

NSS 57th Round : Sch. 2.345

File name	Record length	No. of records	Remarks
WHCC201R TXT	299	1,38,145	work file RURAL
WHCC201U TXT	299	2,23,631	---do--- URBAN
WHCC202R TXT	631	1,38,145	---do--- RURAL
WHCC202U TXT	631	2,23,631	---do--- URBAN

Note : (1) f.s.u. serial numbers assigned false numbers to disable identity of units.
 (2) files are in ASCII format and they are flat / line sequential.

Data contained in different blocks of schedule 2.345 for each enterprise (SSU) are organized in two separate work files as described above.

These work files (whcc201 & whcc202) are enterprise level files, which means there will be only one record for each enterprise. Enterprise level different characteristics are available in these work files along with identification particulars.

General

Each record contains sub-sample code both in byte positions 11 & 23. For sub-sample wise tabulation, code given in position 23 is to be used. For getting count of sample number of enterprises for any parameter take count of only those records where sub-sample codes available in two places match.

Use of Multipliers

For generating sub-sample wise estimates

$$\text{Actual multiplier} = \text{reported multiplier} / 100.$$

For generating sub-sample combined estimates

$$\text{Actual multiplier} = \begin{cases} \text{reported multiplier} / 100 & \text{if NSC} = \text{NSS} \\ \text{reported multiplier} / 200 & \text{if NSC} > \text{NSS} \end{cases}$$

where NSS and NSC are sub-sample wise and combined Ns counts respectively.