5. Management situation of radioactive solid waste according to fiscal year

|  |  | fiscal year | 1988 | 1989 | 1990 | 1991 | 1992 | 1993 | 1994 | 1995 | 1996 | 1997 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Amount of drums generated (number of drums) | 1,767 | 1,235 | 1,295 | 1,079 | 1,709 | 1,515 | 1,782 | 1,579 | 2,083 | 2,422 |
|  |  | Amount of strage accumulated (number of drums) | 27,927 | 28,519 | 29,380 | 29,842 | 31,040 | 32,194 | 33,739 | 34,664 | 31,898 | 30,462 |
|  |  | Amount of reduction of drums of incineration etc. <br> (number of drums) | 758 | 643 | 434 | 617 | 511 | 361 | 237 | 654 | 1,009 | 498 |
|  |  | Amount of reduction of drums of incineration etc. <br> (number of drums) | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 3,840 | 3,360 |
|  |  | Amount of reduction of drums carried out (equivalent to the number of drums) | 181 | 57 | 96 | 5 | 68 | 100 | 38 | 22 | 140 | 239 |
|  |  | Amount of other kinds of accumulated storage (equivalent to the number of drums) | *1 563 | *1 619 | 715 | * 721 | *1788 | * 889 | * 926 | 948 | 1,088 | 1,327 |
|  |  | Amount of reduction of other kinds of compressions etc. (equivalent to the number of drums) | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
|  |  | Amount of storing equipment capacity $\qquad$ | 50,600 | 50,600 | 50,600 | 50,600 | 50,600 | 50,600 | 50,600 | 50,600 | 50,600 | 50,600 |
|  |  | Amount of drums generated (number of drums) | 821 | 485 | 1,085 | 1,007 | 1,813 | 1,725 | 2,235 | 1,746 | 1,604 | 2,348 |
|  |  | Amount of strage accumulated (number of drums) | 15,409 | 14,951 | 15,223 | 15,277 | 16,404 | 17,129 | 16,684 | 16,114 | 16,438 | 18,786 |
|  |  | Amount of reduction of drums of incineration etc. <br> (number of drums) | 565 | 943 | 813 | 953 | 686 | 0 | 0 | 76 | 0 | 0 |
|  |  | Amount of reduction of drums of incineration etc. <br> (number of drums) | 0 | 0 | 0 | 0 | 0 | 1,000 | 2,680 | 2,240 | 1,280 | 0 |
|  |  | Amount of reduction of drums <br> carried out <br> (equivalent to the number of drums) | 212 | 76 | 231 | 150 | 582 | 512 | 62 | 61 | 44 | 7 |
|  |  | Amount of other kinds of accumulated storage (equivalent to the number of drums) | 2,053 | ${ }^{*} 12,129$ | ${ }^{1}$ 1 2,361 | ${ }^{1} 12,401$ | *1 2,254 | 1,979 | ${ }^{*} 1,745$ | 1,806 | 1,846 | 1,815 |
|  | *3 | Amount of reduction of other kinds of compressions etc. $\qquad$ | 0 | 0 | 0 | 109 | 730 | 786 | 296 | 0 | 4 | 38 |
|  |  | Amount of storing equipment capacity (equivalent to the number of drums) | 28,900 | 28,900 | 28,900 | 28,900 | 38,900 | 38,900 | 38,900 | 38,900 | 38,900 | 38,900 |

Note: *1 The reason why the amount of generation and the amount of the accumulated storate are not corresponding in the Tokai power plant and Tokai
Daini power plant in Japan Atomic Power Ltd.. is due to carry from the Tokai power plant to Tokai Daini power plant (since February, 1978)
*2 Carrying out (149) to the steam generator keeping warehouse is included.

