

sfsun.dat File

Record Format for sfsun.dat file (All Fields are Numeric)			
Item #	Name	Field Size	Positions
1	Batch	6	1-6
2 ¹	Sample Type	1	7
3	Sample Size	2	8-9
4	Population Size	7	10-16
5 ²	Random Start #	6	17-22
6 ³	Skip Interval	6	23-28
7	Initial Case Selected	6	29-34
8	Sample – Male	2	35-36
9	Population – Male	7	37-43
10	Sample – Female	2	44-45
11	Population – Female	7	46-52
12	Sample – Gender Missing	2	53-54
13	Population – Gender Missing	7	55-61
14	Sample – White	2	62-63
15	Population – White	7	64-70
16	Sample – Non-white	2	71-72
17	Population – Non-white	7	73-79
18	Sample – Ethnicity Missing	2	80-81
19	Population – Ethnicity Missing	7	82-88
20	Sample – Age < 25	2	89-90
21	Population – Age < 25	7	91-97
22	Sample – Age 25-34	2	98-99
23	Population – Age 25-34	7	100-106
24	Sample – Age 35-44	2	107-108
25	Population – Age 35-44	7	109-115
26	Sample – Age 45-64	2	116-117
27	Population – Age 45-64	7	118-124
28	Sample – Age 65+	2	125-126
29	Population – Age 65+	7	127-133
30	Sample – Age Missing	2	134-135
31	Population – Age Missing	7	136-142

32 ⁴	Sample – UI Program	2	143-144
33 ⁴	Population – UI Program	7	145-151
34 ⁵	Sample – UCFE/UCX	2	152-153
35 ⁵	Population – UCFE/UCX	7	154-160
36	Sample – Program Missing	2	161-162
37	Population – Program Missing	7	163-169
38 ⁶	Sample - <= \$50 Paid	2	170-171
39 ⁶	Population - <= \$50 Paid	7	172-178
40 ⁶	Sample - \$51-100 Paid	2	179-180
41 ⁶	Population - \$51-100 Paid	7	181-187
42 ⁶	Sample - \$101-150 Paid	2	188-189
43 ⁶	Population - \$101-150 Paid	7	190-196
44 ⁶	Sample - \$151-200 Paid	2	197-198
45 ⁶	Population - \$151-200 Paid	7	199-205
46 ⁶	Sample -> \$200 Paid	2	206-207
47 ⁶	Population -> \$200 Paid	7	208-214
48 ⁶	Sample – Amount Paid Missing	2	215-216
49 ⁶	Population - Amount Paid Missing	7	217-223
50 ⁶	Sample – Amount Paid	5	224-228
51 ⁶	Population – Amount Paid	10	229-238
52 ^{6,7}	Sample – Amount Paid Variance	8	239-246
53 ^{6,7}	Population – Amount Paid Variance	8	247-254

¹ The first records are UI paid claims (sample type = 1), followed by monetary denials (sample type =2), separation denials (sample type = 3), and nonseparation denials (sample type =4).

² Reported with six digits, implied decimal (.xxxxxx).

³ Reported with one implied decimal (xxxx.xx).

⁴ UI program codes include regular UI, UI-UCFE, UI-UCX or UI-UCFE-UCX (program type codes 1, 2, 3, and 4 in the UI transaction file).

⁵ Program codes include UCFE and/or UCX only (program type codes 5, 6 and 7 in the UI transaction file).

⁶ For the monetary, separation, and non-separation denials, this item must equal zero.

⁷ Reported with three implied decimal places (xxxxx.xxx).