

30. June 2005 (A. Dinklage, A. Kus, R. Preuss, U. Stroth)

The following shots were found to occur doubled in the database ISS DB07_17_release. These shots were erased in DB17_19_release leading to a diminishing of the total number of datasets from 3226 to 3197 (incl. 4 predictive values for W7-X).

No. STELL SHOT TIME

"1 ATF 11210 0.37"

"2 ATF 11217 0.37"

"3 ATF 11223 0.37"

"4 CHS 37025 0.071"

"5 W7-AS 25687 0.44"

"6 W7-AS 25843 0.348"

"7 W7-AS 25923 0.3"

"8 W7-AS 25927 0.3"

"9 W7-AS 25957 0.497"

"10 W7-AS 25993 1.197"

"11 W7-AS 25995 1.197"

"12 W7-AS 25998 0.917"

"13 W7-AS 26004 0.309"

"14 W7-AS 26005 0.822"

"15 W7-AS 26129 0.3"

"16 W7-AS 26191 0.57"

"17 W7-AS 26303 0.597"

"18 W7-AS 26305 0.597"

"19 W7-AS 26384 0.558"

"20 W7-AS 26422 0.58"

"21 W7-AS 26426 0.5"

"22 W7-AS 26437 1.3"

"23 W7-AS 26439 1"

"24 W7-AS 26439 1.265"

"25 W7-AS 26440 0.7"

"26 W7-AS 26440 0.702"

"27 W7-AS 26441 0.25"

"28 W7-AS 26919 0.672"

"29 W7-AS 26931 0.56"

The following column names have been renamed for compability with reserved names in ORACLE RDBMS.

COMMENT to COMM
UPDATE to UP_DATE
DATE to SHOT_DATE
TIME to SHOT_TIME
WITH to WIONTH