction: Approx. 45% + Approx. 25% = Approx. 70%  
 After Correction : Approx. 45% + **Approx. 10%** = **Approx. 55%**

**2. Core Damage Ratio of Unit 2 of Fukushima Daiichi Nuclear Power Plant**

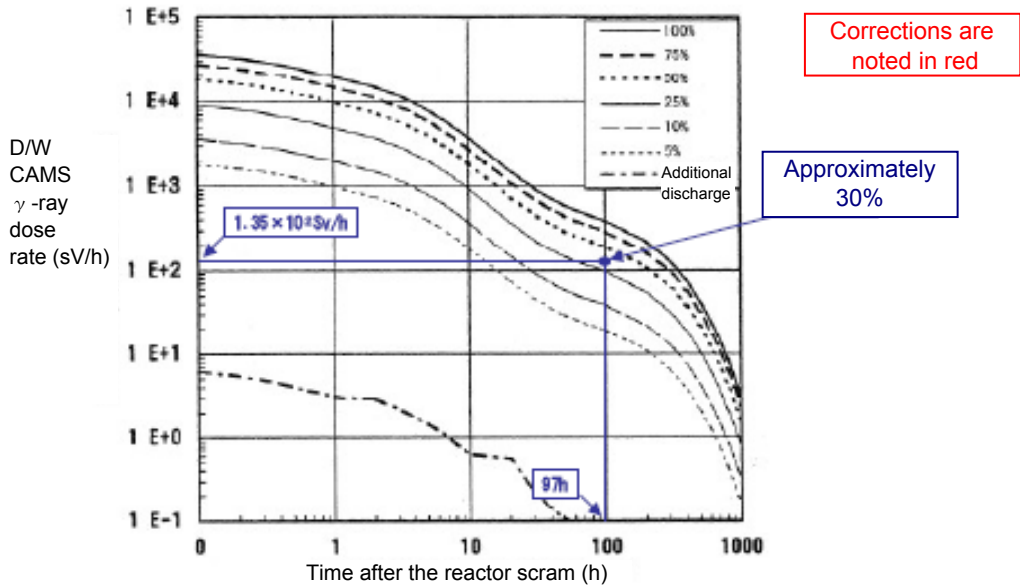


Figure 2-1 Behavior of the  $\gamma$ -ray dose rate in dry well area of Unit 2

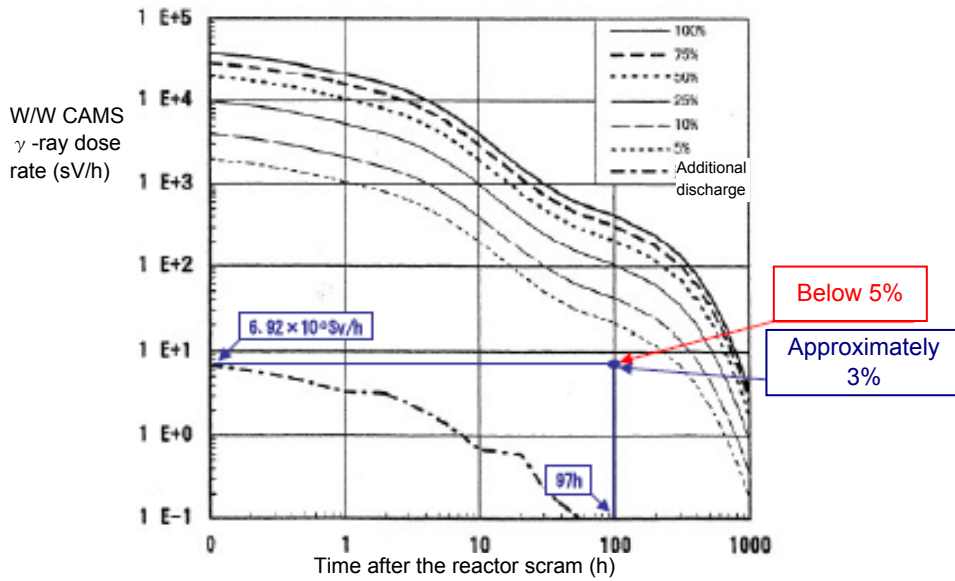


Figure 2-2 Behavior of the  $\gamma$ -ray dose rate in wet well area of Unit 2

Before Correction: Approx. 30% + Approx. 3%  $\doteq$  Approx. 30%  
 After Correction : Approx. 35% + Below 5%  $\doteq$  **Approx. 35%**

### 3. Core Damage Ratio of Unit 3 of Fukushima Daiichi Nuclear Power Plant

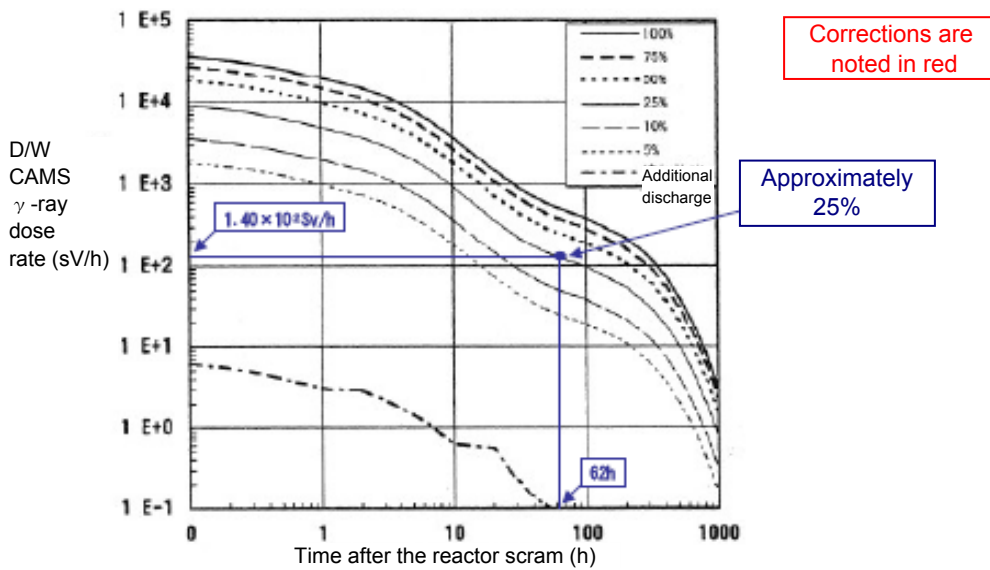


Figure 3-1 Behavior of the  $\gamma$ -ray dose rate in dry well area of Unit 3

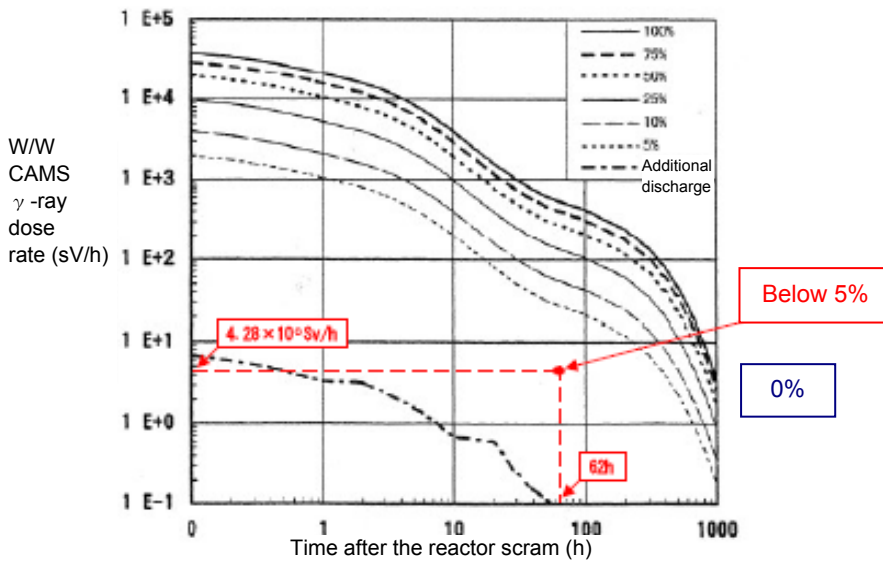


Figure 3-2 Behavior of the  $\gamma$ -ray dose rate in wet well area of Unit 3

Before Correction: Approx. 25% + 0%  $\doteq$  Approx. 25%  
 After Correction : Approx. 25% + Below 5%  $\doteq$  Approx. 30%