Table - 1 Collective Dose and Periodical Inspection (Unit: rem) Type The Name 1984 Previous The First quarter The First quarter of of The First quarter The First quarter Total April May July October November December January February March Reactor Power station June August September GCR 50 140 45 Toukai 8/10 17th (31) Toukai Daini 739 19 18 152 622 810 12/12 6th 3/24 4/10 (551)797 50 55 1,127 Tsuruga 135 15th 4/21 4/2 12/12 4 9 Onagawa 10 6/1 operation started 1,147 1,472 1,157 973 4,750 Fukushima Daiichi (No.1) 12/10 4/17 <u>5/</u>17 10th 3/25 (1,094) (No.2) 6/1 7th (1,503) 10/25 11/7 (No.3) 10/17 2/13 2/28 7th (1,068) (No.4) 3/15 7/12 7/26 5th (442) 4/14 4/27 5th (593) (No.5) 11/5 2/10 6th BWR (No.6) 4/15 8/21 4th 9/6 (333) Fukshima Daini 223 10 171 189 91 461 (No. 1) 8/19 2nd 12/2,12/18 (302) (No.2) 1/20 1st (No.3) 10/18 12/14 Critical Point Kashiwazaki • Kariwa 0 0 3 12/12... (No.1) 2/13 Critical Point 164 547 101 1,277 Hamaoka 465 (No.1) 7/14 7th (1,015) 12/18 1/11 (No. 2) 1/28 5th 5/28 1/8 1/16 (381) 655 11 15 11 364 Shimane 10th 12/18 1/10 10/1 (307) Mihama 1,077 72 324 96 254 745 7/9→ (No.1) 11/12 12/3 (278)(No.2) 12/18 9th (No.3) 6/12 6th 9/20 (202) 913 96 355 162 Takahama 299 1/18 (NO.1) 7th (596) 7/10 8/7 (NO.2) 8/27 7th 4/17 Critical 5/9 Point 1/17 Operation Started (NO.3) 10/11 111/1 (NO.4) Critical Point Ohi 1,025 386 70 18 56 530 PWR (No.1) 11/14/14 5/10 4th (1,081) 3/1 (No. 2) 7/21 4th 8/8 (600) Ikata 170 123 125 257 (No.1) 1/27 6th 5/10 5/29 (188) (No.2) 2nd 8/14 9/12 (182) 75 145 10 239 Genkai 8 (No.1) 1/6 4/28 5/31.7th (274) (No.2) 9/19 10/16 7/22 3rd (127)0 98 Sendai (No.1) 7/4 Operation Started 1st

3/18

(Remark) 1.The value of the quarter is the total of three months.

(No.2)

^{2.} The value in the parentheses is the gross radioactive dose during the periodic inspection,

which is measured by TDL or the digital gauge with the alarm

means Joint Operation