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/*****
*** Layout File ***
***
*** This file is designed to provide the necessary information so ***
*** that NCES survey response data may be used in other statistical ***
*** software packages. This file provides variable names, ASCII ***
*** file locations, and short descriptions for all tagged variables. ***
*** Additionally, for categorical variables, this file also contains ***
*** the response codes and value label descriptions. ***
***
*** Full sample weights, replicate weights, and identification ***
*** numbers are added automatically to the list of variables tagged ***
*** by the EDAT and are included here. ***
*****/

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/* ASCII Dataset File Name */
schpvt99_ascii

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/* Total Record Length */
2294

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```

/* Variable Names, Locations, and Descriptions */

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ABS_T	798-803	Percent teachers absent
F_S0095	1613-1614	Imputation flag for S0095
F_S0101	1615-1616	Imputation flag for S0101
F_S0102	1617-1618	Imputation flag for S0102
F_S0103	1619-1620	Imputation flag for S0103
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F_S0125	1789-1790	Imputation flag for S0125
F_S0126	1791-1792	Imputation flag for S0126
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F_S0970	1729-1730	Imputation flag for S0970
IEPREG	804-809	IEP students in reg classroom all day
MINENR	792-793	Percent minority students
MINTCH	796-797	Percent minority teachers
NUMTCH	784-785	Estimated number of FTE teachers
PGMTYPE	56-57	School type
REGION	13-14	Census Region
RELIG	11-12	3-level affiliation code
S0095	19-20	Male students
S0101	21-22	Total enrollment
S0102	23-24	School day-hours
S0103	25-26	Sch day-minutes
S0104	30-32	Absent 0-9 days
S0105	33-35	Absent 10-20 days
S0106	36-38	Absent 21+ days
S0107	39-40	Average daily attendance
S0108	45-51	Capacity of permanent buildings
S0109	52-53	Capacity of temporary buildings
S0111	170-171	For students at risk
S0115	172-173	Admission requirements
S0116	174-175	Admission-admission test
S0117	176-177	Admission-standardized test
S0118	178-179	Admission-academic record
S0119	180-181	Admission-special needs
S0120	182-183	Admission-special talents
S0121	184-185	Admission-interview
S0122	186-187	Admission-recommendation
S0123	188-189	Admission-religious affiliation
S0125	228-229	Program-instructional approach
S0126	230-231	Program-talented/gifted
S0127	232-233	Program-foreign language
S0128	234-235	Program-AP courses
S0129	236-237	Program-Internat. Baccalaureate
S0130	238-239	Program-Career academy
S0131	240-241	Program-Tech-prep
S0132	242-243	Program-Students w/discipline problems
S0133	244-245	Programs-health care
S0134	246-247	Programs-day care
S0141	190-191	Org-traditional grades
S0142	192-193	Org-grades subdivided
S0143	194-195	Org-keep same tchr
S0144	196-197	Org-intrdisciplinary tchnng
S0145	198-199	Org-Team teaching
S0146	200-201	Flexible class scheduling
S0147	202-203	Before/after school enrichment
S0148	204-205	Summr sch/acadmc intersess-remedial
S0149	206-207	Summr sch/acadmc intersess-advncmnt
S0151	208-209	Yr-round calendar-mand days
S0152	210-211	Yr-round same cycle
S0153	212-213	Has grades 1-8
S0154	214-215	Core subj classes
S0155	216-217	Has grades 9-12
S0156	218-219	Core subj-by ability
S0157	220-221	Opportunity for college credit
S0158	222-223	Opportunity for work-based learning
S0159	224-225	Opportunity for career learning

S0160	226-227	Opportunity for job shadowing
S0161	135-136	12th graders last year
S0162	137-140	Number of 12th graders last year
S0163	141-144	Number of graduates last year
S0165	145-147	Percentage to 4yr coll
S0166	148-150	Percentage to 2yr coll
S0167	151-153	Percentage to tech sch
S0168	608-609	School open house
S0169	610-611	Open house-participation
S0170	612-613	Parent-tchr conferences
S0171	614-615	PT conf - participation
S0172	616-617	Subj area events
S0173	618-619	Subj. area events-participation
S0174	620-621	Workshops for parents
S0175	622-623	Workshop-participation
S0176	624-625	Sch-parent contract
S0177	626-627	Contract-participation
S0178	628-629	Parent volunteers
S0179	630-631	Parent volunteer-participation
S0180	632-633	Parents in instruction
S0181	634-635	Instruction-participation
S0182	636-637	Parents in govrnnce
S0183	638-639	Parnts-gov-participation
S0184	640-641	Parents - budget
S0185	642-643	Budget-participation
S0186	644-645	Staff-parent invlvmnt
S0187	646-647	Participation log
S0188	648-649	Communication w/parents
S0189	650-651	Parent support serv
S0190	652-653	Parent lounge
S0191	654-655	Lessons sent home
S0192	656-657	Home activities
S0193	658-659	Homework with parents
S0194	660-661	Drug/alcohol/tobacco prog
S0195	662-663	Dr/alc/tob assesmnt prog
S0196	664-665	Security-visitors
S0197	666-667	Security-metal det-all
S0198	668-669	Security-metal det-some
S0199	670-671	Security-closed lunch
S0200	672-673	Security-drug sweeps
S0201	674-675	Security-police
S0202	676-677	Security-video
S0203	678-679	Violence prevtion prog
S0204	680-681	Assessmnt for violnce prev prog
S0205	524-525	PT principals
S0206	526-527	FT principals
S0207	528-529	PT vice principals
S0208	530-531	FT vice principals
S0209	532-533	PT managers
S0210	534-535	FT managers
S0211	536-537	PT coordinators
S0212	538-539	FT coordinators
S0213	540-541	PT librarians
S0214	542-543	FT librarians
S0215	544-545	PT counselors
S0216	546-547	FT counselors
S0217	548-549	PT nurses
S0218	550-551	FT nurses
S0219	552-553	PT social workers
S0220	554-555	FT social workers

S0221	556-557	PT psychologists
S0222	558-559	FT psychologists
S0223	560-561	PT speech pathologists
S0224	562-563	FT speech pathologists
S0225	564-565	PT othr prof support
S0226	566-567	FT othr prof support
S0229	568-569	PT library aides
S0230	570-571	FT library aides
S0231	572-573	PT spec ed aides
S0232	574-575	FT spec ed aides
S0233	576-577	PT Title I aides
S0234	578-579	FT Title I aides
S0235	580-581	PT bilngl/ESL aides
S0236	582-583	FT bilngl/ESL aides
S0237	584-585	PT oth tchr aides
S0238	586-587	FT oth tchr aides
S0239	588-589	PT oth aides
S0240	590-591	FT oth aides
S0241	592-593	PT secretaries
S0242	594-595	FT secretaries
S0243	596-597	PT food service
S0244	598-599	FT food service
S0245	600-601	PT custodians
S0246	602-603	FT custodians
S0247	604-605	PT other employees
S0248	606-607	FT other employees
S0249	82-83	Hispanic teachers
S0250	84-85	White teachers
S0251	86-87	Black teachers
S0252	88-89	American Ind./Al. Native
S0253	90-91	Asian/PI
S0254	92-93	K-12 teachers by race
S0255	94-95	Absent teachers
S0256	268-269	Tchng vacancies
S0257	270-271	Hired qualified tchr
S0258	272-273	Hired unqualified tchr
S0259	274-275	Cancelled course
S0260	276-277	Expanded class size
S0261	278-279	Added to oth tchrs wrklds
S0262	280-281	Tchr oth subj/level
S0263	282-283	Assigned admin
S0264	284-285	Substitute tchr
S0265	286-287	Vacnc-gen elem
S0266	288-289	Vacnc-spec ed
S0267	290-291	Vacnc-English
S0268	292-293	Vacnc-soc st
S0269	294-295	Vacnc-comp sci
S0270	296-297	Vacnc-math
S0271	298-299	Vacnc-biology
S0272	300-301	Vacnc-phys sci
S0273	302-303	Vacnc-ESL
S0274	304-305	Vacnc-foreign lang
S0275	306-307	Vacnc-music or art
S0276	308-309	Vacnc-vo-tech
S0277	682-685	Number of computers
S0278	686-689	Computer with Internet
S0279	690-693	Computer used for instruction
S0280	694-695	Comp coord
S0281	696-697	Tech support person
S0282	698-699	Any eligible for lunch prog

S0283	700-701	Eligible PK students
S0284	702-703	Eligible K-12 students
S0285	704-705	Partipate in lunch prog
S0286	706-707	Approved PK students
S0287	708-709	Approved K-12 students
S0288	710-711	Any students receive Title I services
S0290	712-713	Number of students served by Title I
S0306	714-715	Title I-reading
S0307	716-717	Title I-math
S0308	718-719	Title I-ESL
S0311	720-721	Title I-this building
S0312	722-723	Title I-mobile unit
S0313	724-725	Title I-public sch
S0314	726-727	Title I-oth loc
S0315	728-729	Number of IEP students
S0316	730-731	IEP stud-reg classrm-all day
S0317	732-733	IEP stud-sp ed classrm-1-20 pct day
S0318	734-735	IEP stud-sp ed classrm-21-60 pct day
S0319	736-737	IEP stud-sp ed classrm-60+ pct day
S0320	738-739	Any LEP students
S0321	740-741	Number of LEP students
S0322	742-743	LEP-information from parents
S0323	744-745	LEP-teacher observation or referral
S0324	746-747	LEP-home language survey
S0325	748-749	LEP-student interview
S0326	750-751	LEP-student records
S0327	752-753	LEP-achievement tests
S0328	754-755	LEP-language test
S0329	756-757	Instruction for ESL students
S0330	758-759	ESL/bilingual instruction
S0331	760-761	Instr. to maintain native language
S0332	762-763	Instr. in regular English class
S0333	764-765	Subject matter in native language
S0334	766-767	Subject matter w/ESL/bilingual
S0335	768-769	Subj. matter in reg. Eng.-speaking class
S0336	770-771	LEP students in remedial classes
S0337	772-773	LEP students in special ed.
S0338	774-775	LEP students in regular classes
S0339	776-777	Interpreters for LEP parents
S0340	778-779	Translations for LEP parents
S0341	780-781	Outreach for LEP parents
S0470	27-29	How many days
S0477	248-249	Tchr hiring-full certification
S0478	250-251	Tchr hiring-priv sch org certification
S0479	252-253	Tchr hiring-emerg cert
S0480	254-255	Tchr hiring-tchr ed prog
S0481	256-257	Tchr hiring-major/minor in field
S0482	258-259	Tchr hiring-state skills test
S0483	260-261	Tchr hiring-state subj test
S0484	262-263	Tchr hiring-school test
S0485	264-265	Tchr hiring-Praxis Core
S0486	266-267	Tchr hiring-Praxis II
S0487	310-312	Newly hired tchrs
S0488	313-315	Offers before summer
S0489	316-318	Offers-1st half of summer
S0490	319-321	Offers-2nd half of summer
S0491	322-324	Offers-this sch yr
S0492	325-326	Dismissal-criteria met
S0493	327-328	Dismissal-counseled out
S0494	329-330	Dismissal-contracts not renewed

S0495	331-332	Dismissed tchrs w/3 or less yrs
S0496	333-334	Dismissed tchrs-3+ yrs
S0499	335-336	Tchr contract yr
S0500	337-338	Salary schedule for tchrs
S0501	339-343	Bach-no exp
S0502	344-348	Bach+10yrs
S0503	349-353	Masters-no exp
S0504	354-358	Masters+30 credits
S0505	359-364	Masters+20 yrs
S0506	365-370	Highest step on schedule
S0507	371-375	Lowest salary
S0508	376-381	Highest salary
S0509	382-385	Benefit rate for tchrs
S0510	386-389	Benefit rate-non-prof
S0511	390-391	Benefits-admin
S0512	392-395	Benefit rate-admin
S0513	396-397	Benefits-aides
S0514	398-401	Benefit rate-aides
S0515	402-403	Other agency contrib
S0516	404-407	Rate of other contrib
S0517	408-409	Benefits-medical insurance
S0518	410-411	Benefits-dental insurance
S0519	412-413	Benefits-life insurance
S0520	414-415	Benefits-housing
S0521	416-417	Benefits-meals
S0522	418-419	Benefits-transportation
S0523	420-421	Benefits-tuition
S0574	98-99	Grants hs diplomas
S0575	100-103	HS grad req-English
S0576	104-107	HS grad req-math
S0577	108-111	HS grad req-comp sci
S0578	112-115	HS grad req-soc sci
S0579	116-119	HS grad req-phys/bio sci
S0580	120-123	HS grad req-foreign lang
S0581	124-125	HS program length
S0582	126-127	Other program length
S0583	128-129	Community service req
S0584	130-131	Comm serv requires hrs
S0585	132-134	Hrs comm serv req
S0587	454-455	Prog-aspiring sch admin
S0588	456-457	Adm prof dev-internships
S0589	458-459	Adm prof dev-mngmnt techniques
S0590	460-461	Adm prof dev-eval/superv
S0591	462-463	Adm prof dev-technology
S0592	464-465	Adm prof dev-curriculum
S0593	466-467	Adm prof dev-networking
S0594	468-469	Adm prof dev-reimbursement
S0595	470-471	Adm prof dev-college
S0596	472-473	Adm prof dev-mentors
S0597	474-475	Adm prof dev-retreats
S0598	476-477	Adm prof dev-visits
S0599	478-479	Tchr prof dev-content
S0600	480-481	Tchr prof dev-design
S0601	482-483	Tchr prof dev-conduct
S0603	484-485	Tchr prof dev fund-gen sch
S0605	486-487	Tchr prof dev fund-special
S0606	488-489	Tchr prof dev fund-sch impr
S0607	490-491	Tchr prof dev fund-TitleI
S0608	492-493	Tchr prof dev fund-Eisenhower
S0609	494-495	Tchr prof dev-oth fed

S0610	496-497	Tchr prof dev fund-private
S0611	422-423	Incentives-national certification
S0612	424-425	Incentives-excellence
S0613	426-427	Incentives-inservice prof dev
S0615	428-429	Incentives-shortage fields
S0616	430-431	Incentives-gen elem
S0617	432-433	Incentives-spec ed
S0618	434-435	Incentives-English
S0619	436-437	Incentives-soc studies
S0620	438-439	Incentives-comp sci
S0621	440-441	Incentives-math
S0622	442-443	Incentives-phys sci
S0623	444-445	Incentives-biology
S0624	446-447	Incentives-ESL
S0625	448-449	Incentives-foreign lang
S0626	450-451	Incentives-music/art
S0627	452-453	Incentives-voc ed
S0628	498-499	Training-shortage fields
S0629	500-501	Training-gen elem
S0630	502-503	Training-spec ed
S0631	504-505	Training-English
S0632	506-507	Training-social studies
S0633	508-509	Training-computer sci
S0634	510-511	Training-math
S0635	512-513	Training-phys sci
S0636	514-515	Training-biology
S0637	516-517	Training-ESL
S0638	518-519	Training-foreign lang
S0639	520-521	Training-music/art
S0640	522-523	Training-voc tech
S0798	54-55	Does school have library
S0901	17-18	Is school coed
S0903	41-42	Length of day for K, trans.
S0904	43-44	Days per week for K, trans.
S0905	58-59	Supports home schooling
S0953	60-61	Is school accredited
S0954	62-63	Accreditation--state govt
S0955	64-65	Accreditation--state consortium
S0956	66-67	Accreditation--regional agency
S0957	68-69	Accreditation--NCPSA
S0958	70-71	Accreditation--other
S0959	72-73	3/4 time teachers
S0960	74-75	1/2 time teachers
S0961	76-77	1/4 time teachers
S0962	78-79	Less than 1/4 time teachers
S0964	96-97	Has grades 1-12
S0965	154-155	Students board
S0966	156-157	All students board
S0967	158-163	Number of boarders
S0968	164-165	Charge tuition
S0969	166-167	Discount tuition
SCHLEVEL	782-783	School Level (3 categories)
SECTOR	9-10	School sector
STU_TCH	786-791	Estimated student-teacher ratio
SURVEY	7-8	Survey identifier
TOTTEACH	80-81	Total teachers
TUITIN	168-169	Highest annual tuition
URBANIC	15-16	Urbanicity of school
VIOLPRG	794-795	Violence prevention program
SCHCNTL	1-6	School control number

SFNLWGT	810-818	School final weight
SREPWT1	819-827	School final replicate weight 1
SREPWT10	900-908	School final replicate weight 10
SREPWT11	909-917	School final replicate weight 11
SREPWT12	918-926	School final replicate weight 12
SREPWT13	927-935	School final replicate weight 13
SREPWT14	936-944	School final replicate weight 14
SREPWT15	945-953	School final replicate weight 15
SREPWT16	954-962	School final replicate weight 16
SREPWT17	963-971	School final replicate weight 17
SREPWT18	972-980	School final replicate weight 18
SREPWT19	981-989	School final replicate weight 19
SREPWT2	828-836	School final replicate weight 2
SREPWT20	990-998	School final replicate weight 20
SREPWT21	999-1007	School final replicate weight 21
SREPWT22	1008-1016	School final replicate weight 22
SREPWT23	1017-1025	School final replicate weight 23
SREPWT24	1026-1034	School final replicate weight 24
SREPWT25	1035-1043	School final replicate weight 25
SREPWT26	1044-1052	School final replicate weight 26
SREPWT27	1053-1061	School final replicate weight 27
SREPWT28	1062-1070	School final replicate weight 28
SREPWT29	1071-1079	School final replicate weight 29
SREPWT3	837-845	School final replicate weight 3
SREPWT30	1080-1088	School final replicate weight 30
SREPWT31	1089-1097	School final replicate weight 31
SREPWT32	1098-1106	School final replicate weight 32
SREPWT33	1107-1115	School final replicate weight 33
SREPWT34	1116-1124	School final replicate weight 34
SREPWT35	1125-1133	School final replicate weight 35
SREPWT36	1134-1142	School final replicate weight 36
SREPWT37	1143-1151	School final replicate weight 37
SREPWT38	1152-1160	School final replicate weight 38
SREPWT39	1161-1169	School final replicate weight 39
SREPWT4	846-854	School final replicate weight 4
SREPWT40	1170-1178	School final replicate weight 40
SREPWT41	1179-1187	School final replicate weight 41
SREPWT42	1188-1196	School final replicate weight 42
SREPWT43	1197-1205	School final replicate weight 43
SREPWT44	1206-1214	School final replicate weight 44
SREPWT45	1215-1223	School final replicate weight 45
SREPWT46	1224-1232	School final replicate weight 46
SREPWT47	1233-1241	School final replicate weight 47
SREPWT48	1242-1250	School final replicate weight 48
SREPWT49	1251-1259	School final replicate weight 49
SREPWT5	855-863	School final replicate weight 5
SREPWT50	1260-1268	School final replicate weight 50
SREPWT51	1269-1277	School final replicate weight 51
SREPWT52	1278-1286	School final replicate weight 52
SREPWT53	1287-1295	School final replicate weight 53
SREPWT54	1296-1304	School final replicate weight 54
SREPWT55	1305-1313	School final replicate weight 55
SREPWT56	1314-1322	School final replicate weight 56
SREPWT57	1323-1331	School final replicate weight 57
SREPWT58	1332-1340	School final replicate weight 58
SREPWT59	1341-1349	School final replicate weight 59
SREPWT6	864-872	School final replicate weight 6
SREPWT60	1350-1358	School final replicate weight 60
SREPWT61	1359-1367	School final replicate weight 61
SREPWT62	1368-1376	School final replicate weight 62

```
SREPWT63 1377-1385 School final replicate weight 63
SREPWT64 1386-1394 School final replicate weight 64
SREPWT65 1395-1403 School final replicate weight 65
SREPWT66 1404-1412 School final replicate weight 66
SREPWT67 1413-1421 School final replicate weight 67
SREPWT68 1422-1430 School final replicate weight 68
SREPWT69 1431-1439 School final replicate weight 69
SREPWT7 873-881 School final replicate weight 7
SREPWT70 1440-1448 School final replicate weight 70
SREPWT71 1449-1457 School final replicate weight 71
SREPWT72 1458-1466 School final replicate weight 72
SREPWT73 1467-1475 School final replicate weight 73
SREPWT74 1476-1484 School final replicate weight 74
SREPWT75 1485-1493 School final replicate weight 75
SREPWT76 1494-1502 School final replicate weight 76
SREPWT77 1503-1511 School final replicate weight 77
SREPWT78 1512-1520 School final replicate weight 78
SREPWT79 1521-1529 School final replicate weight 79
SREPWT8 882-890 School final replicate weight 8
SREPWT80 1530-1538 School final replicate weight 80
SREPWT81 1539-1547 School final replicate weight 81
SREPWT82 1548-1556 School final replicate weight 82
SREPWT83 1557-1565 School final replicate weight 83
SREPWT84 1566-1574 School final replicate weight 84
SREPWT85 1575-1583 School final replicate weight 85
SREPWT86 1584-1592 School final replicate weight 86
SREPWT87 1593-1601 School final replicate weight 87
SREPWT88 1602-1610 School final replicate weight 88
SREPWT9 891-899 School final replicate weight 9
```

```
/* Variable Value Labels */
```

```
F_S0176
```

```
  S0 = "Not a PSS item - Not imputed"
```

```
  S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
```

```
  S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case  
  (donor)"
```

```
F_S0236
```

```
  S0 = "Not a PSS item - Not imputed"
```

```
  S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case  
  (donor)"
```

```
S0155
```

```
  1 = "Yes"
```

```
  2 = "No"
```

```
F_S0222
```

```
  S0 = "Not a PSS item - Not imputed"
```

```
  S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case  
  (donor)"
```

```
  S8 = "Not a PSS item - Value was imputed by hand (clerical)"
```

```
S0492
```

```
  1 = "Yes"
```

```
  2 = "No"
```

```
S0519
```

```
  1 = "Yes"
```

```
  2 = "No"
```

```
F_S0247
```

```
  S0 = "Not a PSS item - Not imputed"
```

```
  S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case  
  (donor)"
```

```
F_S0257
```

```
  S0 = "Not a PSS item - Not imputed"
```

S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

S0601
1 = "Teachers"
2 = "Principals or other school staff"
4 = "Outside professional development providers (e.g., university or college faculty, professional organizations)"

URBANIC
1 = "Large or mid-size central city"
2 = "Urban fringe of large or mid-size city"
3 = "Small town/Rural"

S0118
1 = "Yes"
2 = "No"
-8 = "Valid skip"

S0903
0 = "School does not offer kindergarten, transitional kindergarten, or transitional first grade"
1 = "Full day (4 hours or more per day)"
2 = "Half day (less than 4 hours per day)"
3 = "Both offered"

F_S0197
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

F_S0481
S0 = "Not a PSS item - Not imputed"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

S0583
1 = "Yes"
2 = "No"
-8 = "Valid skip"

F_S0208
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"
S8 = "Not a PSS item - Value was imputed by hand (clerical)"

F_S0584
S0 = "Not a PSS item - Not imputed"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

S0194
1 = "Yes"
2 = "No"

F_S0596
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

F_S0133
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

S0478
1 = "Not used"

2 = "Used but not required"
3 = "Required"

F_S0277
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"
S8 = "Not a PSS item - Value was imputed by hand (clerical)"

F_S0622
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

F_S0290
S0 = "Not a PSS item - Not imputed"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

S0323
1 = "Yes"
2 = "No"
-8 = "Valid skip"

F_S0499
S0 = "Not a PSS item - Not imputed"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

S0259
1 = "Yes"
2 = "No"
-8 = "Valid skip"

F_S0969
S0 = "Not a PSS item - Not imputed"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

S0331
1 = "Yes"
2 = "No"
-8 = "Valid skip"

S0628
1 = "Yes"
2 = "No"

F_S0519
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

F_S0612
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

F_S0313
S0 = "Not a PSS item - Not imputed"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

F_S0185
S0 = "Not a PSS item - Not imputed"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

F_S0117
S0 = "Not a PSS item - Not imputed"

S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case
(donor)"

F_S0607
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case
(donor)"

S0798
1 = "Yes"
2 = "No"

S0109
1 = "Yes"
2 = "No"

S0288
1 = "Yes"
2 = "No"

F_S0269
S0 = "Not a PSS item - Not imputed"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case
(donor)"

F_S0484
S0 = "Not a PSS item - Not imputed"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case
(donor)"
S8 = "Not a PSS item - Value was imputed by hand (clerical)"

F_S0252
S0 = "Not a PSS item - Not imputed"
S1 = "Not a PSS item - Original value was ratio adjusted"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case
(donor)"

S0144
1 = "Yes"
2 = "No"

S0636
1 = "Yes"
2 = "No"
-8 = "Valid skip"

F_S0158
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case
(donor)"

F_S0597
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case
(donor)"

F_S0956
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case
(donor)"

S0315
1 = "Less than 5%"
2 = "5 - 19%"
3 = "20% or more"

F_S0322
S0 = "Not a PSS item - Not imputed"

S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

F_S0095
P0 = "PSS item - Not imputed"
P2 = "PSS item - Value was imputed by using data from other variables in same record or from the sample file (data from previous PSS)"
P3 = "PSS item - Value was imputed by using data from the record for a similar case (donor)"

F_S0577
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

S0276
1 = "Not applicable in this school"
2 = "No vacancy in that field"
3 = "Easy"
4 = "Somewhat difficult"
5 = "Very difficult"
6 = "Could not fill the vacancy"
-8 = "Valid skip"

F_S0223
S0 = "Not a PSS item - Not imputed"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"
S8 = "Not a PSS item - Value was imputed by hand (clerical)"

S0574
1 = "Yes"
2 = "No"

S0326
1 = "Yes"
2 = "No"
-8 = "Valid skip"

F_S0286
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

F_S0337
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

S0592
1 = "Yes"
2 = "No"

F_S0179
S0 = "Not a PSS item - Not imputed"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

S0152
1 = "Yes"
2 = "No"
-8 = "Valid skip"

F_S0587
S0 = "Not a PSS item - Not imputed"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

F_S0639
S0 = "Not a PSS item - Not imputed"

S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case
(donor)"

F_S0966
S0 = "Not a PSS item - Not imputed"

S0132
1 = "Yes"
2 = "No"

F_S0196
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case
(donor)"

F_S0496
S0 = "Not a PSS item - Not imputed"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case
(donor)"

F_S0632
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case
(donor)"

S0254
1 = "Fewer than 5 teachers"
2 = "5 - 9 teachers"
3 = "10 or more teachers"

F_S0272
S0 = "Not a PSS item - Not imputed"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case
(donor)"

F_S0105
S0 = "Not a PSS item - Not imputed"
S1 = "Not a PSS item - Original value was ratio adjusted"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case
(donor)"

F_S0180
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case
(donor)"

F_S0479
S0 = "Not a PSS item - Not imputed"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case
(donor)"

S0336
1 = "Yes"
2 = "No"
-8 = "Valid skip"

S0969
1 = "Yes"
2 = "No"
-8 = "Valid skip"

F_S0212
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case
(donor)"

S0314
1 = "Other"
-8 = "Valid skip"

F_S0494

S0 = "Not a PSS item - Not imputed"

S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

S0275

1 = "Not applicable in this school"

2 = "No vacancy in that field"

3 = "Easy"

4 = "Somewhat difficult"

5 = "Very difficult"

6 = "Could not fill the vacancy"

-8 = "Valid skip"

S0631

1 = "Yes"

2 = "No"

-8 = "Valid skip"

F_S0325

S0 = "Not a PSS item - Not imputed"

S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"

S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

F_S0160

S0 = "Not a PSS item - Not imputed"

S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"

S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

S0599

1 = "Teachers"

2 = "Principals or other school staff"

4 = "Outside professional development providers (e.g., university or college faculty, professional organizations)"

S0320

1 = "Yes"

2 = "No"

S0329

1 = "Yes"

2 = "No"

-8 = "Valid skip"

F_S0155

S0 = "Not a PSS item - Not imputed"

S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"

S0127

1 = "Yes"

2 = "No"

S0157

1 = "Yes"

2 = "No"

-8 = "Valid skip"

F_S0628

S0 = "Not a PSS item - Not imputed"

S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

F_S0283

S0 = "Not a PSS item - Not imputed"

S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"

S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

F_S0319

S0 = "Not a PSS item - Not imputed"

S1 = "Not a PSS item - Original value was ratio adjusted"

S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"
S8 = "Not a PSS item - Value was imputed by hand (clerical)"
F_S0332
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"
S0143
1 = "Yes"
2 = "No"
F_S0967
S0 = "Not a PSS item - Not imputed"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"
F_S0507
S0 = "Not a PSS item - Not imputed"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"
F_S0517
S0 = "Not a PSS item - Not imputed"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"
F_S0903
P0 = "PSS item - Not imputed"
P2 = "PSS item - Value was imputed by using data from other variables in same record or from the sample file (data from previous PSS)"
P3 = "PSS item -Value was imputed by using data from the record for a similar case (donor)"
F_S0191
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"
F_S0202
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"
F_S0954
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"
S0522
1 = "Yes"
2 = "No"
S0607
1 = "Yes"
2 = "No"
SURVEY
7 = "Pricate School"
S0615
1 = "Yes"
2 = "No"
F_S0245
S0 = "Not a PSS item - Not imputed"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"
F_S0609
S0 = "Not a PSS item - Not imputed"

S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case
(donor)"
F_S0631
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case
(donor)"
S0130
1 = "Yes"
2 = "No"
S0264
1 = "Yes"
2 = "No"
-8 = "Valid skip"
F_S0165
P0 = "PSS item - Not imputed"
P2 = "PSS item - Value was imputed by using data from other variables in same record or from
the sample file (data from previous PSS)"
P3 = "PSS item -Value was imputed by using data from the record for a similar case (donor)"
P4 = "PSS item - Value was imputed by hand (clerical)"
S0197
1 = "Yes"
2 = "No"
S0576
0 = "None"

-8 = "Valid skip"
S0594
1 = "Yes"
2 = "No"
S0588
1 = "Yes"
2 = "No"
F_S0308
S0 = "Not a PSS item - Not imputed"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case
(donor)"
S0282
1 = "Yes"
2 = "No"
3 = "Don't know"
F_S0129
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"

S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

F_S0173
S0 = "Not a PSS item - Not imputed"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

F_S0215
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"
S8 = "Not a PSS item - Value was imputed by hand (clerical)"

F_S0115
S0 = "Not a PSS item - Not imputed"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

F_S0145
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

F_S0482
S0 = "Not a PSS item - Not imputed"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"
S8 = "Not a PSS item - Value was imputed by hand (clerical)"

F_S0509
S0 = "Not a PSS item - Not imputed"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"
S8 = "Not a PSS item - Value was imputed by hand (clerical)"

F_S0131
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

S0173
1 = "Few"
2 = "Less than half"
3 = "About half"
4 = "More than half"
5 = "Most"
-8 = "Valid skip"

S0580
0 = "None"

-8 = "Valid skip"

F_S0156
S0 = "Not a PSS item - Not imputed"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

TUITIN
1 = "Less than \$2,000"
2 = "\$2,000 - \$2,999"
3 = "\$3,000 - \$4,999"
4 = "\$5,000 - \$7,999"
5 = "\$8,000 or more"
-8 = "Valid skip"

F_S0237
S0 = "Not a PSS item - Not imputed"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

F_S0905
P0 = "PSS item - Not imputed"
P2 = "PSS item - Value was imputed by using data from other variables in same record or from the sample file (data from previous PSS)"
P3 = "PSS item -Value was imputed by using data from the record for a similar case (donor)"

S0146
1 = "Yes"
2 = "No"

S0634
1 = "Yes"
2 = "No"
-8 = "Valid skip"

F_S0280
S0 = "Not a PSS item - Not imputed"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

F_S0477
S0 = "Not a PSS item - Not imputed"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

F_S0205
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"
S8 = "Not a PSS item - Value was imputed by hand (clerical)"

F_S0186
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

F_S0627
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

S0256
1 = "Yes"
2 = "No"

F_S0144
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

S0621

1 = "Yes"
2 = "No"
-8 = "Valid skip"

F_S0328

S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

S0181

1 = "Few"
2 = "Less than half"
3 = "About half"
4 = "More than half"
5 = "Most"
-8 = "Valid skip"

F_S0170

S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

F_S0616

S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

S0285

1 = "Yes"
2 = "No"
-8 = "Valid skip"

F_S0606

S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

S0290

1 = "Less than 5%"
2 = "5 - 19%"
3 = "20% or more"
-8 = "Valid skip"

F_S0516

S0 = "Not a PSS item - Not imputed"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"
S8 = "Not a PSS item - Value was imputed by hand (clerical)"

S0189

1 = "Yes"
2 = "No"

F_S0964

S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"

F_S0190

S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

F_S0324

S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case"

(donor)"

F_S0240
S0 = "Not a PSS item - Not imputed"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

S0482
1 = "Not used"
2 = "Used but not required"
3 = "Required"

F_S0278
S0 = "Not a PSS item - Not imputed"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

F_S0281
S0 = "Not a PSS item - Not imputed"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

F_S0523
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

S0587
1 = "Yes"
2 = "No"

F_S0323
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

F_S0485
S0 = "Not a PSS item - Not imputed"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"
S8 = "Not a PSS item - Value was imputed by hand (clerical)"

SECTOR
B = "Private"

F_S0148
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

S0637
1 = "Yes"
2 = "No"
-8 = "Valid skip"

F_S0107
S0 = "Not a PSS item - Not imputed"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

F_S0128
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

F_S0957
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

F_S0162

P0 = "PSS item - Not imputed"
P2 = "PSS item - Value was imputed by using data from other variables in same record or from the sample file (data from previous PSS)"
P3 = "PSS item - Value was imputed by using data from the record for a similar case (donor)"
P4 = "PSS item - Value was imputed by hand (clerical)"

S0111

1 = "Yes"
2 = "No"

S0316

1 = "Less than 5%"
2 = "5% or more"
-8 = "Valid skip"

F_S0334

S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

F_S0132

S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

F_S0588

S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

F_S0317

S0 = "Not a PSS item - Not imputed"
S1 = "Not a PSS item - Original value was ratio adjusted"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"
S8 = "Not a PSS item - Value was imputed by hand (clerical)"

F_S0157

S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

S0145

1 = "Yes"
2 = "No"

S0159

1 = "Yes"
2 = "No"
-8 = "Valid skip"

S0178

1 = "Yes"
2 = "No"

F_S0189

S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

F_S0619

S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

S0496

1 = "No teachers"
2 = "At least 1 teacher"

S0617
1 = "Yes"
2 = "No"
-8 = "Valid skip"

F_S0243
S0 = "Not a PSS item - Not imputed"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

F_S0965
S0 = "Not a PSS item - Not imputed"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

S0609
1 = "Yes"
2 = "No"

F_S0193
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

S0188
1 = "Yes"
2 = "No"

S0339
1 = "Yes"
2 = "No"
-8 = "Valid skip"

S0168
1 = "Yes"
2 = "No"

F_S0200
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

F_S0495
S0 = "Not a PSS item - Not imputed"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

F_S0108
S0 = "Not a PSS item - Not imputed"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

S0483
1 = "Not used"
2 = "Used but not required"
3 = "Required"

S0964
1 = "Yes"

F_S0235
S0 = "Not a PSS item - Not imputed"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

S0582

-8 = "Valid skip"

F_S0167

P0 = "PSS item - Not imputed"

P2 = "PSS item - Value was imputed by using data from other variables in same record or from the sample file (data from previous PSS)"

P3 = "PSS item - Value was imputed by using data from the record for a similar case (donor)"

P4 = "PSS item - Value was imputed by hand (clerical)"

F_S0248

S0 = "Not a PSS item - Not imputed"

S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"

S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

S0578

0 = "None"

-8 = "Valid skip"

F_S0171

S0 = "Not a PSS item - Not imputed"

S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

S0266

1 = "Not applicable in this school"

2 = "No vacancy in that field"

3 = "Easy"

4 = "Somewhat difficult"

5 = "Very difficult"

6 = "Could not fill the vacancy"

-8 = "Valid skip"

S0340

1 = "Yes"

2 = "No"

-8 = "Valid skip"

F_S0288

S0 = "Not a PSS item - Not imputed"

S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"

S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

S0191

1 = "Yes"

2 = "No"

S0171

1 = "Few"
2 = "Less than half"
3 = "About half"
4 = "More than half"
5 = "Most"
-8 = "Valid skip"

F_S0217

S0 = "Not a PSS item - Not imputed"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"
S8 = "Not a PSS item - Value was imputed by hand (clerical)"

S0156

1 = "Classes in ALL core subjects are differentiated by student ability level."
2 = "Classes in SOME core subjects are differentiated by student ability level."
3 = "Classes in core subjects are NOT differentiated by ability level."
4 = "Not applicable; only one class per grade."
-8 = "Valid skip"

S0640

1 = "Yes"
2 = "No"
-8 = "Valid skip"

S0632

1 = "Yes"
2 = "No"
-8 = "Valid skip"

S0148

1 = "Yes"
2 = "No"

S0199

1 = "Yes"
2 = "No"

F_S0192

S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

S0523

1 = "Yes"
2 = "No"

F_S0276

S0 = "Not a PSS item - Not imputed"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

S0271

1 = "Not applicable in this school"
2 = "No vacancy in that field"
3 = "Easy"
4 = "Somewhat difficult"
5 = "Very difficult"
6 = "Could not fill the vacancy"
-8 = "Valid skip"

F_S0203

S0 = "Not a PSS item - Not imputed"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

S0606

1 = "Yes"
2 = "No"

S0183

1 = "Few"
2 = "Less than half"
3 = "About half"
4 = "More than half"
5 = "Most"
-8 = "Valid skip"

S0499
1 = "9 months"
2 = "9 1/2 months"
3 = "10 months"
4 = "11 months"
5 = "12 months"

S0597
1 = "Yes"
2 = "No"

S0960
1 = "Less than 10%"
2 = "10 - 19%"
3 = "20% or more"

F_S0492
S0 = "Not a PSS item - Not imputed"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

F_S0502
S0 = "Not a PSS item - Not imputed"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"
S8 = "Not a PSS item - Value was imputed by hand (clerical)"

S0190
1 = "Yes"
2 = "No"

F_S0184
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

F_S0263
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

S0283
1 = "0 students"
2 = "1 - 14 students"
3 = "15 or more students"
-8 = "Valid skip"

S0250
1 = "Less than 20%"
2 = "20 - 49%"
3 = "50 - 84%"
4 = "85 - 98%"
5 = "99 - 100%"

F_S0514
S0 = "Not a PSS item - Not imputed"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"
S8 = "Not a PSS item - Value was imputed by hand (clerical)"

S0484
1 = "Not used"
2 = "Used but not required"

3 = "Required"

F_S0582
S0 = "Not a PSS item - Not imputed"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"
S8 = "Not a PSS item - Value was imputed by hand (clerical)"

S0263
1 = "Yes"
2 = "No"
-8 = "Valid skip"

F_S0224
S0 = "Not a PSS item - Not imputed"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"
S8 = "Not a PSS item - Value was imputed by hand (clerical)"

F_S0341
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

F_S0311
S0 = "Not a PSS item - Not imputed"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

F_S0321
S0 = "Not a PSS item - Not imputed"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

F_S0483
S0 = "Not a PSS item - Not imputed"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"
S8 = "Not a PSS item - Value was imputed by hand (clerical)"

S0202
1 = "Yes"
2 = "No"

F_S0159
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

F_S0488
S0 = "Not a PSS item - Not imputed"
S1 = "Not a PSS item - Original value was ratio adjusted"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

S0575
0 = "None"

-8 = "Valid skip"

F_S0287
S0 = "Not a PSS item - Not imputed"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

S0170
1 = "Yes"
2 = "No"

S0517
1 = "Yes"
2 = "No"

S0325
1 = "Yes"
2 = "No"
-8 = "Valid skip"

S0958
1 = "Yes"
2 = "No"
-8 = "Valid skip"

F_S0234
S0 = "Not a PSS item - Not imputed"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

S0147
1 = "Yes"
2 = "No"

F_S0142
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

F_S0134
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

F_S0610
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

F_S0329
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

S0182
1 = "Yes"
2 = "No"

F_S0275
S0 = "Not a PSS item - Not imputed"

S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

F_S0624
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

S0253
1 = "Less than 1%"
2 = "1 - 4%"
3 = "5% or more"

S0901
1 = "Yes"
2 = "No, it is an all-female school"
3 = "No, it is an all-male school"

F_S0183
S0 = "Not a PSS item - Not imputed"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

F_S0266
S0 = "Not a PSS item - Not imputed"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

F_S0119
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

F_S0617
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

S0626
1 = "Yes"
2 = "No"
-8 = "Valid skip"

F_S0478
S0 = "Not a PSS item - Not imputed"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

F_S0493
S0 = "Not a PSS item - Not imputed"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

S0122
1 = "Yes"
2 = "No"
-8 = "Valid skip"

TOTTEACH
1 = "Fewer than 5 teachers"
2 = "5 - 9 teachers"
3 = "10 or more teachers"

F_S0320
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

F_S0634
S0 = "Not a PSS item - Not imputed"

S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case
(donor)"
F_S0579
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case
(donor)"
S0904

-8 = "Valid skip"
F_S0254
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
F_S0316
S0 = "Not a PSS item - Not imputed"
S1 = "Not a PSS item - Original value was ratio adjusted"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case
(donor)"
S8 = "Not a PSS item - Value was imputed by hand (clerical)"
F_S0486
S0 = "Not a PSS item - Not imputed"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case
(donor)"
S8 = "Not a PSS item - Value was imputed by hand (clerical)"
S0328
1 = "Yes"
2 = "No"
-8 = "Valid skip"
F_S0225
S0 = "Not a PSS item - Not imputed"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case
(donor)"
S8 = "Not a PSS item - Value was imputed by hand (clerical)"
F_S0490
S0 = "Not a PSS item - Not imputed"
S1 = "Not a PSS item - Original value was ratio adjusted"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case
(donor)"
F_S0149
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case
(donor)"
S0317
1 = "Less than 5%"
2 = "5% or more"
-8 = "Valid skip"
S0590
1 = "Yes"
2 = "No"
S0260
1 = "Yes"
2 = "No"
-8 = "Valid skip"
S0307

1 = "Yes"
2 = "No"
-8 = "Valid skip"

F_S0284
S0 = "Not a PSS item - Not imputed"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

F_S0339
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

F_S0169
S0 = "Not a PSS item - Not imputed"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

F_S0575
S0 = "Not a PSS item - Not imputed"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

S0477
1 = "Not used"
2 = "Used but not required"
3 = "Required"

S0957
1 = "Yes"
2 = "No"
-8 = "Valid skip"

F_S0121
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

S0154
1 = "All classes in core subjects have students assigned into classrooms of mixed ability levels."
2 = "Some classes in core subjects have students assigned into classrooms of mixed ability levels."
3 = "Not applicable; only one class per grade"
-8 = "Valid skip"

F_S0335
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

F_S0270
S0 = "Not a PSS item - Not imputed"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

S0249
1 = "Less than 1%"
2 = "1 - 4%"
3 = "5 - 19%"
4 = "20% or more"

S0639
1 = "Yes"
2 = "No"
-8 = "Valid skip"

F_S0198
S0 = "Not a PSS item - Not imputed"

S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
 S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

S0281

1 = "No one serves as this type of technical support person. Teachers who use computers take care of this need for themselves."
 2 = "A full-time school-level technical support person (who has no other job responsibility)"
 3 = "A library media specialist who also serves as a technical support person"
 4 = "A full-time teacher who also has the title of this type of technical support person"
 5 = "A teacher informally provides assistance to other teachers who use computers"
 7 = "The principal or another school administrator serves this function at this school"
 8 = "A part-time teacher serves this function"
 9 = "Another person"
 -8 = "Valid skip"

S0486

1 = "Not used"
 2 = "Used but not required"
 3 = "Required"

F_S0265

S0 = "Not a PSS item - Not imputed"
 S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
 S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

S0334

1 = "Yes"
 2 = "No"
 -8 = "Valid skip"

F_S0103

P0 = "PSS item - Not imputed"
 P2 = "PSS item - Value was imputed by using data from other variables in same record or from the sample file (data from previous PSS)"
 P3 = "PSS item - Value was imputed by using data from the record for a similar case (donor)"

F_S0959

P0 = "PSS item - Not imputed"
 P2 = "PSS item - Value was imputed by using data from other variables in same record or from the sample file (data from previous PSS)"
 P3 = "PSS item - Value was imputed by using data from the record for a similar case (donor)"

S0160

1 = "Yes"
 2 = "No"
 -8 = "Valid skip"

VIOLPRG

0 = "School does not have a violence prevention program"
 1 = "School has a violence prevention program but no formal procedure for assessing its effectiveness"
 2 = "School has a violence prevention program and a formal procedure for assessing its effectiveness"

F_S0118

S0 = "Not a PSS item - Not imputed"
 S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
 S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

F_S0500

S0 = "Not a PSS item - Not imputed"
 S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

S0180

1 = "Yes"
 2 = "No"

S0629

1 = "Yes"
2 = "No"
-8 = "Valid skip"

F_S0166
P0 = "PSS item - Not imputed"
P2 = "PSS item - Value was imputed by using data from other variables in same record or from the sample file (data from previous PSS)"
P3 = "PSS item -Value was imputed by using data from the record for a similar case (donor)"
P4 = "PSS item - Value was imputed by hand (clerical)"

S0577
0 = "None"

-8 = "Valid skip"

F_S0600
S0 = "Not a PSS item - Not imputed"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

S0265
1 = "Not applicable in this school"
2 = "No vacancy in that field"
3 = "Easy"
4 = "Somewhat difficult"
5 = "Very difficult"
6 = "Could not fill the vacancy"
-8 = "Valid skip"

F_S0214
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

F_S0232
S0 = "Not a PSS item - Not imputed"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

S0515
1 = "Yes"
2 = "No"

F_S0226
S0 = "Not a PSS item - Not imputed"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"
S8 = "Not a PSS item - Value was imputed by hand (clerical)"

F_S0229

S0 = "Not a PSS item - Not imputed"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"
F_S0338
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"
S0174
1 = "Yes"
2 = "No"
S0591
1 = "Yes"
2 = "No"
F_S0580
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"
F_S0798
P0 = "PSS item - Not imputed"
P2 = "PSS item - Value was imputed by using data from other variables in same record or from the sample file (data from previous PSS)"
P3 = "PSS item -Value was imputed by using data from the record for a similar case (donor)"
F_S0259
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"
S0956
1 = "Yes"
2 = "No"
-8 = "Valid skip"
F_S0120
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"
F_S0592
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"
F_S0330
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"
S0101
1 = "Fewer than 300"
2 = "300 - 499"
3 = "500 or more"
S0125
1 = "Yes"
2 = "No"
S0955
1 = "Yes"
2 = "No"
-8 = "Valid skip"
S0184

1 = "Yes"
2 = "No"

S0270
1 = "Not applicable in this school"
2 = "No vacancy in that field"
3 = "Easy"
4 = "Somewhat difficult"
5 = "Very difficult"
6 = "Could not fill the vacancy"
-8 = "Valid skip"

F_S0327
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

RELIG
1 = "Catholic"
2 = "Other religious"
3 = "Nonsectarian"

F_S0199
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

F_S0626
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

S0624
1 = "Yes"
2 = "No"
-8 = "Valid skip"

F_S0505
S0 = "Not a PSS item - Not imputed"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"
S8 = "Not a PSS item - Value was imputed by hand (clerical)"

F_S0273
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

NUMTCH
1 = "Fewer than 5 teachers"
2 = "5 - 9 teachers"
3 = "10 or more teachers"

F_S0633
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

F_S0104
S0 = "Not a PSS item - Not imputed"
S1 = "Not a PSS item - Original value was ratio adjusted"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"
S8 = "Not a PSS item - Value was imputed by hand (clerical)"

F_S0515
S0 = "Not a PSS item - Not imputed"

S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"
S8 = "Not a PSS item - Value was imputed by hand (clerical)"
F_S0260
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"
S0968
1 = "Yes"
2 = "No"
F_S0282
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"
S0311
1 = "In this school building"
-8 = "Valid skip"
S0966
1 = "All"
-8 = "Valid skip"
F_S0326
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"
S0120
1 = "Yes"
2 = "No"
-8 = "Valid skip"
S0520
1 = "Yes"
2 = "No"
F_S0147
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"
S0095
1 = "Less than 25%"
2 = "25 - 49%"
3 = "50 - 74%"
4 = "75% or more"
-8 = "Valid skip"
F_S0256
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"
F_S0314
S0 = "Not a PSS item - Not imputed"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"
S0117
1 = "Yes"
2 = "No"
-8 = "Valid skip"
F_S0480
S0 = "Not a PSS item - Not imputed"

S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

S0128
1 = "Yes"
2 = "No"

F_S0154
S0 = "Not a PSS item - Not imputed"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

S0116
1 = "Yes"
2 = "No"
-8 = "Valid skip"

S0319
1 = "Less than 5%"
2 = "5% or more"
-8 = "Valid skip"

S0518
1 = "Yes"
2 = "No"

F_S0209
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"
S8 = "Not a PSS item - Value was imputed by hand (clerical)"

F_S0143
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

S0179
1 = "Few"
2 = "Less than half"
3 = "About half"
4 = "More than half"
5 = "Most"
-8 = "Valid skip"

F_S0123
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

S0479
1 = "Not used"
2 = "Used but not required"
3 = "Required"

F_S0962
P0 = "PSS item - Not imputed"
P2 = "PSS item - Value was imputed by using data from other variables in same record or from the sample file (data from previous PSS)"
P3 = "PSS item -Value was imputed by using data from the record for a similar case (donor)"

S0258
1 = "Yes"
2 = "No"
-8 = "Valid skip"

S0500
1 = "Yes"
2 = "No"

F_S0126

S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

S0322
1 = "Yes"
2 = "No"
-8 = "Valid skip"

S0495
1 = "No teachers"
2 = "At least 1 teacher"

F_S0621
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

F_S0116
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

S0616
1 = "Yes"
2 = "No"
-8 = "Valid skip"

S0480
1 = "Not used"
2 = "Used but not required"
3 = "Required"

F_S0510
S0 = "Not a PSS item - Not imputed"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"
S8 = "Not a PSS item - Value was imputed by hand (clerical)"

F_S0246
S0 = "Not a PSS item - Not imputed"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

F_S0636
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

S0627
1 = "Yes"
2 = "No"
-8 = "Valid skip"

S0953
1 = "Yes"
2 = "No"

S0965
1 = "Yes"
2 = "No"

F_S0267
S0 = "Not a PSS item - Not imputed"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

S0332
1 = "Yes"
2 = "No"

-8 = "Valid skip"

S0176

1 = "Yes"

2 = "No"

S0485

1 = "Not used"

2 = "Used but not required"

3 = "Required"

F_S0635

S0 = "Not a PSS item - Not imputed"

S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"

S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

S0196

1 = "Yes"

2 = "No"

S0595

1 = "Yes"

2 = "No"

F_S0598

S0 = "Not a PSS item - Not imputed"

S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"

S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

F_S0220

S0 = "Not a PSS item - Not imputed"

S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

S8 = "Not a PSS item - Value was imputed by hand (clerical)"

F_S0251

S0 = "Not a PSS item - Not imputed"

S1 = "Not a PSS item - Original value was ratio adjusted"

S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"

S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

F_S0307

S0 = "Not a PSS item - Not imputed"

S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

S0267

1 = "Not applicable in this school"

2 = "No vacancy in that field"

3 = "Easy"

4 = "Somewhat difficult"

5 = "Very difficult"

6 = "Could not fill the vacancy"

-8 = "Valid skip"

S0635

1 = "Yes"

2 = "No"

-8 = "Valid skip"

F_S0174

S0 = "Not a PSS item - Not imputed"

S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"

S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

F_S0206

S0 = "Not a PSS item - Not imputed"

S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"

S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case"

(donor)"
S8 = "Not a PSS item - Value was imputed by hand (clerical)"
S0611
1 = "Yes"
2 = "No"
S0603
1 = "Yes"
2 = "No"
S0308
1 = "Yes"
2 = "No"
-8 = "Valid skip"
F_S0336
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"
F_S0574
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
F_S0904
P0 = "PSS item - Not imputed"
P2 = "PSS item - Value was imputed by using data from other variables in same record or from the sample file (data from previous PSS)"
P3 = "PSS item -Value was imputed by using data from the record for a similar case (donor)"
F_S0152
S0 = "Not a PSS item - Not imputed"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"
S0153
1 = "Yes"
2 = "No"
F_S0151
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
PGMTYPE
1 = "REGULAR elementary or secondary"
2 = "MONTESSORI"
3 = "Elementary or secondary school with a SPECIAL PROGRAM EMPHASIS (such as a science/math school, performing arts high school, foreign language immersion school, talented/gifted school, etc.)"
4 = "SPECIAL EDUCATION - primarily serves students with disabilities"
6 = "ALTERNATIVE - offers a curriculum designed to provide alternative or nontraditional education; does not specifically fall into the categories of regular, special education, or vocational school"
F_S0111
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"
S0494
1 = "Yes"
2 = "No"
S0286
1 = "0 students"
2 = "1 - 14 students"
3 = "15 or more"
-8 = "Valid skip"
F_S0195
S0 = "Not a PSS item - Not imputed"

S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

MINENR

1 = "Less than 20%"

2 = "20% or more"

S0961

1 = "Less than 10%"

2 = "10 - 19%"

3 = "20% or more"

F_S0106

S0 = "Not a PSS item - Not imputed"

S1 = "Not a PSS item - Original value was ratio adjusted"

S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

S8 = "Not a PSS item - Value was imputed by hand (clerical)"

F_S0503

S0 = "Not a PSS item - Not imputed"

S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

S8 = "Not a PSS item - Value was imputed by hand (clerical)"

F_S0513

S0 = "Not a PSS item - Not imputed"

S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

S8 = "Not a PSS item - Value was imputed by hand (clerical)"

F_S0605

S0 = "Not a PSS item - Not imputed"

S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"

S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

S0337

1 = "Yes"

2 = "No"

-8 = "Valid skip"

F_S0241

S0 = "Not a PSS item - Not imputed"

S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

S8 = "Not a PSS item - Value was imputed by hand (clerical)"

F_S0963

P0 = "PSS item - Not imputed"

P2 = "PSS item - Value was imputed by using data from other variables in same record or from the sample file (data from previous PSS)"

F_S0603

S0 = "Not a PSS item - Not imputed"

S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"

S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

S0268

1 = "Not applicable in this school"

2 = "No vacancy in that field"

3 = "Easy"

4 = "Somewhat difficult"

5 = "Very difficult"

6 = "Could not fill the vacancy"

-8 = "Valid skip"

S0638

1 = "Yes"

2 = "No"

-8 = "Valid skip"

F_S0520

S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

S0274

1 = "Not applicable in this school"
2 = "No vacancy in that field"
3 = "Easy"
4 = "Somewhat difficult"
5 = "Very difficult"
6 = "Could not fill the vacancy"
-8 = "Valid skip"

S0610

1 = "Yes"
2 = "No"

F_S0177

S0 = "Not a PSS item - Not imputed"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

F_S0489

S0 = "Not a PSS item - Not imputed"
S1 = "Not a PSS item - Original value was ratio adjusted"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

F_S0181

S0 = "Not a PSS item - Not imputed"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

F_S0221

S0 = "Not a PSS item - Not imputed"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

F_S0312

S0 = "Not a PSS item - Not imputed"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

F_S0340

S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

S0203

1 = "Yes"
2 = "No"

S0600

1 = "Teachers"
2 = "Principals or other school staff"
4 = "Outside professional development providers (e.g., university or college faculty, professional organizations)"

F_S0161

P0 = "PSS item - Not imputed"
P2 = "PSS item - Value was imputed by using data from other variables in same record or from the sample file (data from previous PSS)"
P3 = "PSS item - Value was imputed by using data from the record for a similar case (donor)"
P4 = "PSS item - Value was imputed by hand (clerical)"

F_S0599

S0 = "Not a PSS item - Not imputed"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case"

(donor)"

F_S0211
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case
(donor)"

S0584
1 = "Yes"
2 = "No"
-8 = "Valid skip"

F_S0585
S0 = "Not a PSS item - Not imputed"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case
(donor)"

F_S0219
S0 = "Not a PSS item - Not imputed"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case
(donor)"

F_S0331
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case
(donor)"

S0193
1 = "Yes"
2 = "No"

F_S0141
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case
(donor)"

S0142
1 = "Yes"
2 = "No"

S0177
1 = "Few"
2 = "Less than half"
3 = "About half"
4 = "More than half"
5 = "Most"
-8 = "Valid skip"

S0630
1 = "Yes"
2 = "No"
-8 = "Valid skip"

F_S0595
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case
(donor)"

S0330
1 = "Yes"
2 = "No"
-8 = "Valid skip"

F_S0512
S0 = "Not a PSS item - Not imputed"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case
(donor)"
S8 = "Not a PSS item - Value was imputed by hand (clerical)"

F_S0274

S0 = "Not a PSS item - Not imputed"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

F_S0110
P0 = "PSS item - Not imputed"
P2 = "PSS item - Value was imputed by using data from other variables in same record or from the sample file (data from previous PSS)"
P3 = "PSS item -Value was imputed by using data from the record for a similar case (donor)"
P4 = "PSS item - Value was imputed by hand (clerical)"

F_S0508
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

F_S0594
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

S0513
1 = "Same as rate for teachers"
2 = "Same as rate for non-professional personnel"
3 = "Other rate"

S0521
1 = "Yes"
2 = "No"

S0962
1 = "Less than 10%"
2 = "10 - 19%"
3 = "20% or more"

S0185
1 = "Few"
2 = "Less than half"
3 = "About half"
4 = "More than half"
5 = "Most"
-8 = "Valid skip"

S0200
1 = "Yes"
2 = "No"

F_S0613
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

F_S0960
P0 = "PSS item - Not imputed"
P2 = "PSS item - Value was imputed by using data from other variables in same record or from the sample file (data from previous PSS)"
P3 = "PSS item -Value was imputed by using data from the record for a similar case (donor)"

F_S0201
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

F_S0182
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

S0273

1 = "Not applicable in this school"
2 = "No vacancy in that field"
3 = "Easy"
4 = "Somewhat difficult"
5 = "Very difficult"
6 = "Could not fill the vacancy"
-8 = "Valid skip"

F_S0268

S0 = "Not a PSS item - Not imputed"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

S0312

1 = "In a mobile unit or van"
-8 = "Valid skip"

S0169

1 = "Few"
2 = "Less than half"
3 = "About half"
4 = "More than half"
5 = "Most"
-8 = "Valid skip"

S0204

1 = "Yes"
2 = "No"
-8 = "Valid skip"

S0115

1 = "Yes"
2 = "No"

F_S0172

S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

F_S0210

S0 = "Not a PSS item - Not imputed"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"
S8 = "Not a PSS item - Value was imputed by hand (clerical)"

S0593

1 = "Yes"
2 = "No"

S0269

1 = "Not applicable in this school"
2 = "No vacancy in that field"
3 = "Easy"
4 = "Somewhat difficult"
5 = "Very difficult"
6 = "Could not fill the vacancy"
-8 = "Valid skip"

F_S0238

S0 = "Not a PSS item - Not imputed"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

S0149

1 = "Yes"
2 = "No"

S0327

1 = "Yes"
2 = "No"

-8 = "Valid skip"

S0129

1 = "Yes"

2 = "No"

F_S0285

S0 = "Not a PSS item - Not imputed"

S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

S0511

1 = "Same as rate for teachers"

2 = "Other rate"

F_S0253

S0 = "Not a PSS item - Not imputed"

S1 = "Not a PSS item - Original value was ratio adjusted"

S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"

S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

S0261

1 = "Yes"

2 = "No"

-8 = "Valid skip"

S0633

1 = "Yes"

2 = "No"

-8 = "Valid skip"

S0198

1 = "Yes"

2 = "No"

F_S0153

S0 = "Not a PSS item - Not imputed"

S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"

F_S0204

S0 = "Not a PSS item - Not imputed"

S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

S0335

1 = "Yes"

2 = "No"

-8 = "Valid skip"

F_S0501

S0 = "Not a PSS item - Not imputed"

S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

S8 = "Not a PSS item - Value was imputed by hand (clerical)"

F_S0640

S0 = "Not a PSS item - Not imputed"

S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"

S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

S0280

1 = "No one serves as this type of coordinator. Teachers who use computers take care of this need for themselves."

2 = "A full-time school-level coordinator (who has no other job responsibility)"

3 = "A library media specialist who also serves as computer coordinator"

4 = "A full-time teacher who also has the title of this type of coordinator"

5 = "A teacher informally provides leadership to other teachers who use computers"

7 = "The principal or another school administrator serves this function at this school"

8 = "A part-time teacher serves this function"

9 = "Another person"

-8 = "Valid skip"

S0605

1 = "Yes"
2 = "No"

S0620

1 = "Yes"
2 = "No"
-8 = "Valid skip"

S0613

1 = "Yes"
2 = "No"

S0251

1 = "Less than 1%"
2 = "1 - 4%"
3 = "5 - 19%"
4 = "20% or more"

F_S0491

S0 = "Not a PSS item - Not imputed"
S1 = "Not a PSS item - Original value was ratio adjusted"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

F_S0637

S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

S0284

1 = "Less than 1%"
2 = "1 - 4%"
3 = "5 - 19%"
4 = "20% or more"
-8 = "Valid skip"

F_S0264

S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

F_S0615

S0 = "Not a PSS item - Not imputed"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

F_S0961

P0 = "PSS item - Not imputed"
P2 = "PSS item - Value was imputed by using data from other variables in same record or from the sample file (data from previous PSS)"
P3 = "PSS item - Value was imputed by using data from the record for a similar case (donor)"

F_S0511

S0 = "Not a PSS item - Not imputed"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"
S8 = "Not a PSS item - Value was imputed by hand (clerical)"

F_S0306

S0 = "Not a PSS item - Not imputed"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

F_S0175

S0 = "Not a PSS item - Not imputed"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

S0195

1 = "Yes"
2 = "No"
-8 = "Valid skip"

S0596
1 = "Yes"
2 = "No"

F_S0601
S0 = "Not a PSS item - Not imputed"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

S0272
1 = "Not applicable in this school"
2 = "No vacancy in that field"
3 = "Easy"
4 = "Somewhat difficult"
5 = "Very difficult"
6 = "Could not fill the vacancy"
-8 = "Valid skip"

S0262
1 = "Yes"
2 = "No"
-8 = "Valid skip"

S0612
1 = "Yes"
2 = "No"

F_S0127
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

F_S0213
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"
S8 = "Not a PSS item - Value was imputed by hand (clerical)"

F_S0231
S0 = "Not a PSS item - Not imputed"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"
S8 = "Not a PSS item - Value was imputed by hand (clerical)"

S0201
1 = "Yes"
2 = "No"

F_S0333
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

F_S0239
S0 = "Not a PSS item - Not imputed"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

S0959
1 = "Less than 10%"
2 = "10 - 19%"
3 = "20% or more"

F_S0318
S0 = "Not a PSS item - Not imputed"
S1 = "Not a PSS item - Original value was ratio adjusted"

S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

S8 = "Not a PSS item - Value was imputed by hand (clerical)"

F_S0593

S0 = "Not a PSS item - Not imputed"

S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"

S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

REGION

1 = "Northeast: Connecticut, Maine, Massachusetts, New Hampshire, New Jersey, New York, Pennsylvania, Rhode Island, Vermont"

2 = "Midwest: Illinois, Indiana, Iowa, Kansas, Michigan, Minnesota, Missouri, Nebraska, North Dakota, Ohio, South Dakota, Wisconsin"

3 = "South: Alabama, Arkansas, Delaware, District of Columbia, Florida, Georgia, Kentucky, Louisiana, Maryland, Mississippi, North Carolina, Oklahoma, South Carolina, Tennessee, Texas, Virginia, West Virginia"

4 = "West: Alaska, Arizona, California, Colorado, Hawaii, Idaho, Montana, Nevada, New Mexico, Oregon, Utah, Washington, Wyoming"

S0175

1 = "Few"

2 = "Less than half"

3 = "About half"

4 = "More than half"

5 = "Most"

-8 = "Valid skip"

F_S0506

S0 = "Not a PSS item - Not imputed"

S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

S8 = "Not a PSS item - Value was imputed by hand (clerical)"

F_S0576

S0 = "Not a PSS item - Not imputed"

S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"

S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

F_S0625

S0 = "Not a PSS item - Not imputed"

S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"

S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

F_S0953

S0 = "Not a PSS item - Not imputed"

S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

S0623

1 = "Yes"

2 = "No"

-8 = "Valid skip"

SCHLEVEL

1 = "Elementary"

2 = "Secondary"

3 = "Combined"

S0187

1 = "Yes"

2 = "No"

F_S0618

S0 = "Not a PSS item - Not imputed"

S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"

S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

F_S0109

S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case
(donor)"

F_S0242

S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case
(donor)"

F_S0608

S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case
(donor)"

F_S0518

S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case
(donor)"

F_S0101

S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"

F_S0188

S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case
(donor)"

S0287

1 = "Less than 1%"
2 = "1 - 4%"
3 = "5 - 19%"
4 = "20% or more"
-8 = "Valid skip"

S0121

1 = "Yes"
2 = "No"
-8 = "Valid skip"

F_S0487

S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case
(donor)"

F_S0178

S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case
(donor)"

F_S0230

S0 = "Not a PSS item - Not imputed"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case
(donor)"

F_S0521

S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case
(donor)"

F_S0955

S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"

S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

S0141

1 = "Yes"

2 = "No"

S0579

0 = "None"

-8 = "Valid skip"

F_S0249

S0 = "Not a PSS item - Not imputed"

S1 = "Not a PSS item - Original value was ratio adjusted"

S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"

S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

F_S0255

S0 = "Not a PSS item - Not imputed"

S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

F_S0315

S0 = "Not a PSS item - Not imputed"

S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"

S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

S8 = "Not a PSS item - Value was imputed by hand (clerical)"

F_S0578

S0 = "Not a PSS item - Not imputed"

S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"

S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

F_S0611

S0 = "Not a PSS item - Not imputed"

S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"

S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

S0589

1 = "Yes"

2 = "No"

S0318

1 = "Less than 5%"

2 = "5% or more"
-8 = "Valid skip"

F_S0218
S0 = "Not a PSS item - Not imputed"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"
S8 = "Not a PSS item - Value was imputed by hand (clerical)"

S0306
1 = "Yes"
2 = "No"
-8 = "Valid skip"

F_S0216
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"
S8 = "Not a PSS item - Value was imputed by hand (clerical)"

S0192
1 = "Yes"
2 = "No"

F_S0146
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

S0172
1 = "Yes"
2 = "No"

F_S0168
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

S0123
1 = "Yes"
2 = "No"
-8 = "Valid skip"

F_S0122
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

F_S0470
P0 = "PSS item - Not imputed"
P2 = "PSS item - Value was imputed by using data from other variables in same record or from the sample file (data from previous PSS)"
P3 = "PSS item - Value was imputed by using data from the record for a similar case (donor)"

F_S0590
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

F_S0620
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

S0257
1 = "Yes"
2 = "No"

-8 = "Valid skip"
S0481
1 = "Not used"
2 = "Used but not required"
3 = "Required"
S0954
1 = "Yes"
2 = "No"
-8 = "Valid skip"
S0321
1 = "Less than 1%"
2 = "1 - 4%"
3 = "5% or more"
-8 = "Valid skip"
S0905
1 = "Yes"
2 = "No"
F_S0262
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"
F_S0638
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"
S0619
1 = "Yes"
2 = "No"
-8 = "Valid skip"
F_S0130
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"
F_S0583
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"
F_S0163
P0 = "PSS item - Not imputed"
P2 = "PSS item - Value was imputed by using data from other variables in same record or from the sample file (data from previous PSS)"
P3 = "PSS item - Value was imputed by using data from the record for a similar case (donor)"
P4 = "PSS item - Value was imputed by hand (clerical)"
S0186
1 = "Yes"
2 = "No"
F_S0271
S0 = "Not a PSS item - Not imputed"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"
S0107
1 = "Fewer than 100"
2 = "100 - 199"
3 = "200 - 399"
4 = "400 - 599"
5 = "600 or more"

F_S0102

P0 = "PSS item - Not imputed"

P2 = "PSS item - Value was imputed by using data from other variables in same record or from the sample file (data from previous PSS)"

P3 = "PSS item - Value was imputed by using data from the record for a similar case (donor)"

S0133

1 = "Yes"

2 = "No"

S0622

1 = "Yes"

2 = "No"

-8 = "Valid skip"

F_S0970

S0 = "Not a PSS item - Not imputed"

S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

F_S0187

S0 = "Not a PSS item - Not imputed"

S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"

S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

F_S0522

S0 = "Not a PSS item - Not imputed"

S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"

S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

S0333

1 = "Yes"

2 = "No"

-8 = "Valid skip"

F_S0250

S0 = "Not a PSS item - Not imputed"

S1 = "Not a PSS item - Original value was ratio adjusted"

S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"

S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

S0119

1 = "Yes"

2 = "No"

-8 = "Valid skip"

S0341

1 = "Yes"

2 = "No"

-8 = "Valid skip"

F_S0233

S0 = "Not a PSS item - Not imputed"

S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

F_S0958

S0 = "Not a PSS item - Not imputed"

S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"

S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

S0313

1 = "In a public school"

-8 = "Valid skip"

S0598

1 = "Yes"

2 = "No"

F_S0589

S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

F_S0629
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

S0255
1 = "Less than 1%"
2 = "1 - 9%"
3 = "10% or more"

F_S0207
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

S0158
1 = "Yes"
2 = "No"
-8 = "Valid skip"

S0324
1 = "Yes"
2 = "No"
-8 = "Valid skip"

F_S0901
P0 = "PSS item - Not imputed"
P2 = "PSS item - Value was imputed by using data from other variables in same record or from the sample file (data from previous PSS)"
P3 = "PSS item - Value was imputed by using data from the record for a similar case (donor)"

F_S0125
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

F_S0581
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

F_S0591
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

F_S0258
S0 = "Not a PSS item - Not imputed"
S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

S0126
1 = "Yes"
2 = "No"

S0493
1 = "Yes"
2 = "No"

F_S0968
S0 = "Not a PSS item - Not imputed"
S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case"

(donor)"

S0608

- 1 = "Yes"
- 2 = "No"

F_S0194

- S0 = "Not a PSS item - Not imputed"
- S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
- S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

S0581

- 1 = "3-year program"
- 2 = "4-year program"
- 3 = "Other"
- 8 = "Valid skip"

S0252

- 1 = "Less than 1%"
- 2 = "1% or more"

MINTCH

- 1 = "Less than 1%"
- 2 = "1 - 9%"
- 3 = "10 - 19%"
- 4 = "20 - 49%"
- 5 = "50% or more"

S0618

- 1 = "Yes"
- 2 = "No"
- 8 = "Valid skip"

S0134

- 1 = "Yes"
- 2 = "No"

S0161

- 1 = "Yes"
- 2 = "No"
- 8 = "Valid skip"

F_S0630

- S0 = "Not a PSS item - Not imputed"
- S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
- S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

S0131

- 1 = "Yes"
- 2 = "No"

F_S0504

- S0 = "Not a PSS item - Not imputed"
- S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"
- S8 = "Not a PSS item - Value was imputed by hand (clerical)"

S0625

- 1 = "Yes"
- 2 = "No"
- 8 = "Valid skip"

F_S0244

- S0 = "Not a PSS item - Not imputed"
- S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

F_S0623

- S0 = "Not a PSS item - Not imputed"
- S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"
- S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case (donor)"

F_S0261

S0 = "Not a PSS item - Not imputed"

S2 = "Not a PSS item - Value was imputed by using data from other variables in same record"

S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case
(donor)"

F_S0279

S0 = "Not a PSS item - Not imputed"

S7 = "Not a PSS item - Value was imputed by using data from the record for a similar case
(donor)"

S0151

1 = "Yes"

2 = "No"

S0338

1 = "Yes"

2 = "No"

-8 = "Valid skip"