



Title: **Reactor Trip Rate (RTR) - SPI 13**

NPP: Year: Quarter:

	Unit 1	Unit 2	Unit 3	Unit 4	Unit 5	Unit 6	Unit 7	Unit 8
Total number of automatic SDS trips								
Total hours during which reactor is critical (hrs)								
Reactor Trip Rate								

Note: Reactor Trip Rate = (total unplanned automatic scrams while critical * 1750 hrs) / total hours reactor is critical during quarter. Note: (7000 hours represents a full year).

Additional details as required:

Prepared by: Date:

