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$\begin{array}{c} {\rm IEA} \ . \ {\rm T3000} \ . \ {\rm IEA} \ . \ {\rm T3000} \ . \ {\rm IEA} \ . \ {\rm T3000} \ . \ {\rm IEA} \\ + \\ \end{array} \\ \begin{array}{c} {\rm 200} \end{array}$

INTERNATIONAL ASSOCIATION FOR THE EVALUATION + 300

IEA SIX-SUBJECT SURVEY DA	ATA BANK MANUAL T3000 500
+	600
SUBJECTS: STAGE 3 +	700
FILE: DATA BANK TEACHER +	800
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COUNTRIES: ALL EIGHTEEN +	1000
VERSION: 75-8-26	
DATA BANK EDITORIAL AND PROGRA +	MMING TEAM: JOHN SCHWILLE, 1200
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IEA . T3000 . IEA . T3000 . IEA . T3000 . IE	
+	1500

+	1600
FOR A DESCRIPTION OF THE DATA BAN + MANUAL, SEE +	NK AND AN EXPLANATION OF THIS 1700 1800
JOHN SCHWILLE AND SUSANNE MARSI + BANK: A GENERAL INTRODUCTION (H + INTRODUCTORY MANUAL). +	1900
+	2200
FOR THE PRIMARY REPORTS ON THE D + SEE +	ATA DESCRIBED IN THIS MANUAL, 2300 2400
GILBERT F. PEAKER. AN EMPIRICAL ST + ONE COUNTRIES: A TECHNICAL REPOR + WIKSELL, 1975 (HEREAFTER CITED AS T +	2500 RT. STOCKHOLM: ALMQVIST & 2600
JUDITH V. TORNEY, A.N. OPPENHEIM A + EDUCATION IN TEN COUNTRIES. STOC + 1975 (HEREAFTER CITED AS FARNEN, O +	2705 EKHOLM: ALMQVIST & WIKSELL, 2710
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DAVID A. WALKER. THE IEA SIX-SUBJECT SURVEY: AN EMPIRICAL

STUDY OF EDUCATION IN TWENTY-ONE	2750 E COUNTRIES. STOCKHOLM: 2755
ALMQVIST & WIKSELL, 1975 (HEREAFTE	
VOLUME). +	2765
	2800
Ŧ	2800
THIS DATA BANK IS THE PRODUCT OF C +	COLLABORATION AMONG IEA 2900
NATIONAL CENTERS, AUTHORS, BUREA +	U, EXECUTIVE DIRECTOR, 3000
	3100
	3200
+	AND DATA, GRATEFULLY ACKNOWLEDGES 3300
THE PRIMARY ROLE PLAYED BY OTHER +	A IEA WORKERS. 3400
	3500
QUESTIONS AND SUGGESTIONS CONCE	RNING THESE MANUALS AND THE 3600
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INSTITUTE FOR THE STUDY OF INTERNA +	ATIONAL PROBLEMS IN EDUCATION, 3800
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+	3903
+ ACKNOWLEDGMENT OF ASSIS	TANCE 3905
ALL MANUSCRIPTS UTILIZING DATA MA	ADE AVAILABLE THROUGH THE IEA 3910
OR ITS REPOSITORIES MUST ACKNOWL	EDGE THE FACT THAT IEA WAS THE 3915
ORIGINAL COLLECTOR OF THE DATA. I	N DOING SO, ALL USERS OF THE 3920

IEA DATA ARE REQUESTED TO USE THI +	E FOLLOWING STATEMENT (THE 3925
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	4000
INTRODUCTION +	4002
THIS CODEBOOK ABSOLUTELY MUST + INTRODUCTORY MANUAL AND THE IN +	4004
$^{+}$ MAY BE OBTAINED FROM ERIC (EDUCA	

+ CENTER) AI	ND ARE LISTED BELOW.	4008
+	VD ARE EISTED DELOW.	4010
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A PROFICI	ENT PROGRAMMER.	4054
	OGNIZED THAT THE CHOS	
	ICIENT ONE, NOR WILL IT H	
	5. HOWEVER, IT WAS FELT	TO BE MORE ADVANTAGEOUS 4060

TO THE USER TO REDUCE THE APPR	
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+ DESCRIPTION: THE FORMAT IS AN AD + CODEBOOK DEVELOPED BY THE INT + FOR POLITICAL RESEARCH (INSTITU	DAPTATION OF THE OSIRIS 4094 ER-UNIVERSITY CONSORTIUM 4096 TE FOR SOCIAL RESEARCH,
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+ DESCRIPTION: THE FORMAT IS AN AD CODEBOOK DEVELOPED BY THE INT FOR POLITICAL RESEARCH (INSTITU UNIVERSITY OF MICHIGAN, ANN AR THE IEA PROGRAM BY BIRGIT CEDH TO THE PARTICULAR REQUIREMENT	DAPTATION OF THE OSIRIS 4094 ER-UNIVERSITY CONSORTIUM 4096 TE FOR SOCIAL RESEARCH, 4098 BOR, MICHIGAN 48106 USA). 4100 EIM ADAPTS THE ICPR FORMAT 4102 TS OF AN INTERRELATED GROUP
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+ DESCRIPTION: THE FORMAT IS AN AD CODEBOOK DEVELOPED BY THE INT FOR POLITICAL RESEARCH (INSTITU UNIVERSITY OF MICHIGAN, ANN AR THE IEA PROGRAM BY BIRGIT CEDH TO THE PARTICULAR REQUIREMENT OF INTERNATIONAL SURVEYS. +	PAPTATION OF THE OSIRIS 4094 ER-UNIVERSITY CONSORTIUM 4096 TE FOR SOCIAL RESEARCH, 4098 BOR, MICHIGAN 48106 USA). 4100 EIM ADAPTS THE ICPR FORMAT 4102 TS OF AN INTERRELATED GROUP 4104
+ DESCRIPTION: THE FORMAT IS AN AD CODEBOOK DEVELOPED BY THE INT FOR POLITICAL RESEARCH (INSTITU UNIVERSITY OF MICHIGAN, ANN AR THE IEA PROGRAM BY BIRGIT CEDH TO THE PARTICULAR REQUIREMENT OF INTERNATIONAL SURVEYS. THE FIRST PART OF THE CODEBOO +	APTATION OF THE OSIRIS 4094 ER-UNIVERSITY CONSORTIUM 4096 TE FOR SOCIAL RESEARCH, 4098 BOR, MICHIGAN 48106 USA). 4100 EIM ADAPTS THE ICPR FORMAT 4102 TS OF AN INTERRELATED GROUP 4104 4106 K CONSISTS OF A VARIABLE- 4108
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+ DESCRIPTION: THE FORMAT IS AN AD CODEBOOK DEVELOPED BY THE INT FOR POLITICAL RESEARCH (INSTITU UNIVERSITY OF MICHIGAN, ANN AR THE IEA PROGRAM BY BIRGIT CEDH TO THE PARTICULAR REQUIREMENT OF INTERNATIONAL SURVEYS. THE FIRST PART OF THE CODEBOO BY-VARIABLE DESCRIPTION OF THE	PAPTATION OF THE OSIRIS 4094 ER-UNIVERSITY CONSORTIUM 4096 TE FOR SOCIAL RESEARCH, 4098 BOR, MICHIGAN 48106 USA). 4100 EIM ADAPTS THE ICPR FORMAT 4102 TS OF AN INTERRELATED GROUP 4104 4106 K CONSISTS OF A VARIABLE- 4108 DATA, LINKED BY CROSS- 4110
+ DESCRIPTION: THE FORMAT IS AN AD CODEBOOK DEVELOPED BY THE INT FOR POLITICAL RESEARCH (INSTITU UNIVERSITY OF MICHIGAN, ANN AR THE IEA PROGRAM BY BIRGIT CEDH TO THE PARTICULAR REQUIREMENT OF INTERNATIONAL SURVEYS. THE FIRST PART OF THE CODEBOO BY-VARIABLE DESCRIPTION OF THE REFERENCES TO ADDITIONAL INFOR	PAPTATION OF THE OSIRIS 4094 ER-UNIVERSITY CONSORTIUM 4096 TE FOR SOCIAL RESEARCH, 4098 BOR, MICHIGAN 48106 USA). 4100 EIM ADAPTS THE ICPR FORMAT 4102 TS OF AN INTERRELATED GROUP 4104 4106 K CONSISTS OF A VARIABLE- 4108 DATA, LINKED BY CROSS- 4110 RMATION IN APPENDICES. 4112

+ 4116
HAVE BEEN INDICATED IN THE CODEBOOK OR ITS NOTES. NO
+ 4118 ONE SHOULD BE MISLED INTO THINKING THAT THIS CATALOG OF
+ 4120
ERRORS AND DEVIATIONS IS COMPLETE; ONLY THOSE ERRORS + 4122
WHOSE DOCUMENTATION TIME AND RESOURCES PERMITTED ARE + 4124
INDICATED HERE. SOME ADDITIONAL INFORMATION MAY BE + 4126
OBTAINED FROM IEA'S ARCHIVES IN STOCKHOLM, AND SOME FROM
+ 4128 THE RESPECTIVE NATIONAL CENTERS. ANY UNDOCUMENTED ERRORS + 4130
OR PROBLEMS SHOULD BE COMMUNICATED TO IEA IN STOCKHOLM
+ 4132 SO THAT A PERIODIC ERRATUM SHEET CAN BE DISTRIBUTED TO
+ 4134 USERS.
+ 4136
WILD OR ILLEGAL VALUES: WILD VALUES CAN BE FOUND WHEN A + 4138
COUNTRY DID NOT USE ALL THE POSSIBLE VALUES IN ONE OF + 4140
THE NATIONALLY DETERMINED CODES SUCH AS TEACHER'S TYPE OF + 4142
EDUCATION. THESE VARIABLES WERE ONLY EDITED FOR VALUES + 4144
OUTSIDE THE INTERNATIONAL RANGE, SO WILD VALUES CAN AND DO + 4146
EXIST WITHIN THAT RANGE AMONG THE UNASSIGNED VALUES.
+ 4148 PRINTING CONVENTIONS: ON NON-SWEDISH PRINTERS SOME
+ 4150 CHARACTERS MAY PRINT ODDLY AS FOLLOWS: $\$ = 4$ with a
CHARACTERS MAY PRINT ODDLY, AS FOLLOWS: \$ = A WITH A + 4152
CIRCLE OVER IT, $\#$ = A WITH " OVER IT, AND @ = O WITH " + 4154
OVER IT.
+ 4156
CODEBOOK FORMATS VARIABLE DESCRIPTIONS: THE EXAMPLE + 4158
+ 4158 BELOW IS A REPRODUCTION (NOT ACTUAL SIZE) OF INFORMATION + 4160
APPEARING IN THE MACHINE-READABLE CODEBOOK FOR A TYPICAL + 4162
VARIABLE. THE NUMBERS IN PARANTHESES DO NOT APPEAR IN + 4164
+ 4164 THE CODEBOOK, BUT ARE REFERENCES TO THE DESCRIPTIONS + 4166
WHICH FOLLOW THIS EXAMPLE.
+ 4168
+ 4170

+ (1) IEA SIX-SUBJECT DATA BANK MAN + (2) ENGLISH(TNE) (3) 74 + (4) FILE T3000 +	4172
(5) (6) (7) (8) + *** VAR 132 LOC 147 F1.0 MD=9, + REF 132 REF LOC 147 + (9) (10) + (9) (10) + TNE19 = USE OF MOTHER TONG +	4180 4182 4184
+ (11) (12) (13) + (11) (12) (13) + 2 B MOST OF TEACH IT + 2 B MOST OF THE TIME + 3 C OFTEN + 4 D SELDOM + 5 E NEVER + (14) + (14)	4188 4190 4192 4194 4196 4198 4200
 + 1. PAGE HEADING, REPEATED ON EVE + 2. SUBHEADING TO IDENTIFY THE INSE + SCORE TO WHICH THE FOLLOWING + + ARE RELATED. IN THE APPENDIX T + + SUBHEADING IS SIMPLY "APPENDIX T + + * + * * + * *<td>4206 STRUMENT OR TYPE OF 4208 VARIABLES ON THE PAGE 4210 O THE CODEBOOK, THIS 4212 K". 4214 AY ON WHICH THE CODEBOOK 4216 E IEA CODEBOOK PROGRAM. 4218</td>	4206 STRUMENT OR TYPE OF 4208 VARIABLES ON THE PAGE 4210 O THE CODEBOOK, THIS 4212 K". 4214 AY ON WHICH THE CODEBOOK 4216 E IEA CODEBOOK PROGRAM. 4218

+	4222
NOT CHANGE WHEN THE USER LIS	
+ BY IEA ON MAGNETIC TAPE.	4224
+	4226
4. THIS INDICATES WHICH DATA FIL	-
+	4228
CODEBOOK AND SERVES IT AS AN	ABBREVIATED TITLE. IT 4230
+ CAN BE INTERPRETED FROM LEFT	
+	4232
T=TEACHER FILE, 3=STAGE 3, 00 IN	
+ BOOK APPLIES TO ALL COUNTRIES	4234
+	4236
PARTICIPATE AT THIS STAGE, AND	
+	4238
THAT THIS CODEBOOK APPLIES TO	POPULATIONS 1, 2 AND 4. 4240
+ 5. INDICATES THE VARIABLE AND R	
+	4242
VARIABLE AND A REFERENCE NUM	
+	4244
TTEM IN THE STUDY. IN THE PRESE	4246
DOCUMENTS THE ARCHIVED DATA	-
+	4248
IDENTICAL; SHOULD THE DATA BE	E SUBSETTED OR REARRANGED, 4250
+ THE VARIABLE NUMBER WOULD C	
+	4252
OF THE NEW DATASET, WHILE THE	
+ REMAIN UNCHANGED TO REFLECT	4254
+	4256
THE CODEBOOK DESCRIBING THE	ARCHIVED DATASET.
+	4258
6. INDICATES THE REFERENCE LOCA	TION AND STARTING LOCA- 4260
TION OF THIS VARIABLE WITHIN E	
+	4262
THE REFERENCE LOCATION REMA	
+ LOCATION CHANGES WITH EACH N	4264 NEW DATA APPANGEMENT
+	4266
THUS THE REFERENCE LOCATION	
	4268
WITH RESPECT TO THE LOCATION +	AS DOES THE REFERENCE 4270
NUMBER WITH RESPECT TO THE V	
+	4272
7. THE FORTRAN FORMAT FOR THE V	
+ INDICATES THAT THE VARIABLE C	4274 CONSISTS OF ONE NUMERIC
+	4276
CHARACTER AND THAT THERE AR	
+	4278

	OF AN IMPLIED DECIMAL POINT. A FORMAT OF F3.2 WOULD
+	4280
+	INDICATE THAT THE VARIABLE OCCUPIES 3 COLUMNS, TWO OF 4282
	WHICH APPEAR TO THE RIGHT OF THE IMPLIED DECIMAL.
+	4284 NOTE THAT THE DECIMAL POINT IS ALWANS ONLY IMPLIED
+	NOTE THAT THE DECIMAL POINT IS ALWAYS ONLY IMPLIED, 4286
I	NEVER ACTUALLY PRESENT IN THE DATA.
+	4288
	. MD REFERS TO THE MISSING DATA CODE(S) FOR THE
+ 0	4290
	VARIABLE. A VARIABLE FIELD FILLED WITH 9'S MOST
+	4292
	FREQUENTLY INDICATES THAT THE RESPONDENT FAILED TO
+	4294
	RESPOND TO THE ITEM OR TO THE WHOLE OF THE QUESTION-
+	4296
	NAIRE CONTAINING THE ITEM (I.E., THE SUBJECT-SPECIFIC
+	4298
	QUESTIONNAIRE FOR A SUBJECT THE TEACHER DOES NOT
+	4300
	TEACH). UNINTERPRETABLE MARKS ON AN MRC CARD OR THE
+	4302
	REMOVAL OF WILD VALUES DURING EDITING ALSO RESULTED
+	4304
	IN A FIELD OF 9'S TO INDICATE MISSING DATA VALUES.
+	4306
	OTHER CODE VALUES HAVE BEEN DECLARED MISSING DATA
+	4308
	WHEN THE RESPONSE CAN BE INTERPRETED TO MEAN THAT
+	4310
1	THE QUESTION IS INAPPROPRIATE FOR THE RESPONDENT. 4312
+	HERE, THE FIRST RESPONSE IS CLASSIFIED AS MISSING
+	4314
I	DATA SINCE "DO NOT TEACH IT" DOES NOT INDICATE A
+	4316
	FREQUENCY OF USE OF MOTHER TONGUE IN TEACHING
+	4318
	BEGINNING ENGLISH, AND THUS INDICATES THAT THE
+	4320
	QUESTION WAS INAPPROPRIATE FOR THE RESPONDENT.
+	4322
9	. A SHORT NAME OF UP TO 8 CHARACTERS (SUITABLE FOR USE
+	4324
	WITH SPSS) UNIQUELY IDENTIFIES EACH INDIVIDUALLY
+	4326
	DESCRIBED VARIABLE IN THE FILE; FOR QUESTIONNAIRE
+	4328
	ITEMS IT GENERALLY CONSISTS OF THE NEW DATA BANK
+	4330
	INSTRUMENT NUMBER PLUS THE ITEM NUMBER AS IT APPEARS
+	
	ON THE INSTRUMENT. AN EXCEPTION OCCURS WHERE A FEW
+	4334 EDEOLIENTLY LISED AND IMPORTANT OUESTIONNAIDE ITEMS
	FREQUENTLY USED AND IMPORTANT QUESTIONNAIRE ITEMS

+ 4336
AND ALL SCALES AND SCORES HAVE BEEN GIVEN MORE + 4338
STRAIGHTFORWARD MNEMONICS (E.G., CNTRY FOR COUNTRY
+ 4340
NUMBER).
+ 4342 10. AN EXTENDED VARIABLE LABEL OF UP TO 40 CHARACTERS
+ 4344
PROVIDES AN INDICATION OF THE CONTENT OF THE ITEM,
+ 4346
AND IS SUITABLE FOR USE WITH SPSS. (FOR CATEGORICAL + 4348
VARIABLES, THE LABEL INDICATES THE APPROXIMATE CONTENT
+ 4350
OF THE RESPONSE CATEGORY.) SINCE ALL RELEVANT INFOR- + 4352
MATION CANNOT BE SUMMARIZED SO BRIEFLY, THE USER IS
+ 4354
STILL URGED TO REFER TO THE ITEM TEXT AND INSTRUCTIONS
+ 4356 FOUND IN THE INSTRUMENTS, AVAILABLE FROM ERIC (EDUCA-
$+ \frac{4358}{4358}$
TIONAL RESOURCES INFORMATION CENTER).
+ 4360
11. THIS IS THE NUMERIC CODE ASSIGNED TO THE RESPONSE + 4362
CATEGORY IN THE DATA.
+ 4364
FOR THE CATEGORICAL VARIABLES, TEACHERS WHO SELECTED + 4366
THE RESPONSE CATEGORY IN QUESTION WERE CODED
+ 4368
 "1 CHECKED", WHILE TEACHERS WHO SELECTED ANY OTHER + 4370
+ 4370 CATEGORY WERE CODED "0 NOT CHECKED", AND THOSE WHO
+ 4372
MADE NO RESPONSE WERE CODED MISSING.
+ 4374 12. FOR QUESTIONNAIRE ITEMS, THIS COLUMN CONTAINS THE
+
ALPHABETIC CODES USED ON THE INSTRUMENTS AND MRC CARDS.
+ 4378 13. EACH VALUE IS GIVEN A LABEL SUMMARIZING THE
+ 4380
CORRESPONDING RESPONSE FROM THE INSTRUMENT. SINCE
+ 4382 THESE LADELS ARE DESIGNED FOR LISE IN SPSS. THEY ARE
THESE LABELS ARE DESIGNED FOR USE IN SPSS, THEY ARE + 4384
NORMALLY NO MORE THAN 16 CHARACTERS LONG, AND IN NO
+ 4386 CASE DO THEV EXCEED 20. WHEN DOSSIDLE WITHOUT DITED
CASE DO THEY EXCEED 20. WHEN POSSIBLE WITHOUT INTER- + 4388
FERING WITH THE MEANING, SPACING BETWEEN WORDS MAY
+ 4390
HAVE BEEN INCREASED SO THAT THE LABELS BREAK NATURALLY + 4392

AFTER THE EIGHTH CHARACTER TO) IMPROVE THE APPEARANCE 4394
OF SPSS CROSS-TABULATIONS WHIC	
14. COMMENTS (USUALLY FOUND HER	RE) REFER THE USER TO AN
APPENDIX NOTE, INDICATE A CONT	
QUESTIONNAIRE, DENOTE ODDITIE	
INDICATE THAT A TRANSFORMATIC	
+ HAS OCCURRED.	4404
+	4406
CODEBOOK FORMATS APPENDIX: EA	
AN ALPHABETICAL PREFIX (TO PERM)	IT GROUPING OF NOTES BY 4410
CATEGORY) AND A THREE-DIGIT NUM	-
THE CONSOLIDATED NOTES FOR ALL	
NUMBERED IN SEQUENCE; A GIVEN N	
REGARDLESS OF THE CODEBOOKS IN	-
IN THE NUMBERS WITHIN A SINGLE C	
EXPECTED. NOTES OF TYPE A (SCORE	-
EXPLANATORY AS THOSE OF THE OTH	
BELOW IS A REPRODUCTION (NOT AC	
APPEARING IN A TYPICAL NOTE OF TH	
IN PARENTHESES DO NOT APPEAR IN	-
REFERENCES TO THE DESCRIPTIONS V +	4432
+	 4434
(1) * NOTE A036 * +	4436
SCORING (2) (3)	4420
	4438
KEY FOR TSTUSCH STUDENTIN +	SCHOOL(TCHR) 4440
	4442
+ SHORT NAME EXTENDED LAB	3EL 4444
(4)	4444
	עדד

ITEM (5) 4448 +NO RESPONSE 4450 +4452 +MISSING A B ORIGINAL CODES 4454 +9 1 2 STORED CODES 4456 +_____ 4458 +TNC30 M 1 0 SCALE VALUES (6) 4460 +TNC31 M 1 0 +4462 TNC32 M 1 0 4464 +-- -----+4466 (7) SUMMATION: SCORE = SUM OF ITEM VALUES, PLUS 1. 4468 (8) MISSING VALUE RULES: SCORED MISSING IF ANY 4470 ITEMS MISSING (=99). 4472 +(9) 4474 (10) RANGE: 1,4 4476 1. THE NOTE NUMBER. 4478 2. THE SHORT NAME USED IN THE VARIABLE DESCRIPTION FOR 4480 THIS SCALE. 4482 3. THE EXTENDED LABEL HERE IS GENERALLY THE SAME AS THAT + 4484 IN THE VARIABLE DESCRIPTION, ALTHOUGH THERE MAY BE 4486 +SOME MINOR DIFFERENCES IN TERMINOLOGY. 4488 +4. THE SHORT NAMES OF THE ITEMS WHICH COMPRISE THE 4490 SCALE. DURING ANALYSIS, SOME ITEMS WERE FOUND NOT 4492 TO MAKE A USEFUL CONTRIBUTION TO THE SCALE. SOME 4494 +SUCH ITEMS ARE SCORED AS CONSTANTS AND LABELLED 4496 +

"NULL", OTHERS ARE SIMPLY OMITTED FROM + 4498	1 THE SCORE
ALTOGETHER AND ARE MARKED "NOT USED"	' IN THE KEY.
+ 4500 5. THE ITEM TRANSFORMATIONS USED IN SCOR	RING THE SCALE.
+ 4502 "ORIGINAL CODES" REFERS TO THE LETTERS + 4504	ASSIGNED TO
THE RESPONSES ON THE QUESTIONNAIRES A + 4506	ND MRC CARDS;
"MISSING" INDICATES NON-RESPONSE. "STOP	RED CODES"
+ 4508 ARE THE ITEM VALUES FOR EACH RESPONSE + 4510	AS CODED IN
THE DATA.	
+ 4512	ATIONS CADDIED
6. "SCALE VALUES" INDICATE THE TRANSFORM + 4514	IATIONS CARRIED
OUT ON EACH ITEM BEFORE THE ITEMS WER	E SUMMED. WHEN
A RESPONDENT HAS OMITTED ONE OF THE IT + 4518	EMS, THIS ITEM
IS GIVEN THE VALUE LISTED UNDER "MISSIN	G" FOR THAT
+ 4520	
ITEM. THE VALUE "M", WHEN LISTED UNDER + 4522	"MISSING"
(OR ANY OTHER RESPONSE), INDICATES THAT + 4524	Γ THE OMISSION
OF A SINGLE ITEM (OR THE MARKING OF A SI + 4526	NGLE RESPONSE
TO BE SCORED "M") WILL RESULT IN A SCALE + 4528	E SCORE OF
 + 4328 * "MISSING". ANY ADDITIONAL RULES FOR DE + 4530 	ALING WITH
MISSING ITEM-LEVEL DATA ARE GIVEN UND + 4532	ER THE HEADING
NUMBERED 8 IN THIS EXAMPLE.	
+ 4534	
7. THE DERIVATION OF THE TOTAL SCORE FRO + 4536	M THE SCALE
+ VALUES ASSIGNED TO EACH ITEM; IN THE MO	DST ELEMENTARY
CASE, THE SCALE VALUES CORRESPONDING + 4540	TO THE RESPONSES
MADE BY A GIVEN RESPONDENT WERE SIMPL + 4542	LY SUMMED.
8. THE RULE(S) APPLIED TO CASES WHERE CRI + 4544	FICAL NUMBERS
OF THE ITEM RESPONSES WERE MISSING. + 4546	
9. ANY COMMENT OR WARNING ABOUT THE SC + 4548	CALE APPEARS HERE.
10. THE LOWEST AND HIGHEST VALUES THAT T	HE SCALE CAN
+ 4550 ASSUME.	
+ 4552	

SCORING AND PROCESSING INFORMATION CAN BE FOUND IN THE			
+ 4554 SOURCES CITED EARLIER IN THIS CODEBOOK. + 4556			
SAMPLING AND WEIGHTING INFORMATION CAN BE FOUND IN THE			
+ INTRODUCTORY MANUAL AND THE	4558 NOTES BEGINNING WITH G WHICH 4560		
+ APPEAR AT THE END OF THIS CODEF +			
ACKNOWLEDGEMENTS: THE COLLEC +	TION AND ARCHIVING OF THESE 4564		
$^+$ DATA WERE MADE POSSIBLE BY GR +			
TERCENTENARY FUND, THE FORD F	DUNDATION, THE UNITED STATES		
+ 4568 OFFICE OF EDUCATION, STIFTUNG VOLKSWAGENWERK, THE			
+ 4570 LEVERHULME TRUST, THE CHANCELLOR OF SWEDISH UNIVERSITIES,			
+ AND UNESCO.	4572		
+ 1IEA SIX-SUBJECT DATA BANK MANUA			
IDENTIFICATION 75- 8-26 FILE T3000			
0 *** VAR 1 LOC 1 F2.0 MD=99 ***			
	J9 ***		
REF 1 REF LOC 1 0 CNTRY = COUNTRY NUMBER/	19 ***		
REF 1 REF LOC 1 0 CNTRY = COUNTRY NUMBER/			
REF 1 REF LOC 1 0 CNTRY = COUNTRY NUMBER/ + 25 BELGIUM, FLEMISH	4600		
REF 1 REF LOC 1 0 CNTRY = COUNTRY NUMBER/ + + 25 BELGIUM, FLEMISH + 26 BELGIUM (FRENCH)	4600 4610		
REF 1 REF LOC 1 0 CNTRY = COUNTRY NUMBER/ + 25 BELGIUM, FLEMISH + 26 BELGIUM (FRENCH) + 30 CHILE	4600 4610 4620		
REF 1 REF LOC 1 0 CNTRY = COUNTRY NUMBER/ + 25 BELGIUM, FLEMISH + 26 BELGIUM (FRENCH) + 30 CHILE + 34 ENGLAND	4600 4610 4620 4630		
REF 1 REF LOC 1 CNTRY = COUNTRY NUMBER/ + 25 BELGIUM, FLEMISH + 26 BELGIUM (FRENCH) + 30 CHILE + 34 ENGLAND + 38 FED REP GERMANY	4600 4610 4620 4630 4640		
REF 1 REF LOC 1 0 CNTRY = COUNTRY NUMBER/ + 25 BELGIUM, FLEMISH + 26 BELGIUM (FRENCH) + 30 CHILE + 34 ENGLAND + 38 FED REP GERMANY + 42 FINLAND	4600 4610 4620 4630 4640 4650		
REF 1 REF LOC 1 CNTRY = COUNTRY NUMBER/ + 25 BELGIUM, FLEMISH + 26 BELGIUM (FRENCH) + 30 CHILE + 34 ENGLAND + 38 FED REP GERMANY + 42 FINLAND + 50 HUNGARY	4600 4610 4620 4630 4640 4650 4800		
REF 1 REF LOC 1 CNTRY = COUNTRY NUMBER/ + 25 BELGIUM, FLEMISH + 26 BELGIUM (FRENCH) + 30 CHILE + 34 ENGLAND + 38 FED REP GERMANY + 42 FINLAND + 50 HUNGARY + 58 IRAN	4600 4610 4620 4630 4640 4650 4800 4900		
REF 1 REF LOC 1 0 CNTRY + 25 25 BELGIUM, FLEMISH + 26 26 BELGIUM (FRENCH) + 30 CHILE + 34 ENGLAND + 38 FED REP GERMANY + 42 FINLAND + 50 HUNGARY + 58 59 IRELAND	4600 4610 4620 4630 4640 4650 4800 4900 5000		
REF 1 REF LOC 1 0 CNTRY + 25 25 BELGIUM, FLEMISH + 26 26 BELGIUM (FRENCH) + 30 CHILE + 34 ENGLAND + 38 FED REP GERMANY + 42 FINLAND + 50 HUNGARY + 58 FIRAN + 60 60	4600 4610 4620 4630 4640 4650 4800 4900 5000 5100		
REF 1 REF LOC 1 0 CNTRY + 25 25 BELGIUM, FLEMISH + 26 26 BELGIUM (FRENCH) + 30 CHILE + 34 ENGLAND + 38 FED REP GERMANY + 42 FINLAND + 50 HUNGARY + 58 59 IRELAND + 59	4600 4610 4620 4630 4640 4650 4800 4900 5000		

* 82 SCOTLAND * 86 SWEDEN + 90 THAILAND + 90 THAILAND + 94 USA + 6000	
THESE AND ONLY THESE COUNTRIES PARTICIPATED IN + 6100 STAGE 3 + 6200 DATA COLLECTED IN BELGIUM (FLEMISH) AND IRAN NOT AVAILABLE. + 6300 **** VAR 2 LOC 3 F1.0 MD=9 *** REF 2 REF LOC 3 0 POP = POPULATION /	
+ 6400 + 1 I (10-YEAR OLDS) + 6500 2 II (14-YR OLDS) + 6600 3 FOR NATL USE + 6700 + 6800	
THIS CODEBOOK IS FOR POPULATIONS 1, 2 AND 4. + 6850 IIEA SIX-SUBJECT DATA BANK MANUAL PAGE 2 IDENTIFICATION 75-8-26 FILE T3000 0 **** VAR 3 LOC 4 F4.0 MD=99999 *** REF 3 REF LOC 4 0 SCH = SCHOOL NUMBER/ 	

7100 +0 *** VAR 4 LOC 8 F3.0 MD=999 *** REF 4 REF LOC 8 TCH = TEACHER NUMBER/ 0 7200 +**IDENTIFICATION NUMBER ASSIGNED TO TEACHERS WITHIN** 7300 +SCHOOLS. TEACHERS ARE THUS UNIQUELY IDENTIFIED 7400 +BY THE CHAIN CNTRY-POP-SCH-TCH. IT SHOULD BE 7500 BE NOTED THAT IN THE CASES WHERE MORE THAN ONE 7600 POPULATION WAS TESTED IN A SINGLE SCHOOL, SOME + 7700 TEACHER RECORDS MAY OCCUR IN THE DATA ONCE FOR 7800 EACH POPULATION TESTED. 7900 +0 *** VAR 5 LOC 11 F2.0 MD=99 *** REF 5 REF LOC 11 SUPSTR = SUPERSTRATUM/ 0 8000 +SEE NOTES BEGINNING WITH G. 8100 0 *** VAR 6 LOC 13 F2.0 MD=99 *** REF 6 REF LOC 13 STR = STRATUM NUMBER / 0 8200 SEE NOTES BEGINNING WITH G. 8300 1IEA SIX-SUBJECT DATA BANK MANUAL PAGE 3 IDENTIFICATION 75-8-26 **FILE T3000** 0 *** VAR 7 LOC 15 F1.0 MD=9 *** REF 7 REF LOC 15 0 SPCIVICS = SUBJECT PRESENT CODE, CIVICS/ +8400 1 PRESENT 8500 0 NOT PRESENT 8600 +0 *** VAR 8 LOC 16 F1.0 MD=9 *** REF 8 REF LOC 16

0 SPENG = SUBJECT PRESENT CODE, ENGLISH/ _____ 8700 +1 PRESENT 8800 +0 NOT PRESENT 8900 +0 *** VAR 9 LOC 17 F1.0 MD=9 *** REF 9 REF LOC 17 0 SPFRENCH = SUBJECT PRESENT CODE, FRENCH/ _____ +9000 1 PRESENT 9100 +0 NOT PRESENT 9200 +0 **GENERAL SECTION (TN3)** 0 *** VAR 10 LOC 18 F1.0 MD=9 *** REF 10 REF LOC 18 0 TN301 = TCHR SEX/ -----9400 +1 A MALE 9500 +2 B FEMALE +9600 1IEA SIX-SUBJECT DATA BANK MANUAL PAGE 4 75-8-26 **GENERAL SECTION (TN3) FILE T3000** 0 *** VAR 11 LOC 19 F1.0 MD=9 *** REF 11 REF LOC 19 TN302 = TCHR AGE/ 0 _____ 9700 +1 A 27 OR YOUNGER 9800 2 B 28 - 37 9900 +3 C 38 - 47 10000 +4 D 48 - 57 10100 +5 E 58 OR MORE 10200 + 0

*** VAR 12 LOC 20 F1.0 MD= REF 12 REF LOC 20 0 TN303 = TEACHING SPECIALTY S	
+ 1 A YES + 2 B YES,PLUS OTHERS + 3 C NO + 0 **** VAR 13 LOC 21 F1.0 MD= REF 13 REF LOC 21 0 TN304 = YRS OF EDUCATION, PR	-
+ 1 A LE 8 YEARS + 2 B GT 8 LE 10 + 3 C GT 10 LE 12 + 4 D GT 12 LE 14 + 5 E GT 14 YEARS + 0 **** VAR 14 LOC 22 F1.0 MD= REF 14 REF LOC 22 0 TN305 = YRS OF EDUCATION, PO	-
+ 1 A 0 YEARS + 2 B GT 0 LE 2 + 3 C GT 2 LE 3 + 4 D GT 3 LE 4 + 5 E GT 4 YEARS + 1IEA SIX-SUBJECT DATA BANK MANUA GENERAL SECTION (TN3) FILE T3000 0 **** VAR 15 LOC 23 F1.0 MD= REF 15 REF LOC 23 0 TN306 = YRS TEACHING EXPERING + 1 A LE 5 YEARS	75- 8-26 9 ***

+	12000	
2 B GT 5 LE 10	12100	
3 C GT 10 LE 20		
+ 4 D GT 20 LE 30	12200	
+ 5 E GT 30 YEARS	12300	
+ 0	12400	
*** VAR 16 LOC 24 F1.0 REF 16 REF LOC 24	MD=9 ***	
$\begin{array}{rcl} \text{REF} & 10 & \text{REF} & 100 & 24 \\ 0 & \text{TN307} & = \text{YRS} & \text{TEACHING IN C} \end{array}$	CURRENT SCHOOL /	
+ 1 A LE 2 YEARS	12500	
+	12600	
2 B GT 2 LE 5	12700	
3 C GT 5 LE 10	12800	
4 D GT 10 LE 20	12900	
5 E GT 20 YEARS		
+ 0	13000	
*** VAR 17 LOC 25 F1.0 MD=9 ***		
	MD=9 ***	
*** VAR 17 LOC 25 F1.0 F		
REF 17 REF LOC 25 0 TN308 = HRS PER WEEK PRE	PARING LESSONS /	
REF 17 REF LOC 25		
REF 17 REF LOC 25 0 TN308 = HRS PER WEEK PRE + + 1 A LE 3 HOURS +	PARING LESSONS /	
REF 17 REF LOC 25 0 TN308 = HRS PER WEEK PRE + + 1 A LE 3 HOURS + 2 B GT 3 LE 6 +	PARING LESSONS / 13100	
REF 17 REF LOC 25 0 TN308 = HRS PER WEEK PRE + + 1 A LE 3 HOURS + 2 B GT 3 LE 6 + 3 C GT 6 LE 10 +	PARING LESSONS / 13100 13200	
REF 17 REF LOC 25 0 TN308 = HRS PER WEEK PRE + 1 A LE 3 HOURS + 2 B GT 3 LE 6 + 3 C GT 6 LE 10	PARING LESSONS / 13100 13200 13300	
REF 17 REF LOC 25 0 TN308 = HRS PER WEEK PRE + 1 A LE 3 HOURS + 2 B GT 3 LE 6 + 3 C GT 6 LE 10 + 4 D GT 10 LE 15 + 5 E GT 15 HOURS	PARING LESSONS / 13100 13200 13300 13400 13500	
REF 17 REF LOC 25 0 TN308 = HRS PER WEEK PRE + 1 A LE 3 HOURS + 2 B GT 3 LE 6 + 3 C GT 6 LE 10 + 4 D GT 10 LE 15 + 5 E GT 15 HOURS + 0	PARING LESSONS / 13100 13200 13300 13400 13500 13600	
REF 17 REF LOC 25 0 TN308 = HRS PER WEEK PRE + 1 A LE 3 HOURS + 2 B GT 3 LE 6 + 3 C GT 6 LE 10 + 4 D GT 10 LE 15 + 5 E GT 15 HOURS + 0 **** VAR 18 LOC 26 F1.0 REF 18 REF LOC 26	PARING LESSONS / 13100 13200 13300 13400 13500 13600 MD=9 ***	
REF 17 REF LOC 25 0 TN308 = HRS PER WEEK PRE + 1 A LE 3 HOURS + 2 B GT 3 LE 6 + 3 C GT 6 LE 10 + 4 D GT 10 LE 15 + 5 E GT 15 HOURS + 0 **** VAR 18 LOC 26 F1.0	PARING LESSONS / 13100 13200 13300 13400 13500 13600 MD=9 ***	
REF 17 REF LOC 25 0 TN308 = HRS PER WEEK PRE + 1 A LE 3 HOURS + 2 B GT 3 LE 6 + 3 C GT 6 LE 10 + 4 D GT 10 LE 15 + 5 E GT 15 HOURS + 0 **** VAR 18 LOC 26 F1.0 REF 18 REF LOC 26	PARING LESSONS / 13100 13200 13200 13300 13400 13600 MD=9 *** RKING PAPERS /	
REF 17 REF LOC 25 $0 TN308 = HRS PER WEEK PRE$ $+ 1 A LE 3 HOURS$ $+ 2 B GT 3 LE 6$ $+ 3 C GT 6 LE 10$ $+ 4 D GT 10 LE 15$ $+ 5 E GT 15 HOURS$ $+ 0$ $*** VAR 18 LOC 26 F1.0$ $REF 18 REF LOC 26$ $0 TN309 = HRS PER WEEK MAH$ $+ 1 A LE 2 HOURS$	PARING LESSONS / 13100 13200 13200 13300 13400 13500 13600 MD=9 *** RKING PAPERS / 13700	
REF 17 REF LOC 25 $0 TN308 = HRS PER WEEK PRE$ $+ 1 A LE 3 HOURS$ $+ 2 B GT 3 LE 6$ $+ 3 C GT 6 LE 10$ $+ 4 D GT 10 LE 15$ $+ 5 E GT 15 HOURS$ $+ 0$ $*** VAR 18 LOC 26 F1.0$ $REF 18 REF LOC 26$ $0 TN309 = HRS PER WEEK MAH$ $+ 1 A LE 2 HOURS$ $+ 2 B GT 2 LE 5$	PARING LESSONS / 13100 13200 13200 13300 13400 13500 13600 MD=9 *** RKING PAPERS / 13700 13800	
REF 17 REF LOC 25 0 TN308 = HRS PER WEEK PRE + 1 A LE 3 HOURS + 2 B GT 3 LE 6 + 3 C GT 6 LE 10 + 4 D GT 10 LE 15 + 5 E GT 15 HOURS + 0 **** VAR 18 LOC 26 F1.0 REF 18 REF LOC 26 0 TN309 = HRS PER WEEK MAR + 1 A LE 2 HOURS +	PARING LESSONS / 13100 13200 13200 13300 13400 13500 13600 MD=9 *** RKING PAPERS / 13700	
REF 17 REF LOC 25 $0 TN308 = HRS PER WEEK PRE$ $+ 1A LE 3 HOURS$ $+ 2B GT 3 LE 6$ $+ 3C GT 6 LE 10$ $+ 4D GT 10 LE 15$ $+ 5E GT 15 HOURS$ $+ 0$ $*** VAR 18 LOC 26 F1.0$ $REF 18 REF LOC 26$ $0 TN309 = HRS PER WEEK MAH$ $+ 1A LE 2 HOURS$ $+ 2B GT 2 LE 5$ $+$	PARING LESSONS / 13100 13200 13200 13300 13400 13500 13600 MD=9 *** RKING PAPERS / 13700 13800	

14100 +5 E GT 15 HOURS +14200 1IEA SIX-SUBJECT DATA BANK MANUAL PAGE 6 GENERAL SECTION (TN3) 75-8-26 **FILE T3000** 0 *** VAR 19 LOC 27 F1.0 MD=9 *** REF 19 REF LOC 27 TN310 = MEMBERSHIP IN TEACHERS' ASSOCIATION / 0 _____ +14300 1 A YES 14400 +2 B NO +14500 0 *** VAR 20 LOC 28 F1.0 MD=9 *** REF 20 REF LOC 28 0 TN311 = READING TEACHING JOURNALS / _____ +14600 1 A REGULARLY 14700 +2 B OCCASIONALLY +14800 3 C RARELY 14900 +0 *** VAR 21 LOC 29 F1.0 MD=9 *** REF 21 REF LOC 29 0 TN312 = READING SUBJECT-MATTER JOURNALS / +15000 **1 A REGULARLY** 15100 +2 B OCCASIONALLY +15200 3 C RARELY +15300 0 *** VAR 22 LOC 30 F1.0 MD=9 *** REF 22 REF LOC 30 0 TN313 = ATTENDANCE EDUCATIONAL CONFERENCES / +15400 1 A YES +15500 2 B NO 15600 +0 *** VAR 23 LOC 31 F1.0 MD=9 *** REF 23 REF LOC 31

0 TN314 = STUD ASSESSMENT, STANDARDIZED TESTS /

15700 +**1 A FREQUENTLY** 15800 +**2 B OCCASIONALLY** +15900 **3 C RARELY OR NEVER** 16000 PAGE 7 1IEA SIX-SUBJECT DATA BANK MANUAL **GENERAL SECTION (TN3)** 75-8-26 **FILE T3000** 0 *** VAR 24 LOC 32 F1.0 MD=9 *** REF 24 REF LOC 32 TN315 = STUD ASSESSMENT, ESSAY TESTS/ 0 16100 +**1 A FREQUENTLY** + 16200 **2 B OCCASIONALLY** +16300 **3 C RARELY OR NEVER** 16400 0 *** *** VAR 25 LOC 33 F1.0 MD=9 REF 25 REF LOC 33 TN316 = STUD ASSESSMENT, OBJECTIVE TESTS/ 0 _____ +16500 **1 A FREQUENTLY** 16600 +**2 B OCCASIONALLY** +16700 **3 C RARELY OR NEVER** +16800 0 *** VAR 26 LOC 34 F1.0 MD=9 *** REF 26 REF LOC 34 TN317 = STUD ASSESSMENT, HOMEWORK / 0 _____ 16900 +**1 A FREQUENTLY** 17000 **2 B OCCASIONALLY** 17100 +**3 C RARELY OR NEVER** +17200 0 *** VAR 27 LOC 35 F1.0 MD=9 *** REF 27 REF LOC 35 TN318 = STUD ASSESSMENT, PROJECTS & PAPERS / 0

+	17300
1 A FREQUENTLY	17400
⁺ 2 B OCCASIONALLY	17400
+ 3 C RARELY OR NEVE	17500 ER
+ 1IEA SIX-SUBJECT DATA BANK MANU	17600 JAL PAGE 8
GENERAL SECTION (TN3)	75-8-26
FILE T300	00
*** VAR 28 LOC 36 F1.0 MD REF 28 REF LOC 36)=9 ***
0 TN319 = TEACHING CRITERIA, U	UTILITY IN LIFE /
+ 1 A OF LITTLE IMPORT	17700 Г
+	17800
+ 2 B OF SOME IMPORT	17900
+ 3 C VERY IMPORTANT	18000
0	
*** VAR 29 LOC 37 F1.0 MD REF 29 REF LOC 37)=9 ***
0 TN320 = TEACHING CRITERIA, 0	OFFICIAL SYLLABUS/
	10100
+ 1 A OF LITTLE IMPORT	18100 Г
+ 2 B OF SOME IMPORT	18200
+	18300
+ 3 C VERY IMPORTANT	18400
0 *** VAR 30 LOC 38 F1.0 MD)=0 ***
REF 30 REF LOC 38	
0 TN321 = TEACHING CRITERIA, T	TEXTBOOKS/
+	18500
1 A OF LITTLE IMPORT	Γ
+ 2 B OF SOME IMPORT	18600
+ 3 C VERY IMPORTANT	18700
+	18800
0 *** VAR 31 LOC 39 F1.0 MD)=9 ***
REF 31 REF LOC 39	
0 TN322 = TEACHING CRITERIA, H	CATEKNAL EAAMS /
+	18900

1 A OF LITTLE IMPORT	
+ 19000 2 B OF SOME IMPORT	
+ 19100 3 C VERY IMPORTANT	
+ 19200	
1IEA SIX-SUBJECT DATA BANK MANUAL GENERAL SECTION (TN3)75-3	PAGE 9 8-26
FILE T3000	

0 TN323 = TCHG CRITERIA, PREPARE FOR	NEXT GRADE/
+ 19300 1 A OF LITTLE IMPORT	
+ 19400 2 B OF SOME IMPORT	
+ 19500	
+ 3 C VERY IMPORTANT + 19600	
0 *** VAR 33 LOC 41 F1.0 MD=9	***
REF 33 REF LOC 41	
0 TN324 = FREQ USE OF TEXTBOOKS /	
+ 19700	
+ 1 A RARELY OR NEVER + 19800	
2 B SOMETIMES	
+ 19900 3 C OFTEN	
+ 20000 0	
*** VAR 34 LOC 42 F1.0 MD=9 REF 34 REF LOC 42	***
0 TN325 = FREQ USE OF PRINTED DRILL	/
+ 20100 1 A RARELY OR NEVER	
+ 20200 2 B SOMETIMES	
+ 20300	
+ 3 C OFTEN 20400	
0 *** VAR 35 LOC 43 F1.0 MD=9	***
REF 35 REF LOC 43	
0 TN326 = FREQ USE OF INDIVIDUALIZED	IVIA I EKIAL /
+ 20500	
+ 1 A RARELY OR NEVER + 20600	
20000	

2 B SOMETIMES + 3 C OFTEN + 1IEA SIX-SUBJECT DATA BANK MANUA GENERAL SECTION (TN3) FILE T3000 0 **** VAR 36 LOC 44 F1.0 MD= REF 36 REF LOC 44 0 TN327 = FREQ USE OF SMALL GR	75- 8-26 9 ***
+ 1 A RARELY OR NEVER + 2 B SOMETIMES + 3 C OFTEN + 0 **** VAR 37 LOC 45 F1.0 MD= REF 37 REF LOC 45 0 TN328 = FREQ USE OF INDIVIDUA	21000 21100 21200 ***
+ 1 A RARELY OR NEVER + 2 B SOMETIMES + 3 C OFTEN + 0 **** VAR 38 LOC 46 F1.0 MD= REF 38 REF LOC 46 0 TN329 = FREQ USE OF AUDIO-VIS	21400 21500 21600 ***
+ 1 A RARELY OR NEVER + 2 B SOMETIMES + 3 C OFTEN + 0 **** VAR 39 LOC 47 F1.0 MD= REF 39 REF LOC 47 0 TN330 = FREQ USE OF FIELD TRIP	21800 21900 22000 *** PS & PROJECTS /
+ 1 A RARELY OR NEVER + 2 B SOMETIMES +	22100 22200 22300

3 C OFTEN + 1IEA SIX-SUBJECT DATA BANK MANU. GENERAL SECTION (TN3) FILE T3000 0	75-8-26
*** VAR 40 LOC 48 F1.0 MD REF 40 REF LOC 48 0 TN331 = FREQ USE OF LECTURE	
+ 1 A RARELY OR NEVE + 2 B SOMETIMES + 3 C OFTEN +	22500 R 22600 22700 22800
0 *** VAR 41 LOC 49 F1.0 MD REF 41 REF LOC 49 0 TN332 = FREQ USE OF QUESTION	
+ 1 A RARELY OR NEVE + 2 B SOMETIMES + 3 C OFTEN + 0 *** VAR 42 LOC 50 F1.0 MD REF 42 REF LOC 50	23000 23100 23200 =9 ***
0 TN333 = FREQ USE OF DISCUSSION + 1 A RARELY OR NEVER + 2 B SOMETIMES + 3 C OFTEN + 0 *** VAR 43 LOC 51 F1.0 MD REF 43 REF LOC 51 0 TN334 = USE OF WITHIN-CLASS	23300 R 23400 23500 23600 =9 ***
+ 1 A ALMOST ALWAYS + 2 B FREQUENTLY + 3 C OCCASIONALLY +	23700 23800 23900 24000

4 D RARELY OR NEVER + 24100		
1IEA SIX-SUBJECT DATA BANK MAN GENERAL SECTION (TN3) FILE T30	UAL PAGE 12 75- 8-26	
0 *** VAR 44 LOC 52 F1.0 M REF 44 REF LOC 52 0 TN335 = PROPORTION TIME EN		
+ 1 A FULLTIME	24200	
+ 2 B .75-FULLTIME	24300	
+ 3 C .5075	24400 24500	
+ 4 D .2550	24500	
5 E LT .25 TIME	24700	
0 *** VAR 45 LOC 53 F2.0 M REF 45 REF LOC 53 0 TN336 = TYPE OF EDUCATION		
+	24800	
SEE NOTES BEGINNING WITH F + 0	24900	
CIVIC EDUCATION (TNC) - ITEMS 0 *** VAR 46 LOC 55 F1.0 MD=9 *** REF 46 REF LOC 55 0 TNC01 = SEMESTERS TRAINING, POLITICAL SCIENCE/		
+ 1 A 0 SEMESTERS	25100	
+ 2 B 1 OR 2	25200	
+ 3 C 3 OR 4	25300	
+ 4 D 5 OR 6 +	25400 25500	
5 E GT 6 SEMESTERS + 1IEA SIX-SUBJECT DATA BANK MAN	25600 UAL PAGE 13	

CIVIC EDUCATION (TNC) - ITEMS FILE T3000	75-8-26
0 *** VAR 47 LOC 56 F1.0 MD=	9 ***
REF 47 REF LOC 56 0 TNC02 = SEMESTERS TRAINING,	HISTORY GEOGRAPHY/
+	25700
1 A 0 SEMESTERS	
+ 2 B 1 OR 2	25800
+ 3 C 3 OR 4	25900
+	26000
4 D 5 OR 6 +	26100
5 E GT 6 SEMESTERS	
+ 0	26200
*** VAR 48 LOC 57 F1.0 MD=	9 ***
REF 48 REF LOC 57 0 TNC03 = SEMESTERS TRAINING,	SOCIOLOGY, PSYCHOLOGY/
+	26300
1 A 0 SEMESTERS	26400
2 B 1 OR 2	20400
+ 3 C 3 OR 4	26500
+	26600
4 D 5 OR 6 +	26700
5 E GT 6 SEMESTERS	
+ 0	26800
*** VAR 49 LOC 58 F1.0 MD= REF 49 REF LOC 58	9 ***
0 TNC04 = SEMESTERS TRAINING,	ECONOMICS/
+	26900
1 A 0 SEMESTERS	27000
2 B 1 OR 2	
+ 3 C 3 OR 4	27100
+ 4 D 5 OD (27200
4 D 5 OR 6 +	27300
5 E GT 6 SEMESTERS +	27400
0	
*** VAR 50 LOC 59 F1.0 MD= REF 50 REF LOC 59	.9 ***
0 TNC05 = SEMESTERS TRAINING,	OTHER SOCIAL SCIENCE/

+ 1 A 0 SEMESTERS	27500
+	27600
2 B 1 OR 2 +	27700
3 C 3 OR 4	27800
4 D 5 OR 6	
5 E GT 6 SEMESTE	
0 *** VAR 51 LOC 60 F1.0	MD=9 ***
REF 51 REF LOC 60 0 TNC06 = IN-SERVICE TRAINING, POLITICAL SCIENCE/	
+ 1 A 0 WEEKS	28100
+	28200
2 B 1 OR 2 +	28300
3 C 3 OR 4	28400
4 D 5 TO 9	28500
5 E GT 9 WEEKS	
+ 0	28600
<pre>*** VAR 52 LOC 61 F1.0 MD=9 *** REF 52 REF LOC 61 0 TNC07 = IN-SERVICE TRAINING, HISTORY, GEOGRAPHY/</pre>	
+	28700
1 A 0 WEEKS	28800
2 B 1 OR 2 +	28900
3 C 3 OR 4	
+ 4 D 5 TO 9	29000
+ 5 E GT 9 WEEKS	29100
+ 0	29200
*** VAR 53 LOC 62 F1.0	MD=9 ***
REF 53 REF LOC 62 0 TNC08 = IN-SERVICE TRAINING,SOCIOLOGY,PSYCHOLOGY/	
+	29300

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1 A 0 WEEKS	
+ 2 B 1 OR 2	29400
+ 3 C 3 OR 4	29500
+	29600
4 D 5 TO 9 +	29700
5 E GT 9 WEEKS	29800
0 *** VAR 54 LOC 63 F1.0	MD=9 ***
REF 54 REF LOC 63 0 TNC09 = IN-SERVICE TRAIN	
+	29900
1 A 0 WEEKS	30000
2 B 1 OR 2	30100
3 C 3 OR 4	
+ 4 D 5 TO 9	30200
+ 5 E GT 9 WEEKS	30300
+ 1IEA SIX-SUBJECT DATA BANK M	
_	75- 8-26 T3000
FILE 0 *** VAR 55 LOC 64 F1.0 REF 55 REF LOC 64	T3000
FILE 0 *** VAR 55 LOC 64 F1.0 REF 55 REF LOC 64 0 TNC10 = IN-SERVICE TRAIN	T3000 MD=9 *** NING,OTHER SOCIAL SCIENCE/
FILE 0 *** VAR 55 LOC 64 F1.0 REF 55 REF LOC 64 0 TNC10 = IN-SERVICE TRAIN + 1 A 0 WEEKS	T3000 MD=9 *** NING,OTHER SOCIAL SCIENCE/ 30500
FILE 0 *** VAR 55 LOC 64 F1.0 REF 55 REF LOC 64 0 TNC10 = IN-SERVICE TRAIN + 1 A 0 WEEKS + 2 B 1 OR 2	T3000 MD=9 *** NING,OTHER SOCIAL SCIENCE/ 30500 30600
FILE 0 *** VAR 55 LOC 64 F1.0 REF 55 REF LOC 64 0 TNC10 = IN-SERVICE TRAIN + 1 A 0 WEEKS + 2 B 1 OR 2 + 3 C 3 OR 4	T3000 MD=9 *** NING,OTHER SOCIAL SCIENCE/ 30500 30600 30700
FILE 0 *** VAR 55 LOC 64 F1.0 REF 55 REF LOC 64 0 TNC10 = IN-SERVICE TRAIN + 1 A 0 WEEKS + 2 B 1 OR 2 +	T3000 MD=9 *** NING,OTHER SOCIAL SCIENCE/ 30500 30600 30700 30800
FILE 0 *** VAR 55 LOC 64 F1.0 REF 55 REF LOC 64 0 TNC10 = IN-SERVICE TRAIN + 1 A 0 WEEKS + 2 B 1 OR 2 + 3 C 3 OR 4 +	T3000 MD=9 *** NING,OTHER SOCIAL SCIENCE/ 30500 30600 30700 30800 30900
FILE 0 *** VAR 55 LOC 64 F1.0 REF 55 REF LOC 64 0 TNC10 = IN-SERVICE TRAIN + 1 A 0 WEEKS + 2 B 1 OR 2 + 3 C 3 OR 4 + 4 D 5 TO 9 + 5 E GT 9 WEEKS +	T3000 MD=9 *** NING,OTHER SOCIAL SCIENCE/ 30500 30600 30700 30800 30900
FILE 0 *** VAR 55 LOC 64 F1.0 REF 55 REF LOC 64 0 TNC10 = IN-SERVICE TRAIN + 1 A 0 WEEKS + 2 B 1 OR 2 + 3 C 3 OR 4 + 4 D 5 TO 9 + 5 E GT 9 WEEKS + 0 *** VAR 56 LOC 65 F1.0 REF 56 REF LOC 65	T3000 MD=9 *** NING,OTHER SOCIAL SCIENCE/ 30500 30600 30700 30800 30900 30900 31000 MD=9 ***
FILE 0 *** VAR 55 LOC 64 F1.0 REF 55 REF LOC 64 0 TNC10 = IN-SERVICE TRAIN + 1 A 0 WEEKS + 2 B 1 OR 2 + 3 C 3 OR 4 + 4 D 5 TO 9 + 5 E GT 9 WEEKS + 0 *** VAR 56 LOC 65 F1.0 REF 56 REF LOC 65	T3000 MD=9 *** NING,OTHER SOCIAL SCIENCE/ 30500 30600 30700 30800 30900 30900 31000 MD=9 ***
FILE 0 *** VAR 55 LOC 64 F1.0 REF 55 REF LOC 64 0 TNC10 = IN-SERVICE TRAIN + 1 A 0 WEEKS + 2 B 1 OR 2 + 3 C 3 OR 4 + 4 D 5 TO 9 + 5 E GT 9 WEEKS + 0 *** VAR 56 LOC 65 F1.0 REF 56 REF LOC 65 0 TNC11 = YEARS TEACHING +	T3000 MD=9 *** NING,OTHER SOCIAL SCIENCE/ 30500 30600 30700 30800 30900 30900 31000 MD=9 ***
FILE 0 *** VAR 55 LOC 64 F1.0 REF 55 REF LOC 64 0 TNC10 = IN-SERVICE TRAIN + 1 A 0 WEEKS + 2 B 1 OR 2 + 3 C 3 OR 4 + 4 D 5 TO 9 + 5 E GT 9 WEEKS + 0 *** VAR 56 LOC 65 F1.0 REF 56 REF LOC 65 0 TNC11 = YEARS TEACHING	T3000 MD=9 *** NING,OTHER SOCIAL SCIENCE/ 30500 30600 30600 30700 30800 30800 30900 30900 30900 31000 MD=9 ***

+	31300	
3 C 5 - 10	31400	
4 D 10 - 20	31500	
5 E GT 20 YEARS		
+ 0	31600	
*** VAR 57 LOC 66 F1.0 REF 57 REF LOC 66	MD=9	***
0 TNC12 = FREQ ASSIGN STUI	DENT REPOI	RTS/
+ 1 A RARELY	31700	
+ 2 B SOMETIMES	31800	
+	31900	
+ 3 C OFTEN	32000	
0 *** VAR 58 LOC 67 F1.0	MD=9	***
REF 58 REF LOC 67		
0 TNC13 = INFORMATION SOU	URCE, CURR	ENT EVENTS/
+	32100	
1 A NEWSPAPERS		
+ 2 B RADIO	32200	
+ 3 C TELEVISION	32300	
+ 4 D MAGAZINES	32400	
+	32500	
5 E OTHER SOURC	ES 32600	
1IEA SIX-SUBJECT DATA BANK MA CIVIC EDUCATION (TNC) - ITEMS FILE		PAGE 16 75- 8-26
0 *** VAR 59 LOC 68 F1.0	MD=9	***
REF 59 REF LOC 68 0 TNC14 = TAKE PART IN CIV	ICS CURRIC	ULUM REFORM/
+ 1 A YES	32700	
+ 1 A YES	32800	
2 B NO +	32900	
0 *** VAR 60 LOC 69 F1.0		***
$\begin{array}{rcl} \text{REF } 60 & \text{REF LOC } 69 & \text{F1.0} \\ \text{REF } 60 & \text{REF LOC } 69 \\ 0 & \text{TNC15} & = \text{OUTSIDERS MAKE} \end{array}$		

33000 +**1 A NO OTHER PERSONS** 33100 **2 B OTHER TEACHERS** 33200 **3 C OUTSIDE PERSONS** +33300 0 *** VAR 61 LOC 70 F1.0 MD=9 *** REF 61 REF LOC 70 TNC16 = WHICH SUBJECT IS GREATEST INTEREST/ 0 _____ 33400 +1 A HISTORY 33500 +**2 B GEOGRAPHY** 33600 +**3 C ECONOMICS** 33700 +4 D SOCIOLOGY 33800 +**5 E POLITICAL SCIENCE** +33900 0 *** VAR 62 LOC 71 F1.0 MD=9 *** REF 62 REF LOC 71 0 TNC17 = WORK EXPERIENCE OTHER THAN TEACHING/ _____ +34000 1 A YES +34100 2 B NO 34200 1IEA SIX-SUBJECT DATA BANK MANUAL PAGE 17 CIVIC EDUCATION (TNC) - ITEMS 75-8-26 FILE T3000 0 *** VAR 63 LOC 72 F1.0 MD=9 *** REF 63 REF LOC 72 0 TNC18 = MEMBERSHIP IN CIVICS TCHRS ASSOCIATION/ +34300 1 A YES 34400 +2 B NO 34500 +0 *** VAR 64 LOC 73 F1.0 MD=9 *** REF 64 REF LOC 73 0 TNC19 = TCHR SHOULD ARGUE FOR A POLITICAL PARTY/ _____ 34600 +1 A SHOULD

34700 +2 B SHOULD NOT 34800 +0 *** VAR 65 LOC 74 F1.0 MD=9 *** REF 65 REF LOC 74 TNC20 = TCHR SHOULD LET ATHEIST TALK TO CLASS/ 0 _____ 34900 +1 A SHOULD 35000 +2 B SHOULD NOT 35100 +0 *** VAR 66 LOC 75 F1.0 MD=9 *** REF 66 REF LOC 75 0 TNC21 = TCHR SHOULD ARGUE AGAINST CENSORSHIP/ 35200 +1 A SHOULD +35300 2 B SHOULD NOT 35400 +0 *** VAR 67 LOC 76 F1.0 MD=9 *** REF 67 REF LOC 76 TNC22 = TCHR SHOULD ARGUE AGAINST FASCISTS ETC/ 0 +35500 1 A SHOULD +35600 2 B SHOULD NOT +35700 1IEA SIX-SUBJECT DATA BANK MANUAL PAGE 18 CIVIC EDUCATION (TNC) - ITEMS 75-8-26 **FILE T3000** 0 *** VAR 68 LOC 77 F1.0 MD=9 *** REF 68 REF LOC 77 TNC23 = TCHR SHOULD ARGUE FOR NATIONALIZATION/ 0 35800 +1 A SHOULD +35900 2 B SHOULD NOT + 36000 0 *** VAR 69 LOC 78 F1.0 MD=9 *** REF 69 REF LOC 78 0 TNC24 = TCHR SHOULD ARGUE FOR EUROPEAN UNION/ 36100 +

1 A SHOULD 36200 +2 B SHOULD NOT +36300 0 *** *** VAR 70 LOC 79 F1.0 MD=9 REF 70 REF LOC 79 0 TNC25 = TCHR SHOULD ALLOW FREE ENTERPRISE LIT/ 36400 +1 A SHOULD 36500 +**2 B SHOULD NOT** 36600 +0 *** VAR 71 LOC 80 F1.0 MD=9 *** REF 71 REF LOC 80 TNC26 = TCHR SHOULD ARGUE FOR COMMUNISM/ 0 +36700 1 A SHOULD +36800 2 B SHOULD NOT 36900 0 *** VAR 72 LOC 81 F1.0 MD=9 *** REF 72 REF LOC 81 TNC27 = TCHR SHOULD ARGUE FOR CONTROL OF UNIONS/ 0 _____ +37000 1 A SHOULD 37100 +**2 B SHOULD NOT** +37200 1IEA SIX-SUBJECT DATA BANK MANUAL PAGE 19 75-8-26 CIVIC EDUCATION (TNC) - ITEMS **FILE T3000** 0 *** VAR 73 LOC 82 F1.0 MD=9 *** REF 73 REF LOC 82 TNC28 = TCHR SHOULD ARGUE AGAINST GOVERNMENT/ 0 _____ +37300 1 A SHOULD 37400 +2 B SHOULD NOT 37500 0 *** VAR 74 LOC 83 F1.0 MD=9 *** REF 74 REF LOC 83 0 TNC29 = TCHR SHOULD ARGUE AGAINST RACE DISCRIM/

37600 +1 A SHOULD 37700 **2 B SHOULD NOT** 37800 +0 *** VAR 75 LOC 84 F1.0 MD=9 *** REF 75 REF LOC 84 TNC30 = LET STUDTS IN ON CURRICULUM DECISIONS/ 0 -----37900 +1 A SHOULD 38000 +2 B SHOULD NOT 38100 +0 *** VAR 76 LOC 85 F1.0 MD=9 *** REF 76 REF LOC 85 TNC31 = LET STUDTS IN ON DISCIPLINE DECISIONS/ 0 _____ +38200 1 A SHOULD 38300 +2 B SHOULD NOT +38400 0 *** VAR 77 LOC 86 F1.0 MD=9 *** REF 77 REF LOC 86 TNC32 = LET STUDTS IN ON DECISIONS ON CLUBS ETC/ 0 +38500 1 A SHOULD +38600 2 B SHOULD NOT +38700 PAGE 20 1IEA SIX-SUBJECT DATA BANK MANUAL CIVIC EDUCATION (TNC) - ITEMS 75-8-26 FILE T3000 0 *** VAR 78 LOC 87 F1.0 MD=9 *** REF 78 REF LOC 87 TNC33 = LET STUDTS RUN MOCK ELECTION CAMPAIGNS/ 0 _____ +38800 1 A SHOULD +38900 2 B SHOULD NOT 39000 +0 *** VAR 79 LOC 88 F1.0 MD=9 *** REF 79 REF LOC 88 TNC34 = LET STUDTS DO PARTY WORK AS SCHL PROJECT/ 0

39100 +1 A SHOULD 39200 2 B SHOULD NOT 39300 +0 *** VAR 80 LOC 89 F1.0 MD=9 *** REF 80 REF LOC 89 TNC35 = LET STUDTS DISCUSS POLITICS IN CLASS/ 0 _____ +39400 1 A SHOULD 39500 +2 B SHOULD NOT 39600 +0 *** VAR 81 LOC 90 F1.0 MD=9 *** REF 81 REF LOC 90 TNC36 = LET STUDTS DEBATE POLITICAL ISSUES/ 0 +39700 1 A SHOULD 39800 +2 B SHOULD NOT 39900 +0 *** VAR 82 LOC 91 F1.0 MD=9 *** REF 82 REF LOC 91 TNC37 = LET STUDTS DO VOLUNTARY SOCIAL WORK/ 0 _____ 40000 +1 A SHOULD 40100 +2 B SHOULD NOT +40200 1IEA SIX-SUBJECT DATA BANK MANUAL PAGE 21 75-8-26 CIVIC EDUCATION (TNC) - ITEMS **FILE T3000** 0 *** VAR 83 LOC 92 F1.0 MD=9 *** REF 83 REF LOC 92 0 TNC38 = TCHRS GOOD CIT OBEYS LAW/ 40300 +1 A ESSENTIAL 40400 2 B NOT ESSENTIAL 40500 0 *** VAR 84 LOC 93 F1.0 MD=9 *** REF 84 REF LOC 93 TNC39 = TCHRS GOOD CIT IS ALWAYS POLITE/ 0

40600 +**1 A ESSENTIAL** 40700 +**2 B NOT ESSENTIAL** +40800 0 *** VAR 85 LOC 94 F1.0 MD=9 *** REF 85 REF LOC 94 TNC40 = TCHRS GOOD CIT VOTES IN EVERY ELECTION/ 0 _____ 40900 +1 A ESSENTIAL +41000 2 B NOT ESSENTIAL +41100 0 *** VAR 86 LOC 95 F1.0 MD=9 *** REF 86 REF LOC 95 0 TNC41 = TCHRS GOOD CIT IS LOYAL TO FAMILY/ +41200 1 A ESSENTIAL +41300 2 B NOT ESSENTIAL 41400 +0 *** VAR 87 LOC 96 F1.0 MD=9 *** REF 87 REF LOC 96 TNC42 = TCHRS GOOD CIT WORKS HARD/ 0 _____ +41500 1 A ESSENTIAL +41600 2 B NOT ESSENTIAL 41700 PAGE 22 1IEA SIX-SUBJECT DATA BANK MANUAL CIVIC EDUCATION (TNC) - ITEMS 75- 8-26 FILE T3000 0 *** VAR 88 LOC 97 F1.0 MD=9 *** REF 88 REF LOC 97 0 TNC43 = TCHRS GOOD CIT JOINS POLITICAL PARTY/ +41800 1 A ESSENTIAL 41900 +2 B NOT ESSENTIAL +42000 0 *** VAR 89 LOC 98 F1.0 MD=9 *** REF 89 REF LOC 98

0 TNC44 = TCHRS GOOD CIT KNOWS HOW TAXES ARE SPENT/ _____ 42100 +1 A ESSENTIAL +42200 **2 B NOT ESSENTIAL** 42300 +0 *** VAR 90 LOC 99 F1.0 MD=9 *** REF 90 REF LOC 99 TNC45 = TCHRS GOOD CIT HAS GOOD TABLE MANNERS/ 0 _____ +42400 **1 A ESSENTIAL** +42500 **2 B NOT ESSENTIAL** 42600 +0 *** VAR 91 LOC 100 F1.0 MD=9 *** REF 91 REF LOC 100 0 TNC46 = TCHRS GOOD CIT STUDIES HARD TO PASS EXAM/ _____ 42700 +1 A ESSENTIAL +42800 **2 B NOT ESSENTIAL** 42900 +0 *** VAR 92 LOC 101 F1.0 MD=9 *** REF 92 REF LOC 101 TNC47 = TCHRS GOOD CIT PAYS TAXES REGULARLY/ 0 +43000 1 A ESSENTIAL +43100 2 B NOT ESSENTIAL +43200 1IEA SIX-SUBJECT DATA BANK MANUAL PAGE 23 CIVIC EDUCATION (TNC) - ITEMS 75-8-26 FILE T3000 0 *** VAR 93 LOC 102 F1.0 MD=9 *** REF 93 REF LOC 102 TNC48 = TCHRS GOOD CIT KEEPS UP WITH WORLD/ 0 _____ 43300 +1 A ESSENTIAL +43400 **2 B NOT ESSENTIAL** +43500 0 *** VAR 94 LOC 103 F1.0 MD=9 ***

REF 94 REF LOC 103 0 TNC49 = TCHRS GOOD CIT TRIES TO CHANGE GOVT/ -----+43600 **1 A ESSENTIAL** +43700 **2 B NOT ESSENTIAL** +43800 0 *** VAR 95 LOC 104 F1.0 MD=9 *** REF 95 REF LOC 104 TNC50 = TCHRS GOOD CIT GETS OTHERS TO VOTE/ 0 _____ 43900 +1 A ESSENTIAL +44000 2 B NOT ESSENTIAL 44100 +0 *** VAR 96 LOC 105 F1.0 MD=9 *** REF 96 REF LOC 105 TNC51 = TCHRS GOOD CIT STANDS UP FOR NATL ANTHEM/ 0 +44200 1 A ESSENTIAL +44300 2 B NOT ESSENTIAL 44400 0 *** VAR 97 LOC 106 F1.0 MD=9 *** REF 97 REF LOC 106 TNC52 = TCHRS GOOD CIT SHOWS RESPECT FOR FUNERAL/ 0 +44500 **1 A ESSENTIAL** 44600 +2 B NOT ESSENTIAL 44700 +PAGE 24 1IEA SIX-SUBJECT DATA BANK MANUAL CIVIC EDUCATION (TNC) - ITEMS 75-8-26 FILE T3000 0 *** VAR 98 LOC 107 F1.0 MD=9 *** REF 98 REF LOC 107 TNC53 = TCHRS GOOD CIT BELONGS TO TRADE UNION/ 0 _____ +44800 1 A ESSENTIAL 44900 +2 B NOT ESSENTIAL 45000 + 0

*** VAR 99 LOC 108 *** F1.0 MD=9 REF 99 REF LOC 108 TNC54 = IMPORTANCE, WHAT POLITICAL FIGURES DO/ 0 45100 +**1 A ESSENTIAL** +45200 **2 B MODERATE IMPORT** 45300 **3 C OF LITTLE IMPORT** 45400 +4 D DO NOT TEACH 45500 +0 *** VAR 100 LOC 109 F1.0 MD=9 *** REF 100 REF LOC 109 0 TNC55 = IMPORTANCE, FUNCTIONS, POL INSTITUTIONS/ _____ +45600 **1 A ESSENTIAL** 45700 +**2 B MODERATE IMPORT** 45800 **3 C OF LITTLE IMPORT** 45900 4 D DO NOT TEACH 46000 +0 *** VAR 101 LOC 110 F1.0 MD=9 *** REF 101 REF LOC 110 TNC56 = IMPORTANCE, LOCAL GOVT & SOCIAL SERVICES/ 0 _____ +46100 **1 A ESSENTIAL** 46200 **2 B MODERATE IMPORT** 46300 +**3 C OF LITTLE IMPORT** 46400 4 D DO NOT TEACH 46500 +1IEA SIX-SUBJECT DATA BANK MANUAL PAGE 25 CIVIC EDUCATION (TNC) - ITEMS 75-8-26 **FILE T3000** 0 *** VAR 102 LOC 111 F1.0 MD=9 *** REF 102 REF LOC 111 TNC57 = IMPORTANCE, IDEOLOGY OF DEMOCRACY/ 0 46600 +1 A ESSENTIAL 46700 + **2 B MODERATE IMPORT**

46800 +**3 C OF LITTLE IMPORT** 46900 4 D DO NOT TEACH 47000 +0 *** *** VAR 103 LOC 112 F1.0 MD=9 REF LOC 112 REF 103 TNC58 = IMPORTANCE, POLITICAL PARTIES/ 0 +47100 **1 A ESSENTIAL** 47200 +**2 B MODERATE IMPORT** 47300 **3** C OF LITTLE IMPORT 47400 +4 D DO NOT TEACH 47500 +0 *** VAR 104 LOC 113 F1.0 MD=9 *** REF 104 REF LOC 113 TNC59 = IMPORTANCE, NONWESTERN CULTURES/ 0 47600 +**1 A ESSENTIAL** 47700 +**2 B MODERATE IMPORT** 47800 **3** C OF LITTLE IMPORT 47900 4 D DO NOT TEACH 48000 +0 *** VAR 105 *** LOC 114 F1.0 MD=9 REF 105 REF LOC 114 TNC60 = IMPORTANCE, POLITICAL HISTORY, OWN COUNTRY/ 0 +48100 **1 A ESSENTIAL** 48200 +**2 B MODERATE IMPORT** 48300 **3 C OF LITTLE IMPORT** 48400 4 D DO NOT TEACH 48500 1IEA SIX-SUBJECT DATA BANK MANUAL PAGE 26 CIVIC EDUCATION (TNC) - ITEMS 75-8-26 FILE T3000 0 *** VAR 106 LOC 115 F1.0 MD=9 *** REF 106 REF LOC 115 TNC61 = IMPORTANCE, NATL SOCIAL PROBLEMS/ 0

 + 48600 + 48700 2 B MODERATE IMPORT + 48800 3 C OF LITTLE IMPORT + 48900 4 D DO NOT TEACH + 49000 *** VAR 107 LOC 116 F1.0 MD=9 *** REF 107 REF LOC 116 0 TNC62 = IMPORTANCE, INTERNATIONAL PROBLEMS/
+ 49100 1 A ESSENTIAL + 49200 2 B MODERATE IMPORT + 49300 3 C OF LITTLE IMPORT + 49400 4 D DO NOT TEACH + 49500 0
CIVIC EDUCATION (TNC) - SCORES 0 *** VAR 108 LOC 117 F2.0 MD=99 *** REF 108 REF LOC 117 0 TTOL = TOLERANCE OF ISSUE DISCUSSION (TCHR)/
+ 49700 SEE NOTE A034 + 49800 0 *** VAR 109 LOC 119 F2.0 MD=99 *** REF 109 REF LOC 119 0 TSTUSCH = STUDENT ROLE IN SCHL DECISIONS (TCHR)/
+ 49900 SEE NOTE A036 + 50000 HIEA SIX-SUBJECT DATA BANK MANUAL PAGE 27 CIVIC EDUCATION (TNC) - SCORES 75- 8-26 FILE T3000 0 *** VAR 110 LOC 121 F2.0 MD=99 *** REF 110 REF LOC 121 0 TSTUPOL = STUDENT POLITICAL-SOCIAL ROLE (TCHR)/

50100 +SEE NOTE A038 +50200 0 *** VAR 111 LOC 123 F2.0 MD=99 *** REF 111 REF LOC 123 TACTCIT = ACTIVE GOOD CITIZENSHIP (TCHR)/ 0 -----50300 +SEE NOTE A040 50400 +0 *** VAR 112 LOC 125 F2.0 MD=99 *** REF 112 REF LOC 125 TDISCIT = DISENGAGED GOOD CITIZENSHIP (TCHR)/ 0 +50500 SEE NOTE A042 +50600 0 *** VAR 113 LOC 127 F2.0 MD=99 *** REF 113 REF LOC 127 TNPOLCIT = NONPOLITICAL GOOD CITIZENHIP (TCHR)/ 0 _____ 50700 +SEE NOTE A044 +50800 0 ENGLISH AS A FOREIGN LANGUAGE 0 *** VAR 114 LOC 129 F1.0 MD=9 *** REF 114 REF LOC 129 TNE01 = FOREIGN LANGUAGE TEACHING LOAD / 0 +51000 1 A LT 25 PCT 51100 +2 B 25 - 50 51200 +1IEA SIX-SUBJECT DATA BANK MANUAL PAGE 28 ENGLISH AS A FOREIGN LANGUAGE 75-8-26 **FILE T3000** 0 (CONTINUED) _____ 3 C 51-75 51300 +

+		51400	
0			
*** VAR 115	LOC 130 F1.0	MD=9	***
	REF LOC 130	-	
	= USE OF ENG IN TEA	CHING OTH	FR SUBJECTS/
0 11NL02	- USE OF ENO IN TEA		EK SUDJECTS/
		51500	
+		51500	
	1 A TCH JUST ENGI		
+		51600	
	2 B DO NOT USE		
+		51700	
	3 C OCCASIONAL		
+	-	51800	
	4 D FREQUENT	01000	
+		51900	
0		51700	
-	LOC 121 F1 0		* * *
	LOC 131 F1.0	MD=9	-111-
	REF LOC 131		
0 TNE03	= TEACHES OTHER FO	OREIGN LAN	NGUAGE /
+		52000	
	1 A YES		
+		52100	
	2 B NO	52100	
+	2 B NO	52200	
		32200	
0			
			at at at
	LOC 132 F1.0	MD=9	***
REF 117	REF LOC 132	-	
REF 117		-	
REF 117	REF LOC 132	-	
REF 117	REF LOC 132	-	
REF 117	REF LOC 132	ENGLISH TE	
REF 117 0 TNE04	REF LOC 132 = GRADE RANGE OF 1	-	
REF 117 0 TNE04 +	REF LOC 132	ENGLISH TE 52300	
REF 117 0 TNE04	REF LOC 132 = GRADE RANGE OF I 1 A 1 GRADE	ENGLISH TE	
REF 117 0 TNE04 + +	REF LOC 132 = GRADE RANGE OF 1	ENGLISH TE 52300 52400	
REF 117 0 TNE04 +	REF LOC 132 = GRADE RANGE OF I 1 A 1 GRADE 2 B 2 GRADES	ENGLISH TE 52300	
REF 117 0 TNE04 + + +	REF LOC 132 = GRADE RANGE OF I 1 A 1 GRADE	ENGLISH TE 52300 52400 52500	
REF 117 0 TNE04 + +	REF LOC 132 = GRADE RANGE OF I 1 A 1 GRADE 2 B 2 GRADES 3 C 3 OR 4	ENGLISH TE 52300 52400	
REF 117 0 TNE04 + + +	REF LOC 132 = GRADE RANGE OF I 1 A 1 GRADE 2 B 2 GRADES	ENGLISH TE 52300 52400 52500 52600	
REF 117 0 TNE04 + + +	REF LOC 132 = GRADE RANGE OF I 1 A 1 GRADE 2 B 2 GRADES 3 C 3 OR 4	ENGLISH TE 52300 52400 52500	
REF 117 0 TNE04 + + + +	REF LOC 132 = GRADE RANGE OF I 1 A 1 GRADE 2 B 2 GRADES 3 C 3 OR 4	ENGLISH TE 52300 52400 52500 52600	
REF 117 0 TNE04 + + + + + + 0	REF LOC 132 = GRADE RANGE OF I 1 A 1 GRADE 2 B 2 GRADES 3 C 3 OR 4 4 D GT 4 GRADES	ENGLISH TE 52300 52400 52500 52600 52700	
REF 117 0 TNE04 + + + + + + + 0 *** VAR 118	REF LOC 132 = GRADE RANGE OF I 1 A 1 GRADE 2 B 2 GRADES 3 C 3 OR 4 4 D GT 4 GRADES LOC 133 F1.0	ENGLISH TE 52300 52400 52500 52600 52700	ACHING /
REF 117 0 TNE04 + + + + + + + + 0 *** VAR 118 REF 118	REF LOC 132 = GRADE RANGE OF I 1 A 1 GRADE 2 B 2 GRADES 3 C 3 OR 4 4 D GT 4 GRADES LOC 133 F1.0 REF LOC 133	ENGLISH TE 52300 52400 52500 52600 52700 MD=9	ACHING /
REF 117 0 TNE04 + + + + + + + + 0 *** VAR 118 REF 118	REF LOC 132 = GRADE RANGE OF I 1 A 1 GRADE 2 B 2 GRADES 3 C 3 OR 4 4 D GT 4 GRADES LOC 133 F1.0	ENGLISH TE 52300 52400 52500 52600 52700 MD=9	ACHING /
REF 117 0 TNE04 + + + + + + + + 0 *** VAR 118 REF 118	REF LOC 132 = GRADE RANGE OF I 1 A 1 GRADE 2 B 2 GRADES 3 C 3 OR 4 4 D GT 4 GRADES LOC 133 F1.0 REF LOC 133	ENGLISH TE 52300 52400 52500 52600 52700 MD=9	ACHING /
REF 117 0 TNE04 + + + + + + + + 0 *** VAR 118 REF 118 0 TNE05 	REF LOC 132 = GRADE RANGE OF I 1 A 1 GRADE 2 B 2 GRADES 3 C 3 OR 4 4 D GT 4 GRADES LOC 133 F1.0 REF LOC 133	ENGLISH TE 52300 52400 52500 52600 52700 MD=9 PS TAUGHT	ACHING /
REF 117 0 TNE04 + + + + + + + + 0 *** VAR 118 REF 118	REF LOC 132 = GRADE RANGE OF I 1 A 1 GRADE 2 B 2 GRADES 3 C 3 OR 4 4 D GT 4 GRADES LOC 133 F1.0 REF LOC 133 = NUMBER OF GROUI	ENGLISH TE 52300 52400 52500 52600 52700 MD=9	ACHING /
REF 117 0 TNE04 + + + + + + + + 0 **** VAR 118 REF 118 0 TNE05 +	REF LOC 132 = GRADE RANGE OF I 1 A 1 GRADE 2 B 2 GRADES 3 C 3 OR 4 4 D GT 4 GRADES LOC 133 F1.0 REF LOC 133	ENGLISH TE 52300 52400 52500 52600 52700 MD=9 PS TAUGHT 52800	ACHING /
REF 117 0 TNE04 + + + + + + + + 0 *** VAR 118 REF 118 0 TNE05 	REF LOC 132 = GRADE RANGE OF I 1 A 1 GRADE 2 B 2 GRADES 3 C 3 OR 4 4 D GT 4 GRADES LOC 133 F1.0 REF LOC 133 = NUMBER OF GROUI	ENGLISH TE 52300 52400 52500 52600 52700 MD=9 PS TAUGHT	ACHING /
REF 117 0 TNE04 + + + + + + + + 0 **** VAR 118 REF 118 0 TNE05 +	REF LOC 132 = GRADE RANGE OF I 1 A 1 GRADE 2 B 2 GRADES 3 C 3 OR 4 4 D GT 4 GRADES LOC 133 F1.0 REF LOC 133 = NUMBER OF GROUI	ENGLISH TE 52300 52400 52500 52600 52700 MD=9 PS TAUGHT 52800	ACHING /
REF 117 0 TNE04 + + + + + + + + 0 **** VAR 118 REF 118 0 TNE05 +	REF LOC 132 = GRADE RANGE OF I 1 A 1 GRADE 2 B 2 GRADES 3 C 3 OR 4 4 D GT 4 GRADES LOC 133 F1.0 REF LOC 133 = NUMBER OF GROUI	ENGLISH TE 52300 52400 52500 52600 52700 MD=9 PS TAUGHT 52800	ACHING /
REF 117 0 TNE04 + + + + + + + + + 0 *** VAR 118 REF 118 0 TNE05 + +	REF LOC 132 = GRADE RANGE OF I 1 A 1 GRADE 2 B 2 GRADES 3 C 3 OR 4 4 D GT 4 GRADES LOC 133 F1.0 REF LOC 133 = NUMBER OF GROUI	ENGLISH TE 52300 52400 52500 52600 52700 MD=9 PS TAUGHT 52800 52900	ACHING /
REF 117 0 TNE04 + + + + + + + + + 0 *** VAR 118 REF 118 0 TNE05 + +	REF LOC 132 = GRADE RANGE OF I 1 A 1 GRADE 2 B 2 GRADES 3 C 3 OR 4 4 D GT 4 GRADES LOC 133 F1.0 REF LOC 133 = NUMBER OF GROUI 1 A 1 GROUP 2 B 2 GROUPS	ENGLISH TE 52300 52400 52500 52600 52700 MD=9 PS TAUGHT 52800 52900 53000	ACHING /
REF 117 0 TNE04 + + + + + + + + + + 0 **** VAR 118 REF 118 0 TNE05 + + +	REF LOC 132 = GRADE RANGE OF I 1 A 1 GRADE 2 B 2 GRADES 3 C 3 OR 4 4 D GT 4 GRADES LOC 133 F1.0 REF LOC 133 = NUMBER OF GROUI 1 A 1 GROUP 2 B 2 GROUPS	ENGLISH TE 52300 52400 52500 52600 52700 MD=9 PS TAUGHT 52800 52900	ACHING /

+ 5 F. G	Г8 GROUPS	53200		
+ 1IEA SIX-SUBJECT DA ENGLISH AS A FOREI	ATA BANK MA	GE	PAGE 75- 8-26	29
0 *** VAR 119 LO	C 134 F1.0	MD=9	***	
$\begin{array}{rrr} \text{REF 119} & \text{REF LO} \\ 0 & \text{TNE06} & = \text{HRS E} \end{array}$		CHING PER V	VEEK/	
+		53400		
1 A L'	Γ2 HOURS	53500		
2 B 2 ·	- 5	53600		
3 C 5 +	- 10	53700		
4 D 10) - 15	53800		
5 E 15	OR MORE	53900		
0 *** VAR 120 LO REF 120 REF LO 0 TNE07 = NATIV	C 135	MD=9	***	
+ 1 A N	ATL LANGUA	54000 GE 54100		
2 B EN	NGLISH	54200		
+ 3 C O'	TR GERMANI	C LG 54300		
4 D O	THER	54400		
0 *** VAR 121 LO		MD=9	***	
$\begin{array}{r} \text{REF 121} \text{REF LO} \\ 0 \text{TNE08} = \text{AGE E} \\ \hline \end{array}$	BEGAN TO ST		Η /	
+		54500		
+	EFORE 10	54600		
+ 2 B 10		54700		
+ 3 C 13		54800		
+ 4 D 16		54900		
+	FTER 18	55000		
0 *** VAR 122 LO	C 137 F1.0	MD=9	***	

REF 122 REF LOC 137

+ 55100 1 A SPEAKING CARFLLY + 55200 2 B AVERAGE TEMPO + 55300 3 C RAPID SPEECH + 55400 1IEA SIX-SUBJECT DATA BANK MANUAL PAGE 30 ENGLISH AS A FOREIGN LANGUAGE 75- 8-26 FILE T3000 0 **** VAR 123 LOC 138 F1.0 MD=9 *** REF 123 REF LOC 138 0 TNE10 = TCHR SELF-PERCEPTION, SPEAKING SKILL/
+ 55500 + 55600 2 B CONVERSATION OK + 55700 3 C FLUENT + 55800 0 **** VAR 124 LOC 139 F1.0 MD=9 *** REF 124 REF LOC 139
0 TNE11 = TCHR SELF-PERCEPTION, READING SKILL / + 55900 1 A SIMPLE PROSE + 56000 2 B AVE DIFFICULTY + 56100 3 C EASE, FEW AIDS + 56200 0 **** VAR 125 LOC 140 F1.0 MD=9 *** REF 125 REF LOC 140
0 TNE12 = TCHR SELF-PERCEPTION, WRITING SKILL / + 56300 1 A SIMPLE + 56400 2 B SOMEWHAT COMPLEX + 56500 3 C COMPLEX + 56600 0 *** VAR 126 LOC 141 F1.0 MD=9 *** REF 126 REF LOC 141 0 TNE13 = TCHR SELF-PERCEPTION, PRONUNCIATION /

+	56700
1 A VERY RUDIMENTAR	
+	56800
2 B DEVIANT	56900
' 3 C DISTINGUISHABLE	30900
+	57000
4 D INDISTINGUISHBLE	
+	57100
1IEA SIX-SUBJECT DATA BANK MANUA	
ENGLISH AS A FOREIGN LANGUAGE	75-8-26
FILE T3000	
0 *** VAR 127 LOC 142 F1.0 MD	=0 ***
REF 127 REF LOC 142)
0 TNE14 = TIME SPENT IN ENGLISH	I COUNTRY/
+ 1 A NONE	57200
1 A NONE	57300
2 B LT 3 MONTHS	57500
+	57400
3 C 3 - 6 MONTHS	
+	57500
4 D 6 MONTHS TO 1 YR	
+	57600
5 E GT 1 YEAR	57700
0	37700
*** VAR 128 LOC 143 F1.0 MD	=9 ***
REF 128 REF LOC 143	
$0 \qquad \text{TNE15} = \text{SEMESTERS, POST-SECC}$	ONDARY ENGLISH/
+	57800
1 A 0 SEMESTERS	57800
+	57900
2 B 1 OR 2	
+	58000
3 C 3 OR 4	
+	58100
4 D 5 OR 6	59200
+ 5 E GT 6 SEMESTERS	58200
+	58300
0	
*** VAR 129 LOC 144 F1.0 MD	=9 ***
REF 129 REF LOC 144	
$0 \qquad \text{TNE16} = \text{TRAINING IN METHODS}$	OF TEACHING ENGLISH/
+	58400
1 A NONE	<i>J</i> 0 TUV
	50500
+	58500

2 B VERY LITTLE +58600 **3 C A FAIR AMOUNT** 58700 +4 D A GREAT DEAL 58800 +0 *** VAR 130 LOC 145 F1.0 MD=9 *** REF 130 REF LOC 145 TNE17 = YEARS TEACHING FOREIGN LANGUAGE / 0 _____ +58900 1 A LT 2 YEARS 59000 +2 B 2 - 5 59100 +3 C 5 - 10 59200 +4 D 10 - 20 59300 +5 E GT 20 YEARS +59400 1IEA SIX-SUBJECT DATA BANK MANUAL PAGE 32 ENGLISH AS A FOREIGN LANGUAGE 75-8-26 **FILE T3000** 0 *** *** VAR 131 LOC 146 F1.0 MD=9 REF 131 REF LOC 146 TNE18 = FOREIGN LANGUAGE ASSOCIATION MEMBER / 0 +59500 1 A YES 59600 +2 B NO +59700 0 LOC 147 F1.0 MD=9.1 *** VAR 132 *** REF 132 REF LOC 147 0 TNE19 = USE OF MOTHER TONGUE, BEGINNING ENGLISH/ 59800 +1 A DO NOT TEACH IT 59900 **2 B MOST OF THE TIME** 60000 **3 C OFTEN** 60100 +4 D SELDOM 60200 +5 E NEVER 60300 +0 *** *** VAR 133 LOC 148 F1.0 MD=9.1 REF 133 REF LOC 148

+		60400
+	1 A DO NOT TEACH IT	60500
	2 B MOST OF THE TIME	E
+	3 C OFTEN	60600
+	4 D SELDOM	60700
+	5 E NEVER	60800
+	JE NEVER	60900
	REF LOC 149	D=9,1 *** UE, ADVANCED ENGLISH/
+	1 A DO NOT TEACH IT	61000
+	2 B MOST OF THE TIME	61100
+	3 C OFTEN	61200
+		61300
+	4 D SELDOM	61400
+	5 E NEVER	61500
	JECT DATA BANK MANUA A FOREIGN LANGUAGE FILE T3000	75-8-26
0 *** VAR 135	LOC 150 F1.0 MD)=9 ***
	REF LOC 150 = RANK SKILL A, LISTENI	ING /
+		61600
+	1 FIRST CHOICE	61700
+	2 SECOND CHOICE	61800
+	3 THIRD CHOICE	61900
+	4 FOURTH CHOICE	62000
	5 FIFTH CHOICE	
+		62100
THE CODE	HERE IS A TRANSFORMA	TION OF THE ITEM
+		62200

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RESPONSES WHICH TREATS RESPONSES A-E AS VARIABLES + 62300
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AND ITEMS 22-26 AS RESPONSES. FOR EXAMPLE, +62400 TEACHERS RESPONDING 'A' TO ITEM 22 WERE SCORED 62500 +'1' ON ITEM TNE22, TEACHERS RESPONDING 'A' TO +62600 ITEM 23 WERE SCORED '2' ON ITEM TNE22, ETC. +62700 TEACHERS USING RESPONSE 'A' MORE THAN ONCE OR NOT +62800 AT ALL IN ITEMS 22-26 WERE SCORED MISSING. +62900 0 *** VAR 136 LOC 151 F1.0 MD=9 *** REF 136 REF LOC 151 TNE23 = RANK SKILL B, FLUENCY / 0 _____ +63000 **1 FIRST CHOICE** 63100 2 SECOND CHOICE 63200 +THIRD CHOICE 3 63300 **4** FOURTH CHOICE 63400 5 FIFTH CHOICE 63500 +TRANSFORMED VARIABLE, SEE TNE22. +63600 0 *** VAR 137 LOC 152 F1.0 MD=9 *** REF 137 REF LOC 152 0 TNE24 = RANK SKILL C, PRONUNCIATION / _____ +63700 **1 FIRST CHOICE** 63800 +2 SECOND CHOICE 63900 +**3** THIRD CHOICE 64000 **4** FOURTH CHOICE 64100 5 FIFTH CHOICE 64200 +TRANSFORMED VARIABLE, SEE TNE22. +64300 1IEA SIX-SUBJECT DATA BANK MANUAL PAGE 34 ENGLISH AS A FOREIGN LANGUAGE 75-8-26 **FILE T3000**

0 *** VAR 138 LOC 153 F1.0 MD REF 138 REF LOC 153 0 TNE25 = RANK SKILL D, READING	
 + + + 2 SECOND CHOICE + 3 THIRD CHOICE + 4 FOURTH CHOICE + 5 FIFTH CHOICE + TRANSFORMED VARIABLE, SEE TNEE 	 64400 64500 64600 64700 64800 64900 22.
+ 0 *** VAR 139 LOC 154 F1.0 MD REF 139 REF LOC 154 0 TNE26 = RANK SKILL E, WRITING	
 + +<	 65100 65200 65300 65400 65500 65600
TRANSFORMED VARIABLE, SEE TNE + 0 *** VAR 140 LOC 155 F1.0 MD REF 140 REF LOC 155 0 TNE27 = ORDER FOR INTRODUCI	65700
+ 1 A SP LEARNED 1ST + 2 B SP PRESENTED 1ST + 3 C WR PRESENTED 1ST + 4 D WR LEARNED 1ST +	65800 65900 66000 66100 66200

1IEA SIX-SUBJECT DATA BANK MANUA ENGLISH AS A FOREIGN LANGUAGE FILE T3000	75-8-26
0 *** VAR 141 LOC 156 F1.0 ME REF 141 REF LOC 156 0 TNE28 = METHOD OF TCHG GRA	
+ 1 A DEDUCTIVE + 2 C BOTH + 3 B INDUCTIVE +	66300 66400 66500 66600
TNE28 RESPONSE: A B C M TNE28 VALUE: 1 3 2 9 + 0	66700 66800
*** VAR 142 LOC 157 F1.0 ME REF 142 REF LOC 157 0 TNE29 = FLUENCY VS PRONUNC	
+ 1 A FLUENCY + 2 B EQUAL EMPHASIS + 3 C PRONUNCIATION +	66900 67000 67100 67200
0 *** VAR 143 LOC 158 F1.0 ME REF 143 REF LOC 158 0 TNE30 = METHOD OF TEACHING	
+ 1 A IMITATION + 2 B ALSO EXPLANATIO + 3 C NO ATTN PAID IT +	67300 67400 N 67500 67600
0 *** VAR 144 LOC 159 F1.0 ME REF 144 REF LOC 159 0 TNE31 = FREQ OF USE, BLACKBO	
+ 1 A HRDLY EVER,NEVE +	67700 ER 67800

+ 3 + 4 + 1IEA SIX-SUBJEC ENGLISH AS A F 0 *** VAR 145 REF 145 RE	B SOMETIMES C OFTEN D VERY OFTEN T DATA BANK MAN OREIGN LANGUAGE FILE T30 LOC 160 F1.0 M F LOC 160 REQ OF USE, PICTUR	00 1D=9	PAGE 36 75- 8-26 ***
+ 2 + 3 + 4 + 0	A HRDLY EVER,NEV B SOMETIMES C OFTEN D VERY OFTEN	68300 68400 68500 68600	
REF 146 RE 0 TNE33 = F + 1 + 2 + 3 + 3	LOC 161 F1.0 M F LOC 161 REQ OF USE, PROPS A HRDLY EVER,NEV B SOMETIMES C OFTEN D VERY OFTEN	/ 68700	***
*** VAR 147 REF 147 RE 0 TNE34 = F + + + + 2 + 3 + 4 0	REQ OF USE, FILM ST A HRDLY EVER,NEV B SOMETIMES C OFTEN D VERY OFTEN LOC 163 F1.0 N	FRIPS/ 69200 /ER 69300 69400 69500 69600	***

0 TNE35	= FREQ OF USE, SOUND	MOVIES /
ENGLISH AS 0 *** VAR 149 REF 149	1 A HRDLY EVER,NEV 2 B SOMETIMES 3 C OFTEN 4 D VERY OFTEN JECT DATA BANK MANU A FOREIGN LANGUAGE FILE T300 LOC 164 F1.0 M REF LOC 164 = FREQ OF USE, PHONOO	69800 69900 70000 UAL PAGE 37 75-8-26 00 4D=9 ***
REF 150	1 A HRDLY EVER,NEV 2 B SOMETIMES 3 C OFTEN 4 D VERY OFTEN LOC 165 F1.0 M REF LOC 165 = FREQ OF USE, TAPE RE	70300 70400 70500 70600 4D=9 ***
REF 151	1 A HRDLY EVER,NEV 2 B SOMETIMES 3 C OFTEN 4 D VERY OFTEN LOC 166 F1.0 M REF LOC 166 = FREQ OF USE, LANGUA 1 A HRDLY EVER,NEV 2 B SOMETIMES 3 C OFTEN	70800 70900 71000 71100 MD=9 *** AGE LABORATORY/ 71200

+		OFTEN	71500	
+0	4 D VERY	OFTEN	71600	
FRENCH AS A	A FOREIGN LA	 NGUAGE		
REF 152	LOC 167 REF LOC 167 = FOREIGN LA	-	-	*** G LOAD /
+ + 1IEA SIX-SUB FRENCH AS A		ANK MAN		PAGE 38 75- 8-26
0 (CONTI	NUED)	1122 150	00	
+ +	3 C 51-75 4 D GT 75	РСТ	72100 72200	
REF 153	LOC 168 REF LOC 168 = USE OF FRE		1D=9,1 Eaching (*** OTHER SUBJECTS/
			72200	
+ +	1 A TCH JU	ST FRENCI	72300 H 72400	
+	2 B DO NOT	Г USE	72500	
+	3 C OCCAS		72600	
+0	4 D FREQU	EN I	72700	
*** VAR 154 REF 154	LOC 169 REF LOC 169 = TEACHES O	1		*** IGUAGE /
+ + + 0	1 A YES 2 B NO		72800 72900 73000	
0				

*** VAR 155 LOC 170 F1.0 I REF 155 REF LOC 170 0 TNF04 = GRADE RANGE OF FR	
+ 1 A 1 GRADE + 2 B 2 GRADES + 3 C 3 OR 4 + 4 D GT 4 GRADES + 0 *** VAR 156 LOC 171 F1.0 I REF 156 REF LOC 171 0 TNF05 = NUMBER OF GROUPS	
+ 1 A 1 GROUP + 2 B 2 GROUPS + 3 C 3 TO 5 + 4 D 6 TO 8 + 5 E GT 8 GROUPS + 1IEA SIX-SUBJECT DATA BANK MAN FRENCH AS A FOREIGN LANGUAGE FILE T30 0 **** VAR 157 LOC 172 F1.0 I REF 157 REF LOC 172 0 TNF06 = HRS FRENCH TEACHI	73600 73700 73800 73900 74000 74100 NUAL PAGE 39 75-8-26 MD=9 ***
+ 1 A LT 2 HOURS + 2 B 2 - 5 + 3 C 5 - 10 + 4 D 10 - 15 + 5 E 15 OR MORE + 0 **** VAR 158 LOC 173 F1.0 I REF 158 REF LOC 173 0 TNF07 = NATIVE TONGUE/	74200 74300 74400 74500 74600 74700

+ 1 A NATL LANGUAGE	74800
+ 2 B FRENCH	74900
+ 3 C OTR ROMANCE LO	75000 G
+ 4 D OTHER	75100
+ 0	75200
*** VAR 159 LOC 174 F1.0 M REF 159 REF LOC 174	D=9 ***
0 TNF08 = AGE BEGAN TO STUDY	YFRENCH /
	75200
+ 1 A BEFORE 10	75300
+ 2 B 10 - 13	75400
+ 3 C 13 - 16	75500
+ 4 D 16 - 18	75600
+ 5 E AFTER 18	75700
+	75800
0 *** VAR 160 LOC 175 F1.0 M	D=9 ***
REF 160REF LOC 1750TNF09= TCHR SELF-PERCEPTIC	DN, LISTENING SKILL /
	DN, LISTENING SKILL / 75900
0 TNF09 = TCHR SELF-PERCEPTIO + 1 A SPEAKING CARFL	75900 LY
0 TNF09 = TCHR SELF-PERCEPTIO + 1 A SPEAKING CARFL + 2 B AVERAGE TEMPO	75900 LY 76000
0 TNF09 = TCHR SELF-PERCEPTIO + 1 A SPEAKING CARFL + 2 B AVERAGE TEMPO + 3 C RAPID SPEECH	75900 LY 76000 76100
0 TNF09 = TCHR SELF-PERCEPTIO + 1 A SPEAKING CARFL + 2 B AVERAGE TEMPO + 3 C RAPID SPEECH + 1IEA SIX-SUBJECT DATA BANK MANU FRENCH AS A FOREIGN LANGUAGE FILE T300	75900 LY 76000 76100 76200 JAL PAGE 40 75- 8-26
0 TNF09 = TCHR SELF-PERCEPTIO + 1 A SPEAKING CARFL + 2 B AVERAGE TEMPO + 3 C RAPID SPEECH + 1IEA SIX-SUBJECT DATA BANK MANU FRENCH AS A FOREIGN LANGUAGE	75900 LY 76000 76100 JAL PAGE 40 75- 8-26 00 D=9 ***
0 TNF09 = TCHR SELF-PERCEPTIO + 1 A SPEAKING CARFL + 2 B AVERAGE TEMPO + 3 C RAPID SPEECH + 1IEA SIX-SUBJECT DATA BANK MANU FRENCH AS A FOREIGN LANGUAGE FILE T300 0 **** VAR 161 LOC 176 F1.0 M REF 161 REF LOC 176 0 TNF10 = TCHR SELF-PERCEPTIO	75900 LY 76000 76100 JAL PAGE 40 75- 8-26 00 D=9 *** DN, SPEAKING SKILL/
0 TNF09 = TCHR SELF-PERCEPTIO + 1 A SPEAKING CARFL + 2 B AVERAGE TEMPO + 3 C RAPID SPEECH + 1IEA SIX-SUBJECT DATA BANK MANU FRENCH AS A FOREIGN LANGUAGE FILE T300 0 **** VAR 161 LOC 176 F1.0 M REF 161 REF LOC 176 0 TNF10 = TCHR SELF-PERCEPTIO + 1 A BRIEF AND SIMPL	75900 LY 76000 76100 76200 JAL PAGE 40 75- 8-26 00 D=9 *** DN, SPEAKING SKILL/ 76300 E
0 TNF09 = TCHR SELF-PERCEPTIO + 1 A SPEAKING CARFL + 2 B AVERAGE TEMPO + 3 C RAPID SPEECH + 1IEA SIX-SUBJECT DATA BANK MANU FRENCH AS A FOREIGN LANGUAGE FILE T300 0 **** VAR 161 LOC 176 F1.0 M REF 161 REF LOC 176 0 TNF10 = TCHR SELF-PERCEPTIO +	$ \begin{array}{c} 75900\\ LY\\ 76000\\ 76100\\ 76200\\ JAL PAGE 40\\ 75-8-26\\ 00\\ D=9 ***\\ DN, SPEAKING SKILL/\\ = 76300\\ E 76400\\ \end{array} $
0 TNF09 = TCHR SELF-PERCEPTIO + 1 A SPEAKING CARFL + 2 B AVERAGE TEMPO + 3 C RAPID SPEECH + 1IEA SIX-SUBJECT DATA BANK MANU FRENCH AS A FOREIGN LANGUAGE FILE T300 0 **** VAR 161 LOC 176 F1.0 M REF 161 REF LOC 176 0 TNF10 = TCHR SELF-PERCEPTIO + 1 A BRIEF AND SIMPL +	$ \begin{array}{c} 75900\\ LY\\ 76000\\ 76100\\ 76200\\ JAL PAGE 40\\ 75-8-26\\ 00\\ D=9 ***\\ DN, SPEAKING SKILL/\\ = 76300\\ E 76400\\ \end{array} $
0 TNF09 = TCHR SELF-PERCEPTIO + 1 A SPEAKING CARFL + 2 B AVERAGE TEMPO + 3 C RAPID SPEECH + 1IEA SIX-SUBJECT DATA BANK MANU FRENCH AS A FOREIGN LANGUAGE FILE T300 0 **** VAR 161 LOC 176 F1.0 M REF 161 REF LOC 176 0 TNF10 = TCHR SELF-PERCEPTIO + 1 A BRIEF AND SIMPL + 2 B CONVERSATION O +	 75900 LY 76000 76100 76200 JAL PAGE 40 75- 8-26 00 D=9 *** DN, SPEAKING SKILL/ 76300 E 76400 OK

REF 162 REF LOC 177

0 TNF11 = TCHR SELF-PERCEPTION, READING SKILL /

+		76700
1	1 A SIMPLE PROSE	
+	2 B AVE DIFFICULTY	76800
+	3 C EASE, FEW AIDS	76900
+	J C LASE, I L W AIDS	77000
0 *** VAR 163	LOC 178 F1.0 MI)=9 ***
REF 163	REF LOC 178	
0 TNF12	= TCHR SELF-PERCEPTIO	N, WRITING SKILL /
		77100
+	1 A SIMPLE	77100
+		77200
+	2 B SOMEWHAT COMP	77300
+	3 C COMPLEX	77400
$\overset{+}{0}$		//400
	LOC 179 F1.0 MI REF LOC 179	D=9 ***
	= TCHR SELF-PERCEPTIO	N, PRONUNCIATION /
+		77500
+	1 A VERY RUDIMENTA	RY 77600
	2 B DEVIANT	
+	3 C DISTINGUISHABLE	77700
+		77800
+	4 D INDISTINGUISHBL	E 77900
	JECT DATA BANK MANU	AL PAGE 4
FRENCH AS A	A FOREIGN LANGUAGE FILE T300	0 75- 8-26
0		7-0 ***
	LOC 180 F1.0 MI REF LOC 180	J=9 ***
0 TNF14	= TIME SPENT IN FRENCH	H COUNTRY/
+	1 A NONE	78000
+		78100
+	2 B LT 3 MONTHS	78200
	3 C 3 - 6 MONTHS	
+	4 D 6 MONTHS TO 1 YR	78300
+		78400

41

	5 E GT 1 YI	EAK		
			78500	
	LOC 181	F1.0	MD=9	***
	REF LOC 181 = SEMESTERS,	POST-S	SECONDARY	FRENCH/
			78600	
	1 A 0 SEMES	TERS	78700	
	2 B 1 OR 2		78800	
	3 C 3 OR 4			
	4 D 5 OR 6		78900	
	5 E GT 6 SEM	1ESTER		
WAD 1/7	LOC 182	E1 0	79100 MD-0	***
REF 167	REF LOC 182			CHING FRENCH /
	1 A NONE		79200	
			79300	
	2 B VERY I		79400	
	3 C A FAIR A		79500	
	4 D A GREAT	I DEAL	79600	
	LOC 183 REF LOC 183	F1.0	MD=9	***
	= YEARS TEAC	CHING I	FOREIGN LA	NGUAGE /
			79700	
	1 A LT 2 YI	EARS	79800	
	2 B 2 - 5		79900	
	3 C 5 - 10		80000	
	4 D 10 - 20		80100	
	5 E GT 20 Y	EARS	80200	
	JECT DATA BA A FOREIGN LAN		ANUAL BE	PAGE 42 75- 8-26
[•] VAR 169	LOC 184 REF LOC 184	F1.0	MD=9	***

0 TNF18 = FOREIGN LANGUAGE AS	SSOCIATION MEMBER /
+ 1 A YES	80300
+ 2 B NO +	80400 80500
0 *** VAR 170 LOC 185 F1.0 MD REF 170 REF LOC 185 0 TNF19 = USE OF MOTHER TONGU	
+ 1 A DO NOT TEACH IT	80600
+ 2 B MOST OF THE TIME	80700
+ 3 C OFTEN +	80800 80900
+ 4 D SELDOM + 5 E NEVER	81000
+ 0	81100
*** VAR 171 LOC 186 F1.0 MD REF 171 REF LOC 186 0 TNF20 = USE OF MOTHER TONGU	
+ 1 A DO NOT TEACH IT	81200
+ 2 B MOST OF THE TIME	81300
+ 3 C OFTEN +	81400 81500
+ 4 D SELDOM + 5 E NEVER	81600
+ 0	81700
*** VAR 172 LOC 187 F1.0 MD REF 172 REF LOC 187 0 TNF21 = USE OF MOTHER TONGU	
+ 1 A DO NOT TEACH IT	81800
+ 2 B MOST OF THE TIME	81900
+ 3 C OFTEN +	82000 82100
4 D SELDOM	82200

5 E NEVER

5 E NEVER	
+ 1IEA SIX-SUBJECT DATA BANK MANUA FRENCH AS A FOREIGN LANGUAGE FILE T3000	75-8-26
0 *** VAR 173 LOC 188 F1.0 ME REF 173 REF LOC 188 0 TNF22 = RANK SKILL A, LISTENI	
+ 1 FIRST CHOICE	82400
+ 2 SECOND CHOICE +	82500 82600
+ 3 THIRD CHOICE	82700
+ 4 FOURTH CHOICE + 5 FIFTH CHOICE	82800
+	82900
THE CODE HERE IS A TRANSFORMA' + RESPONSES WHICH TREATS RESPON	83000 ISES A-E AS VARIABLES
+ AND ITEMS 22-26 AS RESPONSES. FC + TEACHERS RESPONDING 'A' TO ITEM +	83200
'1' ON ITEM TNF22, TEACHERS RESPO + ITEM 23 WERE SCORED '2' ON ITEM 7	DNDING 'A' TO 83400
+ TEACHERS USING RESPONSE 'A' MOD + AT ALL IN ITEMS 22-26 WERE SCORE	83500 RE THAN ONCE OR NOT 83600 ED MISSING.
+ 0 *** VAR 174 LOC 189 F1.0 ME REF 174 REF LOC 189 0 TNF23 = RANK SKILL B, FLUENC	
+ 1 FIRST CHOICE	83800
+ 2 SECOND CHOICE	83900
+ 3 THIRD CHOICE +	84000 84100
4 FOURTH CHOICE +	84200
5 FIFTH CHOICE +	84300

TRANSFORME	D VARIABLE, SEE TN	IF22. 84400
REF 175 REF		D=9 ***
$0 \qquad \text{TNF24} = \text{RA}$	ANK SKILL C, PRONU	JNCIATION /
+ 1	FIRST CHOICE	84500
+ 2	SECOND CHOICE	84600
+ 3	THIRD CHOICE	84700
+ 4	FOURTH CHOICE	84800 84900
+ 5	FIFTH CHOICE	85000
+ 1IEA SIX-SUBJEC' FRENCH AS A FO	D VARIABLE, SEE TN F DATA BANK MANU REIGN LANGUAGE FILE T300	85100 JAL PAGE 44 75- 8-26
REF 176 REF	LOC 191 F1.0 M F LOC 191 ANK SKILL D, READIN	
+ 1	FIRST CHOICE	85200
+ 2	SECOND CHOICE	85300
+ 3	THIRD CHOICE	85400 85500
+ 4	FOURTH CHOICE	85600
5		
+	FIFTH CHOICE	85700
TRANSFORME	FIFTH CHOICE D VARIABLE, SEE TN	85700
TRANSFORME + 0 *** VAR 177 REF 177 REF	D VARIABLE, SEE TN LOC 192 F1.0 M	85700 IF22. 85800 D=9 ***

+ 2 SECOND CHOICE + 3 THIRD CHOICE + 4 FOURTH CHOICE + 5 FIFTH CHOICE + 5 FIFTH CHOICE + 7 TRANSFORMED VARIABLE, SEE TNI + 0 **** VAR 178 LOC 193 F1.0 MI REF 178 REF LOC 193 0 TNF27 = ORDER FOR INTRODUC	86500 D=9 ***
+ 1 A SP LEARNED 1ST + 2 B SP PRESENTED 1ST + 3 C WR PRESENTED 1ST + 4 D WR LEARNED 1ST + 4 D WR LEARNED 1ST + 1IEA SIX-SUBJECT DATA BANK MANU, FRENCH AS A FOREIGN LANGUAGE FILE T3000 0 **** VAR 179 LOC 194 F1.0 MI REF 179 REF LOC 194 0 TNF28 = METHOD OF TCHG GRA	86600 86700 86800 T 86900 87000 AL PAGE 45 75- 8-26 0 D=9 *** MMAR, CODE ORDER ACB /
 + 1 A DEDUCTIVE + 2 C BOTH + 3 B INDUCTIVE + TNF28 RESPONSE: A B C M + TNF28 VALUE: 1 3 2 9 + 0 *** VAR 180 LOC 195 F1.0 MI REF 180 REF LOC 195 0 TNF29 = FLUENCY VS PRONUNCE 	
+	87700

1 A FLUENCY 87800 +**2 B EQUAL EMPHASIS** 87900 +**3 C PRONUNCIATION** 88000 +0 *** VAR 181 LOC 196 F1.0 MD=9.3 *** REF 181 REF LOC 196 TNF30 = METHOD OF TEACHING PRONUNCIATION/ 0 _____ +88100 **1 A IMITATION** 88200 +**2 B ALSO EXPLANATION** 88300 +**3 C NO ATTN PAID IT** +88400 0 *** VAR 182 LOC 197 F1.0 MD=9 *** REF 182 REF LOC 197 0 TNF31 = FREQ OF USE, BLACKBOARD / _____ +88500 **1 A HRDLY EVER, NEVER** +88600 **2 B SOMETIMES** 88700 **3 C OFTEN** 88800 +4 D VERY OFTEN +88900 1IEA SIX-SUBJECT DATA BANK MANUAL PAGE 46 FRENCH AS A FOREIGN LANGUAGE 75-8-26 **FILE T3000** 0 *** *** VAR 183 LOC 198 F1.0 MD=9 REF 183 REF LOC 198 0 TNF32 = FREQ OF USE, PICTURES /-----89000 +1 A HRDLY EVER, NEVER 89100 +**2 B SOMETIMES** 89200 3 C OFTEN +89300 4 D VERY OFTEN 89400 +0 *** *** VAR 184 LOC 199 F1.0 MD=9 REF 184 REF LOC 199 TNF33 = FREQ OF USE, PROPS /0

+		89500
1.	A HRDLY EVER, NEVE	ER
+		89600
2]	B SOMETIMES	
+		89700
3	C OFTEN	
+	e of the	89800
	D VERY OFTEN	89800
	D VERY OFTEN	00000
+		89900
0		
	LOC 200 F1.0 MD) =9 ***
REF 185 REF	F LOC 200	
0 TNF34 = FF	REQ OF USE, FILM STR	IPS/
+		90000
	A HRDLY EVER,NEVE	
+		90100
	B SOMETIMES	90100
	D SOMETIMES	00200
+		90200
3	C OFTEN	
+		90300
4]	D VERY OFTEN	
+		90400
0		
*** VAR 186	LOC 201 F1.0 MD)=9 ***
REF 186 REF		-
- ()	₹EO OF USE. SOUND M	IOVIES /
	REQ OF USE, SOUND M	
	REQ OF USE, SOUND M	
+		90500
+		90500 ER
+ 1.	A HRDLY EVER,NEVE	90500
+ 1.		90500 ER 90600
+ 1 . + 2] +	A HRDLY EVER,NEVE B SOMETIMES	90500 ER
+ 1 . + 2] +	A HRDLY EVER,NEVE	90500 ER 90600
+ 1 . + 2] +	A HRDLY EVER,NEVE B SOMETIMES	90500 ER 90600
+ 1 + 2 !. + 3	A HRDLY EVER,NEVE B SOMETIMES C OFTEN	90500 ER 90600 90700
+ 1 + 2 !. + 3	A HRDLY EVER,NEVE B SOMETIMES	90500 ER 90600 90700 90800
+ 1 . + 2 1 + 3 (+ 4 1 +	A HRDLY EVER,NEVE B SOMETIMES C OFTEN D VERY OFTEN	90500 ER 90600 90700 90800 90900
+ 1 + 2] + 3 (+ 4] + 1IEA SIX-SUBJEC	A HRDLY EVER,NEVE B SOMETIMES C OFTEN D VERY OFTEN T DATA BANK MANUA	 90500 ER 90600 90700 90800 90900 AL PAGE 47
+ 1 + 2] + 3 (+ 4] + 1IEA SIX-SUBJEC	A HRDLY EVER,NEVE B SOMETIMES C OFTEN D VERY OFTEN T DATA BANK MANUA PREIGN LANGUAGE	 90500 ER 90600 90700 90800 90900 AL PAGE 47 75- 8-26
+ 1 + 2] + 3 (+ 4] + 4] + 1IEA SIX-SUBJECT FRENCH AS A FO	A HRDLY EVER,NEVE B SOMETIMES C OFTEN D VERY OFTEN T DATA BANK MANUA	 90500 ER 90600 90700 90800 90900 AL PAGE 47 75- 8-26
+ 1 + 2 !! + 3 (+ 4 !! + 4 !! + 1IEA SIX-SUBJECT FRENCH AS A FO	A HRDLY EVER,NEVE B SOMETIMES C OFTEN D VERY OFTEN T DATA BANK MANUA REIGN LANGUAGE FILE T3000	90500 ER 90600 90700 90800 90900 AL PAGE 47 75- 8-26
+ 1 + 2 !! + 3 (+ 4 !! + 4 !! + 1IEA SIX-SUBJECT FRENCH AS A FO 0 **** VAR 187	A HRDLY EVER,NEVE B SOMETIMES C OFTEN D VERY OFTEN T DATA BANK MANUA PREIGN LANGUAGE FILE T3000 LOC 202 F1.0 ME	90500 ER 90600 90700 90800 90900 AL PAGE 47 75- 8-26
+ 1 + 2 + 2 + 3 + 4 + 4 + 1 + 1 + 1 + 1 + 1 + 1 + 2 + 2	A HRDLY EVER,NEVE B SOMETIMES C OFTEN D VERY OFTEN T DATA BANK MANUA PREIGN LANGUAGE FILE T3000 LOC 202 F1.0 MD F LOC 202	 90500 ER 90600 90700 90800 90900 AL PAGE 47 75- 8-26) D=9 ***
+ 1 + 2 + 2 + 3 + 4 + 4 + 1 + 1 + 1 + 1 + 1 + 1 + 2 + 2	A HRDLY EVER,NEVE B SOMETIMES C OFTEN D VERY OFTEN T DATA BANK MANUA PREIGN LANGUAGE FILE T3000 LOC 202 F1.0 ME	 90500 ER 90600 90700 90800 90900 AL PAGE 47 75- 8-26) D=9 ***
+ 1 + 2 + 2 + 3 + 4 + 4 + 1 + 1 + 1 + 1 + 1 + 1 + 2 + 2	A HRDLY EVER,NEVE B SOMETIMES C OFTEN D VERY OFTEN T DATA BANK MANUA PREIGN LANGUAGE FILE T3000 LOC 202 F1.0 MD F LOC 202	 90500 ER 90600 90700 90800 90900 AL PAGE 47 75- 8-26) D=9 ***
+ 1 + 2 + 2 + 3 + 4 + 4 + 1 + 1 + 1 + 1 + 1 + 1 + 2 + 2	A HRDLY EVER,NEVE B SOMETIMES C OFTEN D VERY OFTEN T DATA BANK MANUA PREIGN LANGUAGE FILE T3000 LOC 202 F1.0 MD F LOC 202	 90500 ER 90600 90700 90800 90900 AL PAGE 47 75- 8-26) D=9 ***
+ 1 + 2 + 2 + 3 + 4 + 4 + 1 + 1 + 1 + 1 + 1 + 1 + 2 + 2	A HRDLY EVER,NEVE B SOMETIMES C OFTEN D VERY OFTEN T DATA BANK MANUA PREIGN LANGUAGE FILE T3000 LOC 202 F1.0 MD F LOC 202	 90500 ER 90600 90700 90800 90900 AL PAGE 47 75- 8-26) D=9 ***
+ 11 + 21 + 21 + 30 + 41 + 41 + 41 + 1IEA SIX-SUBJECT FRENCH AS A FO 0 **** VAR 187 REF 187 REF 0 TNF36 = FF 	A HRDLY EVER,NEVE B SOMETIMES C OFTEN D VERY OFTEN T DATA BANK MANUA PREIGN LANGUAGE FILE T3000 LOC 202 F1.0 MD F LOC 202	 90500 ER 90600 90700 90800 90900 AL PAGE 47 75- 8-26) P=9 *** RAPH RECORDS / 91000
+ 11 + 21 + 21 + 30 + 41 + 41 + 41 + 1IEA SIX-SUBJECT FRENCH AS A FO 0 **** VAR 187 REF 187 REF 0 TNF36 = FF 	A HRDLY EVER,NEVE B SOMETIMES C OFTEN D VERY OFTEN T DATA BANK MANUA REIGN LANGUAGE FILE T3000 LOC 202 F1.0 ME F LOC 202 REQ OF USE, PHONOGI	 90500 ER 90600 90700 90800 90900 AL PAGE 47 75- 8-26) P=9 *** RAPH RECORDS / 91000
+ 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	A HRDLY EVER,NEVE B SOMETIMES C OFTEN D VERY OFTEN T DATA BANK MANUA REIGN LANGUAGE FILE T3000 LOC 202 F1.0 ME F LOC 202 REQ OF USE, PHONOGH	 90500 ER 90600 90700 90800 90900 AL PAGE 47 75- 8-26) D=9 *** RAPH RECORDS / 91000 ER
+ 11 + 21 + 30 + 41 + 41 + 41 + 41 + 41 + 11EA SIX-SUBJEC FRENCH AS A FO 0 **** VAR 187 REF 187 REH 0 TNF36 = FF + 11 + 12 + 21 + 21	A HRDLY EVER,NEVE B SOMETIMES C OFTEN D VERY OFTEN T DATA BANK MANUA REIGN LANGUAGE FILE T3000 LOC 202 F1.0 ME F LOC 202 REQ OF USE, PHONOGI	 90500 PR 90600 90700 90800 90900 AL PAGE 47 75- 8-26) P=9 *** RAPH RECORDS / 91000 PR 91100
+ 11 + 21 + 21 + 36 + 41 + 41 + 41 + 41 + 11EA SIX-SUBJECT FRENCH AS A FO 0 **** VAR 187 REF 187 REF 0 TNF36 = FF + 11 + 21 + 21	A HRDLY EVER,NEVE B SOMETIMES C OFTEN D VERY OFTEN T DATA BANK MANUA REIGN LANGUAGE FILE T3000 LOC 202 F1.0 MD F LOC 202 REQ OF USE, PHONOGH A HRDLY EVER,NEVE B SOMETIMES	 90500 ER 90600 90700 90800 90900 AL PAGE 47 75- 8-26) D=9 *** RAPH RECORDS / 91000 ER
+ 1 4 + 2 1 + 3 6 + 4 1 + 4 1 + 4 1 + 11EA SIX-SUBJECT FRENCH AS A FO 0 **** VAR 187 REF 187 REF 0 TNF36 = FF + 1 4 + 2 1 + 3 6 + 3 6 + 3 6 + 3 6 + 3 6 + 4 1 + 3 6 + 4 1 + 3 6 + 4 1 + 4 1	A HRDLY EVER,NEVE B SOMETIMES C OFTEN D VERY OFTEN T DATA BANK MANUA REIGN LANGUAGE FILE T3000 LOC 202 F1.0 ME F LOC 202 REQ OF USE, PHONOGH	 90500 ER 90600 90700 90800 90900 AL PAGE 47 75- 8-26) P=9 *** RAPH RECORDS / 91000 ER 91100 91200
+ 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	A HRDLY EVER,NEVE B SOMETIMES C OFTEN D VERY OFTEN T DATA BANK MANUA PREIGN LANGUAGE FILE T3000 LOC 202 F1.0 ME F LOC 202 REQ OF USE, PHONOGH A HRDLY EVER,NEVE B SOMETIMES C OFTEN	 90500 PR 90600 90700 90800 90900 AL PAGE 47 75- 8-26) P=9 *** RAPH RECORDS / 91000 PR 91100
+ 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	A HRDLY EVER,NEVE B SOMETIMES C OFTEN D VERY OFTEN T DATA BANK MANUA REIGN LANGUAGE FILE T3000 LOC 202 F1.0 MD F LOC 202 REQ OF USE, PHONOGH A HRDLY EVER,NEVE B SOMETIMES	 90500 ER 90600 90700 90800 90900 AL PAGE 47 75- 8-26) P=9 *** RAPH RECORDS / 91000 ER 91100 91200

91400 +0 *** VAR 188 LOC 203 F1.0 MD=9 *** REF 188 REF LOC 203 TNF37 = FREQ OF USE, TAPE RECORDER / 0 _____ 91500 +1 A HRDLY EVER, NEVER 91600 +2 B SOMETIMES 91700 +3 C OFTEN 91800 +4 D VERY OFTEN 91900 +0 *** VAR 189 LOC 204 F1.0 MD=9 *** REF 189 REF LOC 204 TNF38 = FREQ OF USE, LANGUAGE LABORATORY/ 0 -----+92000 1 A HRDLY EVER, NEVER 92100 +2 B SOMETIMES 92200 +3 C OFTEN 92300 +4 D VERY OFTEN 92400 +1IEA SIX-SUBJECT DATA BANK MANUAL PAGE 48 APPENDIX 75-8-26 **FILE T3000** * NOTE A034 * +1045800 SCORING 1045900 KEY FOR TTOL TOLERANCE OF ISSUE DISCUSSION (TCHR) +1046000 _____ +1046100 SHORT NAME EXTENDED LABEL 1046200 +ITEM +1046300 NO RESPONSE 1046400 + -----1046500 +MISSING A B ORIGINAL CODES 1046600 +

9	1	2	STORED CODES	1046700
+				1046800
TNC19 +	0	1	0 SCALE VALUE	
TNC20 +	0	1	0	1047000
TNC21 +	0	1	0	1047100
TNC22	N	J TC	JSED	1047150
	0	1	0	1047200
TNC24	0	1	0	
TNC25	0	1	0	1047300
+ TNC26	0	1	0	1047400
+ TNC27	0	1	0	1047500
-	0	1	0	1047600
+ TNC29	0	1	0	1047700
+				1047800
+				1047900
SUMMA +	4TI	ON:	SCORE = SUM OF ITEM	I VALUES, PLUS 1. 1048000
	GV	ALU	JE RULES: IF MISSING	ON 4 OR MORE, SCORE
+		MI	SSING (=99).	1048100
+				1048200
RANGE + 1IEA SIX APPENI	K-SI	JBJI	ECT DATA BANK MANU 75- FILE T300	8-26
* NOTE	A0	36 *		
+				1048400
SCORIN	١G			
+ KEY FC +)R	TST	USCH STUDENT RO	1048500 LE IN SCHL DECISIONS (TCHR) 1048600
+	101	 እ T እ፣	AME EXTENDED LAB	1048700 EI
+	101	LI IN	AIVIE EATENDED LAB	1048800

ITEM 1048900 +NO RESPONSE +1049000 _____ +1049100 MISSING A B ORIGINAL CODES +1049200 9 1 2 STORED CODES 1049300 +-----1049400 +TNC30 M 1 0 SCALE VALUES 1049500 +TNC31 M 1 0 1049600 +TNC32 M 1 0 1049700 +-----+1049800 SUMMATION: SCORE = SUM OF ITEM VALUES, PLUS 1. 1049900 +MISSING VALUE RULES: IF MISSING ON ANY, SCORE +1050000 MISSING (=99). 1050100 +RANGE: 1,4 1050200 +1IEA SIX-SUBJECT DATA BANK MANUAL PAGE 50 APPENDIX 75-8-26 **FILE T3000** * NOTE A038 * +1050300 SCORING 1050400 +KEY FOR TSTUPOL STUDENT POLITICAL - SOCIAL ROLE (TCHR) 1050500 +-----1050600 +SHORT NAME EXTENDED LABEL +1050700 ITEM +1050800 NO RESPONSE 1050900 +

+	1051000		
MISSING A B ORIGINAL C	ODES 1051100		
9 1 2 STORED CODES +	1051200		
+ TNC33 0 1 0 SCALE VALUE	1051300 ES		
+ TNC34 0 1 0	1051400		
+ TNC35 0 1 0	1051500		
+ TNC36 0 1 0	1051600		
+ TNC37 0 1 0	1051700		
+	1051800		
+	1051900		
SUMMATION: SCORE = SUM OF ITEM	I VALUES, PLUS 1. 1052000		
MISSING VALUE RULES: IF MISSING ON 2 OR MORE, SCORE + 1052100			
MISSING (=99). +	1052200		
RANGE: 1,6			
+ 1052300 1IEA SIX-SUBJECT DATA BANK MANUAL PAGE 51 APPENDIX 75- 8-26 FILE T3000			
* NOTE A040 * +	1052400		
SCORING + KEY FOR TACTCIT ACTIVE GOOD +	1052500 O CITIZENSHIP (TCHR) 1052600		
+ SHORT NAME EXTENDED LAB	1052700 EL 1052800		
ITEM +	1052900		
NO RESPONSE +	1053000		
+	1053100		

MISSING A B	ORIGINAL CODES 1053200	
9 1 2 STOP +	RED CODES 1053300	
+	1053400	
TNC40 0 1 0 S +	SCALE VALUES 1053500	
TNC43 0 1 0 +	1053600	
TNC44 0 1 0		
+ TNC49 0 1 0	1053700	
+ TNC50 0 1 0	1053800	
+ TNC53 0 1 0	1053900	
+	1054000	
+	1054100	
SUMMATION: SCORE = S +	SUM OF ITEM VALUES, 1054200	, PLUS 1.
MISSING VALUE RULES:	IF MISSING ON 2 OR M 1054300	MORE, SCORE
HISSING (=99	9). 1054400	
	100 1100	
RANGE: 1,7 +	1054500	
1IEA SIX-SUBJECT DATA APPENDIX	BANK MANUAL 75- 8-26 FILE T3000	PAGE 52
* NOTE A042 *		
+	1054600	
SCORING +	1054700	
KEY FOR TDISCIT D		IZENSHIP (TCHR)
+	1054900	
+ SHORT NAME EX'	TENDED LABEL 1055000	
ITEM		
+ NO RESPONSE	1055100	
+	1055200	
+	1055300	

MISSING A B ORIGINAL CO	DDES 1055400		
9 1 2 STORED CODES +	1055500		
+ TNC38 0 1 0 SCALE VALUE + TNIC47 0 1 0	1055600 SS 1055700		
TNC47 0 1 0 + TNC48 0 1 0	1055800		
+ TNC51 0 1 0 +	1055900 1056000		
+	1056100		
SUMMATION: SCORE = SUM OF ITEM +	VALUES, PLUS 1. 1056200		
MISSING VALUE RULES: IF MISSING (+ MISSING (=99).	1056300		
+ RANGE: 1,5	1056400		
+ 1IEA SIX-SUBJECT DATA BANK MANU APPENDIX 75- FILE T300	8-26		
* NOTE A044 * +	1056600		
SCORING + KEY FOR TNPOLCIT NONPOLITICA +	1056700 AL GOOD CITIZENSHIP (TCHR) 1056800		
+ SHORT NAME EXTENDED LAB	1056900 EL 1057000		
ITEM + NO RESPONSE +	1057100 1057200		
+	1057300		
MISSING A B ORIGINAL CO +	DDES 1057400		
9 1 2 STORED CODES			

+	1057500
+ TNC39 0 1 0 SCALE VALU	1057600 ES
+ TNC41 0 1 0	1057700
+	1057800
+	1057900
TNC45 0 1 0 +	1058000
TNC46 0 1 0 +	1058100
TNC52 0 1 0 +	1058200
+	1058300
SUMMATION: SCORE = SUM OF ITEM +	1 VALUES, PLUS 1. 1058400
MISSING VALUE RULES: IF MISSING	
+ MISSING (=99).	1058500
+	1058600
RANGE: 1,7 +	1058700
IIEA SIX-SUBJECT DATA BANK MANU	JAL PAGE 54
APPENDIX 75- FILE T30	- 8-26 00
* NOTE D048 *	
+	4029200
TYPE OF PROGRAM CODE FOR NETH +	ERLANDS STAGE 3 4029300
+	4029500
0 UNCLASSIFIABLE.	
÷	4029600
1 LHNO - LAGER HUISHOUDS- EN NIJ +	VERHEIDSONDERWIJS 4029700
(ELEMENTARY TECHNICAL AND DO! +	MESTIC SCIENCE TRAINING FOR GIRLS). 4029800
2 LTS - LAGER TECHNISCH ONDERW	
+ TRAINING FOR BOYS).	4029900
+	4030000
3 MAVO - MIDDELBAAR ALGEMEEN	VORMEND ONDER WIJS

+ (INTERMEDIATE GENERAL CONTINUE +	4030100 ED EDUCATION). 4030200
4 HAVO - HOGER ALGEMEEN VORMER +	ND ONDERWIJS (HIGHER GENERAL 4030300
CONTINUED EDUCATION). +	4030400
5 MMS - MIDDELBARE MEISJESSCHOO +	DL (SECONDARY SCHOOL FOR 4030500
GIRLS). +	4030600
6 PEDAGOGISCHE AKADEMIE (TEACH +	IER TRAINING SCHOOL FOR PRIMARY 4030700
SCHOOL TEACHERS). +	4030710
7 HBS - HOGER BURGER SCHOOL (SEC +	CONDARY MODERN SCHOOL). 4030800
8 ATHENEUM (SECONDARY MODERN +	SCHOOL). 4030900
9 GYMNASIUM (GRAMMAR SCHOOL). + 0	4031000
0* NOTE F004 * +	6001800
+ TEACHER'S TYPE OF EDUCATION COL	
+ TEACHER'S TYPE OF EDUCATION COL	DE FOR BELGIUM (FLEMISH)
+ TEACHER'S TYPE OF EDUCATION COL + 	DE FOR BELGIUM (FLEMISH) 6001900 6002100 2 YEARS' TRAINING TO BECOME 6002200 , AGRICULTURE, 6002300 DCATIONAL PRACTICE TO
+ TEACHER'S TYPE OF EDUCATION COI + 	DE FOR BELGIUM (FLEMISH) 6001900 6002100 2 YEARS' TRAINING TO BECOME 6002200 , AGRICULTURE, 6002300
+ TEACHER'S TYPE OF EDUCATION COI + 1 TEACHERS' TECHNICAL COLLEGE. 2 + TEACHERS OF TECHNICAL SUBJECTS + HORTICULTURE, COMMERCE AND VO + STUDENTS AGED 11-14 YEARS.	DE FOR BELGIUM (FLEMISH) 6001900 6002100 2 YEARS' TRAINING TO BECOME 6002200 , AGRICULTURE, 6002300 DCATIONAL PRACTICE TO 6002400 6002500

0 (CONTINUED)

450 HOURS' TRAINING PER YEA	
+ EXPERIENCE TO BECOME TEAC +	6002800 HERS IN A TECHNICAL SCHOOL. 6002900
3 TEACHERS' COLLEGE. 2 YEAR +	S' TRAINING TO BECOME TEACHERS 6003000
OF GENERAL EDUCATION TO SE +	ECONDARY SCHOOL STUDENTS 6003100
AGED 11-14 YEARS. +	6003200
4 UNIVERSITY GRADUATES ("LI +	CENSE"). 4 YEARS' TRAINING TO 6003300
BECOME TEACHERS OF SECONI	DARY SCHOOL STUDENTS 6003400
AGED 14 - 18 YEARS. + 0	6003500
0* NOTE F008 * +	 6004800
+	N CODE FOR BELGIUM (FRENCH) 6004900
STAGE 3 +	6005000
+	6005100
0 NO SPECIAL TRAINING. +	6005200
4 PRIMARY NORMAL SCHOOL (7	ΓEACHERS' TRAINING COLLEGE). 6005300
5 MIDDLE NORMAL SCHOOL (TH +	EACHERS' TRAINING COLLEGE). 6005400
7 UNIVERSITY. + 1IEA SIX-SUBJECT DATA BANK M APPENDIX FILI	6005500 MANUAL PAGE 56 75- 8-26 E T3000
* NOTE F010 * +	6005600
TEACHER'S TYPE OF EDUCATIO +	N CODE FOR CHILE 6005700
+	6005800

0 NO TRAINING. +	6005900		
1 ANY TYPE OF TRAINING GIVEN BY	AN INSTITUTION NOT GRANTING 6006000		
A PROFESSIONAL OR SPECIALIZED D +			
2 SOME STUDIES IN SPECIAL SCHOOL + ELEMENTARY SCHOOL TEACHERS (N +	6006200		
NORMAL"). +	6006400		
3 A DEGREE OBTAINED IN THE SAME	TYPE OF SCHOOL AS IN 6006500		
CATEGORY 4. +	6006600		
4 SOME UNIVERSITY STUDIES. +	6006700		
5 UNIVERSITY DEGREE, BUT NOT IN S +	SUBJECT PRESENTLY TAUGHT. 6006800		
6 UNIVERSITY DEGREE FOR SECOND.	ARY SCHOOL TEACHING IN 6006900		
SUBJECT PRESENTLY TAUGHT.	6007000		
0	6007100		
TEACHER'S TYPE OF EDUCATION CODE FOR ENGLAND + 6007200			
AND WALES +	6007300		
+	6007400		
0 NONE. +	6007500		
2 TECHNICAL COLLEGE. +	6007600		
4 COLLEGE OF EDUCATION. +	6007700		
6 OTHER COLLEGE OF FURTHER EDU +	CATION. 6007800		
8 UNIVERSITY.			

+ 1IEA SIX-SUBJECT DATA BANK MANU APPENDIX 75- FILE T300	8-26
* NOTE F014 * +	6008000
TEACHER'S TYPE OF EDUCATION COI + REPUBLIC OF GERMANY +	DE FOR FEDERAL 6008100 6008200
+	6008300
4 LEHRERSEMINAR (TEACHER TRAIN +	ING COLLEGE). 6008400
5 P#DAGOGISCHE AKADEMIE (PEDAC + HOCHSCHULE FUR LEHRERBILDUNG + TEACHER TRAINING), LEHRERBILDU + (TEACHER TRAINING INSTITUTION, B +	6008500 (HIGH SCHOOL FOR 6008600 NGSANSTALT 6008700
6 P#DAGOGISCHE HOCHSCHULE (PED + P#DAGOGISCHES INSTITUT (PEDAGO + AFTER 1945). +	6008900
7 UNIVERSITY (PROGRAM FOR TEACH + AND "REALSCHULE"). +	HERS OF "VOLKSSCHULE" 6009200 6009300
9 UNIVERSITY, TECHNICAL UNIVERS + TEACHERS OF "GYMNASIUM"). + 1IEA SIX-SUBJECT DATA BANK MANU APPENDIX 75- FILE T300	6009400 6009500 JAL PAGE 58 8-26
* NOTE F016 * +	6009600
TEACHER'S TYPE OF EDUCATION COI +	DE FOR FINLAND 6009700

+

0 INSTITUTION: SCHOOL OF ECONOM	
+ VOCATIONAL SCHOOL, INSTITUTE FC	6009900 DR HOME ECONOMICS.
+	6010000
AMOUNT/LEVEL: NO SPECIFIC TEACH	IER TRAINING; ONLY MIDDLE 6010100
SCHOOL COURSE OR LESS THAN 3 YE	
SCHOOL. EXAMPLES OF TEACHERS A	AT THIS LEVEL: SKILLED 6010300
WORKER, LOWER TECHNICIAN.	(010400
+	6010400
1 INSTITUTION: TECHNICAL SCHOOL, +	INSTITUTE FOR ECONOMICS, 6010500
SPORTS INSTITUTE, GYMNASIUM. AN +	AOUNT/LEVEL: AT MOST 6010600
2 YEARS' TRAINING FOLLOWING MID +	DLE SCHOOL; 3-4 YEARS' 6010700
TRAINING FOLLOWING CIVIC SCHOO	L; GYMNASIUM COURSE.
+ EXAMPLES OF TEACHERS AT THIS LE	6010800 VEL: YOUTH OR SPORTS
+	6010900
INSTRUCTOR, TECHNICIAN.	6011000
	0011000
2 INSTITUTION: TEACHER TRAINING	
+ TEACHER INSTITUTE (OPETTAJAOPIS	6011100 TO), TECHNICAL INSTITUTE,
+	6011200
NURSING SCHOOL. AMOUNT/LEVEL: +	MORE THAN 2 BUT NOT MORE 6011300
THAN 4 YEARS OF EDUCATION FOLLO	
	6011400
OR A MINIMUM OF 5 YEARS' EDUCAT +	6011500
EXAMPLES OF TEACHERS AT THIS LE	VEL: PRIMARY SCHOOL
+ TEACHED KINDERCARTENTEACHED	6011600 VOCATIONAL SCHOOL TEACHER
TEACHER, KINDERGARTEN TEACHER +	6011700
A DIGTITUTION INCLIED TEACHED TO	
3 INSTITUTION: HIGHER TEACHER TR +	6011800
FOR TRAINING NURSES. AMOUNT/LE +	
EDUCATION FOLLOWING MATRICULA	ATION EXAMINATION; MORE THAN 6012000
4 YEARS BEYOND MIDDLE SCHOOL. 1 +	6012100
THIS LEVEL: PRIMARY SCHOOL TEAC +	HER, HANDICRAFT TEACHER, 6012200
* SPECIALIST NURSE, VOCATIONAL SC	
+	6012300

4 INSTITUTION: COLLEGE, HIGHER TEACHER TRAINING INSTITUTE.

	6012400		
AMOUNT/LEVEL: PEDAGOGICAL SPE	6012500		
3 YEARS' NONUNIVERSITY TRAINING			
EXAMINATION. EXAMPLES OF TEAC	HERS AT THIS LEVEL:		
+ TEACHER OF ARTS, MUSIC, SPORTS C			
+ FORMALLY QUALIFIED GENERAL CO			
+ SCHOOL; TEACHER IN SCHOOL FOR 7 +	6012900 THE HANDICAPPED. 6013000		
5 INSTITUTION: UNIVERSITY OR COL			
+ ARTS, BACHELOR OF SCIENCE OR EQ	6013100 UIVALENT DEGREE. 6013200		
+ EXAMPLE OF TEACHERS AT THIS LEV +			
(NUOREMPI LEHTORI) IN A SECONDA +			
6 INSTITUTION: UNIVERSITY OR COL	LEGE. LEVEL: MASTER OF 6013500		
+ ARTS, MASTER OF SCIENCE OR EQUI' +			
1IEA SIX-SUBJECT DATA BANK MANU			
FILE T300			
0 (CONTINUED)			
OF TEACHERS AT THIS LEVEL: SENIO	R TEACHER (VANHEMPI		
+	6013700		
LEHTORI) IN A SECONDARY SCHOOL +	6013800		
7 INSTITUTION: UNIVERSITY OR COLLEGE. LEVEL: LICENTIATE'S + 6013900			
DEGREE.	0012700		
+	6014000		
8 INSTITUTION: UNIVERSITY OR COL	LEGE. LEVEL: DOCTOR'S		
+ DECDEE	6014100		
DEGREE. +	6014200		
1IEA SIX-SUBJECT DATA BANK MANU			
APPENDIX 75- FILE T300	8-26 00		
* NOTE F020 * +	6015400		

TEACHER'S TYPE OF EDUCATION COD +	E FOR HUNGARY 6015500
+	6015600
0 NO TRAINING BEYOND GENERAL SE +	CONDARY EDUCATION. 6015700
	LLEGE BUT DID NOT 6015800
GRADUATE. +	6015900
2 CURRENTLY ATTENDING TEACHER +	TRAINING COLLEGE. 6016000
3 GRADUATE OF A TEACHER TRAININ +	G SCHOOL 6016100
	ONDARY SCHOOL), 6016200
QUALIFIED TO TEACH GRADES 1-4. +	6016300
4 GRADUATE OF TEACHER TRAINING	SCHOOL 6016400
(AN OUTDATED EQUIVALENT OF SECO	
	6016600
ABOUT 1 YEAR, QUALIFIED TO TEACH +	I GRADES 5-8. 6016700
5 GRADUATE OF TEACHER TRAINING +	COLLEGE, 3 YEARS' 6016800
TRAINING AFTER MATRICULATION EX	
QUALIFIED TO TEACH GRADES 1-4. +	6017000
6 GRADUATE OF TEACHER TRAINING	COLLEGE, 4 YEARS' 6017100
+ TRAINING AFTER MATRICULATION EX +	
QUALIFIED TO TEACH GRADES 5-8 IN	
SCHOOL. +	6017400
7 UNIVERSITY GRADUATE WITHOUT 7	TEACHER TRAINING 6017500
(ENGINEER, ECONMOMIST, PHYSICIAN +	
8 GRADUATE OF A UNIVERSITY TEAC	
+ FACULTY, QUALIFIED TO TEACH GRA	6017700 DES 9-12 IN A

+ SECONDARY SCHOOL. + 9 UNIVERSITY GRADUATE WITH A D + A TEACHER TRAINING FACULTY. + 1IEA SIX-SUBJECT DATA BANK MANU APPENDIX 75- FILE T30 * NOTE F026 *	6018000 6018100 JAL PAGE 61 - 8-26
+	6019000
TEACHER'S TYPE OF EDUCATION CO + +	DE FOR IRELAND 6019100 6019300
0 NONE. +	6019400
1 TRAINING COLLEGE. +	6019500
2 COLLEGE OF ART. +	6019600
3 SCHOOL OF MUSIC. +	6019700
4 COLLEGE OF TECHNOLOGY. +	6019800
5 OTHER COLLEGES OF FURTHER ED +	UCATION. 6019900
6 UNIVERSITY. + 0	6020000
0* NOTE F030 * +	6020500
TEACHER'S TYPE OF EDUCATION CO +	DE FOR ISRAEL STAGE 3 6020600
+	6020700
CODE NOT GIVEN. TOO MUCH MISS + VARIABLE TO BE USED. +	SING DATA FOR 6020800 6020900

1IEA SIX-SUBJECT DATA BANK MANUAL APPENDIX 75- 8-26 FILE T3000 PAGE 62

* NOTE F032 * +	6021000
TEACHER'S TYPE OF EDUCATION COI +	DE FOR ITALY 6021100
+	6021200
0 NO TRAINING BEYOND GENERAL SI	ECONDARY EDUCATION. ONLY 6021300
TEMPORARY CERTIFICATION. +	6021400
1 NO TRAINING BEYOND GENERAL SI	ECONDARY EDUCATION, BUT WITH 6021500
TENURED POSITION AS A TEACHER. +	6021600
2 ATTENDED UNIVERSITY BUT DID N +	OT GRADUATE. 6021700
3 UNIVERSITY GRADUATE, NOT OFFIC +	CIALLY QUALIFIED 6021800
("NON ABILITATO"). +	6021900
4 UNIVERSITY GRADUATE, OFFICIALI +	LY QUALIFIED ("ABILITATO"). 6022000
5 UNIVERSITY GRADUATE, OFFICIALI	LY QUALIFIED, WITH PERMANENT 6022100
3-YEAR APPOINTMENT. +	6022200
6 UNIVERSTIY GRADUATE, OFFICIALI +	6022300
POSITION FILLED BY PUBLIC COMPET +	FITION. 6022400
7 UNIVERSTIY GRADUATE WITH TWC +	O OR MORE DEGREES. 6022500
8 PH.D. DEGREE ("DOCENZA").	(022(00
+ 1IEA SIX-SUBJECT DATA BANK MANU APPENDIX 75- FILE T300	8-26
	v
* NOTE F036 * +	6024900

TEACHER'S TYPE OF EDUCATION CO+	DDE FOR NETHERLANDS 6025000
+	6025100
0 NO SPECIFIC TRAINING IN TEACHI +	NG AFTER PROFESSIONAL OR 6025200
VOCATIONAL TRAINING. +	6025300
1 TEACHER TRAINING SCHOOL FOR	
+ QUALIFICATION FOR LOWER VOCA' +	6025400 FIONAL SCHOOLS. 6025500
2 TEACHER TRAINING SCHOOL WITH +	H ADDITIONAL QUALIFICATION FOR 6025600
HEADMASTER. +	6025700
3 PRIMARY TEACHER WITH ONE OR	MORE QUALIFYING CERTIFICATES 6025800
FOR SUBJECTS IN LOWER GENERAL +	
4 TEACHER WITH A BACHELOR'S DE	
+ SUBJECTS IN GENERAL SECONDARY +	6026000 (EDUCATION (MO-A LEVEL). 6026100
5 SAME AS CATEGORY 4, BUT WITH	CERTIFICATE AT THE MORE 6026200
ADVANCED B LEVEL.	6026300
6 TEACHER WHO HAS FULL UNIVER	
+ COMPLETED DOCTORAL THESIS (DC +	6026400
7 TEACHER WITH A DOCTOR'S TITLE	Ξ.
+ 1IEA SIX-SUBJECT DATA BANK MAN APPENDIX 75	6026600 UAL PAGE 64 5- 8-26
FILE T30	
* NOTE F038 * +	6026700
TEACHER'S TYPE OF EDUCATION CO	DDE FOR NEW ZEALAND 6026800
+	6026900

0 NO TRAINING AT ALL. 6027000 +1 TEACHERS WITH TRADE, INDUSTRIAL, COMMERCIAL OR 6027100 EQUIVALENT QUALIFICATIONS. 6027200 +2 POLYTECHNIC QUALIFICATIONS (NEW ZEALAND CERTIFICATE OF 6027300 ENGINEERING OR EQUIVALENT). 6027400 +3 TEACHERS COLLEGE (DIVISION A*, SPECIALIST TRAINING). 6027500 4 TEACHERS COLLEGE PLUS SOME UNIVERSITY OR DIPLOMA UNITS 6027600 +OR LETTERS, E.G. ASSOCIATE OF TRINITY COLLEGE OF MUSIC, 6027700 LONDON (ATCL). +6027800 5 TEACHERS COLLEGE PLUS DIPLOMA OF TEACHING. 6027900 6 UNIVERSITY DEGREE OR DIPLOMA, NO PROFESSIONAL TRAINING. 6028000 +7 UNIVERSITY DEGREE OR DIPLOMA PLUS EMERGENCY TEACHER 6028100 +TRAINING SCHEMES. 6028200 +8 UNIVERSITY DEGREE OR DIPLOMA PLUS TEACHERS COLLEGE 6028300 +(GRADUATE FROM DIVISION A, B* OR C*). +6028400 *DIVISION A = PRIMARY TEACHER TRAINING. +6028500 *DIVISION B = CONCURRENT UNIVERSITY AND TEACHER TRAINING. +6028600 *DIVISION C = GRADUATE TEACHER TRAINING. 6028700 1IEA SIX-SUBJECT DATA BANK MANUAL PAGE 65 **APPENDIX** 75-8-26 **FILE T3000** * NOTE F040 * +6028800

TEACHER'S TYPE OF EDUCATION COI +	DE FOR RUMANIA 6028900
+	6029000
0 GRADUATE OF SECONDARY SCHOO +	L. 6029100
1 GRADUATE OF SECONDARY SCHOO	L WITH NO INTENSIVE TRAINING 6029110
FOR GRADES 5 - 8. +	6029112
2 GRADUATE OF A PEDAGOGICAL INS +	STITUTE WITH PROBATIONARY 6029120
QUALIFICATION FOR GRADES 5 - 8. +	6029122
3 GRADUATE OF A CORRESPONDENC +	E PEDAGOGICAL INSTITUTE WITH 6029130
PROBATIONARY QUALIFICATION FOR +	R GRADES 5 - 8. 6029132
4 PASSED A QUALIFYING EXAMINATI +	ON FOR GRADES 5 - 8. 6029140
5 GRADUATE OF A PEDAGOGICAL INS + EXAMINATION OF A HIGHER DEGREE	STITUTE WHO PASSED A QUALIFYING 6029150 2.
+	6029152
6 (POP II ONLY:) GRADUATE OF UNIV	ERSITY WHO PASSED A 6029160
QUALIFYING EXAMINATION. +	6029162
7 (POP IV ONLY:) GRADUATE OF UNIV +	YERSITY WHO PASSED A 6029170
QUALIFYING EXAMINATION. +	6029172
8 GRADUATE OF UNIVERSITY WHO PA	ASSED A QUALIFYING EXAMINATION 6029180
OF A HIGHER DEGREE. +	6029182
9 GRADUATE OF UNIVERSITY WITH C	COURSES FOR TEACHER EDUCATION 6029190
IMPROVEMENT. +	6029192
1IEA SIX-SUBJECT DATA BANK MANU	AL PAGE 66 8-26
* NOTE F044 *	
+	6030100

TEACHER'S TYPE OF EDUCATION COI	
+	6030200
STAGE 3 +	6030300
	0050500
+	6030400
0 NONE.	
+	6030500
1 TECHNICAL COLLEGE (OTHER THAN	
+ TION).	6030600
+	6030700
2 COLLEGE OF EDUCATION.	(00000
+	6030800
3 CENTRAL INSTITUTION.	
+	6030900
4 UNIVERSITY. +	6031000
IIEA SIX-SUBJECT DATA BANK MANU	
	8-26
FILE T300	00
* NOTE F048 *	
+	6032600
TEACHER'S TYPE OF EDUCATION COI	DE FOR SWEDEN
+	6032700
STAGE 3	(0.2.2.0.0.0)
+	6032800
+	6032900
0 NO EDUCATION BEYOND SECONDA	
+ SECONDARY SCHOOL IS TAKEN TO B	6033000 E THE "STUDENT
+	6033100
EXAMEN", I.E. MATRICULATION EXA	MINATION).
	·
+	6033200
	6033200
+ 1 2 OR 4 YEARS' TRAINING TO BECOM +	6033200
1 2 OR 4 YEARS' TRAINING TO BECOM + SCHOOL TEACHER.	6033200 IE ELEMENTARY 6033300
1 2 OR 4 YEARS' TRAINING TO BECOM +	6033200 IE ELEMENTARY
1 2 OR 4 YEARS' TRAINING TO BECOM + SCHOOL TEACHER.	6033200 IE ELEMENTARY 6033300 6033400
1 2 OR 4 YEARS' TRAINING TO BECOM + SCHOOL TEACHER. + 2 ELEMENTARY SCHOOL TEACHER W +	6033200 IE ELEMENTARY 6033300 6033400 /ITH FURTHER TRAINING 6033500
1 2 OR 4 YEARS' TRAINING TO BECOM + SCHOOL TEACHER. + 2 ELEMENTARY SCHOOL TEACHER W	6033200 IE ELEMENTARY 6033300 6033400 /ITH FURTHER TRAINING 6033500

A SPECIAL SUBJECT). +	6033700
3 FIRST LEVEL UNIVERSITY DEGREE + TEKN.MAG., FIL.KAND.). +	(FIL.MAG., 6033800 6033900
4 ADVANCED UNIVERSITY DEGREE (+ DOCTOR'S DEGREE). +	LICENTIATE'S OR 6034000 6034100
5 OTHER. + 1IEA SIX-SUBJECT DATA BANK MANU APPENDIX 75- FILE T300	8-26
* NOTE F052 * +	6035700
TEACHER'S TYPE OF EDUCATION CO + STAGE 3 +	DE FOR THAILAND 6035800 6035900
+ 0 NONE. +	6036000 6036100
1 BELOW BACHELOR'S DEGREE (LOW +	/EST). 6036200
2 BELOW BACHELOR'S DEGREE (MID +	DLE). 6036300
3 BELOW BACHELOR'S DEGREE (HIGI +	6036400
4 BACHELOR'S DEGREE FROM TECHN + BUSINESS SCHOOL (LOWEST).	6036500
+ 5 BACHELOR'S DEGREE FROM TECHN +	6036600 NICAL COLLEGE, 6036700
BUSINESS SCHOOL (MIDDLE). +	6036800
6 BACHELOR'S DEGREE FROM TECHN + BUSINESS SCHOOL (HIGHEST).	6036900
+	6037000

7 UNIVERSITY (BACHELOR). +	6037100		
8 UNIVERSITY (MASTER). +	6037200		
9 UNIVERSITY (DOCTORATE). + 1IEA SIX-SUBJECT DATA BANK MANU APPENDIX 75 FILE T30	- 8-26	PAGE	69
* NOTE F054 * +	6037400		
TEACHER'S TYPE OF EDUCATION CO +	DE FOR USA 6037500		
+	6037600		
0 NO TRAINING BEYOND HIGH SCHO +	OL. 6037700		
1 NORMAL SCHOOL. +	6037800		
2 PUBLIC COLLEGE. +	6037900		
3 PRIVATE COLLEGE. +	6038000		
4 PUBLIC UNIVERSITY. +	6038100		
5 PRIVATE UNIVERSITY. + 1IEA SIX-SUBJECT DATA BANK MANU APPENDIX 75 FILE T30	- 8-26	PAGE	70
* NOTE G018 * +	7022300		
STRATIFICATION CODE FOR BELGIU + ENGLISH F.LANG. POPULATION 2 + EXECUTION: THE PERCENT OF REFU	7022400 7022500	EPORTEI	D TO BE
+	7022502		

LARGE.

7022504

TARGET POPULATION: STUDENTS A	GED 14 15 ON JANUARY 1
+	7022506
1972, ATTENDING GRADE 8 OR 9 AN	
+	7022508
FIRST FOREIGN LANGUAGE.	1022300
+	7022510
	1022310
EXCLUDED STUDENTS: THOSE ATTE	NDING VOCATIONAL SCHOOLS
+	7022512
(ECOLES PROFESSIONNELLES, NOT	ECOLES TECHNIQUES) OR
+	7022514
VOCATIONAL FORMS, AND THOSE	IN SCHOOLS FOR THE MENTALLY
+	7022516
HANDICAPPED, AS WELL AS THOSE	
+	7022518
GRADES.	
+	7022520
THE DESCRIPTIONS OF THE SAMPLE	
THE DESCRIPTIONS OF THE SAMPL	E DESIGN AND EXECUTION AND
+	7022522
+	
+	7022522
+ THE TARGET AND EXCLUDED POPUL	7022522 ATIONS ARE TAKEN FROM INFORMA- 7022524
+ THE TARGET AND EXCLUDED POPUL + TION SUPPLIED BY THE NATIONAL T +	7022522 ATIONS ARE TAKEN FROM INFORMA- 7022524 ECHNICAL OFFICER, AND SHOULD 7022526
+ THE TARGET AND EXCLUDED POPUL + TION SUPPLIED BY THE NATIONAL T	7022522 ATIONS ARE TAKEN FROM INFORMA- 7022524 ECHNICAL OFFICER, AND SHOULD 7022526
+ THE TARGET AND EXCLUDED POPUL + TION SUPPLIED BY THE NATIONAL T + BE COMPARED WITH THE AGE AND C +	7022522 ATIONS ARE TAKEN FROM INFORMA- 7022524 ECHNICAL OFFICER, AND SHOULD 7022526 GRADE FREQUENCIES IN THE 7022528
+ THE TARGET AND EXCLUDED POPUL + TION SUPPLIED BY THE NATIONAL T + BE COMPARED WITH THE AGE AND C	7022522 ATIONS ARE TAKEN FROM INFORMA- 7022524 ECHNICAL OFFICER, AND SHOULD 7022526 GRADE FREQUENCIES IN THE 7022528 RE ACCURATE DESCRIPTION OF THE
+ THE TARGET AND EXCLUDED POPUL + TION SUPPLIED BY THE NATIONAL T + BE COMPARED WITH THE AGE AND C + INTRODUCTORY MANUAL FOR A MO +	7022522 ATIONS ARE TAKEN FROM INFORMA- 7022524 ECHNICAL OFFICER, AND SHOULD 7022526 GRADE FREQUENCIES IN THE 7022528
+ THE TARGET AND EXCLUDED POPUL + TION SUPPLIED BY THE NATIONAL T + BE COMPARED WITH THE AGE AND C + INTRODUCTORY MANUAL FOR A MO	7022522 ATIONS ARE TAKEN FROM INFORMA- 7022524 ECHNICAL OFFICER, AND SHOULD 7022526 GRADE FREQUENCIES IN THE 7022528 RE ACCURATE DESCRIPTION OF THE
+ THE TARGET AND EXCLUDED POPUL + TION SUPPLIED BY THE NATIONAL T + BE COMPARED WITH THE AGE AND C + INTRODUCTORY MANUAL FOR A MO +	7022522 ATIONS ARE TAKEN FROM INFORMA- 7022524 ECHNICAL OFFICER, AND SHOULD 7022526 GRADE FREQUENCIES IN THE 7022528 RE ACCURATE DESCRIPTION OF THE
+ THE TARGET AND EXCLUDED POPUL + TION SUPPLIED BY THE NATIONAL T + BE COMPARED WITH THE AGE AND C + INTRODUCTORY MANUAL FOR A MO + ACTUAL SAMPLE.	7022522 ATIONS ARE TAKEN FROM INFORMA- 7022524 ECHNICAL OFFICER, AND SHOULD 7022526 GRADE FREQUENCIES IN THE 7022528 RE ACCURATE DESCRIPTION OF THE 7022530
+ THE TARGET AND EXCLUDED POPUL + TION SUPPLIED BY THE NATIONAL T + BE COMPARED WITH THE AGE AND C + INTRODUCTORY MANUAL FOR A MO + ACTUAL SAMPLE. +	7022522 ATIONS ARE TAKEN FROM INFORMA- 7022524 ECHNICAL OFFICER, AND SHOULD 7022526 GRADE FREQUENCIES IN THE 7022528 RE ACCURATE DESCRIPTION OF THE 7022530 7022532
+ THE TARGET AND EXCLUDED POPUL + TION SUPPLIED BY THE NATIONAL T + BE COMPARED WITH THE AGE AND C + INTRODUCTORY MANUAL FOR A MO + ACTUAL SAMPLE. + FOR STAGE 2 THE FIGURES FOR DES	7022522 ATIONS ARE TAKEN FROM INFORMA- 7022524 ECHNICAL OFFICER, AND SHOULD 7022526 GRADE FREQUENCIES IN THE 7022528 RE ACCURATE DESCRIPTION OF THE 7022530 7022532
+ THE TARGET AND EXCLUDED POPUL + TION SUPPLIED BY THE NATIONAL T + BE COMPARED WITH THE AGE AND C + INTRODUCTORY MANUAL FOR A MO + ACTUAL SAMPLE. + FOR STAGE 2 THE FIGURES FOR DES +	7022522 ATIONS ARE TAKEN FROM INFORMA- 7022524 ECHNICAL OFFICER, AND SHOULD 7022526 GRADE FREQUENCIES IN THE 7022528 RE ACCURATE DESCRIPTION OF THE 7022530 7022532 SIGNED NUMBER OF STUDENTS 7022534
+ THE TARGET AND EXCLUDED POPUL + TION SUPPLIED BY THE NATIONAL T + BE COMPARED WITH THE AGE AND C + INTRODUCTORY MANUAL FOR A MO + ACTUAL SAMPLE. + FOR STAGE 2 THE FIGURES FOR DES	7022522 ATIONS ARE TAKEN FROM INFORMA- 7022524 ECHNICAL OFFICER, AND SHOULD 7022526 GRADE FREQUENCIES IN THE 7022528 RE ACCURATE DESCRIPTION OF THE 7022530 7022532 SIGNED NUMBER OF STUDENTS 7022534

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STUDENTS IN THE POPULATION FROM WHICH THE SAMPLE WAS TO BE 7022538 +DRAWN (NPOP), WHEN GIVEN, WERE TAKEN FROM THE WEIGHTING 7022540 +SUMMARY PRINTOUT; THE PRIOR SOURCE OF THESE FIGURES IS 7022542 UNKNOWN, BUT THEY ARE PRESUMABLY THE ONES USED IN CREATING +7022544 THE WEIGHTS WHICH APPEAR IN THE DATA. FOR STAGE 3, THE 7022546 +POPULATION FIGURES ARE TAKEN FROM FILES IN STOCKHOLM, AND 7022548 +THUS MAY NOT BE THE ONES USED IN THE COMPUTATION OF WEIGHTS. 7022550 +NOTE THAT THE TOTAL NPOP GIVEN BELOW INCLUDES THE POPULATION +7022552 OF ANY UNSAMPLED STRATA. TO REPLICATE THE CURRENT WEIGHTS, 7022554 THE POPULATION OF THOSE STRATA SHOULD BE SUBTRACTED FROM 7022556 +THE TOTAL BEFORE APPLYING THE WEIGHTING FORMULA FOUND ON 7022558 PAGE 10 OF THE INTRODUCTORY MANUAL. +7022560 STR SUPSTR STRATUM NAME STRWGT N NSCH +7022600 --- ----- ----- ----7022700 (SSWGT DN DNSCH N IN POP) 7022750 **1IEA SIX-SUBJECT DATA BANK MANUAL** PAGE 71 APPENDIX 75-8-26 **FILE T3000** 0 (CONTINUED) -----7022760 +1 STATE AND LOCAL AUTHORITY, 1.05 402 21 1 7022800 ACADEMIC SCHOOLS 7022900 (1.00 3,772) 7022950 +1 CATHOLIC, ACADEMIC SCHOOLS 0.94 170 15 2 7023000 +(1.00 1,429) +7023050 1 STATE AND LOCAL AUTHORITY, 1.09 120 7 3 7023100 +**TECHNICAL SCHOOLS** 7023200 +(1.00 1,166) 7023250 +1 CATHOLIC, TECHNICAL SCHOOLS 0.30 33 1 4 7023300 +(1.00 87) 7023350 TOTAL (6,454) 725 44 7023400 1IEA SIX-SUBJECT DATA BANK MANUAL PAGE 72 **APPENDIX** 75-8-26

FILE T30	00
* NOTE G020 * +	7023500
STRATIFICATION CODE FOR BELGIU + ENGLISH F.LANG. POPULATION 4 +	M, FRENCH 7023600 7023700
EXECUTION: THE PERCENT OF REFU + LARGE. +	VSALS WAS REPORTED TO BE 7023702 7023704
TARGET POPULATION: STUDENTS IN + SCHOOL WHO WERE STUDYING EN + FOREIGN LANGUAGE. +	7023706
EXCLUDED STUDENTS: THOSE ATTE + (ECOLES PROFESSIONNELLES, NOT + VOCATIONAL FORMS, AND THOSE + HANDICAPPED. +	7023712 ECOLES TECHNIQUES) OR 7023714
+ TION SUPPLIED BY THE NATIONAL T + BE COMPARED WITH THE AGE AND (+	7023720 LATIONS ARE TAKEN FROM INFORMA- 7023722 ECHNICAL OFFICER, AND SHOULD 7023724
FOR STAGE 2 THE FIGURES FOR DE + (DN), DESIGNED NUMBER OF SCHOO + STUDENTS IN THE POPULATION FRO +	7023732 LS (DNSCH) AND NUMBER OF 7023734

DRAWN (NPOP), WHEN GIVEN, WERE TAKEN FROM THE WEIGHTING 7023738 SUMMARY PRINTOUT; THE PRIOR SOURCE OF THESE FIGURES IS 7023740 UNKNOWN, BUT THEY ARE PRESUMABLY THE ONES USED IN CREATING 7023742 THE WEIGHTS WHICH APPEAR IN THE DATA. FOR STAGE 3, THE 7023744 POPULATION FIGURES ARE TAKEN FROM FILES IN STOCKHOLM, AND 7023746 THUS MAY NOT BE THE ONES USED IN THE COMPUTATION OF WEIGHTS. 7023748 NOTE THAT THE TOTAL NPOP GIVEN BELOW INCLUDES THE POPULATION 7023750 +OF ANY UNSAMPLED STRATA. TO REPLICATE THE CURRENT WEIGHTS, 7023752 THE POPULATION OF THOSE STRATA SHOULD BE SUBTRACTED FROM 7023754 THE TOTAL BEFORE APPLYING THE WEIGHTING FORMULA FOUND ON 7023756 PAGE 10 OF THE INTRODUCTORY MANUAL. 7023758 +STR SUPSTR STRATUM NAME STRWGT N NSCH 7023800 --- ----- ----- ----7023900 +(SSWGT DN DNSCH N IN POP) 7023950 ---- ---- ----- -------7023960 +1IEA SIX-SUBJECT DATA BANK MANUAL PAGE 73 APPENDIX 75-8-26 **FILE T3000** (CONTINUED) 0 -----1 1 STATE AND LOCAL AUTHORITY. 0.83 571 17 7024000 ACADEMIC SCHOOLS 7024100 +(1.00 4,987) +7024150 1 CATHOLIC, ACADEMIC SCHOOLS 1.46 383 15 2 7024200 5,848) (1.00 7024250 +1 STATE AND LOCAL AUTHORITY, 0.69 348 15 3

7024300

7024400

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TECHNICAL SCHOOLS

+

(1.00	2,504)	7024450		
4 1 CATHOLIC,	TECHNICAL SCH	HOOLS 1.17 18 7024500	33 7	
(1.00 +	2,238)	7024550		
TOTAL (15,577)	1485 54 7024600		
1IEA SIX-SUBJECT I APPENDIX		75-8-26	AGE 74	
* NOTE G028 * +		7044300		
STRATIFICATION C	ODE FOR CHILI	57044400		
ENGLISH F.LANG. +	POPULATION 4	7044500		
TARGET POPULAT	ION: STUDENTS	IN THE LAST YEA 7044502	R OF SECONDARY	
EDUCATION IN E	ITHER ACADEM	IC OR VOCATIONA 7044504	AL PROGRAMS WH	0
WERE STUDYING +	ENGLISH.	7044506		
THE DESCRIPTIO	NS OF THE SAM	PLE DESIGN AND I 7044508	EXECUTION AND	
THE TARGET AND	EXCLUDED POP		KEN FROM INFOR	MA-
TION SUPPLIED BY +	THE NATIONAL	L TECHNICAL OFFI 7044512	CER, AND SHOULI)
BE COMPARED WI	TH THE AGE AN	D GRADE FREQUE 7044514	NCIES IN THE	
INTRODUCTORY M +	IANUAL FOR A N	MORE ACCURATE 7044516	DESCRIPTION OF 1	THE
ACTUAL SAMPLE. +		7044518		
FOR STAGE 2 THE	E FIGURES FOR I	DESIGNED NUMBE 7044520	R OF STUDENTS	
(DN), DESIGNED NU +	UMBER OF SCHO		ONUMBER OF	
STUDENTS IN THE +	POPULATION FI		AMPLE WAS TO B	E
DRAWN (NPOP), W	HEN GIVEN, WE	RE TAKEN FROM 1 7044526	THE WEIGHTING	
SUMMARY PRINTC	UT; THE PRIOR	SOURCE OF THESH	E FIGURES IS	

+7044528 UNKNOWN, BUT THEY ARE PRESUMABLY THE ONES USED IN CREATING 7044530 THE WEIGHTS WHICH APPEAR IN THE DATA. FOR STAGE 3, THE 7044532 POPULATION FIGURES ARE TAKEN FROM FILES IN STOCKHOLM, AND 7044534 THUS MAY NOT BE THE ONES USED IN THE COMPUTATION OF WEIGHTS. 7044536 NOTE THAT THE TOTAL NPOP GIVEN BELOW INCLUDES THE POPULATION 7044538 OF ANY UNSAMPLED STRATA. TO REPLICATE THE CURRENT WEIGHTS, 7044540 THE POPULATION OF THOSE STRATA SHOULD BE SUBTRACTED FROM 7044542 THE TOTAL BEFORE APPLYING THE WEIGHTING FORMULA FOUND ON 7044544 PAGE 10 OF THE INTRODUCTORY MANUAL. +7044546 STR SUPSTR STRATUM NAME STRWGT N NSCH 7044600 +--- ----- ----- ----____ __ __ 7044700 +(SSWGT DN DNSCH N IN POP) 7044750 ---- ---- ----- -------+7044760 1 GEOGRAPHICAL GROUP I, LARGE, 1.00 494 15 25 7044800 +ACADEMIC, PUBLIC 7044900 +(1.00 12,679) +7044950 3 GEOGRAPHICAL GROUP I, LARGE, 1.04 91 4 26 7045000 +VOCATIONAL, PUBLIC +7045100 (1.00 2,437) +7045150 27 1 GEOGRAPHICAL GROUP I, MEDIUM-0.83 337 10 7045200 1IEA SIX-SUBJECT DATA BANK MANUAL PAGE 75 APPENDIX 75-8-26 **FILE T3000** 0 (CONTINUED) _____ SIZED, ACADEMIC, PUBLIC 7045300 +(1.00 7,168)

+		7045350
28 +	3 GEOGRAPHICAL GROUP I, ME SIZED, VOCATIONAL, PUBLIC	DIUM- 1.34 90 3 7045400
++	(1.00 3,108)	7045500 7045550
30 +	3 GEOGRAPHICAL GROUP I, SM VOCATIONAL, PUBLIC	ALL, 1.73 20 1 7045600
++	(1.00 892)	7045700 7045750
33 +	2 GEOGRAPHICAL GROUP I, ME SIZED, ACADEMIC, PRIVATE	DIUM- 1.01 199 8 7045800
++	(1.00 5,162)	7045900 7045950
34 +	4 GEOGRAPHICAL GROUP I, ME SIZED, VOCATIONAL, PRIVATE	7046000
+	(1.00 952)	7046100 7046150
35 +	2 GEOGRAPHICAL GROUP I, SM ACADEMIC, PRIVATE	7046200
+	(1.00 5,208)	7046300 7046350
36 +	4 GEOGRAPHICAL GROUP I, SM VOCATIONAL, PRIVATE	7046400
+	(1.00 392)	7046500 7046550
37 +	5 GEOGRAPHICAL GROUP II, LA ACADEMIC, PUBLIC	ARGE, 1.00 144 5 7046600
+	(1.00 3,701)	7046700 7046750
39 +	5 GEOGRAPHICAL GROUP II, MI SIZED, ACADEMIC, PUBLIC	EDIUM- 1.06 249 10 7046800
+ +	(1.00 6,811)	7046900 7046950

40 +	7 GEOGRAPH	ICAL GROUP II, M	EDIUM- 1.52 107 5 7047000
	SIZED, VOCA	TIONAL, PUBLIC	
+	(1.00	4,180)	7047100
+			7047150
41 +			MALL, 0.79 91 3 7047200
+	ACADEMIC, F	PUBLIC	7047300
+	(1.00	1,858)	7047350
42	7 GEOGRAPH	ICAL GROUP II, SN	MALL, 2.33 15 1
+	VOCATIONAI	L, PUBLIC	7047400
+	(1.00	901)	7047500
+	X		7047550
45 +	6 GEOGRAPH	ICAL GROUP II, M	EDIUM- 1.29 45 2 7047600
	A SIX-SUBJECT I PENDIX	DATA BANK MANU 75	
2 11 1		FILE T30	
0	(CONTINUED)	
0	(CONTINUED		
)	
	SIZED, ACAD	, EMIC, PRIVATE	7047700
+	SIZED, ACAD (1.00	<i>.</i>	7047700
+	(1.00	EMIC, PRIVATE 1,492)	7047750
	(1.00 6 GEOGRAPH	EMIC, PRIVATE 1,492) ICAL GROUP II, SN	
+ 47	(1.00	EMIC, PRIVATE 1,492) ICAL GROUP II, SN	7047750 MALL, 1.02 81 3
+ 47 +	(1.00 6 GEOGRAPH	EMIC, PRIVATE 1,492) ICAL GROUP II, SN	7047750 MALL, 1.02 81 3 7047800
+ 47 +	 (1.00 6 GEOGRAPH ACADEMIC, F (1.00 	EMIC, PRIVATE 1,492) ICAL GROUP II, SN PRIVATE 2,119)	7047750 MALL, 1.02 81 3 7047800 7047900
+ 47 + +	 (1.00 6 GEOGRAPH ACADEMIC, F (1.00 	EMIC, PRIVATE 1,492) ICAL GROUP II, SN PRIVATE 2,119) ICAL GROUP II, SN	7047750 MALL, 1.02 81 3 7047800 7047900 7047950
+ 47 + + + 48	 (1.00 6 GEOGRAPH ACADEMIC, F (1.00 8 GEOGRAPH VOCATIONAL 	EMIC, PRIVATE 1,492) ICAL GROUP II, SN PRIVATE 2,119) ICAL GROUP II, SN L, PRIVATE	7047750 MALL, 1.02 81 3 7047800 7047900 7047950 MALL, 0.83 23 1
+ 47 + + + + 48 +	 (1.00 6 GEOGRAPH ACADEMIC, F (1.00 8 GEOGRAPH 	EMIC, PRIVATE 1,492) ICAL GROUP II, SN PRIVATE 2,119) ICAL GROUP II, SN	7047750 MALL, 1.02 81 3 7047800 7047900 7047950 MALL, 0.83 23 1 7048000
+ 47 + + + + 48 + + + + 29	 (1.00 6 GEOGRAPH ACADEMIC, F (1.00 8 GEOGRAPH VOCATIONAL (1.00 	EMIC, PRIVATE 1,492) ICAL GROUP II, SN PRIVATE 2,119) ICAL GROUP II, SN L, PRIVATE	7047750 MALL, 1.02 81 3 7047800 7047900 7047950 MALL, 0.83 23 1 7048000 7048100 7048150 ALL, 0
+ 47 + + + + + + + + + + 29 +	 (1.00 6 GEOGRAPH ACADEMIC, F (1.00 8 GEOGRAPH VOCATIONAL (1.00 	EMIC, PRIVATE 1,492) ICAL GROUP II, SM PRIVATE 2,119) ICAL GROUP II, SM L, PRIVATE 492)	7047750 MALL, 1.02 81 3 7047800 7047900 7047950 MALL, 0.83 23 1 7048000 7048100 7048150 ALL, 0 7048200
+ 47 + + + + 48 + + + + 29	 (1.00) 6 GEOGRAPH ACADEMIC, F (1.00) 8 GEOGRAPH VOCATIONAL (1.00) GEOGRAPHI 	EMIC, PRIVATE 1,492) ICAL GROUP II, SM PRIVATE 2,119) ICAL GROUP II, SM L, PRIVATE 492)	7047750 MALL, 1.02 81 3 7047800 7047900 7047950 MALL, 0.83 23 1 7048000 7048100 7048150 ALL, 0

31	GEOGRAPHICAL GROUP I	LARGE.
+	ACADEMIC, PRIVATE *	7048305
+		7048310
+	(0)	7048315
32 +	GEOGRAPHICAL GROUP I	I, LARGE, 7048320
	VOCATIONAL, PRIVATE *	
+	(0)	7048325
+		7048330
38 +	GEOGRAPHICAL GROUP I	II, LARGE, 0 7048400
+	VOCATIONAL, PUBLIC	7048500
	(966)	
+		7048502
43 +	GEOGRAPHICAL GROUP I	II, LARGE, 7048505
+	ACADEMIC, PRIVATE *	7048510
+	(0)	7048515
44	GEOGRAPHICAL GROUP I	
+	VOCATIONAL, PRIVATE *	7048520
+	(0)	7048525
+	()	7048530
46	GEOGRAPHICAL GROUP	
+	SIZED, VOCATIONAL, PRIV	
+	(0)	7048540
+		7048545
TO7 +	ΓAL (61,463)	2314 81 7048600
* EN	MPTY STRATUM. NO STUDE	NTS IN POPULATION
+		7048650
GEO	CDADHICAL COMID I. THE P	POVINCES OF SANTIAGO VALDADAISO
+		PROVINCES OF SANTIAGO, VALPARAISO 7048700
ANE +	O CONCEPCION, WHICH CON	TAIN THE LARGEST URBAN CENTERS OF 7048800
1IEA	SIX-SUBJECT DATA BANK N	ANUAL PAGE 77

APPENDIX

75- 8-26 FILE T3000

0 (CONTINUED)	
CHILE. +	7048900
GEOGRAPHICAL GROUP II: THE OTHE +	ER PROVINCES. 7049000
LARGE: MORE THAN 120 STUDENTS P + AVERAGE OF 150 STUDENTS PER GRA +	7049100
MEDIUM-SIZED: 40 - 120 STUDENTS PI + AVERAGE OF 65 STUDENTS PER GRAD +	7049300
SMALL: LESS THAN 40 STUDENTS PEI + AVERAGE OF 20 STUDENTS PER GRAD +	7049500
ACADEMIC: CIENTIFICO HUMANISTA +	A 7049605
VOCATIONAL: TECNICO PROFESIONA + 1IEA SIX-SUBJECT DATA BANK MANU APPENDIX 75- FILE T300	7049610 JAL PAGE 78 8-26
* NOTE G030 * +	7049700
STRATIFICATION CODE FOR CHILE + FRENCH F.LANG. POPULATION 4 +	7049800 7049900
TARGET POPULATION: STUDENTS IN + EDUCATION IN ACADEMIC PROGRA + (VOCATIONAL SCHOOLS DO NOT GE	7049902 MS WHO WERE STUDYING FRENCH 7049904

FOR STAGE 2 THE FIGURES FOR DESIGNED NUMBER OF STUDENTS
+ 7049920
(DN), DESIGNED NUMBER OF SCHOOLS (DNSCH) AND NUMBER OF
+ 7049922
STUDENTS IN THE POPULATION FROM WHICH THE SAMPLE WAS TO BE
+ 7049924
DRAWN (NPOP), WHEN GIVEN, WERE TAKEN FROM THE WEIGHTING
+ 7049926
SUMMARY PRINTOUT; THE PRIOR SOURCE OF THESE FIGURES IS
+ 7049928
UNKNOWN, BUT THEY ARE PRESUMABLY THE ONES USED IN CREATING
+ 7049930
THE WEIGHTS WHICH APPEAR IN THE DATA. FOR STAGE 3, THE
+ 7049932
POPULATION FIGURES ARE TAKEN FROM FILES IN STOCKHOLM, AND
+ 7049934
THUS MAY NOT BE THE ONES USED IN THE COMPUTATION OF WEIGHTS.
+ 7049936
NOTE THAT THE TOTAL NPOP GIVEN BELOW INCLUDES THE POPULATION
+ 7049938
OF ANY UNSAMPLED STRATA. TO REPLICATE THE CURRENT WEIGHTS,
+ 7049940
THE POPULATION OF THOSE STRATA SHOULD BE SUBTRACTED FROM
+ 7049942
THE TOTAL BEFORE APPLYING THE WEIGHTING FORMULA FOUND ON
+ 7049944
PAGE 10 OF THE INTRODUCTORY MANUAL.
+ 7049946

STR SUPSTR STRATUM NAME STRWGT N NSCH 7050000 +---- ---------- --7050100 +(SSWGT DN DNSCH N IN POP) 7050150 +----- ---- -----+7050160 25 1 GEOGRAPHICAL GROUP I, LARGE, 1.07 393 15 7050200 +ACADEMIC, PUBLIC

+	(1.00	12,679)	7050300
+	(1.00	12,073)	7050350
27 +			EDIUM- 0.86 277 9 7050400
+	SIZED, ACADE		7050500
+	(1.00	7,168)	7050550
33 +	2 GEOGRAPHI	CAL GROUP I, ME	EDIUM- 1.46 117 7 7050600
1IEA	A SIX-SUBJECT D PENDIX	ATA BANK MANU 75- FILE T30	JAL PAGE 79 - 8-26
0	(CONTINUED)		
+	SIZED, ACADE	EMIC, PRIVATE	7050700
+	(1.00	5,162)	7050750
35	2 GEOGRAPHI	CAL GROUP I, SM	IALL, 0.80 215 6
+	ACADEMIC, P	RIVATE	7050800
+	(1.00	5,208)	7050900
+ 36			7050950
+			IALL, 1.00 1 1 7051000
+	VOCATIONAL		7051100
+	(1.00	0)	7051150
37 +	5 GEOGRAPHI	CAL GROUP II, LA	ARGE, 1.17 105 5 7051200
+	ACADEMIC, P	UBLIC	7051300
+	(1.00	3,701)	7051350
39	5 GEOGRAPHI	CAL GROUP II, M	EDIUM- 1.03 218 10
+	SIZED, ACADE		7051400
+		6,811)	7051500
+	``````````````````````````````````````	. /	7051550
41 +	5 GEOGRAPHI	CAL GROUP II, SN	MALL, 0.72 85 3 7051600
	ACADEMIC, P	UBLIC	

+	(1.00	1.050)	7051700	
+	(1.00	1,858)	7051750	
45 +	6 GEOGRAPHIC	CAL GROUP II, MI	EDIUM- 1.23 7051800	3 40 2
+	SIZED, ACADE	MIC, PRIVATE	7051900	
+	(1.00	1,492)	7051950	
47	6 GEOGRAPHIC	CAL GROUP II, SM		78 3
+	ACADEMIC, PR	RIVATE	7052000	
+	(1.00	2,119)	7052100	
+) -)	7052102	
26	GEOGRAPHIC	CAL GROUP I, LAR	· · ·	
+	VOCATIONAL,	PUBLIC *	7052105	
+	(0)	7052110	
+			7052115	
28 +	GEOGRAPHIC	CAL GROUP I, MEI	DIUM- 7052120	
	SIZED, VOCAT	IONAL, PUBLIC *		
+	(0)	7052125	
+			7052130	
29 +	GEOGRAPHIC	CAL GROUP I, SMA	ALL, 7052200	0
+	ACADEMIC, PU	JBLIC	7052300	
	(945)		
+			7052302	
30 +		CAL GROUP I, SMA	ALL, 7052305	
+	VOCATIONAL,	PUBLIC *	7052310	
+	(0)	7052315	
31	GEOGR A PHIC	CAL GROUP I, LAR		
+			7052320	
	A SIX-SUBJECT DA ENDIX		8-26	PAGE 80
		FILE T300	00	

0 (CONTINUED)

ACADEMIC, PRIVATE *

+		7052325
+	(0)	7052330
32 +	GEOGRAPHICAL GROUP I, LAR	GE, 7052335
+	VOCATIONAL, PRIVATE *	7052340
+	(0)	7052345
34 +	GEOGRAPHICAL GROUP I, MED	0IUM- 7052347
+	SIZED, VOCATIONAL, PRIVATE	
+	(0)	7052351
38 +	GEOGRAPHICAL GROUP II, LAF	RGE, 7052359
+	VOCATIONAL, PUBLIC *	7052361
+	(0)	7052363
40 +	GEOGRAPHICAL GROUP II, MEI	DIUM- 7052365
+	SIZED, VOCATIONAL, PUBLIC *	7052367
+	(0)	7052369
42	GEOGRAPHICAL GROUP II, SMA	
+	VOCATIONAL, PUBLIC *	7052371
+		7050070
	(0)	7052373
+		7052375
	GEOGRAPHICAL GROUP II, LAF	7052375
+ 43	GEOGRAPHICAL GROUP II, LAF ACADEMIC, PRIVATE *	7052375 RGE,
+ 43 +	GEOGRAPHICAL GROUP II, LAF	7052375 RGE, 7052377
+ 43 + +	GEOGRAPHICAL GROUP II, LAF ACADEMIC, PRIVATE *	7052375 RGE, 7052377 7052379 7052381 RGE,
+ 43 + + + 44	GEOGRAPHICAL GROUP II, LAF ACADEMIC, PRIVATE * (0)	7052375 RGE, 7052377 7052379 7052381
+ 43 + + + + 44 +	GEOGRAPHICAL GROUP II, LAF ACADEMIC, PRIVATE * (0) GEOGRAPHICAL GROUP II, LAF	7052375 RGE, 7052377 7052379 7052381 RGE, 7052383
+ 43 + + + + 44 +	GEOGRAPHICAL GROUP II, LAF ACADEMIC, PRIVATE * (0) GEOGRAPHICAL GROUP II, LAF VOCATIONAL, PRIVATE *	7052375 RGE, 7052377 7052379 7052381 RGE, 7052383 7052385 7052387

(0) + 7052393
48 GEOGRAPHICAL GROUP II, SMALL, + 7052395
+ VOCATIONAL, PRIVATE * + 7052397 (0)
+ 7052399
TOTAL (47,143) 1529 61 + 7052400
* EMPTY STRATUM. NO STUDENTS IN POPULATION. + 7052450
GEOGRAPHICAL GROUP I: THE PROVINCES OF SANTIAGO, VALPARAISO + 7052500
AND CONCEPCION, WHICH CONTAIN THE LARGEST URBAN CENTERS OF + 7052600
1IEA SIX-SUBJECT DATA BANK MANUALPAGE81APPENDIX75- 8-26FILE T3000
0 (CONTINUED)
CHILE. + 7052700
GEOGRAPHICAL GROUP II: THE OTHER PROVINCES. + 7052800
LARGE: MORE THAN 120 STUDENTS PER GRADE, WITH AN ESTIMATED
+ (///5/2000)
+ 7052900 AVERAGE OF 150 STUDENTS PER GRADE. + 7053000
AVERAGE OF 150 STUDENTS PER GRADE.
AVERAGE OF 150 STUDENTS PER GRADE. + 7053000 MEDIUM-SIZED: 40 - 120 STUDENTS PER GRADE, WITH AN ESTIMATED
AVERAGE OF 150 STUDENTS PER GRADE. + 7053000 MEDIUM-SIZED: 40 - 120 STUDENTS PER GRADE, WITH AN ESTIMATED + 7053100 AVERAGE OF 65 STUDENTS PER GRADE.
AVERAGE OF 150 STUDENTS PER GRADE. + 7053000 MEDIUM-SIZED: 40 - 120 STUDENTS PER GRADE, WITH AN ESTIMATED + 7053100 AVERAGE OF 65 STUDENTS PER GRADE. + 7053200 SMALL: LESS THAN 40 STUDENTS PER GRADE, WITH AN ESTIMATED

VOCATIONAL: TECNICO PROFESIONAL + 7053410
NOTE THAT STRATUM 36 IS REALLY EMPTY IN THE POPULATION SINCE + 7053415 VOCATIONAL SCHOOLS DO NOT OFFER FRENCH. THE SINGLE RECORD + 7053420 APPEARING HERE QUITE POSSIBLY RESULTS FROM ACCIDENTALLY + 7053425 PACKAGING ONE SET OF CARDS FROM THE POPULATION IV ENGLISH + 7053430 SAMPLE WITH THOSE FROM THE FRENCH. + 7053435
1IEA SIX-SUBJECT DATA BANK MANUALPAGE82APPENDIX75- 8-26FILE T3000
* NOTE G038 * + 7077500
STRATIFICATION CODE FOR ENGLAND-WALES + 7077600 FRENCH F.LANG. POPULATION 2 + 7077700
TARGET POPULATION: STUDENTS CURRENTLY STUDYING FRENCH WHO + 7077702 WERE AGED 14:00 - 14:11 ON MARCH 1, 1971. + 7077704
EXCLUDED STUDENTS: THOSE UNABLE TO ATTEND SCHOOL OR + 7077706 EDUCATED BY PARENTS OR GUARDIANS. ALSO THOSE ATTENDING + 7077708 SCHOOLS FOR HANDICAPPED CHILDREN OR SCHOOLS WHICH HAD + 7077710 FEWER THAN 21 STUDENTS IN THE AGE GROUP. + 7077712
THE DESCRIPTIONS OF THE SAMPLE DESIGN AND EXECUTION AND + 707714 THE TARGET AND EXCLUDED POPULATIONS ARE TAKEN FROM INFORMA- + 707716 TION SUPPLIED BY THE NATIONAL TECHNICAL OFFICER, AND SHOULD + 707718 BE COMPARED WITH THE AGE AND GRADE FREQUENCIES IN THE + 707720 INTRODUCTORY MANUAL FOR A MORE ACCURATE DESCRIPTION OF THE + 707722
ACTUAL SAMPLE. + 7077724

FOR STAGE 2 THE FIGURES FOR DESIGNED NUMBER OF STUDENTS +7077726 (DN), DESIGNED NUMBER OF SCHOOLS (DNSCH) AND NUMBER OF 7077728 STUDENTS IN THE POPULATION FROM WHICH THE SAMPLE WAS TO BE 7077730 DRAWN (NPOP), WHEN GIVEN, WERE TAKEN FROM THE WEIGHTING 7077732 SUMMARY PRINTOUT; THE PRIOR SOURCE OF THESE FIGURES IS 7077734 UNKNOWN, BUT THEY ARE PRESUMABLY THE ONES USED IN CREATING 7077736 +THE WEIGHTS WHICH APPEAR IN THE DATA. FOR STAGE 3, THE 7077738 POPULATION FIGURES ARE TAKEN FROM FILES IN STOCKHOLM, AND 7077740 THUS MAY NOT BE THE ONES USED IN THE COMPUTATION OF WEIGHTS. 7077742 NOTE THAT THE TOTAL NPOP GIVEN BELOW INCLUDES THE POPULATION 7077744 OF ANY UNSAMPLED STRATA. TO REPLICATE THE CURRENT WEIGHTS, 7077746 THE POPULATION OF THOSE STRATA SHOULD BE SUBTRACTED FROM 7077748 THE TOTAL BEFORE APPLYING THE WEIGHTING FORMULA FOUND ON 7077750 PAGE 10 OF THE INTRODUCTORY MANUAL. 7077752 STR SUPSTR STRATUM NAME STRWGT N NSCH 7077800 +-----7077900

(SSWGT DN DNSCH N IN POP) 7077950 ----- ---- -----7077960 +2 1 LARGE MODERN SCHOOLS, GIRLS 0.81 46 3 7078000 (1.00 10,382) 7078050 +3 1 LARGE MODERN SCHOOLS, COEDUCATIONAL 1.63 182 14 7078100 1IEA SIX-SUBJECT DATA BANK MANUAL PAGE 83 APPENDIX 75-8-26 **FILE T3000**

0 (CONTINUED)

(1.00 82,745)

+			7078150
5 +			GIRLS 0.55 30 3 7078200
+	(1.00	4,583)	7078250
6 +		MMAR SCHOOLS,	COEDUCA- 0.87 42 3 7078300
+	TIONAL	10,149.)	7078305
+	(1.00	10,148)	7078350
7 +	3 LARGE COM	PREHENSIVE SCH	OOLS, BOYS 1.85 26 2 7078400
+	(1.00	13,386)	7078450
8	3 LARGE COM	PREHENSIVE SCH	OOLS, GIRLS 2.17 23 1
++	(1.00	13,898)	7078500 7078550
9	3 LARGE COM	PREHENSIVE SCH	OOLS, 0.77 593 40
+	COEDUCATIO	NAL	7078600
+	(1.00	127,059)	7078700
+			7078750
12 +	4 LARGE OTH		SCHOOLS, 2.80 25 3 7078800
+	(1.00	19,546)	7078900
+	ζ.	, ,	7078950
13 +			HOOLS, BOYS 0.85 26 2 7079000
+	(1.00	6,132)	7079050
16 +	1 MEDIUM-SIZ	ZED MODERN SCH	IOOLS, BOYS 1.38 65 5 7079100
+	(1.00	25,112)	7079150
17	1 MEDIUM-SIZ	ZED MODERN SCH	IOOLS, GIRLS 2.83 34 3
+	(1.00	26,798)	7079200
+ 18	1 MEDIUM-SIZ	YED MODEDN SCU	7079250 IOOLS, 1.65 188 10
+	COEDUCATIO		7079300
+			7079400

+	(1.00	86,424)	7079450	
19 +	2 MEDIUM-S	IZED GRAMMA 22,869)	R SCHOOLS, BOYS 0.77 106 7 7079500	
+ 20	2 MEDIUM-S	IZED GRAMMA	7079550 R SCHOOLS, GIRLS 0.60 151 9	
+	(1.00	25,389)	7079600 7079650	
21 +	2 MEDIUM-S COEDUCATI	IZED GRAMMA	R SCHOOLS, 0.54 135 9 7079700	
+	(1.00	20,372)	7079800 7079850	
23 +	3 MEDIUM-S GIRLS	IZED COMPREH	IENSIVE SCHOOLS, 0.34 23 1 7079900	
		DATA BANK MA	75-8-26	
0	(CONTINUEI	D)		
0+	(CONTINUEI (1.00	D) 2,167)	7080050	
	(1.00 3 MEDIUM-S	2,167) IZED COMPREH	7080050 IENSIVE SCHOOLS, 0.81 90 6 7080100	
+ 24	(1.00	2,167) IZED COMPREH	IENSIVE SCHOOLS, 0.81 90 6	
+ 24 +	 (1.00 3 MEDIUM-S COEDUCATI (1.00 4 MEDIUM-S 	2,167) IZED COMPREH ONAL 20,363) IZED OTHER-M.	IENSIVE SCHOOLS, 0.81 90 6 7080100 7080200 7080250	
+ 24 + + +	(1.00 3 MEDIUM-S COEDUCATI (1.00	2,167) IZED COMPREH ONAL 20,363) IZED OTHER-M.	IENSIVE SCHOOLS, 0.81 90 6 7080100 7080200 7080250 AINTAINED 0.79 20 1	
+ 24 + + + + + + +	 (1.00 3 MEDIUM-S COEDUCATI (1.00 4 MEDIUM-S SCHOOLS, B (1.00 4 MEDIUM-S 	2,167) IZED COMPREH ONAL 20,363) IZED OTHER-M OYS 4,414) IZED OTHER-M	IENSIVE SCHOOLS, 0.81 90 6 7080100 7080200 7080250 7080250 AINTAINED 0.79 20 1 7080300 7080400 7080450 1	
+ 24 + + + + + + + + + + 25	 (1.00 3 MEDIUM-S COEDUCATI (1.00 4 MEDIUM-S SCHOOLS, B (1.00 	2,167) IZED COMPREH ONAL 20,363) IZED OTHER-M OYS 4,414) IZED OTHER-M	IENSIVE SCHOOLS, 0.81 90 6 7080100 7080200 7080250 7080250 AINTAINED 0.79 20 1 7080400 7080450 AINTAINED 0.55 24 1	

+			7080700
+	SCHOOLS, COR	EDUCATIONAL	7080800
+	(1.00	10,977)	7080850
28 +	5 MEDIUM-SIZ	ED NONMAINTA	INED SCHOOLS, 0.87 46 4 7080900
	BOYS		
+	(1.00	11,178)	7081000
+	× ·	· /	7081050
29 +		ED NONMAINTA	INED SCHOOLS, 1.38 23 1 7081100
+	GIRLS		7081200
+	(1.00	8,854)	7081250
30	5 MEDIUM-SIZ	ED NONMAINTA	INED SCHOOLS, 0.18 16 1
+	COEDUCATION	NAL	7081300
+	(1.00	794)	7081400
+	(1.00	// · /	7081450
33	1 SMALL MOD	ERN SCHOOLS, C	COEDUCATIONAL 1.11 45 2
+	(1.00	13,932)	7081500
+			7081550
34 +	2 SMALL GRAM	MMAR SCHOOLS	, BOYS 0.66 14 1 7081600
+	(1.00	2,569)	7081650
35	2 SMALL GRAM		
+			, GIRLS 0.31 23 1 7081700
+	(1.00	2,016)	7081750
39	3 SMALL COM	PREHENSIVE SCI	HOOLS, 2.01 5 1
+	COEDUCATION	NAL	7081800
+	(1.00	2,810)	7081900
+	(1.00	2,010)	7081950
43	5 SMALL NON	MAINTAINED SC	HOOLS, BOYS 0.38 46 3
+	(1.00	4,906)	7082000
+			7082050
45 +	5 SMALL NON	MAINTAINED SC	HOOLS, 3.12 3 1 7082100
	COEDUCATION	NAL	

	,002200			PAGE
0	(CONTINU	ED)		
+	(1.00	2,608)	7082250	
1 + +	LARGE MO	DDERN SCHOOLS 11,802)	, BOYS 7082300 7082350	0
4 + +	LARGE GF (S,337)	LS, BOYS 7082400 7082450	0
10 + +	LARGE O' BOYS (THER-MAINTAIN 3,390)	ED SCHOOLS, 7082500 7082600	0
+			7082650	

11	LARGE OTHER-MAINTAINED SCHOOLS,			0
+			7082700	
	GIRLS			
+			7082800	
	(3,049)		
+			7082850	

14	LARGE NONMAINTAINED SCHOOLS, GIRLS	0
+	7082900	
	(1,150)	
+	7082950	

LARGE NONMAINTAINED SCHOOLS, 15 0 7083000 +COEDUCATIONAL

7083100 +280) (7083150 +

+

MEDIUM-SIZED COMPREHENSIVE SCHOOLS, 22 0 +7083200 BOYS 7083300 +2,408) (7083350 +SMALL MODERN SCHOOLS, BOYS 0 31 7083400

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85

+	(3,036)	7083450	
32	SMALL MO	DERN SCHOOLS, C		0
+	(3,520)	7083500	
+			7083550	0
36 +		AMMAR SCHOOLS	, COEDUCA- 7083600	0
+	TIONAL		7083605	
+	(1,843)	7083650	
37 +	SMALL CON	MPREHENSIVE SCI	HOOLS, BOYS 7083700	0
+	(353)	7083750	
38 +	SMALL COM	MPREHENSIVE SCI	HOOLS, GIRLS 7083800	0
+	(136)	7083850	
40 +	SMALL OTH	IER-MAINTAINED	SCHOOLS, 7083900	0
+	BOYS		7084000	
+	(721)	7084050	
41	SMALL OTH	IER-MAINTAINED		0
+ 7084100 1IEA SIX-SUBJECT DATA BANK MANUAL PAGE 86 APPENDIX 75- 8-26 FILE T3000				
0	(CONTINUEI))		
	GIRLS			
+	(247)	7084200	
+			7084250	
42 +		IER-MAINTAINED	SCHOOLS, 7084300	0
+	COEDUCATI		7084400	
+	(733)	7084450	
44	SMALL NO	NMAINTAINED SC		0
+	(9,367)	7084500	

+	7084550
TOTAL (633,460) 2	101 141 7084600
SMALL: 21 - 60 14-YEAR OLDS. +	7084700
MEDIUM-SIZED: 61 - 120 14-YEAR OLI +	DS. 7084800
LARGE: MORE THAN 120 14-YEAR OL +	DS. 7084900
NONMAINTAINED: INCLUDING DIRE + INDEPENDENT SCHOOLS. +	CT GRANT SCHOOLS AND RECOGNISED 7085000 7085100
WEIGHTS ARE BASED ON THE TOTAL + STRATUM, NOT ON THE NUMBER OF + 1IEA SIX-SUBJECT DATA BANK MANU APPENDIX 75- FILE T30	7085200 FRENCH LEARNERS. 7085300 JAL PAGE 87 • 8-26
* NOTE G040 * +	7085400
STRATIFICATION CODE FOR ENGLAN + FRENCH F.LANG. POPULATION 4 +	ND-WALES 7085500 7085600
DESIGN: THE SCHOOLS DRAWN FOR + USED FOR POPULATION IV. THERE + SAMPLING WITHIN SCHOOLS EVEN +	7085602 WAS NO STUDENT SUB- 7085604
WAS USED FOR BOTH POPULATION + SAMPLING FRACTION FOR THIS PO + CONSTANT. +	7085608

TARGET POPULATION: STUDENTS IN THE SECOND OR THIRD YEAR

 + 7085614 OF THE SIXTH FORM WHO WERE CURRENTLY STUDYING FRENCH + 7085616 AND HAD DONE SO FOR TWO NOT NECESSARILY CONSECUTIVE + 7085618 ACADEMIC YEARS PREVIOUSLY. + 7085620 	
EXCLUDED STUDENTS: THOSE UNABLE TO ATTEND SCHOOL OR + 7085622 EDUCATED BY PARENTS OR GUARDIANS. ALSO THOSE ATTENDING + 7085624 SCHOOLS FOR HANDICAPPED CHILDREN OR SCHOOLS WHICH HAD + 7085626 FEWER THAN 21 STUDENTS IN THE POPULATION II AGE GROUP. + 7085628	
THE DESCRIPTIONS OF THE SAMPLE DESIGN AND EXECUTION AND+7085630THE TARGET AND EXCLUDED POPULATIONS ARE TAKEN FROM INFORMA-+7085632TION SUPPLIED BY THE NATIONAL TECHNICAL OFFICER, AND SHOULD+7085634BE COMPARED WITH THE AGE AND GRADE FREQUENCIES IN THE+7085636INTRODUCTORY MANUAL FOR A MORE ACCURATE DESCRIPTION OF THE+7085638ACTUAL SAMPLE.+7085640	
FOR STAGE 2 THE FIGURES FOR DESIGNED NUMBER OF STUDENTS + 7085642 (DN), DESIGNED NUMBER OF SCHOOLS (DNSCH) AND NUMBER OF + 7085644 STUDENTS IN THE POPULATION FROM WHICH THE SAMPLE WAS TO BE + 7085646 DRAWN (NPOP), WHEN GIVEN, WERE TAKEN FROM THE WEIGHTING + 7085648 SUMMARY PRINTOUT; THE PRIOR SOURCE OF THESE FIGURES IS + 7085650 UNKNOWN, BUT THEY ARE PRESUMABLY THE ONES USED IN CREATING + 7085652 THE WEIGHTS WHICH APPEAR IN THE DATA. FOR STAGE 3, THE + 7085654 POPULATION FIGURES ARE TAKEN FROM FILES IN STOCKHOLM, AND + 7085656 THUS MAY NOT BE THE ONES USED IN THE COMPUTATION OF WEIGHTS. + 7085658 NOTE THAT THE TOTAL NPOP GIVEN BELOW INCLUDES THE POPULATION + 7085660 OF ANY UNSAMPLED STRATA. TO REPLICATE THE CURRENT WEIGHTS, + 7085662 THE POPULATION OF THOSE STRATA SHOULD BE SUBTRACTED FROM + 7085664	

THE TOTAL BEFORE APPLYING THE WEIGHTING FORMULA FOUND ON + 7085666 PAGE 10 OF THE INTRODUCTORY MANUAL. + 7085668

1IEA SIX-SUBJECT DATA BANK MANUALPAGE88APPENDIX75- 8-26FILE T3000

0 (CONTINUED)

STR SUPSTR STRATU	STRWGT N NSCH 7085700	
+ (SSWGT DN +	DNSCH N IN POI	7085800 P) 7085850
+		7085860
3 1 LARGE MODI +	ERN SCHOOLS,	0.27 13 2 7085900
+ COEDUCATIO		7086000
(1.00 +	540)	7086050
+	MAR SCHOOLS,	GIRLS 0.48 46 3 7086100
(1.00 +	3,360)	7086150
6 2 LARGE GRAM	MMAR SCHOOLS,	1.25 36 3 7086200
COEDUCATIO	NAL	7086300
	6,810)	7086350
7 3 LARGE COMI	PREHENSIVE SCH	OOLS, BOYS 1.79 6 2 7086400
(1.00	1,632)	7086450
8 3 LARGE COMI	PREHENSIVE SCH	OOLS, GIRLS 1.32 9 1 7086500
(1.00	1,800)	7086550
	PREHENSIVE SCH	OOLS, 0.63 150 21 7086600
+ COEDUCATIO	NAL	
+ (1.00	14,424)	7086700

+			7086750	
13 +			SCHOOLS, BOYS 1.42 32 2 7086800	
+	(1.00	6,880)	7086850	
18 +	1 MEDIUM-SI	ZED MODERN S	SCHOOLS, 0.79 8 1 7086900	
+	COEDUCATIO	DNAL	7087000	
+	(1.00	962)	7087050	
19 +	2 MEDIUM-SI	ZED GRAMMAI	R SCHOOLS, BOYS 1.24 74 7 7087100	
+	(1.00	13,915)	7087150	
20 +	2 MEDIUM-SI	ZED GRAMMAI	R SCHOOLS, 0.72 143 9 7087200	
+	GIRLS		7087300	
+	(1.00	15,565)	7087350	
21 +	2 MEDIUM-SI	ZED GRAMMAI	R SCHOOLS, 1.11 72 9 7087400	
+	COEDUCATIO	DNAL	7087500	
+	(1.00	12,100)	7087550	
23 +		ZED COMPREH	ENSIVE SCHOOLS, 0.39 9 1 7087600	
+	GIRLS		7087700	
+	(1.00	529)	7087750	
	A SIX-SUBJECT I PENDIX	DATA BANK MA FILE T	75-8-26	
0	(CONTINUED)		
24 +	3 MEDIUM-SI	ZED COMPREH	ENSIVE SCHOOLS, 2.50 13 3 7087800	
+	COEDUCATIO	DNAL	7087900	
+	(1.00	4,945)	7087900 7087950	
25 +	4 MEDIUM-SI	ZED OTHER-MA	AINTAINED 4.18 2 1 7088000	

	SCHOOLS,	BOYS			
+	(1.00	1,269)	7088100		
+			7088150		
26 +	4 MEDIUM-	SIZED OTHER-M	1AINTAINED 7088200	6.76 1	1
+	SCHOOLS,	GIRLS	7088300		
+	(1.00	1,026)	7088350		
28 +		SIZED NONMAI	NTAINED SCHO 7088400	DOLS, 1.19	54 4
+	BOYS		7088500		
+	(1.00	9,728)	7088550		
29 +	5 MEDIUM-	SIZED NONMAI	NTAINED SCHO 7088600	DOLS, 6.76	8 1
+	GIRLS		7088000		
+	(1.00	8,208)	7088750		
30 +		SIZED NONMAI	NTAINED SCHO 7088800	DOLS, 0.19	27 1
+	COEDUCAT	TIONAL	7088900		
+	(1.00	760)	7088950		
34 +	2 SMALL G	RAMMAR SCHO	OLS, BOYS 7089000	4.07 3	1
+	(1.00	1,855)	7089050		
35 +		RAMMAR SCHO	OLS, GIRLS 7089100	1.94 5	1
+	(1.00	1,470)	7089150		
39 +		OMPREHENSIVE	E SCHOOLS, 7089200	1.00 1	1
+	COEDUCAT	TIONAL *	7089300		
+	(1.00	0)	7089350		
43 +	5 SMALL N	ONMAINTAINEI	O SCHOOLS, BC 7089400	OYS 1.13	11 3
+	(1.00	1,880)	7089450		
1 +	LARGE MC	DDERN SCHOOL	S, BOYS 7089500	0	

+	(83)	7089550	
2 + +	LARGE MODERN SCHO	OLS, GIRLS 7089600 7089650	0
4 + +	LARGE GRAMMAR SCH (3,744)	HOOLS, BOYS 7089700 7089750	0
	LARGE OTHER-MAINT BOYS SIX-SUBJECT DATA BAN ENDIX F	7089800 7089900	0 PAGE 90
0	(CONTINUED)		
+	(552)	7089950	
11 + +	LARGE OTHER-MAINT GIRLS	AINED SCHOOLS, 7090000 7090100	0
+	(460)	7090150	
12 +	LARGE OTHER-MAINT	AINED SCHOOLS, 7090200	0
+ +	(2,747)	7090300 7090350	
14 +	LARGE NONMAINTAIN	NED SCHOOLS, GIRLS 7090400	0
+ 15	LARGE NONMAINTAIN	7090450	0
+	COEDUCATIONAL	7090500	U
++	(320)	7090600 7090650	
16 +	MEDIUM-SIZED MODE	RN SCHOOLS, BOYS 7090700	0

+		7090750		
17 +	MEDIUM-SIZED MODERN SCHO	DOLS, GIRLS 7090800		0
+	(300)	7090850		
22 +	MEDIUM-SIZED COMPREHENS	IVE SCHOOLS, 7090900		0
+	BOYS	7091000		
+	(575)	7091050		
27 +	MEDIUM-SIZED OTHER-MAINT	AINED 7091100	0	
	SCHOOLS, COEDUCATIONAL			
+	(3,159)	7091200		
+		7091250		
31 +	SMALL MODERN SCHOOLS, BO	OYS * 7091300		
+	(0)	7091350		
32	SMALL MODERN SCHOOLS, GI			
+	(0)	7091400		
+		7091450		
33	SMALL MODERN SCHOOLS,	7001500		
+	COEDUCATIONAL *	7091500		
+	(0)	7091600		
+		7091650		
36	SMALL GRAMMAR SCHOOLS,		0	
+	COEDUCATIONAL	7091700		
+	(1,330)	7091800		
+	(1,550)	7091850		
37 +	SMALL COMPREHENSIVE SCH	OOLS, 7091900		
+	BOYS *	7092000		
	(0)			
+		7092050		
	SIX-SUBJECT DATA BANK MANU ENDIX 75-	AL 8-26	PAGE	91
1	FILE T300			

0	(CONTINUED)			
38 + +	GIRLS *	REHENSIVE SCH	OOLS, 7092100 7092200	
+	(0)	7092250	
40 +	SMALL OTHER BOYS *	R-MAINTAINED S	SCHOOLS, 7092300	
++	(0)	7092400 7092450	
41 +	SMALL OTHER	R-MAINTAINED S		
+	GIRLS *	0)	7092600	
+ 42		R-MAINTAINED S	7092650	
+	COEDUCATION		7092700	
+	(0)	7092800 7092850	
44 +		AINTAINED SCH	OOLS, GIRLS 7092900	
+	(3	,780)	7092950	
45 +	SMALL NONM	AINTAINED SCH	OOLS, 7093000	0
+		,170)	7093100 7093150	
	AL (129,514) 7	7093130 223 78 7093200	
LARGE: MORE THAN 120 14-YEAR OLDS. + 7093300				
MED +	IUM-SIZED: 61 - 1	120 14-YEAR OLD	DS. 7093400	
SMA +	LL: 21 - 60 14-YE	AR OLDS.	7093500	

0

NONMAINTAINED: INCLUDES DIRECT + INDEPENDENT SCHOOLS. +	Γ GRANT SCHOOLS AND RECOGNIZED 7093600 7093700
* EMPTY STRATUM. NO STUDENTS II +	N POPULATION. 7093800
WEIGHTS ARE BASED ON THE TOTAL + STRATUM, NOT ON THE NUMBER OF +	7093900
NOTE THAT STRATUM 39 IS REALLY + ONE STUDENT APPEARS IN THE DATA + THE RESULT OF A CODING ERROR. + IIEA SIX-SUBJECT DATA BANK MANU APPENDIX 75- FILE T300	7094005 A THERE. PRESUMABLY THIS IS 7094010 7094015 JAL PAGE 92 8-26
* NOTE G048 * +	7114200
STRATIFICATION CODE FOR FED REP + CIVICS POPULATION 1 +	GERMANY 7114300 7114400
DESIGN: 20 STUDENTS PER SCHOOL. +	7114402
EXECUTION: MANY SCHOOLS APPRO + STUDENTS IN THE TARGET POPULA + BEEN INCREASED TO COMPENSATE + DIFFICULTY HAD BEEN EXPECTED. + SCHOOLS REFUSED TO PARTICIPAT + INCLUDING ALL BUT TWO OF THE N +	7114404 ATION, BUT THE DESIGN HAD 7114406 E FOR THIS SINCE THE 7114408 A LARGE NUMBER OF 7114410

TARGET POPULATION: STUDENTS BORN BETWEEN JUNE 1, 1960 AND

+ MAX 21 10(1	7114416
MAY 31, 1961. +	7114418
EXCLUDED STUDENTS: THOSE IN MC + SCHOOLS, ALL PRIVATE SCHOOLS (+ THE MENTALLY RETARDED OR PHY	7114420 2.5%) AND ALL SCHOOLS FOR 7114422
+ 4%).	7114424
+	7114426
THE DESCRIPTIONS OF THE SAMPLE + THE TARGET AND EXCLUDED POPUL + TION SUPPLIED BY THE NATIONAL TH	7114428 ATIONS ARE TAKEN FROM INFORMA- 7114430
+ BE COMPARED WITH THE AGE AND G	7114432
+ INTRODUCTORY MANUAL FOR A MO + ACTUAL SAMPLE.	7114434
+	7114438
FOR STAGE 2 THE FIGURES FOR DES + (DN), DESIGNED NUMBER OF SCHOOL + STUDENTS IN THE POPULATION FROM + DRAWN (NPOP), WHEN GIVEN, WERE + SUMMARY PRINTOUT; THE PRIOR SO + UNKNOWN, BUT THEY ARE PRESUMA + THE WEIGHTS WHICH APPEAR IN THE + POPULATION FIGURES ARE TAKEN FR + THUS MAY NOT BE THE ONES USED IN + NOTE THAT THE TOTAL NPOP GIVEN + OF ANY UNSAMPLED STRATA. TO RE + THE POPULATION OF THOSE STRATA + THE TOTAL BEFORE APPLYING THE W + PAGE 10 OF THE INTRODUCTORY MAT +	7114440 LS (DNSCH) AND NUMBER OF 7114442 M WHICH THE SAMPLE WAS TO BE 7114444 TAKEN FROM THE WEIGHTING 7114446 URCE OF THESE FIGURES IS 7114448 ABLY THE ONES USED IN CREATING 7114450 E DATA. FOR STAGE 3, THE 7114452 ROM FILES IN STOCKHOLM, AND 7114454 N THE COMPUTATION OF WEIGHTS. 7114456 BELOW INCLUDES THE POPULATION 7114458 EPLICATE THE CURRENT WEIGHTS, 7114460 SHOULD BE SUBTRACTED FROM 7114462 VEIGHTING FORMULA FOUND ON 7114464

1IEA SIX-SUBJECT DATA BANK MANUAL APPENDIX 75- 8-26 FILE T3000

0 (CONTINUED)

STR SUPSTR STRATUM NAME +	STRWGT N NSCH 7114500
+ (SSWGT DN DNSCH NIN +	7114600
+	7114660
4 1 VOLKSSCHULE, BAYERN	2.08 146 5 7114700
(1.00 129,400) +	7114750
5 1 SMALL VOLKSSCHULE, BA + WURTTEMBERG	ADEN- 0.91 102 3 7114800
+	7114900
(1.00 39,600) +	7114950
6 1 MEDIUM-SIZED VOLKSSCH	HULE, BADEN- 1.20 77 4 7115000
+ WURTTEMBERG	7115100
(1.00 39,600)	7115150
7 1 LARGE VOLKSSCHULE, BA	ADEN- 0.53 174 7 7115200
+ (100 20 (00)	7115300
(1.00 39,600)	7115350
9 1 MEDIUM-SIZED VOLKSSCH	HULE, 1.15 61 2 7115400
NIEDERSACHSEN +	7115500
(1.00 29,900) +	7115550
10 1 LARGE VOLKSSCHULE, NI	EDERSACHSEN 0.71 99 3 7115600
(1.00 29,900) +	7115650

11 + +	1 SMALL VOL	KSSCHULE, HESS 21,200)	EN 0.94 53 1 7115700 7115750
12 + +	1 MEDIUM-SIZ (1.00	ZED VOLKSSCHUI 21,200)	LE, HESSEN 1.77 28 1 7115800 7115850
13 + +	1 LARGE VOLI (1.00	XSSCHULE, HESS 21,200)	EN 0.90 55 2 7115900 7115950
15 + +	1 MEDIUM-SIZ RHEINLAND-F (1.00		LE, 1.24 33 1 7116000 7116100 7116150
16 + +	1 LARGE VOLI PFALZ (1.00	KSSCHULE, RHEIN 17,500)	NLAND- 1.52 27 1 7116200 7116300 7116350
17 + +	1 SMALL VOLI HOLSTEIN (1.00	KSSCHULE, SCHL 9,300)	ESWIG- 0.73 30 1 7116400 7116500 7116550
	A SIX-SUBJECT D PENDIX	ATA BANK MANU 75- FILE T30	- 8-26
0	(CONTINUED)		
18 + +	1 MEDIUM-SIZ SCHLESWIG-H (1.00	ZED VOLKSSCHUI IOLSTEIN 9,300)	LE, 0.78 28 1 7116600 7116700 7116750
19 + +	1 LARGE VOLI HOLSTEIN (1.00	XSSCHULE, SCHL 9,300)	7116750 ESWIG- 0.70 31 1 7116800 7116900 7116950

23 +	1 VOLKSSCHULE, HANSESTADT BREME 7117000	
+	(1.00 8,500) 7117050)
24 +	2 REALSCHULE, NORDRHEIN-WESTFAL 7117100	
+	(1.00 5,000) 7117150)
26	2 REALSCHULE, BAYERN, BADEN- 7117200	0.14 45 1
+	WURTTEMBERG, HESSEN, RHEINLAND-	
+	7117300 PFALZ, SCHLESWIG-HOLSTEIN,	
+	7117400 SAARLAND, HANSESTADT HAMBURG, 7117500	
+	BERLIN (WEST), HANSESTADT BREMEN 7117600	[
+	(1.00 2,600) 7117650	
27 +	3 GYMNASIUM, NORDRHEIN-WESTFALI 7117700	
+	(1.00 9,200) 7117750	
29 +	3 GYMNASIUM, NIEDERSACHSEN 7117800	0.73 9 1
+	(1.00 2,800) 7117850 7117850	
1	SMALL VOLKSSCHULE, NORDRHEIN-	0
+	WESTFALEN 7117900	
+	(70,700) 7118000 7118050	
2	MEDIUM-SIZED VOLKSSCHULE,	0
+	NIEDIOM-SIZED VOEKSSCHOLE, 7118100 NORDRHEIN-WESTFALEN	
+	(70,700) 7118200)
+	7118250)
3 +	LARGE VOLKSSCHULE, NORDRHEIN- 7118300	0
+	WESTFALEN 7118400	
+	(70,700) 7118450	
8 +	SMALL VOLKSSCHULE, NIEDERSACHS 7118500	

+	(2	9,900)	7118550	
14 +		SSCHULE, RHEIN	LAND- 7118600	0
+	PFALZ (1	7,500)	7118700	
+		7,500)	7118750	
20 +		LE, SAARLAND	7118800	0
+	(1	7,000)	7118850	
	SIX-SUBJECT DA ENDIX	ATA BANK MANU 75- FILE T300	8-26	PAGE 95
0	(CONTINUED)			
21 +	VOLKSSCHUI	LE, HANSESTADT	HAMBURG 7118900	0
+	(1	7,400)	7118950	
22 +	VOLKSSCHUI	LE, BERLIN (WEST	⁻) 7119000	0
+	(1	4,800)	7119050	
25 +	REALSCHULE	E, NIEDERSACHSE	N 7119100	0
+	(2,700)	7119150	
28 +	GYMNASIUM	, BAYERN	0 7119200	
+	(1	1,800)	7119200	
30 +	GYMNASIUM	, BADEN-WURTTE	EMBERG, 7119300	0
+	HESSEN, RHEI	NLAND-PFALZ,	7119400	
+		OLSTEIN, SAARLA	7119500	
+		HAMBURG, BERL	IN 7119600	
+		ESTADT BREMEN 5,500)	7119700	
+			7119750	

TOTAL (791,300)	1083 39 7119800
GRUNDSCHULEN AND HAUPTSCH + STRATA. +	ULEN ARE INCLUDED IN THE VOLKSSCHULE 7119900 7120000
+ HAD ALREADY BEEN SUCCESSFUL + CARRIED OUT IN THOSE SCHOOLS + 1IEA SIX-SUBJECT DATA BANK MA	7120205 ANUAL PAGE 96 75- 8-26
* NOTE G050 * +	7120300
STRATIFICATION CODE FOR FED F + CIVICS POPULATION 2 +	REP GERMANY 7120400 7120500
DESIGN: 20 STUDENTS PER SCHOO +	DL. 7120502
EXECUTION: MANY SCHOOLS API + STUDENTS IN THE TARGET POPU + BEEN INCREASED TO COMPENSA + DIFFICULTY HAD BEEN EXPECTI + SCHOOLS REFUSED TO PARTICIP + INCLUDING ALL BUT TWO OF TH +	7120504 JLATION, BUT THE DESIGN HAD 7120506 ATE FOR THIS SINCE THE 7120508 ED. A LARGE NUMBER OF 7120510
TARGET POPULATION: STUDENTS + AND MAY 31, 1957. +	5 BORN BETWEEN JUNE 1, 1956 7120516 7120518
EXCLUDED STUDENTS: THOSE IN +	MOST NORDRHEIN-WESTFALEN 7120520

SCHOOLS, ALL PRIVATE SCHOOLS (4.1%) AND ALL SCHOOLS
+ 7120522 FOR THE MENTALLY RETARDED OR PHYSICALLY HANDICAPPED
+ 7120524
(ABOUT 3.7%). + 7120526
/120520
THE DESCRIPTIONS OF THE SAMPLE DESIGN AND EXECUTION AND + 7120528
THE TARGET AND EXCLUDED POPULATIONS ARE TAKEN FROM INFORMA- + 7120530
TION SUPPLIED BY THE NATIONAL TECHNICAL OFFICER, AND SHOULD
+ 7120532 DE COMPADED WITH THE ACE AND CRADE EDEOLENCIES IN THE
BE COMPARED WITH THE AGE AND GRADE FREQUENCIES IN THE + 7120534
INTRODUCTORY MANUAL FOR A MORE ACCURATE DESCRIPTION OF THE
+ 7120536
ACTUAL SAMPLE.
+ 7120538
FOR STAGE 2 THE FIGURES FOR DESIGNED NUMBER OF STUDENTS
+ 7120540
(DN), DESIGNED NUMBER OF SCHOOLS (DNSCH) AND NUMBER OF + 7120542
STUDENTS IN THE POPULATION FROM WHICH THE SAMPLE WAS TO BE + 7120544
DRAWN (NPOP), WHEN GIVEN, WERE TAKEN FROM THE WEIGHTING
+ 7120546 SUMMARY PRINTOUT; THE PRIOR SOURCE OF THESE FIGURES IS
+ 7120548
UNKNOWN, BUT THEY ARE PRESUMABLY THE ONES USED IN CREATING
+ 7120550
THE WEIGHTS WHICH APPEAR IN THE DATA. FOR STAGE 3, THE
+ 7120552 POPULATION FIGURES ARE TAKEN FROM FILES IN STOCKHOLM, AND
+ 7120554
THUS MAY NOT BE THE ONES USED IN THE COMPUTATION OF WEIGHTS.
+ 7120556 NOTE THAT THE TOTAL NPOP GIVEN BELOW INCLUDES THE POPULATION
+ 7120558
OF ANY UNSAMPLED STRATA. TO REPLICATE THE CURRENT WEIGHTS,
+ 7120560
THE POPULATION OF THOSE STRATA SHOULD BE SUBTRACTED FROM + 7120562
THE TOTAL BEFORE APPLYING THE WEIGHTING FORMULA FOUND ON + 7120564
PAGE 10 OF THE INTRODUCTORY MANUAL.
+ 7120566
1IEA SIX-SUBJECT DATA BANK MANUALPAGE97APDENDIX75826

75-8-26

FILE T3000

APPENDIX

STR SUPSTR STRATUM NAME STRWGT N NSCH 7120600 ++7120700 (SSWGT DN DNSCH N IN POP) 7120750 +----- ----- ------7120760 +1 VOLKSSCHULE, BAYERN 2.80 41 2 4 7120800 +(1.00 25,700) +7120850 1 MEDIUM-SIZED VOLKSSCHULE, BADEN- 1.71 61 3 6 7120900 +**WURTTEMBERG** +7121000 (1.00 23,400) +7121050 7 1 LARGE VOLKSSCHULE, BADEN-0.82 128 6 7121100 +**WURTTEMBERG** +7121200 23,400) (1.00 7121250 +9 1 MEDIUM-SIZED VOLKSSCHULE, 1.18 80 3 +7121300 NIEDERSACHSEN 7121400 + (1.00 21,200) 7121450 +1 LARGE VOLKSSCHULE, NIEDERSACHSEN 4.31 22 1 10 7121500 +(1.00 21,200) 7121550 +1 SMALL VOLKSSCHULE, HESSEN 2.22 25 1 11 7121600 +12,400) (1.00 7121650 +12 1 MEDIUM-SIZED VOLKSSCHULE, HESSEN 1.50 37 2 + 7121700 (1.00 12,400) +7121750 13 1 LARGE VOLKSSCHULE, HESSEN 2.92 19 1 7121800 +(1.00 12,400) +7121850

14 +	1 SMALL VOLI	KSSCHULE, RHEI	NLAND- 8.49 5 1 7121900
+	PFALZ		7122000
+	(1.00	9,500)	7122050
15 +			LE, 1.37 31 1 7122100
+	RHEINLAND-P	FALZ	7122200
+	(1.00	9,500)	7122250
16 +	1 LARGE VOL	KSSCHULE, RHEII	NLAND- 0.41 103 3 7122300
+	PFALZ	0.500.)	7122400
+	(1.00	9,500)	7122450
18 +	1 MEDIUM-SIZ	ED VOLKSSCHUI	LE, 0.46 56 2 7122500
+	SCHLESWIG-H	OLSTEIN	7122600
+	(1.00	5,700)	7122650
	A SIX-SUBJECT D. PENDIX		- 8-26
		75-	- 8-26
AP]	PENDIX (CONTINUED) 1 LARGE VOLI	75 FILE T30	- 8-26
AP 0 19	PENDIX (CONTINUED) 	75 FILE T30	- 8-26 00 ESWIG- 0.57 45 2
AP1 0 19 +	PENDIX (CONTINUED) 1 LARGE VOLI	75 FILE T30	- 8-26 00 ESWIG- 0.57 45 2 7122700
AP1 0 19 + +	PENDIX (CONTINUED) 1 LARGE VOLH HOLSTEIN (1.00	75- FILE T30 KSSCHULE, SCHL 5,700)	- 8-26 00 ESWIG- 0.57 45 2 7122700 7122800
AP1 0 19 + + + 23	PENDIX (CONTINUED) 1 LARGE VOLH HOLSTEIN (1.00	75- FILE T30 KSSCHULE, SCHL 5,700)	- 8-26 00 ESWIG- 0.57 45 2 7122700 7122800 7122850 T BREMEN 0.80 25 1
AP1 0 19 + + + 23 + + 24	PENDIX (CONTINUED) 1 LARGE VOLH HOLSTEIN (1.00 1 VOLKSSCHU (1.00	75- FILE T30 KSSCHULE, SCHL 5,700) LE, HANSESTAD	ESWIG- 0.57 45 2 7122700 7122800 7122850 T BREMEN 0.80 25 1 7122950 RHEIN- 0.79 46 1
AP1 0 19 + + + + 23 + +	PENDIX (CONTINUED) 1 LARGE VOLH HOLSTEIN (1.00 1 VOLKSSCHU (1.00	75- FILE T30 SSCHULE, SCHL 5,700) LE, HANSESTAD 4,500)	ESWIG- 0.57 45 2 7122700 7122800 7122850 T BREMEN 0.80 25 1 7122900 7122950 RHEIN- 0.79 46 1 7123000
AP1 0 19 + + + 23 + + 24	PENDIX (CONTINUED) 1 LARGE VOLF HOLSTEIN (1.00 1 VOLKSSCHU (1.00 2 SMALL REAL	75- FILE T30 SSCHULE, SCHL 5,700) LE, HANSESTAD 4,500)	ESWIG- 0.57 45 2 7122700 7122800 7122850 T BREMEN 0.80 25 1 7122950 RHEIN- 0.79 46 1
AP1 0 19 + + + 23 + + 24 +	PENDIX (CONTINUED) 1 LARGE VOLH HOLSTEIN (1.00 1 VOLKSSCHU (1.00 2 SMALL REAI WESTFALEN	75- FILE T30 KSSCHULE, SCHL 5,700) LE, HANSESTAD 4,500)	ESWIG- 0.57 45 2 7122700 7122800 7122850 T BREMEN 0.80 25 1 7122900 7122950 RHEIN- 0.79 46 1 7123000

+			7123200
+	WESTFALEN		7123300
+	(1.00	8,100)	7123350
28 +	2 MEDIUM-SIZE	ED REALSCHULE	, BAYERN 0.77 36 1 7123400
+	(1.00	6,200)	7123450
30 +	2 REALSCHULE	E, BADEN-WURTT	TEMBERG 1.14 36 1 7123500
+	(1.00	9,200)	7123550
33	2 LARGE REAL	SCHULE, NIEDER	
++	(1.00	4,300)	7123600 7123650
34	2 REALSCHULE	E, HESSEN	0.46 97 3
+	(1.00	10,000)	7123700
+			7123750
35 +		E, SCHLESWIG-HO	DLSTEIN 0.65 35 1 7123800
+	(1.00	5,100)	7123850
42 +	3 SMALL GYM	NASIUM, BAYER	N 0.89 27 1 7123900
+	(1.00	5,400)	7123950
43 +	3 MEDIUM-SIZE	ED GYMNASIUM,	BAYERN 0.73 33 1 7124000
+	(1.00	5,400)	7124050
45	3 SMALL GYM	NASIUM, BADEN-	
+	WURTTEMBER	G	7124100
+	(1.00	5,900)	7124200
+			7124250
46 +	3 MEDIUM-SIZI WURTTEMBER		BADEN- 1.10 24 1 7124300
+			7124400
+	(1.00	5,900)	7124450
48 +	3 GYMNASIUM	, NIEDERSACHSE	EN 0.69 71 2 7124500

+	(1.00	11,000)	7124550		
+ 1IEA	3 GYMNASI SIX-SUBJECT ENDIX	DATA BANK MAN	5-8-26	2 PAGI	E 99
0	(CONTINUE)	D)			
+	(1.00	9,800)	7124650		
51 +	3 GYMNASI	UM, SCHLESWIG-I	HOLSTEIN 7124700	0.61 27	7 1
+	(1.00	3,700)	7124750		
1 +		LKSSCHULE, NOR	DRHEIN- 7124800	0	
+	WESTFALEN	30,900)	7124900		
+	(50,900)	7124950		
2 +	MEDIUM-SI	ZED VOLKSSCHU	LE, 7125000	0	
+	NORDRHEIN	I-WESTFALEN	7125100		
+	(30,900)	7125150		
3+	LARGE VOI	LKSSCHULE, NORI	DRHEIN- 7125200	0	
+	WESTFALEN	1	7125300		
+	(30,900)	7125350		
5 +	SMALL VOI	LKSSCHULE, BAD	EN- 7125400	0	
+	WURTTEMB	ERG	7125500		
+	(23,400)	7125550		
8	SMALL VOI	LKSSCHULE, NIED			0
+	(21,200)	7125600		
+			7125650	~	
17 +		LKSSCHULE, SCH	LESWIG- 7125700	0	
	HOLSTEIN				

+ + 20 + + 21 + + 22 +	(5,700) VOLKSSCHULE, SAARLAND (12,000) VOLKSSCHULE, HANSESTADT (9,700) VOLKSSCHULE, BERLIN (WEST (8,000)	7126000 7126050) 7126100	0 0
	MEDIUM-SIZED REALSCHULE, NORDRHEIN-WESTFALEN (8,100) SMALL REALSCHULE, BAYERN (6,200) LARGE REALSCHULE, BAYERN (6,200) SMALL REALSCHULE, NIEDERS SIX-SUBJECT DATA BANK MANUU NDIX 75- FILE T300	7126400 7126450 7126500 7126550 SACHSEN 7126600 AL 8-26	0 0 0 PAGE 100
0 + 32 + + + 36	(CONTINUED) (4,300) MEDIUM-SIZED REALSCHULE, NIEDERSACHSEN (4,300) REALSCHULE, HANSESTADT H	7126650 7126700 7126800 7126850 AMBURG	0 0

+	(2,800)	7126900 7126950	
37 + +	REALSCHULE, BERLIN (WEST) (3,700)	7127000 7127050	0
38 + +	SAARLAND, HANSESTADT BREM (5,700)	7127100	0
39 + +	WESTFALEN (10,000)	EIN- 7127300 7127400 7127450	0
40 + +	NORDRHEIN-WESTFALEN	7127500 7127600 7127650	0
41 + +	WESTFALEN (10,000)	EIN- 7127700 7127800 7127850	0
44 + +	(5,400)	7127900 7127950	0
47 + +	WURTTEMBERG (5,900)	7128000 7128100 7128150	0
50 + +	GYMNASIUM, RHEINLAND-PFA (8,000)		0
52 +	GYMNASIUM, SAARLAND (3,000)	7128300	0

+	7128350
53 GYMNASIUM, BERLIN (WEST) +	0 7128400
(3,400)	7128450
54 GYMNASIUM, HANSESTADT H + HANSESTADT BREMEN + (4,100)	7128500 7128600
+ 1IEA SIX-SUBJECT DATA BANK MANU APPENDIX 75- FILE T300	8-26
0 (CONTINUED)	
TOTAL (568,400) 1	317 48 7128700
HAUPTSCHULEN ARE INCLUDED IN 7 +	THE VOLKSSCHULE STRATA. 7128800
+ HAD ALREADY BEEN SUCCESSFULLY + CARRIED OUT IN THOSE SCHOOLS AI	7129000 NYWAY.
+ 1IEA SIX-SUBJECT DATA BANK MANU APPENDIX 75- FILE T300	8-26
* NOTE G052 * +	7129100
STRATIFICATION CODE FOR FED REP + CIVICS POPULATION 4 +	9 GERMANY 7129200 7129300
DESIGN: 20 STUDENTS PER SCHOOL. +	7129302
EXECUTION: MANY SCHOOLS APPRO	DACHED DID NOT CONTAIN

 + STUDENTS IN THE TARGET POPULA + BEEN INCREASED TO COMPENSATE + DIFFICULTY HAD BEEN EXPECTED. + SCHOOLS REFUSED TO PARTICIPAT + INCLUDING ALL BUT TWO OF THE N + 	7129306 C FOR THIS SINCE THE 7129308 A LARGE NUMBER OF 7129310 E IN THE CIVICS TESTING, 7129312
TARGET POPULATION: STUDENTS IN + GRADE OF THE GYMNASIUM. +	THE LAST ("ARBITUR") 7129316 7129318
EXCLUDED STUDENTS: THOSE ATTEN + 10%), AND THOSE ATTENDING SCHO +	7129320
THE DESCRIPTIONS OF THE SAMPLE + THE TARGET AND EXCLUDED POPUL + TION SUPPLIED BY THE NATIONAL TH + BE COMPARED WITH THE AGE AND C + INTRODUCTORY MANUAL FOR A MO + ACTUAL SAMPLE. +	7129324 ATIONS ARE TAKEN FROM INFORMA- 7129326 ECHNICAL OFFICER, AND SHOULD 7129328 GRADE FREQUENCIES IN THE 7129330
FOR STAGE 2 THE FIGURES FOR DES + (DN), DESIGNED NUMBER OF SCHOOL + STUDENTS IN THE POPULATION FROM + DRAWN (NPOP), WHEN GIVEN, WERE + SUMMARY PRINTOUT; THE PRIOR SO + UNKNOWN, BUT THEY ARE PRESUMA + THE WEIGHTS WHICH APPEAR IN THE + POPULATION FIGURES ARE TAKEN FR + THUS MAY NOT BE THE ONES USED IN +	7129336 LS (DNSCH) AND NUMBER OF 7129338 M WHICH THE SAMPLE WAS TO BE 7129340 TAKEN FROM THE WEIGHTING 7129342 URCE OF THESE FIGURES IS 7129344 ABLY THE ONES USED IN CREATING 7129346 E DATA. FOR STAGE 3, THE 7129348 ROM FILES IN STOCKHOLM, AND 7129350

NOTE THAT THE TOTAL NPOP GIVEN BELOW INCLUDES THE POPULATION + 7129354 OF ANY UNSAMPLED STRATA. TO REPLICATE THE CURRENT WEIGHTS, + 7129356 THE POPULATION OF THOSE STRATA SHOULD BE SUBTRACTED FROM + 7129358 THE TOTAL BEFORE APPLYING THE WEIGHTING FORMULA FOUND ON + 7129360 PAGE 10 OF THE INTRODUCTORY MANUAL. + 7129362

1IEA SIX-SUBJECT DATA BANK MANUALPAGE 103APPENDIX75- 8-26FILE T3000

0 (CONTINUED)

STR SUPSTR STR	ATUM NAME	STRWGT N NSCH 7129400
+		7129500
(SSWGT D +	ON DNSCH N IN PO	OP) 7129550
+		7129560
+	MNASIUM, BAYER	N 1.92 51 2 7129600
(1.00 +	2,600)	7129650
5 1 MEDIUM-S	SIZED GYMNASIUM	, BAYERN 1.20 82 3 7129700
(1.00 +	2,600)	7129750
6 1 SMALL GY	MNASIUM, BAYER	N 1.07 92 4 7129800
(1.00 +	2,600)	7129850
+	'MNASIUM, BADEN	- 0.61 148 6 7129900
WURTTEMI +	3ERG	7130000
(1.00 +	2,400)	7130050
8 1 MEDIUM-S	SIZED GYMNASIUM	, BADEN- 1.44 63 3 7130100
WURTTEMI +	BERG	7130200
(1.00 +	2,400)	7130250

	NASIUM, BADEN-	
+ WURTTEMBER	G	7130300
+ (1.00	2,400)	7130400
+		7130450
10 1 LARGE GYM1 +		SACHSEN 0.95 79 3 7130500
(1.00 +	2,000)	7130550
11 1 MEDIUM-SIZ	ED GYMNASIUM,	1.18 64 2 7130600
NIEDERSACHS	EN	7130700
(1.00	2,000)	
+		7130750
+		SACHSEN 1.03 73 2 7130800
(1.00 +	2,000)	7130850
13 1 LARGE GYM1 +	NASIUM, HESSEN	1.11 61 2 7130900
(1.00	1,800)	7130950
14 1 MEDIUM-SIZ	ED GYMNASIUM,	HESSEN 0.78 87 3 7131000
+ (1.00 +	1,800)	7131050
15 1 SMALL GYM	NASIUM, HESSEN	
+ (1.00	1,800)	7131100
+		7131150
16 1 LARGE GYM1 +	NASIUM, RHEINL	AND-PFALZ 0.77 49 2 7131200
(1.00 +	1,000)	7131250
1IEA SIX-SUBJECT DA APPENDIX		8-26
0 (CONTINUED)		
	ED GYMNASIUM,	
+ RHEINLAND-PI	FALZ	7131300
+		7131400

+	(1.00	1,000)	7131450
18 +	1 SMALL GYM (1.00	NASIUM, RHEINL 1,000)	LAND-PFALZ 3.14 12 1 7131500
+ 20		ED GYMNASIUM	7131550
++	SCHLESWIG-H		7131600 7131700
+	(1.00	800)	7131750
22 +	1 LARGE GYM	NASIUM, SAARLA	AND 0.21 55 2 7131800
+ 23	,		7131850 , SAARLAND 0.45 25 1
+	(1.00	300)	7131900 7131950
26 +	1 SMALL GYM	NASIUM, BERLIN 700)	(WEST) 0.63 42 2 7132000
+	,	ASIUM, NORDRH	7132050 IEIN- 0
+	WESTFALEN	,	7132100 7132200
+	()	7132250
2+	MEDIUM-SIZE NORDRHEIN-W	D GYMNASIUM, /ESTFALEN	0 7132300
+	()	7132400 7132450
3+	SMALL GYMN WESTFALEN	ASIUM, NORDRH	IEIN- 0 7132500
+	()	7132600 7132650
19 +		IASIUM, SCHLES	WIG- 0 7132700
+	HOLSTEIN (800)	7132800 7132850

21 +	SMALL GYM HOLSTEIN	INASIUM, SCHLES	SWIG- 7132900	0	
+		800)	7133000		
+	(800)	7133050		
24 +	MEDIUM-SIZ	ZED GYMNASIUM	, 7133100	0	
+	HANSESTAD	T HAMBURG	7133200		
+	(600)	7133250		
25	SMALL GVM	INASIUM, HANSE		0	
+	HAMBURG		7133300	0	
+		600)	7133400		
+	(000)	7133450		
	SIX-SUBJECT I ENDIX (CONTINUED)	FILE T30	- 8-26	PAGE	105
27 + +	LARGE GYM BREMEN (NASIUM, HANSE 300)	STADT 7133500 7133600 7133650	0	
TO1 +	FAL (34,600) 1	188 45 7133700		
+ SINC + NPO + 1IEA	CE THIS STATE	DECLINED TO PA RE NOT SUPPLIED DATA BANK MAN	7133800 RTICIPATE. F 7133900 TO IEA. 7133905 UAL - 8-26		
* NC +	DTE G054 *		7134000		

STRATIFICATION CODE FOR FED REP GERMANY

+ ENGLISH F.LANG. POPULATION 2	7134100
+	7134200
DEGION A CTUDENTO DED COMON	
DESIGN: 20 STUDENTS PER SCHOOL +	. 7134202
EVECUTION. MANY SCHOOLS ADD	
EXECUTION: MANY SCHOOLS APPR +	7134204
STUDENTS IN THE TARGET POPULA +	ATION, BUT THE DESIGN 7134206
HAD BEEN INCREASED TO COMPER	NSATE FOR THIS SINCE 7134208
THE DIFFICULTY HAD BEEN EXPEC	
I	/134210
TARGET POPULATION: STUDENTS B	ORN BETWEEN JUNE 1, 1956 7134212
AND MAY 31, 1957 WHO ARE TAKIN	
FOREIGN LANGUAGE.	
+	7134216
EXCLUDED STUDENTS: THOSE IN PR	
+ FOR THE MENTALLY RETARDED O	7134218 R PHYSICALLY HANDICAPPED.
+	7134220
THE DESCRIPTIONS OF THE SAMPL	E DESIGN AND EXECUTION AND
+ THE TARGET AND EXCLUDED POPUL	7134222 LATIONS ARE TAKEN FROM INFORMA-
+ TION SUPPLIED BY THE NATIONAL 7	7134224
+	7134226
BE COMPARED WITH THE AGE AND +	7134228
INTRODUCTORY MANUAL FOR A MO +	DRE ACCURATE DESCRIPTION OF THE 7134230
ACTUAL SAMPLE. +	7134232
	, 10 1202
FOR STAGE 2 THE FIGURES FOR DE	SIGNED NUMBER OF STUDENTS 7134234
(DN), DESIGNED NUMBER OF SCHOC +	
STUDENTS IN THE POPULATION FRC	
DRAWN (NPOP), WHEN GIVEN, WERE	
SUMMARY PRINTOUT; THE PRIOR SO	
	1157272

UNKNOWN, BUT THEY ARE PRESUMABLY THE ONES USED IN CREATING 7134244 THE WEIGHTS WHICH APPEAR IN THE DATA. FOR STAGE 3, THE 7134246 POPULATION FIGURES ARE TAKEN FROM FILES IN STOCKHOLM, AND 7134248 THUS MAY NOT BE THE ONES USED IN THE COMPUTATION OF WEIGHTS. 7134250 NOTE THAT THE TOTAL NPOP GIVEN BELOW INCLUDES THE POPULATION 7134252 OF ANY UNSAMPLED STRATA. TO REPLICATE THE CURRENT WEIGHTS, 7134254 THE POPULATION OF THOSE STRATA SHOULD BE SUBTRACTED FROM 7134256 THE TOTAL BEFORE APPLYING THE WEIGHTING FORMULA FOUND ON 7134258 PAGE 10 OF THE INTRODUCTORY MANUAL. +7134260 STRWGT N NSCH STR SUPSTR STRATUM NAME 7134300 +**1IEA SIX-SUBJECT DATA BANK MANUAL** PAGE 107 **APPENDIX** 75-8-26 **FILE T3000** 0 (CONTINUED) 7134400 (SSWGT DN DNSCH N IN POP) 7134450 +---- ---- ----- ------7134460 1 SMALL VOLKSSCHULE, NORDRHEIN-1 5.67 18 1 7134500 +**WESTFALEN** +7134600 (1.00)29,200) +7134650

2 1 MEDIUM-SIZED VOLKSSCHULE, 7.29 14 1 + 7134700 NORDRHEIN-WESTFALEN + 7134800 (1.00 29,200) + 7134850 3 1 LARGE VOLKSSCHULE, NORDRHEIN- 7.86 13 1 + 7134900

	WESTFALE	N	
+			7135000
	(1.00	29,200)	
+			7135050

+ 7135100 + 7135100 + 7135150 6 1 MEDIUM-SIZED VOLKSSCHULE, BADEN- 0.92 50	4
	4
+ 7135200	
WURTTEMBERG	
+ 7135300 + 7135350	
7 1 LARGE VOLKSSCHULE, BADEN- 0.39 117 7 + 7135400	
WURTTEMBERG	
+ 7135500 (1.00 13,100) + 7135550	
+ 7135600	
NIEDERSACHSEN + 7135700	
(1.00 15,000) + 7135750	
11 1 SMALL VOLKSSCHULE, HESSEN 6.21 4 1	
+ 7135800 (1.00 7,100) + 7135850	
12 1 MEDIUM-SIZED VOLKSSCHULE, HESSEN 2.26 11	2
+ 7135900 (1.00 7,100) + 7135950	
15 1 MEDIUM-SIZED VOLKSSCHULE, 2.30 7 1	
+ 7136000 RHEINLAND-PFALZ	
+ 7136100	
(1.00 4,600) + 7136150	
16 1 LARGE VOLKSSCHULE, RHEINLAND- 1.46 11 + 7136200	1
PFALZ	
+ 7136300 (1.00 4,600)	
+ 7136350	
18 1 MEDIUM-SIZED VOLKSSCHULE, 0.79 24 1 + 7136400	
SCHLESWIG-HOLSTEIN + 7136500	
(1.00 5,400) + 7136550	

1IEA SIX-SUBJECT DATA BANK MANUAL APPENDIX 75-8-26 **FILE T3000**

(CONTINUED)

0

PAGE 108

)	
+	LKSSCHULE, SCH	LESWIG- 0.82 23 1 7136600
+ (1.00	5,400)	7136700
+		7136750
22 1 VOLKSSCH + (1.00	ULE, BERLIN (WE 7,600)	ST) 1.16 23 1 7136800
+		7136850
24 2 SMALL REA + WESTFALEN	ALSCHULE, NORD	RHEIN- 0.91 31 1 7136900
+ (1.00 +	8,100)	7137000 7137050
25 2 MEDIUM-SI	ZED REALSCHUL	E, 0.39 72 2
+ NORDRHEIN+ +	WESTFALEN	7137100 7137200
(1.00 +	8,100)	7137250
+	ALSCHULE, NORD	RHEIN- 1.09 26 1 7137300
+ (1.00	8,100)	7137400
+	. ,	7137450
28 2 MEDIUM-SI + (1.00	ZED REALSCHUL 6,200)	E, BAYERN 0.62 35 1 7137500
+ 30 2 REALSCHU	LE, BADEN-WURT	7137550 TTEMBERG 1.46 22 1
+ (1.00	9,200)	7137600
+ 31 2 SMALL REA	ALSCHULE, NIEDE	7137650 ERSACHSEN 0.47 32 1
+ (1.00	4,300)	7137700
+		7137750

+	2 MEDIUM-SIZ	ED REALSCHULE	E, 0.49 31 1
	NIEDERSACHS	SEN	7137800
+	(1.00	4,300)	7137900
+			7137950
33 +			RSACHSEN 0.35 43 1 7138000
+	(1.00	4,300)	7138050
34 +	2 REALSCHUL	E, HESSEN	0.47 75 3 7138100
+	(1.00	10,000)	7138100
36	2 REALSCHUI	E. HANSESTADT	HAMBURG 0.41 24 1
+	(1.00	2,800)	7138200
+	(1.00	2,000)	7138250
38 +	2 REALSCHUL	E, RHEINLAND-P	FALZ, 0.83 24 1 7138300
+	SAARLAND, H	ANSESTADT BRE	EMEN 7138400
+	(1.00	5,700)	7138450
40 +	3 MEDIUM-SIZ	ED GYMNASIUM	, 0.66 53 2 7138500
·			/150500
+	NORDRHEIN-V	VESTFALEN	7138600
+	NORDRHEIN-V (1.00	VESTFALEN 10,000)	7138600 7138650
1IEz	(1.00	10,000) ATA BANK MANU	7138650 JAL PAGE 109 - 8-26
1IEz	(1.00 A SIX-SUBJECT D	10,000) ATA BANK MANU 75-	7138650 JAL PAGE 109 - 8-26
11E/ AP 0 41	(1.00 A SIX-SUBJECT D PENDIX (CONTINUED)	10,000) ATA BANK MANU 75-	7138650 JAL PAGE 109 - 8-26 00 HEIN- 0.92 38 1
11E/ API 0 41 +	(1.00 A SIX-SUBJECT D PENDIX (CONTINUED)	10,000) ATA BANK MANU 75- FILE T300	7138650 JAL PAGE 109 - 8-26 00 HEIN- 0.92 38 1 7138700
11E/ AP 0 41	(1.00 A SIX-SUBJECT D PENDIX (CONTINUED) 3 LARGE GYM	10,000) ATA BANK MANU 75- FILE T300	7138650 JAL PAGE 109 - 8-26 00 HEIN- 0.92 38 1 7138700 7138800
11EA AP 0 41 +	 (1.00 A SIX-SUBJECT D PENDIX (CONTINUED) 3 LARGE GYM WESTFALEN (1.00 	10,000) ATA BANK MANU 75- FILE T300 NASIUM, NORDR	7138650 JAL PAGE 109 -8-26 00 HEIN- 0.92 38 1 7138800 7138850
11E/ API 0 41 + +	 (1.00 A SIX-SUBJECT D PENDIX (CONTINUED) 3 LARGE GYM WESTFALEN (1.00 	10,000) ATA BANK MANU 75- FILE T300 NASIUM, NORDR 10,000)	7138650 JAL PAGE 109 -8-26 00 HEIN- 0.92 38 1 7138800 7138850
11E4 AP1 0 41 + + + 44	 (1.00 A SIX-SUBJECT D PENDIX (CONTINUED) 3 LARGE GYM WESTFALEN (1.00 3 LARGE GYM 	10,000) ATA BANK MANU 75- FILE T300 NASIUM, NORDR 10,000)	7138650 JAL PAGE 109 - 8-26 00 HEIN- 0.92 38 1 7138700 7138800 7138850 N 0.30 63 2

+			7139000
+	WURTTEMB	ERG	7139100
+	(1.00	5,900)	7139150
47 +		MNASIUM, BADEN	I- 0.56 37 2 7139200
+	WURTTEMB	ERG	7139300
+	(1.00	5,900)	7139350
48	3 GYMNASIU	JM, NIEDERSACHS	
+	(1.00	11,000)	7139400
+			7139450
49 +	3 GYMNASIU	JM, HESSEN	0.88 39 2 7139500
+	(1.00	9,800)	7139550
5	SMALL VOL	KSSCHULE, BADE	N- 0
+	WURTTEMB	ERG	7139600
+	(13,100)	7139700
+	(13,100)	7139750
8	SMALL VOL	KSSCHULE, NIEDI	
+	(15,000)	7139800
+			7139850
10 +	LARGE VOI	LKSSCHULE, NIED	ERSACHSEN 0 7139900
+	(15,000)	7139950
13	LARGE VOI	LKSSCHULE, HESS	
+	(7,100)	7140000
+	× ·		7140050
14 +	SMALL VOI	LKSSCHULE, RHEI	NLAND- 0 7140100
+	PFALZ		7140200
	(4,600)	
+			7140250
17 +	SMALL VOI	LKSSCHULE, SCHL	ESWIG- 0 7140300
+	HOLSTEIN		7140400
	(5,400)	

+		7140450	
20 +	VOLKSSCHULE, SAARLAND *	7140500	
+	(0)	7140550	
21 +	VOLKSSCHULE, HANSESTADT	HAMBURG 7140600	0
+	(8,300)	7140650	
	SIX-SUBJECT DATA BANK MANU ENDIX 75- FILE T300	8-26	PAGE 110
0	(CONTINUED)		
23 +	VOLKSSCHULE, HANSESTADT	BREMEN 7140700	0
+	(4,300)	7140750	
27 +	SMALL REALSCHULE, BAYER	N 7140800	0
+	(0,200)	7140850	
29 +	LARGE REALSCHULE, BAYER	N 7140900	0
+	(6,200)	7140950	
35 +	REALSCHULE, SCHLESWIG-HO	DLSTEIN 7141000	0
+	(5,100)	7141050	
37 +	REALSCHULE, BERLIN (WEST)	7141100	0
+	(3,700)	7141150	
39 +	SMALL GYMNASIUM, NORDRI WESTFALEN	HEIN- 7141200	0
+	(10,000)	7141300	
+	(10,000)	7141350	
42 +	SMALL GYMNASIUM, BAYERN	N 7141400	0
+	(5,400)	7141450	

43 +	MEDIUM-SIZED GYMNASIUM,	, BAYERN 7141500	0
+	(5,400)	7141550	
45	SMALL GYMNASIUM, BADEN-		0
+	WURTTEMBERG	7141600	
+	(5,900)	7141700	
+		7141750	0
50 +	GYMNASIUM, RHEINLAND-PF	ALZ 7141800	0
+	(8,000)	7141850	
51	GYMNASIUM, SCHLESWIG-HO		0
+	(3,700)	7141900	
+		7141950	
52 +	GYMNASIUM, SAARLAND	7142000	0
+	(3,000)	7142050	
53	GYMNASIUM, BERLIN (WEST)		0
+	(3,400)	7142100	
+		7142150	<u>,</u>
54 +	GYMNASIUM, HANSESTADT H	1AMBURG, 7142200	0
+	HANSESTADT BREMEN	7142300	
+	(4,100)	7142350	
TOT +	AL (460,300) 1	110 51 7142400	
	SIX-SUBJECT DATA BANK MANU ENDIX 75 FILE T30	- 8-26	PAGE 111
0	(CONTINUED)		
HAU +	PTSCHULEN ARE INCLUDED IN 7	THE VOLKS 7142500	SSCHULE STRATA.
* EM	PTY STRATUM. NO STUDENTS I	N POPULAT	ΓΙΟΝ.

+ 1IEA SIX-SUBJECT DATA BANK MANU APPENDIX 75- FILE T300	8-26
* NOTE G056 * +	7142700
STRATIFICATION CODE FOR FED REP + ENGLISH F.LANG. POPULATION 4 +	GERMANY 7142800 7142900
DESIGN: 20 STUDENTS PER SCHOOL. +	7142902
EXECUTION: MANY SCHOOLS APPRO + STUDENTS IN THE TARGET POPULA + HAD BEEN INCREASED TO COMPEN + THE DIFFICULTY HAD BEEN EXPEC +	7142904 ATION, BUT THE DESIGN 7142906 ISATE FOR THIS SINCE 7142908
TARGET POPULATION: STUDENTS IN + GRADE OF THE GYMNASIUM. +	THE LAST ("ARBITUR") 7142912 7142914
EXCLUDED STUDENTS: THOSE ATTE +	NDING PRIVATE SCHOOLS (10%). 7142916
THE DESCRIPTIONS OF THE SAMPLI + THE TARGET AND EXCLUDED POPUL + TION SUPPLIED BY THE NATIONAL T + BE COMPARED WITH THE AGE AND C + INTRODUCTORY MANUAL FOR A MO + ACTUAL SAMPLE. +	7142918 ATIONS ARE TAKEN FROM INFORMA- 7142920 ECHNICAL OFFICER, AND SHOULD 7142922 GRADE FREQUENCIES IN THE 7142924
FOR STAGE 2 THE FIGURES FOR DES	SIGNED NUMBER OF STUDENTS 7142930

(DN), DESIGNED NUMBER OF SCHOOLS (DNSCH) AND NUMBER OF

+	7142932
STUDENTS IN THE POPULATION FROM +	M WHICH THE SAMPLE WAS TO BE 7142934
DRAWN (NPOP), WHEN GIVEN, WERE	
SUMMARY PRINTOUT; THE PRIOR SO	URCE OF THESE FIGURES IS
+ UNKNOWN, BUT THEY ARE PRESUMA	7142938 A DLV THE ONES LISED IN CREATING
+	7142940
THE WEIGHTS WHICH APPEAR IN THI +	E DATA. FOR STAGE 3, THE 7142942
POPULATION FIGURES ARE TAKEN F	· · · · · · · · · · · · · · · · · · ·
+ THUS MAY NOT BE THE ONES USED I	
+ NOTE THAT THE TOTAL NPOP GIVEN +	7142946 BELOW INCLUDES THE POPULATION 7142948
$^{+}$ OF ANY UNSAMPLED STRATA. TO RE	EPLICATE THE CURRENT WEIGHTS,
+ THE POPULATION OF THOSE STRATA	7142950 Should d be subtracted from
+	7142952
THE TOTAL BEFORE APPLYING THE	
+ PAGE 10 OF THE INTRODUCTORY MA	7142954 NUAL.
+	7142956
STR SUPSTR STRATUM NAME	STRWGT N NSCH 7143000
+	7143100
$^{+}$ (SSWGT DN DNSCH N IN PO	
+	7143150
1IEA SIX-SUBJECT DATA BANK MANU APPENDIX 75-	JAL PAGE 113 8-26
FILE T300	
0 (CONTINUED)	
······	
+	7143160
1 1 LARGE GYMNASIUM, NORDRH	
+ WESTFALEN	7143200
+	7143300
(1.00 4,300)	7143350
2 1 MEDIUM-SIZED GYMNASIUM,	1.45 90 4
+	7143400
NORDRHEIN-WESTFALEN	7143500
+ (100 4300)	/173300

4,300)

7143550

(1.00

+

3	1 SMALL GYM	NASIUM, NORDRI	HEIN- 0.78 168 7
+	WESTFALEN		7143600
+	(1.00	4,300)	7143700
+			7143750
4+	1 LARGE GYM	NASIUM, BAYERN	N 1.88 42 2 7143800
+	(1.00	2,600)	
			7143850
5 +			BAYERN 1.84 43 2 7143900
+	(1.00	2,600)	7143950
6	1 SMALL GYM	NASIUM, BAYERN	
+	(1.00	2,600)	7144000
+			7144050
7 +	1 LARGE GYM	NASIUM, BADEN-	1.12 65 4 7144100
+	WURTTEMBE	RG	7144200
	(1.00	2,400)	
+			7144250
8 +		ED GYMNASIUM,	BADEN- 0.88 83 3 7144300
+	WURTTEMBEI	RG	7144400
+	(1.00	2,400)	7144450
9	1 SMALL GYM	NASIUM, BADEN-	
+	WURTTEMBEI		7144500
+			7144600
+	(1.00	2,400)	7144650
10	1 LARGE GYM	NASIUM, NIEDER	SACHSEN 0.82 74 4
+	(1.00	2,000)	7144700
+			7144750
11 +	1 MEDIUM-SIZ	ED GYMNASIUM	, 1.05 58 2 7144800
	NIEDERSACHS	SEN	
+	(1.00	2,000)	7144900
+			7144950
12	1 SMALL GYM	NASIUM, NIEDER	SACHSEN 0.81 75 4

+	(1.00	2,000)	7145000
+	(1.00	2,000)	7145050
13 +	1 LARGE GYM	NASIUM, HESSEN	N 0.98 56 3 7145100
+	(1.00	1,800)	7145150
	A SIX-SUBJECT D PENDIX	ATA BANK MANU 75 FILE T30	- 8-26
0	(CONTINUED)		
14 +	1 MEDIUM-SIZ	ED GYMNASIUM	l, HESSEN 0.88 62 2 7145200
+	(1.00	1,800)	7145250
15 +	1 SMALL GYM	NASIUM, HESSEN	N 1.17 47 2 7145300
+	(1.00	1,800)	7145350
16 +	1 LARGE GYM	NASIUM, RHEINI	LAND-PFALZ 0.44 69 3 7145400
+	(1.00	1,000)	7145450
17 +	1 MEDIUM-SIZ	ED GYMNASIUM	I, 1.13 27 1 7145500
+	RHEINLAND-P	FALZ	7145600
+	(1.00	1,000)	7145650
18	1 SMALL GYM	INASIUM, RHEINI	LAND-PFALZ 0.62 49 2
++	(1.00	1,000)	7145700 7145750
19 +	1 LARGE GYM	NASIUM, SCHLES	SWIG- 1.01 24 1 7145800
+	HOLSTEIN		7145900
+	(1.00	800)	7145950
20 +	1 MEDIUM-SIZ	ED GYMNASIUM	l, 0.42 58 2 7146000
+	SCHLESWIG-H	IOLSTEIN	7146000
+	(1.00	800)	7146150

21 +	1 SMALL GY	MNASIUM, SCHL	ESWIG- 7146200	0.72 34	1
+	HOLSTEIN		7146300		
+	(1.00	800)	7146350		
22 +	1 LARGE GY	MNASIUM, SAAR	LAND (7146400).18 52	2
+	(1.00	300)	7146450		
23	1 MEDIUM-S	SIZED GYMNASIU		ND 0.42	22 1
++	(1.00	300)	7146500 7146550		
24	MEDIUM-S	IZED GYMNASIU	М,	0	
+	HANSESTAL	OT HAMBURG	7146600		
+	(600)	7146700		
+	(600)	7146750		
25 +	SMALL GY	MNASIUM, HANS	ESTADT 7146800	0	
+	HAMBURG		7146900		
+	(600)	7146900		
26	SMALL GY	MNASIUM, BERL	IN (WEST)	0	
+	(700)	7147000		
+	(700)	7147050		
27 +	LARGE GY	MNASIUM, HANS	ESTADT 7147100	0	
+	BREMEN		7147200		
+	(300)	7147250		
	A SIX-SUBJECT PENDIX	DATA BANK MA	75-8-26	PAGI	E 115
0	(CONTINUEI	D)			
+ 1IEA	TAL (A SIX-SUBJECT PENDIX	47,500) DATA BANK MA	7147300	PAGI	E 116

FILE T300	0
* NOTE G064 * +	7161600
STRATIFICATION CODE FOR FINLAND + CIVICS POPULATION 2 +	7161700 7161800
DESIGN: SINCE THE SAME SCHOOLS + CIVICS AND ENGLISH, ANY SCHOOL + TEACH ENGLISH WAS DISCARDED A + TEACHING ENGLISH. +	7161802 - DRAWN WHICH DID NOT 7161804
EXECUTION: THE SUBSAMPLING FRA + NUMBER OF STUDENTS TAKING EN- +	7161810
TARGET POPULATION: ALL FINNISH- + ATTENDING EITHER A PRIMARY/CIV + SCHOOL. +	7161814
EXCLUDED STUDENTS: THOSE WHO + ATTEND SPECIAL SCHOOLS OR SCH +	7161820
+ TION SUPPLIED BY THE NATIONAL TH + BE COMPARED WITH THE AGE AND G + INTRODUCTORY MANUAL FOR A MOD +	7161824 ATIONS ARE TAKEN FROM INFORMA- 7161826 ECHNICAL OFFICER, AND SHOULD 7161828 GRADE FREQUENCIES IN THE 7161830
ACTUAL SAMPLE. +	7161834

FOR STAGE 2 THE FIGURES FOR DESIGNED NUMBER OF STUDENTS 7161836 (DN), DESIGNED NUMBER OF SCHOOLS (DNSCH) AND NUMBER OF 7161838 STUDENTS IN THE POPULATION FROM WHICH THE SAMPLE WAS TO BE 7161840 DRAWN (NPOP), WHEN GIVEN, WERE TAKEN FROM THE WEIGHTING 7161842 +SUMMARY PRINTOUT; THE PRIOR SOURCE OF THESE FIGURES IS 7161844 +UNKNOWN, BUT THEY ARE PRESUMABLY THE ONES USED IN CREATING 7161846 +THE WEIGHTS WHICH APPEAR IN THE DATA. FOR STAGE 3, THE 7161848 +POPULATION FIGURES ARE TAKEN FROM FILES IN STOCKHOLM, AND 7161850 THUS MAY NOT BE THE ONES USED IN THE COMPUTATION OF WEIGHTS. +7161852 NOTE THAT THE TOTAL NPOP GIVEN BELOW INCLUDES THE POPULATION 7161854 OF ANY UNSAMPLED STRATA. TO REPLICATE THE CURRENT WEIGHTS. 7161856 THE POPULATION OF THOSE STRATA SHOULD BE SUBTRACTED FROM 7161858 THE TOTAL BEFORE APPLYING THE WEIGHTING FORMULA FOUND ON 7161860 PAGE 10 OF THE INTRODUCTORY MANUAL. 7161862 +

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1IEA SIX-SUBJECT DATA BANK MANUAL APPENDIX 75- 8-26 FILE T3000

0 (CONTINUED)

STR SUPSTR STRATUM NAME +	STRWGT N NSCH 7161900
+ (SSWGT DN DNSCH N IN POI +	 7162000 ?) 7162050
+	7162060
13 1 URBAN CIVIC SCHOOLS, SIZE + (1.00 1,607) +	2 1.90 31 1 7162100 7162150
14 1 URBAN CIVIC SCHOOLS, SIZE + (1.00 2,042) +	

15 +	1 URBAN CIVI	C SCHOOLS, SIZE	4 0.45 148 5 7162300
+	(1.00	1,013)	7162350
16 +	1 URBAN CIVI	C SCHOOLS, SIZE	5 1.17 61 2 7162400
+	(1.00	1,944)	7162450
17 +	1 URBAN CIVI	C SCHOOLS, SIZE	6 0.74 66 2 7162500
+	(1.00	1,337)	7162550
22 +	2 STATE URBA	AN SECONDARY S	CHOOLS, 2.13 32 1 7162600
+	SIZE 2		7162700
+	(1.00	1,860)	7162750
23 +		AN SECONDARY S	CHOOLS, 0.82 259 8 7162800
+	SIZE 3		7162900
+	(1.00	5,781)	7162950
24 +	2 STATE URBA	AN SECONDARY S	CHOOLS, 1.80 35 1 7163000
	SIZE 4		/105000
+			7163100
+	(1.00	1,717)	7163100 7163150
+ 26	× ·	. ,	7163150 RBAN 0.52 28 1
+	3 PRIVATE (OF SECONDARY S	. ,	7163150
+ 26 +	3 PRIVATE (OF	R COMMUNAL) UI	7163150 RBAN 0.52 28 1 7163200
+ 26 + + + 27	3 PRIVATE (OF SECONDARY S (1.00	R COMMUNAL) UF SCHOOLS, SIZE 1 395)	7163150 RBAN 0.52 28 1 7163200 7163300 7163350 RBAN 0.59 165 5
+ 26 + + + + + 27 +	 3 PRIVATE (OF SECONDARY S (1.00 3 PRIVATE (OF SECONDARY S) 	R COMMUNAL) UF SCHOOLS, SIZE 1 395)	7163150 RBAN 0.52 28 1 7163200 7 7 163300 7163350 7 163350 165 5 RBAN 0.59 165 5 7163400 7 165 5
+ 26 + + + 27	 3 PRIVATE (OF SECONDARY S (1.00 3 PRIVATE (OF SECONDARY S) 	R COMMUNAL) UF SCHOOLS, SIZE 1 395) R COMMUNAL) UF	7163150 RBAN 0.52 28 1 7163200 7163300 7163350 RBAN 0.59 165 5
+ 26 + + + + + + + + 27 + + + 28	 3 PRIVATE (OF SECONDARY S) (1.00 3 PRIVATE (OF SECONDARY S) (1.00 	R COMMUNAL) UH SCHOOLS, SIZE 1 395) R COMMUNAL) UH SCHOOLS, SIZE 2 2,675)	7163150 RBAN 0.52 28 1 7163200 7163300 7163350 RBAN 0.59 165 5 7163400 7163500 7163550 RBAN 1.41 147 5
+ 26 + + + + + + + + + + 28 +	 3 PRIVATE (OF SECONDARY S) (1.00 3 PRIVATE (OF SECONDARY S) (1.00 3 PRIVATE (OF SECONDARY S) 	R COMMUNAL) UH SCHOOLS, SIZE 1 395) R COMMUNAL) UH SCHOOLS, SIZE 2 2,675)	7163150 RBAN 0.52 28 1 7163200 7 163300 7163350 7 163350 RBAN 0.59 165 5 7163500 7 163550 RBAN 1.41 147 5 7163600 1.41 147 5
+ 26 + + + + + + + + 27 + + + 28	 3 PRIVATE (OF SECONDARY S) (1.00 3 PRIVATE (OF SECONDARY S) (1.00 3 PRIVATE (OF SECONDARY S) 	R COMMUNAL) UH SCHOOLS, SIZE 1 395) R COMMUNAL) UH SCHOOLS, SIZE 2 2,675) R COMMUNAL) UH	7163150 RBAN 0.52 28 1 7163200 7163300 7163350 RBAN 0.59 165 5 7163400 7163500 7163550 RBAN 1.41 147 5

29 3 PRIVATE (OR C	COMMUNAL) UR	BAN 2.53 27 1 7163800
SECONDARY SC	HOOLS, SIZE 4	7163900
(1.00 1	1,866)	7163950
11EA SIX-SUBJECT DAT APPENDIX		8-26
0 (CONTINUED)		
34 4 RURAL CIVIC S +	SCHOOLS, SIZE 1	1 0.49 216 7 7164000
(1.00 2	2,880)	7164050
35 4 RURAL CIVIC S	SCHOOLS, SIZE 2	2 1.20 277 10 7164100
	9,083)	7164150
36 4 RURAL CIVIC S	SCHOOLS, SIZE 3	
+ (1.00 6 +	5,050)	7164200 7164250
37 4 RURAL CIVIC S	SCHOOLS, SIZE 4	4 1.67 68 2
+ (1.00 3 +	3,100)	7164300 7164350
39 2 RURAL CIVIC S	SCHOOLS. SIZE (
+ (1.00	892)	7164400
+	,	7164450
+	COMMUNAL) RU	JRAL 1.31 34 1 7164500
+ SECONDARY SC		7164600
(1.00 1	1,217)	7164650
44 5 PRIVATE (OR C	COMMUNAL) RU	VRAL 1.30 158 5 7164700
SECONDARY SC	HOOLS, SIZE 2	7164800
	5,584)	7164850
	COMMUNAL) RU	TRAL 1.01 116 4
+ SECONDARY SC	HOOLS, SIZE 3	7164900

+	(1.00	3,188)	7165000			
+	X		7165050			
48 +		MIDDLE SCHOOL	LS, SIZE 1 7165100	1.58	31	1
+	(1.00	1,337)	7165150			
49 +	6 MUNICIPAL	MIDDLE SCHOOL	LS, SIZE 2 7165200	0.77 1	20	4
+	(1.00	2,516)	7165250			
50 +	6 MUNICIPAL	MIDDLE SCHOOL	LS, SIZE 3 7165300	0.64	55	2
+	(1.00	956)	7165350			
12 +	URBAN CIVI	C SCHOOLS, SIZE	7165400	0		
+	(627)	7165450			
18 +	URBAN CIVI	C SCHOOLS, SIZE	7 7 7165500	0		
+	(1,531)	7165550			
19	URBAN CIVI	C SCHOOLS, SIZE		0		
+	(1,110)	7165600 7165650			
20	URBAN CIVI	C SCHOOLS, SIZE		0		
+	(477)	7165700 7165750			
1IEA	A SIX-SUBJECT E ENDIX	DATA BANK MAN 75 FILE T30	UAL 5- 8-26	PA	AGE	119
0	(CONTINUED))				
21 +	STATE URBA	AN SECONDARY S	SCHOOLS, 7165800		0	
+	SIZE 1		7165900			
+	(59)	7165950			
30 +	PRIVATE (OF	R COMMUNAL) U	RBAN 7166000		0	
·	SECONDARY	SCHOOLS, SIZE 5				

+	(7166100	
+	(34	19)	7166150	
31 +	MUNICIPAL MII	DDLE SCHOOLS	, SIZE 1 7166200	0
+	(8	5)	7166250	
32 +	MUNICIPAL MII		, SIZE 2 7166300	0
+	(7.	4)	7166350	
33 +	MUNICIPAL MII	DDLE SCHOOLS	, SIZE 4 7166400	0
+	(13	38)	7166450	
38	RURAL CIVIC S	CHOOLS, SIZE 5		0
+		78)	7166500	
+	(, , ,	7166550	
40 +	STATE RURAL S	SECONDARY SC	HOOLS, 7166600	0
+	SIZE 1		7166700	
+	(35	50)	7166750	
41 +	STATE RURAL S	SECONDARY SC	HOOLS, 7166800	0
+	SIZE 2		7166900	
+	(55	52)	7166950	
42 +	STATE RURAL S	SECONDARY SC	HOOLS, 7167000	0
+	SIZE 3		7167100	
+	(28	33)	7167150	
46 +	PRIVATE (OR CO	OMMUNAL) RUI	RAL 7167200	0
+	SECONDARY SCH	HOOLS, SIZE 4	7167300	
+	(27	73)	7167350	
47 +	PRIVATE (OR CO	OMMUNAL) RUI		0
	SECONDARY SCH	HOOLS, SIZE 5		
+	(16	51)	7167500	

+ 7167550
51 MUNICIPAL MIDDLE SCHOOLS, SIZE 4 0 + 7167600
(125) + 7167650
TOTAL (73,462) 2401 78 + 7167700
SIZE 1: UP TO 40 STUDENTS IN TARGET POPULATION ENROLLMENT. + 7167800
1IEA SIX-SUBJECT DATA BANK MANUALPAGE 120APPENDIX75- 8-26FILE T3000
0 (CONTINUED)
SIZE 2: 41 - 80 STUDENTS IN TARGET POPULATION ENROLLMENT. + 7167900
SIZE 3: 81 - 120 STUDENTS IN TARGET POPULATION ENROLLMENT. + 7168000
SIZE 4: 121 - 160 STUDENTS IN TARGET POPULATION ENROLLMENT. + 7168100
SIZE 5: 161 - 200 STUDENTS IN TARGET POPULATION ENROLLMENT. + 7168200
SIZE 6: 201 - 240 STUDENTS IN TARGET POPULATION ENROLLMENT. + 7168300
SIZE 7: 241 - 280 STUDENTS IN TARGET POPULATION ENROLLMENT. + 7168400
SIZE 10: 361 - 400 STUDENTS IN TARGET POPULATION ENROLLMENT. + 7168500
SIZE 12: 441 - 480 STUDENTS IN TARGET POPULATION ENROLLMENT. + 7168600
1IEA SIX-SUBJECT DATA BANK MANUALPAGE 121APPENDIX75- 8-26FILE T3000
* NOTE G066 * + 7168700
STRATIFICATION CODE FOR FINLAND + 7168800

+	POPULATION 4	7168900
DESIGN: S	INCE THE SAME SCHOOLS	WERE USED TO TEST BOTH 7168902
+ CIVICS A	ND ENGLISH, ANY SCHOO	L DRAWN WHICH DID NOT 7168904
	NGLISH WAS DISCARDED	AND REPLACED BY A SCHOOL 7168906
	IG ENGLISH.	
+		7168908
TARGET PO	OPULATION: ALL FINNISH	-SPEAKING STUDENTS AT 7168910
THE PRE- +	UNIVERSITY ("ARBITUR")	GRADE OF SECONDARY SCHOOL. 7168912
	O STUDENTS: THOSE WHO	ARE SWEDISH-SPEAKING OR WHO
+ ATTEND	SPECIAL SCHOOLS OR SCH	7168914 Hools for the Handicapped.
+		7168916
THE DES	CDIDTIONS OF THE SAMDI	E DESIGN AND EXECUTION AND
+		7168918
THE TARG	ET AND EXCLUDED POPUI	LATIONS ARE TAKEN FROM INFORMA- 7168920
	LIED BY THE NATIONAL T	ECHNICAL OFFICER, AND SHOULD 7168922
	RED WITH THE AGE AND (GRADE FREQUENCIES IN THE
+ INTRODUC	TORY MANUAL FOR A MC	7168924 DRE ACCURATE DESCRIPTION OF THE
+ ACTUAL S	AMDI E	7168926
+		7168928
+	JE 2 THE FIGURES FOR DE	SIGNED NUMBER OF STUDENTS 7168930
(DN), DESI(+	GNED NUMBER OF SCHOO	LS (DNSCH) AND NUMBER OF 7168932
	IN THE POPULATION FRO	M WHICH THE SAMPLE WAS TO BE
+ DRAWN (N	POP), WHEN GIVEN, WERE	7168934 TAKEN FROM THE WEIGHTING
+ SUMMARY	PRINTOUT: THE PRIOR SC	7168936 DURCE OF THESE FIGURES IS
+		7168938 ABLY THE ONES USED IN CREATING
+		7168940
THE WEIGI +	HTS WHICH APPEAR IN TH	E DATA. FOR STAGE 3, THE 7168942
	ON FIGURES ARE TAKEN F	ROM FILES IN STOCKHOLM, AND
+ THIS MAN	NOT DE THE ONES LISED I	7168944

THUS MAY NOT BE THE ONES USED IN THE COMPUTATION OF WEIGHTS.

CIVICS POPULATION 4

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7168946 +NOTE THAT THE TOTAL NPOP GIVEN BELOW INCLUDES THE POPULATION 7168948 +OF ANY UNSAMPLED STRATA. TO REPLICATE THE CURRENT WEIGHTS, 7168950 +THE POPULATION OF THOSE STRATA SHOULD BE SUBTRACTED FROM 7168952 THE TOTAL BEFORE APPLYING THE WEIGHTING FORMULA FOUND ON 7168954 PAGE 10 OF THE INTRODUCTORY MANUAL. 7168956 +STR SUPSTR STRATUM NAME STRWGT N NSCH 7169000 +----- --- ---7169100 +(SSWGT DN DNSCH N IN POP) 7169150 +----- ---- ----- -------7169160 +1IEA SIX-SUBJECT DATA BANK MANUAL **PAGE 122 APPENDIX** 75-8-26 **FILE T3000** 0 (CONTINUED) _____ 2 STATE URBAN SECONDARY SCHOOLS, 0.56 29 1 21 7169200 +SIZE 1 7169300 +(1.00 141) 7169350 +2 STATE URBAN SECONDARY SCHOOLS, 0.87 461 15 22 7169400 +SIZE 2 +7169500 (1.00 3,500) +7169550 2 STATE URBAN SECONDARY SCHOOLS, 1.43 246 8 23 7169600 SIZE 3 7169700 3,055) (1.00 +7169750 2 STATE URBAN SECONDARY SCHOOLS, 1.00 27 1 24 7169800 SIZE 4 7169900 +(1.00 486) 7169950 +

26 +	3 PRIVATE (OF	R COMMUNAL) UI	RBAN 7170000	0.34 286 9
+	SECONDARY S	SCHOOLS, SIZE 1	7170100	
+	(1.00	844)	7170150	
27	3 PRIVATE (OF	R COMMUNAL) UI	RBAN	0.99 379 13
+	SECONDARY S	SCHOOLS, SIZE 2	7170200	
+	(1.00	3,266)	7170300	
+	·		7170350	
28 +	3 PRIVATE (OF	R COMMUNAL) UI	RBAN 7170400	2.94 118 4
+	SECONDARY S	SCHOOLS, SIZE 3	7170500	
+	(1.00	3,020)	7170550	
29	3 PRIVATE (OF	R COMMUNAL) UI		1.25 62 2
+	Ň	,	7170600	1.23 02 2
+		SCHOOLS, SIZE 4	7170700	
+	(1.00	672)	7170750	
30 +	3 PRIVATE (OF	R COMMUNAL) UI	RBAN 7170800	0.51 39 1
	SECONDARY S	SCHOOLS, SIZE 5		
+	(1.00	172)	7170900	
+			7170950	^ ~ ~ ~ ~
40 +		AL SECONDARY S	7171000 7171000	0.27 72 2
+	SIZE 1		7171100	
+	(1.00	168)	7171150	
43 +	5 PRIVATE (OF	R COMMUNAL) RU	JRAL 7171200	0.76 315 11
	SECONDARY S	SCHOOLS, SIZE 1	7171200	
+				
ı	(1.00	2,085)		
+	× ·	. ,	7171350	1 10 204 11
+ 44 +	5 PRIVATE (OF	R COMMUNAL) RU	7171350	1.19 324 11
44	5 PRIVATE (OF	. ,	7171350 JRAL	1.19 324 11

1IEA SIX-SUBJECT DATA BANK MANUAL APPENDIX 75- 8-26 FILE T3000

(CONTINUED)

0

PAGE 123

ΓIL

+	ATE RURAL SECONDARY SC	CHOOLS, 0 7171600	
+ (E 2 269)	7171700	
+	209)	7171750	
+	ATE RURAL SECONDARY SC	CHOOLS, 0 7171800	
+ (E 3 106)	7171900	
+ (100)	7171950	
+	IVATE (OR COMMUNAL) RU	JRAL 0 7172000	
+	CONDARY SCHOOLS, SIZE 3	7172100	
+ (190)	7172150	
TOTAL +	(21,348) 23	358 78 7172200	
SIZE 1: UI +	P TO 40 STUDENTS IN TARGE	ET POPULATION ENROLLME 7172300	NT.
SIZE 2: 41 +	- 80 STUDENTS IN TARGET I	POPULATION ENROLLMENT 7172400	•
SIZE 3: 81 +	- 120 STUDENTS IN TARGET	POPULATION ENROLLMEN 7172500	Τ.
SIZE 4: 12 +	1 - 160 STUDENTS IN TARGE	T POPULATION ENROLLMEN 7172600	NT.
SIZE 5: 16 +	1 - 200 STUDENTS IN TARGE	T POPULATION ENROLLMEN 7172700	NT.
1IEA SIX-S Appendi	SUBJECT DATA BANK MANU X 75- FILE T300	- 8-26	
* NOTE G	068 *		
+		7172800	

STRATIFICATION CODE FOR FINLAND + 717290 ENGLISH F.LANG. POPULATION 2 + 717300	
DESIGN: SINCE THE SAME SCHOOLS WERE U + 717300 CIVICS AND ENGLISH, ANY SCHOOL DRAW + 717300 TEACH ENGLISH WAS DISCARDED AND RE + 717300 TEACHING ENGLISH. + 717300	2 'N WHICH DID NOT 4 PLACED BY A SCHOOL 6
EXECUTION: THE SUBSAMPLING FRACTION + 717301 NUMBER OF STUDENTS TAKING ENGLISH + 717301	0 WAS LESS THAN 25.
TARGET POPULATION: ALL FINNISH-SPEAK + 717301 ATTENDING EITHER A PRIMARY/CIVIC SCH + 717301 SCHOOL WHO WERE CURRENTLY TAKING + 717301	4 IOOL OR A SECONDARY 6 ENGLISH.
EXCLUDED STUDENTS: THOSE WHO ARE SW + 717302 ATTEND SPECIAL SCHOOLS OR SCHOOLS F + 717302	0 OR THE HANDICAPPED.
NOTE THAT BECAUSE EVERY STUDENT WA + 717302 TAKING SOME KIND OF CIVICS, WHILE ON + 717302 WERE ENROLLED IN ENGLISH COURSES, TH + 717302 BASED ON THE CIVICS SAMPLE. THAT IS, A + 717303 DRAWN FOR CIVICS TESTING WHO WERE H + 717303	4 LY A SUBSET OF THOSE 6 HE SUBSAMPLING WAS 8 ALL STUDENTS 0 ENROLLED IN ENGLISH
COURSES AUTOMATICALLY BECAME PAR + 717303 SAMPLE. WHERE THIS METHOD DID NOT F + 717303 NUMBER OF ENGLISH STUDENTS, A SUPPL + 717303 OF ENGLISH STUDENTS WAS DRAWN FOR 7 + 717304 ONLY. + 717304	F OF THE ENGLISH 4 PROVIDE THE DESIGNED 6 EMENTARY SUBSAMPLE 8 FESTING IN ENGLISH 0

THE DESCRIPTIONS OF THE SAMPLE DESIGN AND EXECUTION AND + 7173044 THE TARGET AND EXCLUDED POPULATIONS ARE TAKEN FROM INFORMA-+ 7173046 TION SUPPLIED BY THE NATIONAL TECHNICAL OFFICER, AND SHOULD + 7173048 BE COMPARED WITH THE AGE AND GRADE FREQUENCIES IN THE + 7173050 INTRODUCTORY MANUAL FOR A MORE ACCURATE DESCRIPTION OF THE + 7173052 ACTUAL SAMPLE. + 7173054

FOR STAGE 2 THE FIGURES FOR DESIGNED NUMBER OF STUDENTS +7173056 (DN), DESIGNED NUMBER OF SCHOOLS (DNSCH) AND NUMBER OF 7173058 STUDENTS IN THE POPULATION FROM WHICH THE SAMPLE WAS TO BE 7173060 DRAWN (NPOP). WHEN GIVEN. WERE TAKEN FROM THE WEIGHTING 7173062 SUMMARY PRINTOUT; THE PRIOR SOURCE OF THESE FIGURES IS +7173064 1IEA SIX-SUBJECT DATA BANK MANUAL **PAGE 125 APPENDIX** 75-8-26 **FILE T3000**

0 (CONTINUED)

UNKNOWN, BUT THEY ARE PRESUMABLY THE ONES USED IN CREATING 7173066 +THE WEIGHTS WHICH APPEAR IN THE DATA. FOR STAGE 3, THE 7173068 POPULATION FIGURES ARE TAKEN FROM FILES IN STOCKHOLM, AND 7173070 THUS MAY NOT BE THE ONES USED IN THE COMPUTATION OF WEIGHTS. 7173072 NOTE THAT THE TOTAL NPOP GIVEN BELOW INCLUDES THE POPULATION 7173074 OF ANY UNSAMPLED STRATA. TO REPLICATE THE CURRENT WEIGHTS. 7173076 THE POPULATION OF THOSE STRATA SHOULD BE SUBTRACTED FROM 7173078 THE TOTAL BEFORE APPLYING THE WEIGHTING FORMULA FOUND ON 7173080 PAGE 10 OF THE INTRODUCTORY MANUAL. 7173082 +STR SUPSTR STRATUM NAME STRWGT N NSCH 7173100 +---- ------ ------ --------- --- ----

7173200 (SSWGT DN DNSCH N IN POP)

+		7173250
+		7173260
13 +	1 URBAN CIVIC SCHOOLS	5, SIZE 2 1.00 27 1 7173300
+	(1.00 1,607)	7173350
14 +	1 URBAN CIVIC SCHOOLS	5, SIZE 3 1.00 121 4 7173400
+	(1.00 2,042)	7173450
15	1 URBAN CIVIC SCHOOLS	
+	(1.00 1,813)	7173500 7173550
16	1 URBAN CIVIC SCHOOLS	S, SIZE 5 1.00 51 2
+	(1.00 1,944)	7173600 7173650
- 17	1 URBAN CIVIC SCHOOLS	
+	(1.00 1,337)	7173700
+ 22	2 STATE URBAN SECOND	7173750 DARY SCHOOLS, 1.00 24 1
+	SIZE 2	7173800
+	(1.00 1,860)	7173900
+		7173950
23 +	SIZE 3	OARY SCHOOLS, 1.00 243 8 7174000
+	(1.00 5,781)	7174100
+		7174150
24 +	2 STATE URBAN SECOND	OARY SCHOOLS, 1.00 28 1 7174200
+	SIZE 4	-1-1000
	(100 1717)	7174300
+	(1.00 1,717)	7174300 7174350
+ 26 +	3 PRIVATE (OR COMMUN	7174350 (AL) URBAN 1.00 28 1 7174400
26		7174350 (AL) URBAN 1.00 28 1 7174400

	3 PRIVATE (OF	R COMMUNAL) UI		1.00	161 5
+ 7174600 1IEA SIX-SUBJECT DATA BANK MANUAL PAGE 126 APPENDIX 75- 8-26 FILE T3000					PAGE 126
0	(CONTINUED)				
+	SECONDARY S	SCHOOLS, SIZE 2	7174700		
+	(1.00	2,675)	7174750		
28 +	3 PRIVATE (OF	R COMMUNAL) UI	RBAN 7174800	1.00	131 5
+		SCHOOLS, SIZE 3	7174900		
+	(1.00	5,650)	7174950		
29 +	3 PRIVATE (OF	R COMMUNAL) UI	RBAN 7175000	1.00	23 1
+		SCHOOLS, SIZE 4	7175100		
+	(1.00	1,866)	7175150		
34 +	4 RURAL CIVIO	C SCHOOLS, SIZE	1 1.00 7175200	198	7
+	(1.00	2,880)	7175250		
35 +	4 RURAL CIVIO	C SCHOOLS, SIZE	2 1.00 7175300	250	10
+	(1.00	9,083)	7175350		
36 +	4 RURAL CIVIO	C SCHOOLS, SIZE	3 1.00 7175400	142	5
+	(1.00	6,050)	7175400		
37	4 RURAL CIVIO	C SCHOOLS, SIZE		70	2
+	(1.00	3,100)	7175500 7175550		
39	2 RURAL CIVI	C SCHOOLS, SIZE	6 1.00	37	1
+	(1.00	892)	7175600 7175650		
+ 41	7 STATE RURA	L SECONDARY S		1.0	0 25 1
+	SIZE 2		7175700		

+	(1.00	552)	7175800	
+	(1.00	552)	7175850	
44 +	5 PRIVATI	E (OR COMMUNAL) I	RURAL 7175900	1.00 146 5
+	SECONDA	RY SCHOOLS, SIZE 2		
+	(1.00	5,584)	7176050	
45	5 PRIVATI	E (OR COMMUNAL) H		1.00 113 4
+	SECONDA	RY SCHOOLS, SIZE 3		
+	(1.00	3,188)	7176200	
+			7176250	
48 +		PAL MIDDLE SCHOO	2176300	1.00 32 1
+	(1.00	1,337)	7176350	
49 +	6 MUNICI	PAL MIDDLE SCHOO	LS, SIZE 2 7176400	1.00 120 4
+	(1.00	2,516)	7176450	
50	6 MUNICI	PAL MIDDLE SCHOO		1.00 44 2
+	(1.00	956)	7176500	
+			7176550	
12 +	URBAN (CIVIC SCHOOLS, SIZI	E 1 7176600	0
	A SIX-SUBJEO Pendix	CT DATA BANK MAN 7 FILE T3	5-8-26	PAGE 127
0	(CONTINU	JED)		
+	(627)	7176650	
18 +	URBAN (CIVIC SCHOOLS, SIZI	E 7 7176700	0
+	(1,531)	7176750	
19	URBAN (CIVIC SCHOOLS, SIZI		0
+	(1,110)	7176800	
+		<i>,</i>	7176850	
20	URBAN (CIVIC SCHOOLS, SIZI	E 12	0

+			7176900	
+	(477)		
21 +		SECONDARY SO	CHOOLS, 7177000	C
+	SIZE 1		7177100	
+	(59)	7177150	
30 +	PRIVATE (OR O	COMMUNAL) UR	BAN 7177200	0
+	SECONDARY SO	CHOOLS, SIZE 5	7177300	
+	(349)	7177350	
31 +	MUNICIPAL M	IDDLE SCHOOLS	S, SIZE 1 7177400	0
+	(85)	7177450	
32 +	MUNICIPAL M	IDDLE SCHOOLS	5, SIZE 2 7177500	0
+	(74)	7177550	
33	MUNICIPAL M	IDDLE SCHOOLS		0
++	(138)	7177600 7177650	
38	RURAL CIVIC	SCHOOLS, SIZE 5		0
+	(1	,778)	7177700	
+			7177750	
40 +	STATE RURAL	SECONDARY SC	CHOOLS, 7177800	0
+		350)	7177900	
+	(550)	7177950	
42 +		SECONDARY SC	CHOOLS, 7178000	0
+	SIZE 3		7178100	
+	(283)	7178150	
43	PRIVATE (OR (COMMUNAL) RU		0
+	SECONDARY SO	CHOOLS, SIZE 1	7178200	
+	(1	,217)	7178300	

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+	7178350
46 PRIVATE (OR COMMUNAL) RU + SECONDARY SCHOOLS, SIZE 4	7178400
+ (273) +	7178500 7178550
47 PRIVATE (OR COMMUNAL) RU + 1IEA SIX-SUBJECT DATA BANK MAN APPENDIX 75 FILE T30	7178600 UAL PAGE 128 - 8-26
0 (CONTINUED)	
SECONDARY SCHOOLS, SIZE 5 +	7178700
(161)	7178750
51 MUNICIPAL MIDDLE SCHOOL	S, SIZE 4 0 7178800
(125)	7178850
TOTAL (73,462) 2	164 76 7178900
SIZE 1: UP TO 40 STUDENTS IN TARG	ET POPULATION ENROLLMENT. 7179000
SIZE 2: 41 - 80 STUDENTS IN TARGET +	POPULATION ENROLLMENT. 7179100
SIZE 3: 81 - 120 STUDENTS IN TARGET +	Γ POPULATION ENROLLMENT. 7179200
SIZE 4: 121 - 160 STUDENTS IN TARGE +	ET POPULATION ENROLLMENT. 7179300
SIZE 5: 161 - 200 STUDENTS IN TARGE +	ET POPULATION ENROLLMENT. 7179400
SIZE 6: 201 - 240 STUDENTS IN TARGE +	ET POPULATION ENROLLMENT. 7179500
SIZE 7: 241 - 280 STUDENTS IN TARGE +	ET POPULATION ENROLLMENT. 7179600
SIZE 10: 361 - 400 STUDENTS IN TARG +	ET POPULATION ENROLLMENT. 7179700

SIZE 12: 441 - 480 STUDENTS IN TARGET POPUL	ATION ENROLLMENT.
+ 7179800 1IEA SIX-SUBJECT DATA BANK MANUAL APPENDIX 75- 8-26 FILE T3000	PAGE 129
* NOTE G070 * + 7179900	
STRATIFICATION CODE FOR FINLAND	
+ 7180000 ENGLISH F.LANG. POPULATION 4 + 7180100	
DESIGN: SINCE THE SAME SCHOOLS WERE US + 7180102 CIVICS AND ENGLISH, ANY SCHOOL DRAWN + 7180104 TEACH ENGLISH WAS DISCARDED AND REPI + 7180106 TEACHING ENGLISH. + 7180108	WHICH DID NOT
TARGET POPULATION: ALL FINNISH-SPEAKIN + 7180110 PRE-UNIVERSITY ("ARBITUR") GRADE OF SEC + 7180112 WHO WERE CURRENTLY ENROLLED IN AN E + 7180114	CONDARY SCHOOL
EXCLUDED STUDENTS: THOSE WHO ARE SWE + 7180116 ATTEND SPECIAL SCHOOLS OR SCHOOLS FO + 7180118	
NOTE THAT BECAUSE EVERY STUDENT WAS + 7180120 TAKING SOME KIND OF CIVICS, WHILE ONLY + 7180122 WERE ENROLLED IN ENGLISH COURSES, THI + 7180124 BASED ON THE CIVICS SAMPLE. THAT IS, AI + 7180126 DRAWN FOR CIVICS TESTING WHO WERE EN + 7180128 COURSES AUTOMATICALLY BECAME PART (+ 7180130 SAMPLE. WHERE THIS METHOD DID NOT PR + 7180132 NUMBER OF ENGLISH STUDENTS, A SUPPLEN + 7180134	Y A SUBSET OF THOSE E SUBSAMPLING WAS LL STUDENTS ROLLED IN ENGLISH OF THE ENGLISH OVIDE THE DESIGNED

OF ENGLISH STUDENTS WAS DRAW + ONLY. +	N FOR TESTING IN ENGLISH 7180136 7180138
THE DESCRIPTIONS OF THE SAMPLE	
+ THE TARGET AND EXCLUDED POPUL	
+ TION SUPPLIED BY THE NATIONAL TE	7180142 ECHNICAL OFFICER, AND SHOULD
+ BE COMPARED WITH THE AGE AND G	7180144 RADE FREQUENCIES IN THE
+ INTRODUCTORY MANUAL FOR A MOI	7180146 RE ACCURATE DESCRIPTION OF THE 7180148
+ ACTUAL SAMPLE.	
+	7180150
FOR STAGE 2 THE FIGURES FOR DES	IGNED NUMBER OF STUDENTS 7180152
(DN), DESIGNED NUMBER OF SCHOOL	
STUDENTS IN THE POPULATION FROM	4 WHICH THE SAMPLE WAS TO BE
DRAWN (NPOP), WHEN GIVEN, WERE	
+ SUMMARY PRINTOUT; THE PRIOR SO	
+ UNKNOWN, BUT THEY ARE PRESUMA	
+ THE WEIGHTS WHICH APPEAR IN THE	
+ POPULATION FIGURES ARE TAKEN FF	
+ THUS MAY NOT BE THE ONES USED IN	7180166 N THE COMPUTATION OF WEIGHTS.
	8-26
FILE T300	0
0 (CONTINUED)	
NOTE THAT THE TOTAL NPOP GIVEN +	BELOW INCLUDES THE POPULATION 7180170
OF ANY UNSAMPLED STRATA. TO RE	PLICATE THE CURRENT WEIGHTS, 7180172
THE POPULATION OF THOSE STRATA	
THE TOTAL BEFORE APPLYING THE W	
PAGE 10 OF THE INTRODUCTORY MAI	
	/1001/0

STF +	R SUPSTR STRATUM NA	ME	STRV 7180200	VGT N	NSCH
+ +	(SSWGT DN DNSC	H N IN POF	7180300) 7180350		
+			7180360		
21 +	2 STATE URBAN SEC SIZE 1	CONDARY S	CHOOLS, 7180400	1.00	30 1
+	(1.00 141)	7180500		
+	(1.00 141)	7180550		
22 +	2 STATE URBAN SEC SIZE 2	CONDARY S	CHOOLS, 7180600	1.00	453 15
+	(1.00 3,500		7180700		
+	(1.00 3,500)	7180750		
23 +	2 STATE URBAN SEC SIZE 3	CONDARY S	CHOOLS, 7180800	1.00	248 8
+		`	7180900		
+	(1.00 3,055)	7180950		
24 +	2 STATE URBAN SEC	CONDARY S	CHOOLS, 7181000	1.00	27 1
+	SIZE 4 (1.00 486)	7181100 7181150		
26	3 PRIVATE (OR COM	MUNAL) UR	BAN	1.00 2	89 9
+	SECONDARY SCHOO	DLS, SIZE 1	7181200		
+	(1.00 844)	7181300 7181350		
27 +	3 PRIVATE (OR COM	,	BAN 7181400	1.00 3	82 13
+	SECONDARY SCHOO	-	7181500		
+	(1.00 3,266)	7181550		
28	3 PRIVATE (OR COM	MUNAL) UR		1.00 1	19 4
+	SECONDARY SCHOO	OLS, SIZE 3	7181600		
+	(1.00 3,020)	7181700		

+			7181750	
29 +	×	R COMMUNAL) UI	RBAN 7181800	1.00 63 2
+		SCHOOLS, SIZE 4	7181900	
+	(1.00	672)	7181950	
30 +	X	R COMMUNAL) UI	RBAN 7182000	1.00 39 1
+	SECONDARY	SCHOOLS, SIZE 5	7182100	
+	(1.00	172)	7182150	
	A SIX-SUBJECT D PENDIX	ATA BANK MANU 75- FILE T30	8-26	PAGE 131
0	(CONTINUED)			
40 +		AL SECONDARY S	CHOOLS, 7182200	1.00 75 2
+	SIZE 1		7182300	
+	(1.00	168)	7182350	
43	5 PRIVATE (OI	R COMMUNAL) RU		1.00 322 11
+	SECONDARY	SCHOOLS, SIZE 1	7182400	
+	(1.00	2,085)	7182500 7182550	
44 +	5 PRIVATE (OI	R COMMUNAL) RI	URAL 7182600	1.00 322 11
+		SCHOOLS, SIZE 2	7182700	
+	(1.00	3,368)	7182750	
41 +		L SECONDARY S	CHOOLS, 7182800	0
+	SIZE 2		7182900	
+	(269)	7182950	
42 +		L SECONDARY S	CHOOLS, 7183000	0
+	SIZE 3	106)	7183100	

+	7183150
45 PRIVATE (OR COMMUNAL) RU + SECONDARY SCHOOLS, SIZE 3 + (196) +	JRAL 0 7183200 0 7183300 0 7183350 0
TOTAL (21,348) 23 +	369 78 7183400
SIZE 1: UP TO 40 STUDENTS IN TARGE+	ET POPULATION ENROLLMENT. 7183500
SIZE 2: 41 - 80 STUDENTS IN TARGET 1 +	POPULATION ENROLLMENT. 7183600
SIZE 3: 81 - 120 STUDENTS IN TARGET +	POPULATION ENROLLMENT. 7183700
SIZE 4: 121 - 160 STUDENTS IN TARGE +	T POPULATION ENROLLMENT. 7183800
SIZE 5: 161 - 200 STUDENTS IN TARGE + 1IEA SIX-SUBJECT DATA BANK MANU APPENDIX 75- FILE T300	7183900 JAL PAGE 132 - 8-26
* NOTE G080 * +	7194200
STRATIFICATION CODE FOR HUNGAN + ENGLISH F.LANG. POPULATION 4 +	RY 7194300 7194400
DESIGN: CLASSES RATHER THAN SC + SAMPLING UNIT. IT APPEARS THAT + SAMPLING WAS USED WITH A SAM +	7194402 Г ONE-STAGE CLUSTER 7194404
TARGET POPULATION: STUDENTS EN + OF SECONDARY ACADEMIC OR VOO + ENROLLED IN ENGLISH. +	7194408

THE DESCRIPTIONS OF THE SAMPLE DESIGN AND EXECUTION AND + 7194414 THE TARGET AND EXCLUDED POPULATIONS ARE TAKEN FROM INFORMA-+ 7194416 TION SUPPLIED BY THE NATIONAL TECHNICAL OFFICER, AND SHOULD + 7194418 BE COMPARED WITH THE AGE AND GRADE FREQUENCIES IN THE + 7194420 INTRODUCTORY MANUAL FOR A MORE ACCURATE DESCRIPTION OF THE + 7194422 ACTUAL SAMPLE. + 7194424

FOR STAGE 2 THE FIGURES FOR DESIGNED NUMBER OF STUDENTS + 7194426 (DN), DESIGNED NUMBER OF SCHOOLS (DNSCH) AND NUMBER OF 7194428 STUDENTS IN THE POPULATION FROM WHICH THE SAMPLE WAS TO BE 7194430 DRAWN (NPOP), WHEN GIVEN, WERE TAKEN FROM THE WEIGHTING 7194432 SUMMARY PRINTOUT: THE PRIOR SOURCE OF THESE FIGURES IS 7194434 UNKNOWN, BUT THEY ARE PRESUMABLY THE ONES USED IN CREATING 7194436 THE WEIGHTS WHICH APPEAR IN THE DATA. FOR STAGE 3, THE 7194438 POPULATION FIGURES ARE TAKEN FROM FILES IN STOCKHOLM. AND 7194440 THUS MAY NOT BE THE ONES USED IN THE COMPUTATION OF WEIGHTS. 7194442 NOTE THAT THE TOTAL NPOP GIVEN BELOW INCLUDES THE POPULATION 7194444 OF ANY UNSAMPLED STRATA. TO REPLICATE THE CURRENT WEIGHTS, 7194446 THE POPULATION OF THOSE STRATA SHOULD BE SUBTRACTED FROM 7194448 THE TOTAL BEFORE APPLYING THE WEIGHTING FORMULA FOUND ON 7194450 PAGE 10 OF THE INTRODUCTORY MANUAL. 7194452 +

 STR SUPSTR STRATUM NAME
 STRWGT N NSCH

 +
 7194500

 +
 7194600

 (SSWGT DN DNSCH N IN POP)

 +
 7194650

 +
 7194660

 +
 7194660

 +
 7194670

 +
 7194660

 +
 7194660

 +
 7194660

 +
 7194660

SCHOOLS, ENGLISH AS A SPECIAL + 7194800 FIELD OF CONCENTRATION + 7194900 (1.00 1,551) + 7194950 HIEA SIX-SUBJECT DATA BANK MANUAL APPENDIX 75- 8-26 FILE T3000 PAGE 133
0 (CONTINUED)
2 2 URBAN AREA SECONDARY SCHOOLS, 0.98 564 26 + 7195000 NONSPECIALIZED CURRICULUM + 7195100 (1.00 3,107) + 7195150
3 3 RURAL AREA SECONDARY SCHOOLS, 1.07 223 11 + 7195200 NONSPECIALIZED CURRICULUM + 7195300 (1.00 1,347) + 7195350
TOTAL (6,005) 1063 47 + 7195375
HERE "URBAN" MEANS ONLY THE CAPITAL AND COUNTY CENTERS, AND + 7195400 "RURAL" INCLUDES ALL OTHER TOWNS AND VILLAGES. + 7195500 IIEA SIX-SUBJECT DATA BANK MANUAL PAGE 134 APPENDIX 75- 8-26 FILE T3000
* NOTE G094 * + 7208700
STRATIFICATION CODE FOR IRELAND + 7208800 CIVICS POPULATION 2 + 7208900
EXECUTION: 53 OF 67 SCHOOLS REFUSED, AND WITHIN THE + 7208902 SCHOOLS WHICH PARTICIPATED, 12.5% OF THE STUDENTS TO + 7208904

AGED 14 ON OCTOBER 1, 1971 (APPR + AGE GROUP). + EXCLUDED STUDENTS: THOSE IN PR	7208910 7208912 IMARY SCHOOLS (APPROXIMATELY
+	7208914
6% OF THE AGE GROUP).	
+	7208916
THE DESCRIPTIONS OF THE SAMPLI	E DESIGN AND EXECUTION AND 7208918
THE TARGET AND EXCLUDED POPUL	ATIONS ARE TAKEN FROM INFORMA-
+	7208920
TION SUPPLIED BY THE NATIONAL T	
BE COMPARED WITH THE AGE AND C	GRADE FREQUENCIES IN THE 7208924
INTRODUCTORY MANUAL FOR A MO	RE ACCURATE DESCRIPTION OF THE 7208926
ACTUAL SAMPLE.	
+	7208928
FOR STAGE 2 THE FIGURES FOR DES	NONED NUMBER OF STUDENTS
1	
+	7208930
(DN), DESIGNED NUMBER OF SCHOOL	7208930 LS (DNSCH) AND NUMBER OF
(DN), DESIGNED NUMBER OF SCHOOL +	7208930 LS (DNSCH) AND NUMBER OF 7208932
(DN), DESIGNED NUMBER OF SCHOOL + STUDENTS IN THE POPULATION FROM	7208930 LS (DNSCH) AND NUMBER OF 7208932 M WHICH THE SAMPLE WAS TO BE
(DN), DESIGNED NUMBER OF SCHOOL + STUDENTS IN THE POPULATION FROM + DRAWN (NPOP), WHEN GIVEN, WERE	7208930 LS (DNSCH) AND NUMBER OF 7208932 M WHICH THE SAMPLE WAS TO BE 7208934 TAKEN FROM THE WEIGHTING
(DN), DESIGNED NUMBER OF SCHOOL + STUDENTS IN THE POPULATION FROM +	7208930 LS (DNSCH) AND NUMBER OF 7208932 M WHICH THE SAMPLE WAS TO BE 7208934 TAKEN FROM THE WEIGHTING 7208936 URCE OF THESE FIGURES IS
(DN), DESIGNED NUMBER OF SCHOOL + STUDENTS IN THE POPULATION FROM + DRAWN (NPOP), WHEN GIVEN, WERE + SUMMARY PRINTOUT; THE PRIOR SO	7208930 LS (DNSCH) AND NUMBER OF 7208932 M WHICH THE SAMPLE WAS TO BE 7208934 TAKEN FROM THE WEIGHTING 7208936 URCE OF THESE FIGURES IS 7208938 ABLY THE ONES USED IN CREATING
(DN), DESIGNED NUMBER OF SCHOOL + STUDENTS IN THE POPULATION FROM + DRAWN (NPOP), WHEN GIVEN, WERE + SUMMARY PRINTOUT; THE PRIOR SO + UNKNOWN, BUT THEY ARE PRESUMA	7208930 LS (DNSCH) AND NUMBER OF 7208932 M WHICH THE SAMPLE WAS TO BE 7208934 TAKEN FROM THE WEIGHTING 7208936 URCE OF THESE FIGURES IS 7208938 ABLY THE ONES USED IN CREATING 7208940
(DN), DESIGNED NUMBER OF SCHOOL + STUDENTS IN THE POPULATION FROM + DRAWN (NPOP), WHEN GIVEN, WERE + SUMMARY PRINTOUT; THE PRIOR SO + UNKNOWN, BUT THEY ARE PRESUMA + THE WEIGHTS WHICH APPEAR IN THE	7208930 LS (DNSCH) AND NUMBER OF 7208932 M WHICH THE SAMPLE WAS TO BE 7208934 TAKEN FROM THE WEIGHTING 7208936 URCE OF THESE FIGURES IS 7208938 ABLY THE ONES USED IN CREATING 7208940 E DATA. FOR STAGE 3, THE 7208942
(DN), DESIGNED NUMBER OF SCHOOL + STUDENTS IN THE POPULATION FROM + DRAWN (NPOP), WHEN GIVEN, WERE + SUMMARY PRINTOUT; THE PRIOR SO + UNKNOWN, BUT THEY ARE PRESUMA + THE WEIGHTS WHICH APPEAR IN THI + POPULATION FIGURES ARE TAKEN FI	7208930 LS (DNSCH) AND NUMBER OF 7208932 M WHICH THE SAMPLE WAS TO BE 7208934 TAKEN FROM THE WEIGHTING 7208936 URCE OF THESE FIGURES IS 7208938 ABLY THE ONES USED IN CREATING 7208940 E DATA. FOR STAGE 3, THE 7208942 ROM FILES IN STOCKHOLM, AND 7208944 N THE COMPUTATION OF WEIGHTS.
(DN), DESIGNED NUMBER OF SCHOOL + STUDENTS IN THE POPULATION FROM + DRAWN (NPOP), WHEN GIVEN, WERE + SUMMARY PRINTOUT; THE PRIOR SO + UNKNOWN, BUT THEY ARE PRESUMA + THE WEIGHTS WHICH APPEAR IN THI + POPULATION FIGURES ARE TAKEN FIN + THUS MAY NOT BE THE ONES USED I	7208930 LS (DNSCH) AND NUMBER OF 7208932 M WHICH THE SAMPLE WAS TO BE 7208934 TAKEN FROM THE WEIGHTING 7208936 URCE OF THESE FIGURES IS 7208938 ABLY THE ONES USED IN CREATING 7208940 E DATA. FOR STAGE 3, THE 7208942 ROM FILES IN STOCKHOLM, AND 7208944 N THE COMPUTATION OF WEIGHTS. 7208946 BELOW INCLUDES THE POPULATION
(DN), DESIGNED NUMBER OF SCHOOL + STUDENTS IN THE POPULATION FROM + DRAWN (NPOP), WHEN GIVEN, WERE + SUMMARY PRINTOUT; THE PRIOR SO + UNKNOWN, BUT THEY ARE PRESUMA + THE WEIGHTS WHICH APPEAR IN THE + POPULATION FIGURES ARE TAKEN FI + NOTE THAT THE TOTAL NPOP GIVEN	7208930 LS (DNSCH) AND NUMBER OF 7208932 M WHICH THE SAMPLE WAS TO BE 7208934 TAKEN FROM THE WEIGHTING 7208936 URCE OF THESE FIGURES IS 7208938 ABLY THE ONES USED IN CREATING 7208940 E DATA. FOR STAGE 3, THE 7208942 ROM FILES IN STOCKHOLM, AND 7208944 N THE COMPUTATION OF WEIGHTS. 7208946 BELOW INCLUDES THE POPULATION 7208948 EPLICATE THE CURRENT WEIGHTS,
(DN), DESIGNED NUMBER OF SCHOOL + STUDENTS IN THE POPULATION FROM + DRAWN (NPOP), WHEN GIVEN, WERE + SUMMARY PRINTOUT; THE PRIOR SO + UNKNOWN, BUT THEY ARE PRESUMA + THE WEIGHTS WHICH APPEAR IN THI + POPULATION FIGURES ARE TAKEN FIN + THUS MAY NOT BE THE ONES USED IN + NOTE THAT THE TOTAL NPOP GIVEN + OF ANY UNSAMPLED STRATA. TO RE	7208930 LS (DNSCH) AND NUMBER OF 7208932 M WHICH THE SAMPLE WAS TO BE 7208934 TAKEN FROM THE WEIGHTING 7208936 URCE OF THESE FIGURES IS 7208938 ABLY THE ONES USED IN CREATING 7208940 E DATA. FOR STAGE 3, THE 7208942 ROM FILES IN STOCKHOLM, AND 7208944 N THE COMPUTATION OF WEIGHTS. 7208946 BELOW INCLUDES THE POPULATION 7208948 EPLICATE THE CURRENT WEIGHTS, 7208950

+7208954 PAGE 10 OF THE INTRODUCTORY MANUAL. 7208956 +STR SUPSTR STRATUM NAME STRWGT N NSCH +7209000 ---- ----- -----7209100 +(SSWGT DN DNSCH N IN POP) 7209150 +----- ---- -----7209160 +1IEA SIX-SUBJECT DATA BANK MANUAL PAGE 135 **APPENDIX** 75-8-26 **FILE T3000** 0 (CONTINUED) _____ 1 1 SECONDARY, CATHOLIC, BOYS, DUBLIN 0.80 97 4 7209200 (1.00 13,297) 7209250 +2 1 SECONDARY, CATHOLIC, BOYS, 0.77 47 3 +7209300 **OTHER CITIES** 7209400 +(1.00 6,186) +7209450 3 1 SECONDARY, CATHOLIC, BOYS, 1.44 104 7 7209500 +**REST OF IRELAND** +7209600 (1.00 25,422) 7209650 +1 SECONDARY, NON-CATHOLIC, BOYS, 0.52 17 1 4 +7209700 **DUBLIN** +7209800 (1.00 1,493) 7209850 +1 SECONDARY, NON-CATHOLIC, BOYS, 0.41 14 1 5 + 7209900 OTHER CITIES AND REST OF IRELAND 7210000 +(1.00 985)

+ 7210050 6 1 SECONDARY, CATHOLIC, GIRLS, 1.56 56 3

7210100

+

		DUBLIN		7010000
+		(1.00	14,866)	7210200
+				7210250
7 +	1	SECONDARY	, CATHOLIC, GIRL	LS, 0.85 43 3 7210300
+		OTHER CITIES		7210400
		(1.00	6,252)	
+				7210450
8 +	1	SECONDARY	, CATHOLIC, GIRL	.S, 0.79 247 15 7210500
+		REST OF IRELA	AND	7210600
+		(1.00	33,392)	7210650
9	1	SECONDARY	NON-CATHOLIC	GIRLS, 0.52 17 1
+	1	DUBLIN	, iver entitedie,	7210700
+			1 (1 4)	7210800
+		(1.00	1,514)	7210850
10	1	SECONDARY	, NON-CATHOLIC	GIRLS, 0.74 9 1
+		OTHER CITIES	AND REST OF IRE	
+		(1.00	1,141)	7211000
+				7211050
11 +	1	VOCATIONA	L, BOYS, DUBLIN	1.15 31 2 7211100
+		(1.00	6,076)	7211150
12	1	VOCATIONA	I BOYS OTHER (CITIES 0.61 16 1
+		(1.00	1,650)	7211200
+		(1.00	1,030)	7211250
13	1	VOCATIONA	L, BOYS, REST OF	TIRELAND 1.34 82 6
+		(1.00	18,731)	7211300
+				7211350
		SIX-SUBJECT DA NDIX	ATA BANK MANU 75-	VAL PAGE 136 8-26
			FILE T300	
0		(CONTINUED)		
U				

14 1 VOCATIONAL, GIRLS, DUBLIN 0.80 14 1

+ (1.00 1,917) + 15 1 VOCATIONAL, GIRLS, OTHE + AND REST OF IRELAND + (1.00 11,528) +	7211400 7211450 R CITIES 1.25 54 4 7211500 7211600 7211650
+ 1IEA SIX-SUBJECT DATA BANK MAN	/5-8-26
T STRATIFICATION CODE FOR IRELA + CIVICS POPULATION 4 +	
EXECUTION: 50 OF 69 SCHOOLS RE + SCHOOLS WHICH PARTICIPATED, + BE TESTED REFUSED OR WERE NO +	7212002 11% OF THE STUDENTS TO 7212004
TARGET POPULATION: STUDENTS + ON OCTOBER 1, 1971 AND AGED 1 +	7212008
+ THE TARGET AND EXCLUDED POPU + TION SUPPLIED BY THE NATIONAL + BE COMPARED WITH THE AGE AND + INTRODUCTORY MANUAL FOR A M + ACTUAL SAMPLE.	7212018 IORE ACCURATE DESCRIPTION OF THE 7212020
+	7212022

FOR STAGE 2 THE FIGURES FOR DESIGNED NUMBER OF STUDENTS 7212024 (DN), DESIGNED NUMBER OF SCHOOLS (DNSCH) AND NUMBER OF 7212026 STUDENTS IN THE POPULATION FROM WHICH THE SAMPLE WAS TO BE 7212028 DRAWN (NPOP), WHEN GIVEN, WERE TAKEN FROM THE WEIGHTING 7212030 SUMMARY PRINTOUT; THE PRIOR SOURCE OF THESE FIGURES IS 7212032 UNKNOWN, BUT THEY ARE PRESUMABLY THE ONES USED IN CREATING 7212034 THE WEIGHTS WHICH APPEAR IN THE DATA. FOR STAGE 3, THE 7212036 POPULATION FIGURES ARE TAKEN FROM FILES IN STOCKHOLM, AND 7212038 THUS MAY NOT BE THE ONES USED IN THE COMPUTATION OF WEIGHTS. 7212040 NOTE THAT THE TOTAL NPOP GIVEN BELOW INCLUDES THE POPULATION 7212042 OF ANY UNSAMPLED STRATA. TO REPLICATE THE CURRENT WEIGHTS. 7212044 THE POPULATION OF THOSE STRATA SHOULD BE SUBTRACTED FROM 7212046 THE TOTAL BEFORE APPLYING THE WEIGHTING FORMULA FOUND ON 7212048 PAGE 10 OF THE INTRODUCTORY MANUAL. +7212050 STRWGT N NSCH STR SUPSTR STRATUM NAME 7212100 +----- ----- -----7212200 +(SSWGT DN DNSCH N IN POP) +7212250 ----- ---- -----+7212260 1 SECONDARY, CATHOLIC, BOYS, DUBLIN 1.12 93 4 1

+ 7212300 + 7212300 + 7212350 2 1 SECONDARY, CATHOLIC, BOYS, 1.08 45 3 + 7212400 OTHER CITIES + 7212500 1IEA SIX-SUBJECT DATA BANK MANUAL PAGE 138 APPENDIX 75- 8-26

FILE T3000

0 (CONTINUED)

(1.00 2,472)

+		7212550
3+		HOLIC, BOYS, 1.31 152 10 7212600
+	REST OF IRELAND	7212700
+	(1.00 10,16	0) 7212750
4 +	1 SECONDARY, NON-	CATHOLIC, BOYS, 0.69 17 1 7212800
+	DUBLIN	7212900
+	(1.00 596	
5 +	1 SECONDARY, NON-	CATHOLIC, BOYS, 0.45 17 1 7213000
+	OTHER CITIES AND	7213100
+	(1.00 394	7213150
6 +	1 SECONDARY, CATH	HOLIC, GIRLS, 1.48 72 4 7213200
+	DUBLIN	7213200
+	(1.00 5,446	
7	1 SECONDARY, CATH	IOLIC, GIRLS, 0.70 64 4
+	OTHER CITIES	7213400
+	(1.00 2,290	7213500
+	`	7213550
8 +	1 SECONDARY, CATH	HOLIC, GIRLS, 0.86 278 16 7213600
+	REST OF IRELAND	7213700
+	(1.00 12,232	
9	1 SECONDARY, NON-	CATHOLIC, GIRLS, 0.64 17 1
+	DUBLIN	7213800
+	(1.00 555) 7213900
+		7213950
11 +	1 VOCATIONAL, DUI	7214000
+	(1.00 366) 7214050
13	1 VOCATIONAL, BOY	YS, REST OF IRELAND; 0.67 33 4

+	VOCATION	AL, GIRLS, OTHE	R CITIES		
+	AND REST	OF IRELAND	7214200		
+	(1.00	1,128)	7214300		
+	(1.00	1,120)	7214350		
10 +	SECONDA	RY, NON-CATHO	LIC, GIRLS, 7214400	0	
+	OTHER CIT	IES AND REST OF			
	(418)			
+			7214550		
12 +	VOCATION	NAL, BOYS, OTHE	ER CITIES 7214600	0	
+	(99)	7214650		
TOT +	TAL (41,470)	803 50 7214700		
	SIX-SUBJECT ENDIX	Γ DATA BANK MA	ANUAL 75- 8-26	PAGE 139	
		FILE			
* NC +	OTE G104 *		7225600		
Т			7225000		
+		CODE FOR ISRA	EL 7225700		
CIVI +	CS POP	ULATION 1	7225800		
STR +	SUPSTR STR	RATUM NAME	STRW 7225900	VGT N	
+			7226000		
99	99	1.00	433		
+			7226100		
THE	ABOVE IS A	IUDGEMENT SAN	APLE ONLY IT	WAS INTENDED TO	
+			7226200	ELEMENTARY SCHOOLS	2
ILO	I IN II KEGU.	LAK ELEMENTAR	7226300	ELEMENTAKT SCHOOL	2
+					
+ FOR +			NTAGED, AND 7226400	1 OR 2 UNESTABLISHED	
+ FOR +			NTAGED, AND 7226400	1 OR 2 UNESTABLISHED M THE LIST OF SCHOOLS	1
+ FOR + SCH0 + IN IS	OOLS, CHOSI		NTAGED, AND 7226400 AMPLING FRON 7226500 LE IS AS FOLLC	M THE LIST OF SCHOOLS	1
+ FOR + SCH0 +	OOLS, CHOSI	EN BY CHANCE S	NTAGED, AND 7226400 AMPLING FROM 7226500	M THE LIST OF SCHOOLS	•

+

SCHOOL NUMBER SCHOOL TYPE +	N 7226700
+	7226800
600 - 609 REGULAR ELEMENTAR + 610 - 612, 614, 616 ELEMENTARY FOR 7 + 617 UNESTABLISHED + 1IEA SIX-SUBJECT DATA BANK MANU APPENDIX 75- FILE T300	7226900 THE CULTURALLY DISADV. 101 7227000 33 7227100 JAL PAGE 140 8-26
* NOTE G106 * +	7227200
STRATIFICATION CODE FOR ISRAEL + CIVICS POPULATION 2 +	7227300 7227400
TARGET POPULATION: STUDENTS AG + HEBREW-SPEAKING ELEMENTARY, + FULL-TIME. (ABOUT 84% OF THE AG + FULL-TIME.) +	7227402 MIDDLE OR SECONDARY SCHOOL 7227404
EXCLUDED STUDENTS: THOSE ATTE + (ABOUT 10%). +	NDING ARABIC-SPEAKING SCHOOLS 7227410 7227412
+ TION SUPPLIED BY THE NATIONAL T + BE COMPARED WITH THE AGE AND C + INTRODUCTORY MANUAL FOR A MO +	7227414 ATIONS ARE TAKEN FROM INFORMA- 7227416 ECHNICAL OFFICER, AND SHOULD 7227418 GRADE FREQUENCIES IN THE 7227420
ACTUAL SAMPLE. +	7227424

FOR STAGE 2 THE FIGURES FOR DESIGNED NUMBER OF STUDENTS 7227426 (DN), DESIGNED NUMBER OF SCHOOLS (DNSCH) AND NUMBER OF 7227428 STUDENTS IN THE POPULATION FROM WHICH THE SAMPLE WAS TO BE 7227430 DRAWN (NPOP), WHEN GIVEN, WERE TAKEN FROM THE WEIGHTING +7227432 SUMMARY PRINTOUT; THE PRIOR SOURCE OF THESE FIGURES IS 7227434 +UNKNOWN, BUT THEY ARE PRESUMABLY THE ONES USED IN CREATING 7227436 THE WEIGHTS WHICH APPEAR IN THE DATA. FOR STAGE 3, THE 7227438 POPULATION FIGURES ARE TAKEN FROM FILES IN STOCKHOLM, AND 7227440 THUS MAY NOT BE THE ONES USED IN THE COMPUTATION OF WEIGHTS. 7227442 NOTE THAT THE TOTAL NPOP GIVEN BELOW INCLUDES THE POPULATION 7227444 OF ANY UNSAMPLED STRATA. TO REPLICATE THE CURRENT WEIGHTS. 7227446 THE POPULATION OF THOSE STRATA SHOULD BE SUBTRACTED FROM 7227448 THE TOTAL BEFORE APPLYING THE WEIGHTING FORMULA FOUND ON 7227450 PAGE 10 OF THE INTRODUCTORY MANUAL. +7227452 STRWGT N NSCH STR SUPSTR STRATUM NAME 7227500 +----- ----- -----7227600 +(SSWGT DN DNSCH N IN POP) +7227650 ----- ---- -----+7227660 10 1 SMALL ACADEMIC SECONDARY 5.66 8 1 7227700 SCHOOLS, COEDUCATIONAL 7227800 (1.00 1,963) +7227850 1IEA SIX-SUBJECT DATA BANK MANUAL PAGE 141 **APPENDIX** 75-8-26 **FILE T3000** 0 (CONTINUED) 3 SMALL CONTINUATION SCHOOLS 0.53 57 7 14 7227900

(1.00 1,302)

+			7227950
15 +	1 SMALL TEAC		SCHOOLS 0.21 20 1 7228000
+	(1.00	186)	7228050
16 +			LS, 2.14 12 2 7228100
+	COEDUCATION	AL	7228200
+	(1.00	1,115)	7228250
17 +			LS FOR BOYS 1.73 10 1 7228300
+	(1.00	751)	7228350
19 +	4 SMALL MULT	IPROGRAM SCH	OOLS 0.81 9 1 7228400
+	(1.00	317)	7228450
20 +	1 MEDIUM-SIZE	ED ACADEMIC SI	ECONDARY 1.82 105 6 7228500
+	SCHOOLS, COE	DUCATIONAL	7228600
+	(1.00	8,293)	7228650
21 +	1 MEDIUM-SIZE	ED ACADEMIC SI	ECONDARY 1.14 23 2 7228700
+	SCHOOLS FOR	BOYS	7228800
+	(1.00	1,140)	7228850
23 +	2 MEDIUM-SIZE	ED AGRICULTUR	AL SCHOOLS 1.84 24 2 7228900
+	(1.00	1,920)	7228950
24 +	3 MEDIUM-SIZE	ED CONTINUATIO	ON SCHOOLS 1.47 7 1 7229000
+	(1.00	445)	7229050
25 +	1 MEDIUM-SIZE	ED TEACHER TRA	AINING 0.93 44 2 7229100
+	SCHOOLS		7229200
+	(1.00	1,779)	7229250
26 +	2 MEDIUM-SIZE	ED VOCATIONAL	SCHOOLS, 0.67 123 9 7229300

	COEDUCATIO	NAL	
+	(1.00	3,600)	7229400
+	× ·	. ,	7229450
27 +		ED VOCATIONAL	SCHOOLS 1.17 51 4 7229500
+	FOR BOYS		7229600
+	(1.00	2,594)	7229650
28 +	2 MEDIUM-SIZ	ED VOCATIONAL	SCHOOLS 0.76 32 2 7229700
+	FOR GIRLS		7229800
+	(1.00	1,059)	7229850
29 +	4 MEDIUM-SIZ		AM SCHOOLS 0.56 199 11 7229900
+	(1.00	4,814)	7229950
	A SIX-SUBJECT D PENDIX	ATA BANK MANU 75- FILE T300	8-26
0	(CONTINUED)		
30 +	1 LARGE ACA	DEMIC SECONDA	RY 0.61 205 8 7230000
+	SCHOOLS, CO	EDUCATIONAL	7230000
+	(1 00		7220100
'	(1.00	5,442)	7230100 7230150
36 +		5,442) ATIONAL SCHOOI	7230150
36 +		ATIONAL SCHOOI	7230150 LS, 1.25 69 4 7230200
36	2 LARGE VOC	ATIONAL SCHOOI	7230150 LS, 1.25 69 4
36 + +	2 LARGE VOC	ATIONAL SCHOOI NAL 3,728)	7230150 LS, 1.25 69 4 7230200 7230300
36 + + +	2 LARGE VOCA COEDUCATION (1.00	ATIONAL SCHOOI NAL 3,728)	7230150 LS, 1.25 69 4 7230200 7230300 7230350 2.31 50 6
36 + + + + + 40	 2 LARGE VOCA COEDUCATION (1.00 5 ELEMENTAR (1.00 	ATIONAL SCHOOI NAL 3,728) RY SCHOOLS	7230150 LS, 1.25 69 4 7230200 7230300 7230350 2.31 50 6 7230400 7230450
36 + + + + + + 11	 2 LARGE VOCA COEDUCATION (1.00 5 ELEMENTAR (1.00 	ATIONAL SCHOOI NAL 3,728) RY SCHOOLS 5,000)	7230150 LS, 1.25 69 4 7230200 7230300 7230350 2.31 50 6 7230400 7230450 RY SCHOOLS 0

12 +	SMALL ACADEMIC SECONDAR	RY SCHOOLS 7230700		0
+	FOR GIRLS	7230800		
+	(827)	7230850		
13 +	SMALL AGRICULTURAL SCHO	OLS 7230900	0	
+	(184)	7230950		
18 +	SMALL VOCATIONAL SCHOOL	S FOR GIRLS 7231000		0
+	(1,080)	7231050		
22 +	MEDIUM-SIZED ACADEMIC SE	CONDARY 7231100		0
+	SCHOOLS FOR GIRLS	7231200		
+	(772)	7231250		
31 +	LARGE SECONDARY SCHOOLS	5 FOR BOYS * 7231300		
+	(0)	7231350		
32 +	LARGE ACADEMIC SECONDAR	RY 7231400	0	
+	SCHOOLS FOR GIRLS	7231500		
+	(192)	7231550		
33	LARGE AGRICULTURAL SCHO			
+	(0)	7231600		
+	LARGE CONTINUATION SCHOO	7231650		
34 +		7231700		
+	(0)	7231750		
35 +	LARGE MIDDLE SCHOOLS, LAI	RGE 7231800	0	
	TEACHER TRAINING SCHOOLS			
++	(1,295)	7231900 7231950		
+ 37 +	LARGE VOCATIONAL SCHOOL BOYS		0	

+	7232100		
1IEA SIX-SUBJECT DA	TA BANK MANUAL	PAGE	143
APPENDIX	75-8-26		
	FILE T3000		

	(470)		
F	(470)	7232150	
38 ⊦	LA	ARGE VO	CATIONAL SCH	OOLS FOR 7232200	0
ŀ	GIF	RLS		7232200	
F	(275)	7232350	
39 ⊦	LA	ARGE MU	JLTIPROGRAM S		
F	(0)	7232450	
TOT.	AL	(51,124)	1048 70 7232500	
ARA]	BIC-	SPEAKIN	G SCHOOLS EX	CLUDED. 7232600	
SMA	LL: U	JP TO 200) STUDENTS. **	7232700	
MED ⊦	IUM	-SIZED: 2	201 - 600 STUDEN	NTS. ** 7232800	
LAR(GE: N	MORE TH	IAN 600 STUDEN	NTS. ** 7232900	
** FC ⊦	DR E	LEMENT	ARY SCHOOLS	AND FOR SECOND 7233000	ARY SCHOOLS HAVING ALL
	R GR	ADE LEV	ELS, NUMBER		HE TOTAL SCHOOL
	OLLI	MENT. F	OR THE OTHERS		JDENTS WAS DEFINED
AS F0 ⊦	OUR	TIMES T	HE NUMBER OF		LLED IN THE NINTH
GRA	DE.			7233400	

1IEA SIX-SUBJECT DATA BANK MANUALPAGE 144

APPENDIX 75- FILE T300	8-26 00
* NOTE G108 * +	7233600
STRATIFICATION CODE FOR ISRAEL + ENGLISH F.LANG. POPULATION 2 +	7233700 7233800
TARGET POPULATION: STUDENTS A + ELEMENTARY, MIDDLE OR SECONE + (ABOUT 84% OF THE AGE GROUP A +	7233802 DARY SCHOOL FULL-TIME. 7233804
THE DESCRIPTIONS OF THE SAMPLI + THE TARGET AND EXCLUDED POPUL + TION SUPPLIED BY THE NATIONAL T + BE COMPARED WITH THE AGE AND C + INTRODUCTORY MANUAL FOR A MO + ACTUAL SAMPLE. +	7233808 ATIONS ARE TAKEN FROM INFORMA- 7233810 ECHNICAL OFFICER, AND SHOULD 7233812 GRADE FREQUENCIES IN THE 7233814
FOR STAGE 2 THE FIGURES FOR DES + (DN), DESIGNED NUMBER OF SCHOOD + STUDENTS IN THE POPULATION FROM + DRAWN (NPOP), WHEN GIVEN, WERE + SUMMARY PRINTOUT; THE PRIOR SO	7233820 LS (DNSCH) AND NUMBER OF 7233822 M WHICH THE SAMPLE WAS TO BE 7233824 TAKEN FROM THE WEIGHTING 7233826

7233828 +UNKNOWN, BUT THEY ARE PRESUMABLY THE ONES USED IN CREATING +7233830 THE WEIGHTS WHICH APPEAR IN THE DATA. FOR STAGE 3, THE +7233832 POPULATION FIGURES ARE TAKEN FROM FILES IN STOCKHOLM, AND 7233834 +THUS MAY NOT BE THE ONES USED IN THE COMPUTATION OF WEIGHTS. 7233836 +NOTE THAT THE TOTAL NPOP GIVEN BELOW INCLUDES THE POPULATION 7233838 +OF ANY UNSAMPLED STRATA. TO REPLICATE THE CURRENT WEIGHTS,

+7233840 THE POPULATION OF THOSE STRATA SHOULD BE SUBTRACTED FROM 7233842 THE TOTAL BEFORE APPLYING THE WEIGHTING FORMULA FOUND ON 7233844 +PAGE 10 OF THE INTRODUCTORY MANUAL. +7233846 STR SUPSTR STRATUM NAME STRWGT N NSCH 7233900 +---- ----- ---------- ----7234000 +(SSWGT DN DNSCH N IN POP) 7234050 +----- ---- -----+7234060 1 SMALL ACADEMIC SECONDARY 4.36 10 1 10 7234100 +SCHOOLS, COEDUCATIONAL 7234200 +1,963) (1.00 7234250 +14 3 SMALL CONTINUATION SCHOOLS 0.57 51 6 7234300 +(1.00 1,302) 7234350 +15 1 SMALL TEACHER TRAINING SCHOOLS 0.21 20 1 7234400 +(1.00 186) 7234450 +1IEA SIX-SUBJECT DATA BANK MANUAL PAGE 145 APPENDIX 75-8-26 **FILE T3000** 0 (CONTINUED) _____ 16 2 SMALL VOCATIONAL SCHOOLS, 2.06 12 2 7234500 +COEDUCATIONAL 7234600 +(1.00 1,115) 7234650 +17 2 SMALL VOCATIONAL SCHOOLS FOR BOYS 1.67 10 1 7234700 +(1.00 751) +7234750 18 2 SMALL VOCATIONAL SCHOOLS FOR 3.43 7 1 +7234800

	GIRLS		7224000
+	(1.00	1,080)	7234900
+			7234950 OOLS 0.78 9 1
19 +		TIPROGRAM SCH	OOLS 0.78 9 1 7235000
+	(1.00	317)	7235050
20 +	1 MEDIUM-SIZ	ED ACADEMIC S	ECONDARY 1.64 112 6 7235100
+	SCHOOLS, COI	EDUCATIONAL	7235200
+	(1.00	8,293)	7235250
+ 21	1 MEDIUM-SIZ	ED ACADEMIC S	
+	SCHOOLS FOR		7235300
+			7235400
+	(1.00	1,140)	7235450
23 +	2 MEDIUM-SIZ	ED AGRICULTUR	AL SCHOOLS 1.64 26 2 7235500
+	(1.00	1,920)	7235550
24	3 MEDIUM-SIZ	ED CONTINUATI	ON SCHOOLS 1.41 7 1
+	(1.00	445)	7235600
+	(1.00		7235650
25 +	1 MEDIUM-SIZ	ED TEACHER TR.	AINING 0.79 50 2 7235700
+	SCHOOLS		7235800
+	(1.00	1,779)	7235850
26	2 MEDIUM-SIZ	ED VOCATIONAI	L SCHOOLS, 0.76 105 8
+	COEDUCATION	NAL	7235900
+	(1.00	3,600)	7236000
+			7236050
27 +	2 MEDIUM-SIZ	ED VOCATIONAI	SCHOOLS 1.13 51 4 7236100
+	FOR BOYS		7236200
+	(1.00	2,594)	7236250
28 +	2 MEDIUM-SIZ	ED VOCATIONAI	L SCHOOLS 0.71 33 2 7236300

	FOR GIRLS		7226400
+	(1.00	1,059)	7236400
+			7236450
29 +			AM SCHOOLS 0.58 183 10 7236500
+	(1.00	4,814)	7236550
30 +	1 LARGE ACA	DEMIC SECONDA	RY 0.60 201 8 7236600
1IEA	A SIX-SUBJECT D. PENDIX	ATA BANK MANU 75- FILE T300	JAL PAGE 146 8-26
0	(CONTINUED)		
	SCHOOLS, CO	EDUCATIONAL	500 (5 00)
+	(1.00	5,442)	7236700
+			7236750
36 +			LS, 1.17 71 3 7236800
+	COEDUCATIO		7236900
+	(1.00	3,728)	7236950
	5 ELEMENTAR	Y SCHOOLS	2.06 54 6
+	(1.00	5,000)	7237000
+			7237050
50 +		AKING SCHOOLS	1.00 63 2 7237100
+	(1.00	3,700)	7237150
11	SMALL ACAI	DEMIC SECONDA	
+	FOR BOYS		7237200
+	(581)	7237300
+	SMALL ACAL		7237350
12 +		DEMIC SECONDAI	RY SCHOOLS 0 7237400 0
+	FOR GIRLS	927)	7237500
+	(827)	7237550
13	SMALL AGRI	CULTURAL SCHO	OLS 0

+	ſ	194)	7237600	
+	(184)	7237650	
22 +	MEDIUM-SIZ	ED ACADEMIC SE	ECONDARY 7237700	0
	SCHOOLS FOR	R GIRLS		
++	(772)	7237800 7237850	
31 +	LARGE SECC	ONDARY SCHOOL	5 FOR BOYS * 7237900	
+	(0)	7237950	
32 +	LARGE ACAI	DEMIC SECONDAI	RY 7238000	0
	SCHOOLS FOR	R GIRLS		
+	(192)	7238100	
+			7238150	
33 +	LARGE AGRI	CULTURAL SCHO	OOLS * 7238200	
	(0)		
+			7238250	
34 +	LARGE CONT	FINUATION SCHO	OLS * 7238300	
+	(0)	7238350	
35	LARGE MIDE	DLE SCHOOLS, LA	RGE	0
+	TEACHER TRA	AINING SCHOOLS	7238400	
+	(1,295)	7238500	
+	(1,295)	7238550	
37	LARGE VOCA	ATIONAL SCHOOI		0
+	BOYS		7238600	
+	(470)	7238700	
+			7238750	
	SIX-SUBJECT D ENDIX	ATA BANK MANU	JAL - 8-26	PAGE 147
AIT		FILE T30		
0	(CONTINUED)			
~				
38	LARGE VOCA	ATIONAL SCHOOI		0
+			7238800	

	GIRLS		
+	(275)	7238900
+			7238950
39 +	LARGE MULT	TIPROGRAM SCH	OOLS * 7239000
+	(0)	7239050
TOTA +	AL (54,824) 10	096 69 7239100
ARAE +	BIC-SPEAKING	SCHOOLS EXCLU	DED. 7239200
SMAI +	LL: UP TO 200 S	TUDENTS. **	7239300
MEDI +	IUM-SIZED: 201	- 600 STUDENTS.	** 7239400
LARC +	GE: MORE THAN	1 600 STUDENTS.	** 7239500
** FO +	R ELEMENTAR	Y SCHOOLS AND	FOR SECONDARY SCHOOLS HAVING ALL 7239600
FOUR	R GRADE LEVEI	LS, NUMBER OF S	TUDENTS IS THE TOTAL SCHOOL 7239700
	OLLMENT. FOR	THE OTHERS, NU	JMBER OF STUDENTS WAS DEFINED
+ AS FC +	OUR TIMES THE	E NUMBER OF STU	7239800 UDENTS ENROLLED IN THE NINTH 7239900
GRAI +	DE.		7240000
* EMI +	PTY STRATUM.	NO STUDENTS I	N POPULATION. 7240100
1IEA S	SIX-SUBJECT D. NDIX	ATA BANK MANU 75- FILE T30	JAL PAGE 148 - 8-26
* NO] +	ГЕ G110 *		7240200
STRA +	TIFICATION CO	DDE FOR ISRAEL	7240300
	LISH F.LANG. P	OPULATION 4	7240400

TARGET POPULATION: STUDENTS WHO WERE ENROLLED IN GRADE + 7240402
12 IN ALL TYPES OF SECONDARY SCHOOLS.
+ 7240404
THE DESCRIPTIONS OF THE SAMPLE DESIGN AND EXECUTION AND
+ 7240406
THE TARGET AND EXCLUDED POPULATIONS ARE TAKEN FROM INFORMA-
+ 7240408
TION SUPPLIED BY THE NATIONAL TECHNICAL OFFICER, AND SHOULD + 7240410
BE COMPARED WITH THE AGE AND GRADE FREQUENCIES IN THE
+ 7240412
INTRODUCTORY MANUAL FOR A MORE ACCURATE DESCRIPTION OF THE
+ 7240414
ACTUAL SAMPLE. + 7240416
,210110
FOR STAGE 2 THE FIGURES FOR DESIGNED NUMBER OF STUDENTS + 7240418
(DN), DESIGNED NUMBER OF SCHOOLS (DNSCH) AND NUMBER OF
+ 7240420
STUDENTS IN THE POPULATION FROM WHICH THE SAMPLE WAS TO BE
+ 7240422 DRAWN (NDOD) WHEN CIVEN WERE TAKEN FROM THE WEICHTING
DRAWN (NPOP), WHEN GIVEN, WERE TAKEN FROM THE WEIGHTING + 7240424
SUMMARY PRINTOUT; THE PRIOR SOURCE OF THESE FIGURES IS
+ 7240426
UNKNOWN, BUT THEY ARE PRESUMABLY THE ONES USED IN CREATING
+ 7240428 THE WEIGHTS WHICH APPEAR IN THE DATA. FOR STAGE 3, THE
+ 7240430
POPULATION FIGURES ARE TAKEN FROM FILES IN STOCKHOLM, AND
+ 7240432
THUS MAY NOT BE THE ONES USED IN THE COMPUTATION OF WEIGHTS. + 7240434
NOTE THAT THE TOTAL NPOP GIVEN BELOW INCLUDES THE POPULATION
+ 7240436
OF ANY UNSAMPLED STRATA. TO REPLICATE THE CURRENT WEIGHTS,
+ 7240438 THE DODUL ATION OF THOSE STRATA SHOULD BE SUBTRACTED FROM
THE POPULATION OF THOSE STRATA SHOULD BE SUBTRACTED FROM + 7240440
THE TOTAL DECORE ADDIVING THE WEIGHTING CODMILLA COUND ON

THE TOTAL BEFORE APPLYING THE WEIGHTING FORMULA FOUND ON + 7240442 PAGE 10 OF THE INTRODUCTORY MANUAL.

7240444

STR SUPSTR STRATUM NAME +	STRWGT N NSCH 7240500
+	7240600
(SSWGT DN DNSCH NIN POP	P)
+	7240650

+

+			7240660
14 +	3 SMALL CONT	TINUATION SCHO	OOLS 1.18 36 2 7240700
+	(1.00	1,314)	7240750
15 +	1 SMALL TEAC	THER TRAINING S	SCHOOLS 0.34 16 1 7240800
+	(1.00	166)	7240800
17	2 SMALL VOCA	ATIONAL SCHOO	LS FOR BOYS 0.65 10 1
+	(1.00	202)	7240900 7240950
	2 SMALL VOCA A SIX-SUBJECT DA PENDIX		7241000 JAL PAGE 149 · 8-26
0	(CONTINUED)		
	GIRLS		
+	(1.00	165)	7241100 7241150
19 +	4 SMALL MULT	ΓIPROGRAM SCH	OOLS 0.28 10 1 7241200
+	(1.00	88)	7241250
20 +	1 MEDIUM-SIZ	ED ACADEMIC SI	ECONDARY 2.45 70 3 7241300
+	SCHOOLS, COE		7241400
+	(1.00	5,307)	7241450
21 +	1 MEDIUM-SIZ	ED ACADEMIC SI	ECONDARY 0.84 22 2 7241500
+	SCHOOLS FOR	BOYS	7241600
+	(1.00	569)	7241650
23 +	2 MEDIUM-SIZ	ED AGRICULTUR	AL SCHOOLS 0.74 45 3 7241700
+	(1.00	1,033)	7241700
24	3 MEDIUM-SIZ	ED CONTINUATI	ON SCHOOLS 1.29 10 1

+	(1.00	398)	7241800
+	(1.00	576)	7241850
25 +		ED TEACHER TR	AINING 0.40 59 2 7241900
+	SCHOOLS		7242000
+	(1.00	727)	7242050
26 +	2 MEDIUM-SIZ	ED VOCATIONAI	L SCHOOLS, 0.63 40 3 7242100
+	COEDUCATION	NAL	7242200
+	(1.00	781)	7242250
27 +	2 MEDIUM-SIZ	ED VOCATIONAI	L SCHOOLS 0.65 21 2 7242300
+	FOR BOYS		7242400
+	(1.00	422)	7242450
28 +	2 MEDIUM-SIZ	ED VOCATIONAI	L SCHOOLS 0.53 10 1 7242500
	FOR GIRLS		
++	(1.00	165)	7242600 7242650
29 4 MEDIUM-SIZED MULTIPROGRAM SCHOOLS 0.47 59 4			
+	(1.00	857)	7242700
+)	7242750
30 +	1 LARGE ACAI	DEMIC SECONDA	RY 1.24 130 5 7242800
+	SCHOOLS, COP	EDUCATIONAL	7242900
+	(1.00	4,988)	7242950
32	1 LARGE ACAI	DEMIC SECONDA	RY SCHOOLS 0.40 18 1
+	FOR GIRLS		7243000
+	(1.00	224)	7243100
+			7243150
36 +	2 LARGE VOCA	ATIONAL SCHOO	LS, 1.59 32 2 7243200
	A SIX-SUBJECT DA Pendix		UAL PAGE 150 - 8-26
		FILE T30	

0 (CONTINUED)

	COEDUCATION	NAL			
+	(1.00	1,572)	7243300		
+	(1.00	_,_)	7243350		
10	SMALL ACAD	DEMIC SECONDA	RY 7243400	0	
+	SCHOOLS, COE	EDUCATIONAL			
+	(985)	7243500		
+			7243550		
11 +	SMALL ACAD	DEMIC SECONDA	RY SCHOOLS 7243600		0
+	FOR BOYS		7243700		
+	(318)	7243750		
12	SMALL ACAD	DEMIC SECONDA	RY SCHOOLS		0
+	FOR GIRLS		7243800		
+	(459)	7243900		
+	< compared with the second sec)	7243950		
13 +		CULTURAL SCHO	OLS 7244000	0	
+	(110)	7244050		
16	SMALL VOCA	TIONAL SCHOOL	· ·	0	
+	COEDUCATION	NAL	7244100		
+	(161)	7244200		
+	`	,	7244250		
22 +	MEDIUM-SIZE	ED ACADEMIC SE	CONDARY 7244300		0
+	SCHOOLS FOR	GIRLS	7244400		
	(395)			
+			7244450		
31 +		NDARY SCHOOLS	5 FOR BOYS * 7244500		
+	(0)	7244550		
33	LARGE AGRIC	CULTURAL SCHO			
+	(0)	7244600		

0

+			7244650	
34 +	LARGE CONTINU	UATION SCHOO	DLS * 7244700	
+	(0)	7244750	
35 +	LARGE TEACHE	R TRAINING SC	CHOOLS 7244800	0
+	(15	9)	7244802	
37 +	LARGE VOCATIO	ONAL SCHOOL	S FOR 7244805	
+	BOYS *		7244810	
+	(0)	7244815	
38 +	LARGE VOCATIO	ONAL SCHOOL	S FOR 7244900	0
+	GIRLS		7245000	
+	(49))	7245050	
39 +	LARGE MULTIP	ROGRAM SCHO	OLS * 7245100	
+	(0)	7245150	
			АŢ	
	SIX-SUBJECT DATA ENDIX		8-26	PAGE 151
		75-	8-26	PAGE 151
APPE 0	ENDIX	75-	8-26 0	PAGE 151
APPE 0 TOT +	ENDIX (CONTINUED)	75- FILE T300 21,614) 61	8-26 0 4 36 7245200	PAGE 151
APPE 0 TOT + ARA +	ENDIX (CONTINUED) AL (75- FILE T300 21,614) 61 HOOLS EXCLUI	8-26 0 4 36 7245200 DED.	PAGE 151
APPE 0 TOT + ARA + SMA +	ENDIX (CONTINUED) AL (BIC-SPEAKING SCH	75- FILE T300 21,614) 61 HOOLS EXCLUI DENTS.	8-26 0 4 36 7245200 DED. 7245300	PAGE 151

* EMPTY STRATUM. NO STUDENTS IN	
+ 1IEA SIX-SUBJECT DATA BANK MANU APPENDIX 75- FILE T300	8-26
* NOTE G118 * +	7273000
STRATIFICATION CODE FOR ITALY + CIVICS POPULATION 1 +	7273100 7273200
EXECUTION: THE TIME OF TESTING V + ONE-HALF YEAR. +	WAS DELAYED BY ABOUT 7273202 7273204
TARGET POPULATION: STUDENTS IN + BETWEEN APRIL 1, 1960 AND MARC +	7273206
EXCLUDED STUDENTS: THOSE NOT I + 61%) AND THOSE ENROLLED IN PRI + ECCLESIASTICAL SCHOOLS. +	7273210
THE DESCRIPTIONS OF THE SAMPLE + THE TARGET AND EXCLUDED POPUL + TION SUPPLIED BY THE NATIONAL TH + BE COMPARED WITH THE AGE AND C + INTRODUCTORY MANUAL FOR A MO + ACTUAL SAMPLE. +	7273216 ATIONS ARE TAKEN FROM INFORMA- 7273218 ECHNICAL OFFICER, AND SHOULD 7273220 GRADE FREQUENCIES IN THE 7273222
FOR STAGE 2 THE FIGURES FOR DES + (DN), DESIGNED NUMBER OF SCHOOL + STUDENTS IN THE POPULATION FROM	7273228 LS (DNSCH) AND NUMBER OF 7273230

+ 7273232
DRAWN (NPOP), WHEN GIVEN, WERE TAKEN FROM THE WEIGHTING
+ 7273234
SUMMARY PRINTOUT; THE PRIOR SOURCE OF THESE FIGURES IS
+ 7273236
UNKNOWN, BUT THEY ARE PRESUMABLY THE ONES USED IN CREATING
+ 7273238
THE WEIGHTS WHICH APPEAR IN THE DATA. FOR STAGE 3, THE
+ 7273240
POPULATION FIGURES ARE TAKEN FROM FILES IN STOCKHOLM, AND
+ 7273242
THUS MAY NOT BE THE ONES USED IN THE COMPUTATION OF WEIGHTS.
+ 7273244
NOTE THAT THE TOTAL NPOP GIVEN BELOW INCLUDES THE POPULATION
+ 7273246
OF ANY UNSAMPLED STRATA. TO REPLICATE THE CURRENT WEIGHTS,
+ 7273248
THE POPULATION OF THOSE STRATA SHOULD BE SUBTRACTED FROM
+ 7273250
THE TOTAL BEFORE APPLYING THE WEIGHTING FORMULA FOUND ON
+ 7273252
PAGE 10 OF THE INTRODUCTORY MANUAL.
+ 7273254

STR +	SUPSTR STRAT	UM NAME	STRWGT N 7273300	NSCH		
+	(SSWGT DN	DNSCH N IN PO	· · · · · · · · · · · · · · · · · · ·			
+			7273450			
+			7273460			
1 1 +	NORTHERN	ITALY: SMALL EL	EMENTARY 0.84 7273500	4 346 24		
1IEA	SIX-SUBJECT E ENDIX	DATA BANK MANU 75- FILE T300	VAL PA 8-26	AGE 153		
0	(CONTINUED))				
	SCHOOLS		5353 (0.0			
+	(1.00	57,494)	7273600			
+	(1.00	57,191)	7273650			
2 1 +	NORTHERN	ITALY: MEDIUM-S	IZED 1.22 43 7273700	1 20		
I	ELEMENTARY	Y SCHOOLS	1213100			
+	(1.00	104 520)	7273800			
+	(1.00	104,730)	7273850			
			. = . 0 000			

3 1 NORTHERN ITALY: LARGE ELEMENTARY 1.08 207 12

SCHOOLS + 7274000 + 7274050 + 7274050 + 7274050 + 7274100 ISLANDS): SMALL ELEMENTARY + 7274200 SCHOOLS + 7274300 + 7274300 + 7274350 5 1 CENTRAL AND SOUTHERN ITALY (PLUS 0.94 550 22 + 7274400 ISLANDS): MEDIUM-SIZED ELEMENTARY + 7274400 ISLANDS): MEDIUM-SIZED ELEMENTARY + 7274600 + 7274900 + 7274900 + 7274900 + 7274900 + 7274900 + 7274950 + 727450 + 7274					
$\begin{array}{cccccccccccccccccccccccccccccccccccc$					
$\begin{array}{cccccccccccccccccccccccccccccccccccc$					
$\begin{array}{cccccccccccccccccccccccccccccccccccc$					
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$					
$\begin{array}{cccccccccccccccccccccccccccccccccccc$					
$\begin{array}{rcl} + & & 7274700 \\ & & ISLANDS): LARGE ELEMENTARY \\ + & & 7274800 \\ & & SCHOOLS \\ + & & 7274900 \\ (1.00 & 62,055) \\ + & & 7274950 \end{array}$					
+ 7274800 + 7274900 + (1.00 62,055) + 7274950					
+ 7274900 + (1.00 62,055) + 7274950					
+ 7274950					
7 1 CENTRAL AND SOUTHERN ITALY (PLUS 1.05 225 8					
+ 7275000 ISLANDS): VERY LARGE ELEMENTARY					
+ 7275100 SCHOOLS 7275200					
+ 7275200 + 7275250					
1270200					
TOTAL (482,154) 2423 128 + 7275300					
NORTHERN ITALY: AOSTA VALLEY, PIEMONT, LIGURIA, LOMBARDY, + 7275400					
TRENTINO AND ALTO ADIGE, VENETO, FRIULI AND VENEZIA GIULIA, + 7275500					
EMILIA AND ROMAGNA. + 7275600					
CENTRAL AND SOUTHERN ITALY (PLUS ISLANDS): TUSCANY, MARCHE,					
+ 7275700 UMBRIA, LAZIO; ABRUZZI AND MOLISE, CAMPANIA, PUGLIA, BASILICATA;					

+ SICILY, SARDINIA AND CALABRIA. +	7275800 7275900			
SMALL: UP TO 100 STUDENTS. + MEDIUM-SIZED: 101 - 300 STUDENTS.	7276000			
+ 1IEA SIX-SUBJECT DATA BANK MANU APPENDIX 75- FILE T300	8-26			
0 (CONTINUED)				
LARGE: 301 - 500 STUDENTS. +	7276200			
VERY LARGE: MORE THAN 500 STUDENTS. + 7276300 1IEA SIX-SUBJECT DATA BANK MANUAL PAGE 155 APPENDIX 75- 8-26 FILE T3000				
* NOTE G120 * +	7276400			
STRATIFICATION CODE FOR ITALY + CIVICS POPULATION 2 +	7276500 7276600			
DESIGN: ALL STUDENTS SELECTED FOR TESTING IN ENGLISH WERE + 7276602 AUTOMATICALLY IN THE CIVICS SAMPLE AS WELL. + 7276604				
EXECUTION: THE TIME OF TESTING + ONE-HALF YEAR. +	WAS DELAYED BY ABOUT 7276606 7276608			
TARGET POPULATION: STUDENTS IN + SCHOOL OR GRADE 9 OF SECONDAT + BORN BETWEEN APRIL 1, 1956 AND +	7276610 RY HIGH SCHOOL WHO WERE 7276612			

+

EXCLUDED STUDENTS: THOSE NOT IN THE ABOVE-MENTIONED GRADES + 7276618 AND THOSE NOT STUDYING ENGLISH (ABOUT 70% OF SECONDARY 7276620
+ 7276620 SCHOOL STUDENTS AND 30% OF SECONDARY HIGH SCHOOL + 7276622
STUDENTS.) + 7276624
THE DESCRIPTIONS OF THE SAMPLE DESIGN AND EXECUTION AND + 7276626
THE TARGET AND EXCLUDED POPULATIONS ARE TAKEN FROM INFORMA- + 7276628
TION SUPPLIED BY THE NATIONAL TECHNICAL OFFICER, AND SHOULD + 7276630
BE COMPARED WITH THE AGE AND GRADE FREQUENCIES IN THE + 7276632
INTRODUCTORY MANUAL FOR A MORE ACCURATE DESCRIPTION OF THE + 7276634
ACTUAL SAMPLE. + 7276636
FOR STAGE 2 THE FIGURES FOR DESIGNED NUMBER OF STUDENTS + 7276638
(DN), DESIGNED NUMBER OF SCHOOLS (DNSCH) AND NUMBER OF + 7276640
STUDENTS IN THE POPULATION FROM WHICH THE SAMPLE WAS TO BE + 7276642
DRAWN (NPOP), WHEN GIVEN, WERE TAKEN FROM THE WEIGHTING + 7276644
SUMMARY PRINTOUT; THE PRIOR SOURCE OF THESE FIGURES IS + 7276646
UNKNOWN, BUT THEY ARE PRESUMABLY THE ONES USED IN CREATING + 7276648
THE WEIGHTS WHICH APPEAR IN THE DATA. FOR STAGE 3, THE + 7276650
POPULATION FIGURES ARE TAKEN FROM FILES IN STOCKHOLM, AND + 7276652
THUS MAY NOT BE THE ONES USED IN THE COMPUTATION OF WEIGHTS. + 7276654
NOTE THAT THE TOTAL NPOP GIVEN BELOW INCLUDES THE POPULATION + 7276656
OF ANY UNSAMPLED STRATA. TO REPLICATE THE CURRENT WEIGHTS, + 7276658
THE POPULATION OF THOSE STRATA SHOULD BE SUBTRACTED FROM + 7276660
THE TOTAL BEFORE APPLYING THE WEIGHTING FORMULA FOUND ON + 7276662
PAGE 10 OF THE INTRODUCTORY MANUAL. + 7276664

1IEA SIX-SUBJECT DATA BANK MANUAL APPENDIX 75- 8-26 FILE T3000 PAGE 156

0 (CONTINUED)

STR SUPSTR STRATUM NAME STRWGT N NSCH 7276700 +---- ----- ---------- ----7276800 +(SSWGT DN DNSCH N IN POP) 7276850 +----- ---- ------7276860 +1 NORTHERN ITALY: SMALL SECONDARY 0.89 82 7 1 7276900 **SCHOOLS** 7277000 (1.00 24,349) 7277050 +1 NORTHERN ITALY: MEDIUM-SIZED 0.61 212 17 2 7277100 +SECONDARY SCHOOLS 7277200 +(1.00 51,157) 7277250 +1 NORTHERN ITALY: LARGE SECONDARY 3.61 59 9 3 7277300 +**SCHOOLS** +7277400 (1.00 68,232) +7277450 1 CENTRAL AND SOUTHERN ITALY (PLUS 0.37 250 16 4 +7277500 ISLANDS): SMALL SECONDARY SCHOOLS 7277600 (1.00 32,207) 7277650 +1 CENTRAL AND SOUTHERN ITALY (PLUS 0.89 199 17 5 7277700 ISLANDS): MEDIUM-SIZED SECONDARY +7277800 **SCHOOLS** 7277900 (1.00 66,757) 7277950 +1 CENTRAL AND SOUTHERN ITALY (PLUS 1.84 137 14 6 7278000 +

+ (1.00 83,390) +	SCHOOLS 7278100 7278150
TOTAL (326,092) 9	39 80 7278200
NORTHERN ITALY: AOSTA VALLEY, F + TRENTINO AND ALTO ADIGE, VENETO + EMILIA AND ROMAGNA. + CENTRAL AND SOUTHERN ITALY (PL + UMBRIA, LAZIO; ABRUZZI AND MOLIS + SICILY, SARDINIA AND CALABRIA.	7278300 D, FRIULI AND VENEZIA GIULIA, 7278400 7278500 US ISLANDS): TUSCANY, MARCHE, 7278600
+ SMALL: UP TO 200 STUDENTS. + MEDIUM-SIZED: 201 - 500 STUDENTS. +	7278800 7278900 7279000
LARGE: MORE THAN 500 STUDENTS. +	7279100
1IEA SIX-SUBJECT DATA BANK MANU APPENDIX 75- FILE T300	8-26
0 (CONTINUED)	
THE TARGET POPULATION EXCLUDE: +	D ALL STUDENTS NOT TAKING ENGLISH. 7279200
THE WEIGHTS FOR THIS SAMPLE SHO + NPOP FIGURES USED TO COMPUTE TH + APPROXIMATELY HALF THE STUDEN + CORRECT NPOP FIGURES ARE GIVEN + 1IEA SIX-SUBJECT DATA BANK MANU APPENDIX 75-	7279205 HE WEIGHTS INCLUDED ONLY 7279210 TS IN EACH STRATUM. THE 7279215 ABOVE. 7279220

FILE T3000				
* NOTE G122 * +	7279300			
STRATIFICATION CODE FOR ITALY + ENGLISH F.LANG. POPULATION 2 +	7279400 7279500			
EXECUTION: THE TIME OF TESTING + ONE-HALF YEAR. +	WAS DELAYED BY ABOUT 7279502 7279504			
TARGET POPULATION: STUDENTS IN + SCHOOL OR GRADE 9 OF SECONDAT + BORN BETWEEN APRIL 1, 1956 AND + WERE STUDYING ENGLISH. +	7279506 RY HIGH SCHOOL WHO WERE 7279508			
EXCLUDED STUDENTS: THOSE NOT + GRADES. +	IN THE ABOVE-MENTIONED 7279514 7279516			
THE DESCRIPTIONS OF THE SAMPLE + THE TARGET AND EXCLUDED POPUL + TION SUPPLIED BY THE NATIONAL T + BE COMPARED WITH THE AGE AND C + INTRODUCTORY MANUAL FOR A MO + ACTUAL SAMPLE. +	7279518 ATIONS ARE TAKEN FROM INFORMA- 7279520 ECHNICAL OFFICER, AND SHOULD 7279522 GRADE FREQUENCIES IN THE 7279524			
FOR STAGE 2 THE FIGURES FOR DES + (DN), DESIGNED NUMBER OF SCHOOD + STUDENTS IN THE POPULATION FROM + DRAWN (NPOP), WHEN GIVEN, WERE +	7279530 LS (DNSCH) AND NUMBER OF 7279532 M WHICH THE SAMPLE WAS TO BE 7279534			

SUMMARY PRINTOUT; THE PRIOR SOURCE OF THESE FIGURES IS 7279538 UNKNOWN, BUT THEY ARE PRESUMABLY THE ONES USED IN CREATING 7279540 THE WEIGHTS WHICH APPEAR IN THE DATA. FOR STAGE 3, THE 7279542 POPULATION FIGURES ARE TAKEN FROM FILES IN STOCKHOLM, AND 7279544 +THUS MAY NOT BE THE ONES USED IN THE COMPUTATION OF WEIGHTS. 7279546 NOTE THAT THE TOTAL NPOP GIVEN BELOW INCLUDES THE POPULATION 7279548 OF ANY UNSAMPLED STRATA. TO REPLICATE THE CURRENT WEIGHTS, 7279550 THE POPULATION OF THOSE STRATA SHOULD BE SUBTRACTED FROM 7279552 THE TOTAL BEFORE APPLYING THE WEIGHTING FORMULA FOUND ON +7279554 PAGE 10 OF THE INTRODUCTORY MANUAL. 7279556 +STR SUPSTR STRATUM NAME STRWGT N NSCH +7279600 - ----- ----- ----7279700 (SSWGT DN DNSCH N IN POP) 7279750 +----- ---- ------7279760 1IEA SIX-SUBJECT DATA BANK MANUAL PAGE 159 APPENDIX 75-8-26 **FILE T3000** 0 (CONTINUED) 1 NORTHERN ITALY: SMALL SECONDARY 1 0.66 86 7 7279800 **SCHOOLS** 7279900 (1.00 24,349) 7279950 +2 1 NORTHERN ITALY: MEDIUM-SIZED 0.74 201 16 7280000

+ SECONDARY SCHOOLS + (1.00 51,157) 7280100

7280150

3 1 NORTHERN ITALY: LARGE SECONDARY 2.80 53 8 + 7280200 SCHOOLS + 7280300

(1.00 68,2	232)	7280350			
4 1 CENTRAL AND SO + ISLANDS): SMALL + (1.00 32,2 +		7280400	0.54	145	14
5 1 CENTRAL AND SO + ISLANDS): MEDIUN + SCHOOLS + (1.00 66,7 +		7280600	0.99	186	16
6 1 CENTRAL AND SO + ISLANDS): LARGE + (1.00 83,3 +		LY (PLUS 7280900	1.39	138	14
TOTAL (3	326,092) 80	09 75 7281100			
NORTHERN ITALY: AOS + TRENTINO AND ALTO A + EMILIA AND ROMAGNA + CENTRAL AND SOUTHE + UMBRIA, LAZIO; ABRUZ	DIGE, VENETC	7281200 D, FRIULI A 7281300 7281400 US ISLAND 7281500 SE, CAMPA	ND VI S): TU	ENEZ	TA GIULIA, NY, MARCHE,
+ SICILY, SARDINIA AND +	CALABRIA.	7281600 7281700			
SMALL: UP TO 200 STUD + MEDIUM-SIZED: 201 - 50		7281800			
LARGE: MORE THAN 500		7281900 7282000			

THE WEIGHTS FOR THIS SAMPLE SHOULD BE RECOMPUTED, AS THE

+ NPOP FIGURES USED TO COMPUTE T + APPROXIMATELY HALF THE STUDEN + 1IEA SIX-SUBJECT DATA BANK MANU APPENDIX 75- FILE T300	7282010 NTS IN EACH STRATUM. THE 7282015 JAL PAGE 160 8-26
0 (CONTINUED) CORRECT NPOP FIGURES ARE GIVEN	
+ 1IEA SIX-SUBJECT DATA BANK MANU APPENDIX 75- FILE T300	8-26
* NOTE G124 * +	7282100
STRATIFICATION CODE FOR ITALY	7282200
ENGLISH F.LANG. POPULATION 4 +	7282300
EXECUTION: THE TIME OF TESTING +	WAS DELAYED BY ABOUT 7282302
ONE-HALF YEAR. +	7282304
TARGET POPULATION: STUDENTS IN +	THE LAST YEAR OF SECONDARY 7282306
HIGH SCHOOL WHO WERE STUDYIN +	NG ENGLISH. 7282308
THE DESCRIPTIONS OF THE SAMPLE	7282310
+	ATIONS ARE TAKEN FROM INFORMA- 7282312
TION SUPPLIED BY THE NATIONAL T + BE COMPARED WITH THE AGE AND O	7282314
+ INTRODUCTORY MANUAL FOR A MO	7282316 RE ACCURATE DESCRIPTION OF THE
+ ACTUAL SAMPLE. +	7282318 7282320

FOR STAGE 2 THE FIGURES FOR DESIGNED NUMBER OF STUDENTS

+ 7282322
(DN), DESIGNED NUMBER OF SCHOOLS (DNSCH) AND NUMBER OF
+ 7282324
STUDENTS IN THE POPULATION FROM WHICH THE SAMPLE WAS TO BE
+ 7282326
DRAWN (NPOP), WHEN GIVEN, WERE TAKEN FROM THE WEIGHTING
+ 7282328
SUMMARY PRINTOUT; THE PRIOR SOURCE OF THESE FIGURES IS
+ 7282330
UNKNOWN, BUT THEY ARE PRESUMABLY THE ONES USED IN CREATING
+ 7282332
THE WEIGHTS WHICH APPEAR IN THE DATA. FOR STAGE 3, THE
+ 7282334
POPULATION FIGURES ARE TAKEN FROM FILES IN STOCKHOLM, AND
+ 7282336
THUS MAY NOT BE THE ONES USED IN THE COMPUTATION OF WEIGHTS.
+ 7282338
NOTE THAT THE TOTAL NPOP GIVEN BELOW INCLUDES THE POPULATION
+ 7282340
OF ANY UNSAMPLED STRATA. TO REPLICATE THE CURRENT WEIGHTS,
+ 7282342
THE POPULATION OF THOSE STRATA SHOULD BE SUBTRACTED FROM
+ 7282344 THE TOTAL DEEODE ADDI VINC THE WEICHTNIC FORMULA FOUND ON
THE TOTAL BEFORE APPLYING THE WEIGHTING FORMULA FOUND ON + 7282346
PAGE 10 OF THE INTRODUCTORY MANUAL.
+ 7282348
1202340

STR SUPSTR STRATUM NAME	STRWGT N NSCH
+	7282400
+	7282500
(SSWGT DN DNSCH NINPO	,
+	7282550
+	7282560
1 1 NORTHERN ITALY: SMALL SC	
	7282600
LYCEUMS AND TECHNICAL IN	
+	7282700
(1.00 3,409)	7202750
+	7282750
2 1 NODTHEDN ITALY, MEDIUM	
2 1 NORTHERN ITALY: MEDIUM-	
+	7282800 CUDUCAL
SCIENTIFIC LYCEUMS AND TE	
+	7282900
1IEA SIX-SUBJECT DATA BANK MAN	-
	5-8-26
FILE T30	100

0 (CONTINUED)

INSTITUTES +	7283000		
+ (1.00 9,230) +	7283000		
3 1 NORTHERN ITALY: LARGE SC			
+ LYCEUMS AND TECHNICAL IN	7283100		
+ (1.00 19,975)	7283200		
+	7283250		
4 1 CENTRAL AND SOUTHERN IT	ALY (PLUS 1.31 21 2 7283300		
ISLANDS): SMALL SCIENTIFIC			
AND TECHNICAL INSTITUTES	7283500		
(1.00 6,447)	7283550		
5 1 CENTRAL AND SOUTHERN IT			
+ ISLANDS): MEDIUM-SIZED TEC			
+ INSTITUTES	7283700		
+ (1.00 13,715)	7283705		
+	7283750		
6 1 CENTRAL AND SOUTHERN IT	7283800		
+ ISLANDS): LARGE TECHNICAL	7283900		
+	7283905		
(1.00 24,079) +	7283950		
TOTAL (76,855)	329 20 7284000		
NORTHERN ITALY: AOSTA VALLEY,	PIEMONT, LIGURIA, LOMBARDY,		
+ TRENTINO AND ALTO ADIGE, VENE			
+ EMILIA AND ROMAGNA. +	7284200		
+ CENTRAL AND SOLITHERN ITALY (D	7284300		
CENTRAL AND SOUTHERN ITALY (PLUS ISLANDS): TUSCANY, MARCHE, + 7284400 UMBRIA, LAZIO; ABRUZZI AND MOLISE, CAMPANIA, PUGLIA, BASILICATA;			
+	7284500		
SICILY, SARDINIA AND CALABRIA. +	7284505		

SMALL: UP TO 200 STUDENTS. 7284600 +MEDIUM-SIZED: 201 - 500 STUDENTS. +7284700 LARGE: MORE THAN 500 STUDENTS. 7284800 +TECHNICAL INSTITUTES: INSTITUTES OF COMMERCE, INSTITUTES OF 7284900 +COMMERCE AND FOR LAND SURVEYORS AND GEOMETRICIANS, WOMEN'S 7285000 INSTITUTES, NAUTICAL INSTITUTES. +7285100 **1IEA SIX-SUBJECT DATA BANK MANUAL** PAGE 163 APPENDIX 75-8-26 **FILE T3000** * NOTE G134 * 7296400 +STRATIFICATION CODE FOR NETHERLANDS +7296500 CIVICS **POPULATION 1** 7296600 +DESIGN: CLASS SAMPLING WAS PERMITTED IF A SCHOOL WAS 7296602 +UNABLE TO HANDLE SAMPLING BY DATE OF BIRTH. +7296604 EXECUTION: MORE SCHOOLS REFUSED OR DROPPED OUT THAN 7296606 PARTICIPATED. + 7296608 TARGET POPULATION: TEN-YEAR-OLD STUDENTS IN PRIMARY 7296610 +SCHOOLS. 7296612 +EXCLUDED STUDENTS: THOSE IN SCHOOLS FOR THE PHYSICALLY OR 7296614 +MENTALLY HANDICAPPED (ABOUT 1%). +7296616

THE DESCRIPTIONS OF THE SAMPLE DESIGN AND EXECUTION AND + 7296618 THE TARGET AND EXCLUDED POPULATIONS ARE TAKEN FROM INFORMA-+ 7296620 TION SUPPLIED BY THE NATIONAL TECHNICAL OFFICER, AND SHOULD + 7296622 BE COMPARED WITH THE AGE AND GRADE FREQUENCIES IN THE + 7296624 INTRODUCTORY MANUAL FOR A MORE ACCURATE DESCRIPTION OF THE + 7296626 ACTUAL SAMPLE. + 7296628

FOR STAGE 2 THE FIGURES FOR DESIGNED NUMBER OF STUDENTS +7296630 (DN), DESIGNED NUMBER OF SCHOOLS (DNSCH) AND NUMBER OF 7296632 STUDENTS IN THE POPULATION FROM WHICH THE SAMPLE WAS TO BE 7296634 DRAWN (NPOP). WHEN GIVEN. WERE TAKEN FROM THE WEIGHTING 7296636 SUMMARY PRINTOUT; THE PRIOR SOURCE OF THESE FIGURES IS +7296638 UNKNOWN, BUT THEY ARE PRESUMABLY THE ONES USED IN CREATING 7296640 THE WEIGHTS WHICH APPEAR IN THE DATA. FOR STAGE 3, THE 7296642 POPULATION FIGURES ARE TAKEN FROM FILES IN STOCKHOLM, AND 7296644 THUS MAY NOT BE THE ONES USED IN THE COMPUTATION OF WEIGHTS. 7296646 NOTE THAT THE TOTAL NPOP GIVEN BELOW INCLUDES THE POPULATION 7296648 OF ANY UNSAMPLED STRATA. TO REPLICATE THE CURRENT WEIGHTS, 7296650 THE POPULATION OF THOSE STRATA SHOULD BE SUBTRACTED FROM 7296652 THE TOTAL BEFORE APPLYING THE WEIGHTING FORMULA FOUND ON 7296654 PAGE 10 OF THE INTRODUCTORY MANUAL. +7296656 STR SUPSTR STRATUM NAME STRWGT N NSCH

+ 7296700 + 7296800 (SSWGT DN DNSCH N IN POP) + 7296850 1IEA SIX-SUBJECT DATA BANK MANUAL PAGE 164 APPENDIX 75- 8-26 FILE T3000

0 (CONTINUED)

+				7296860
1 +	1		EMENTARY S	CHOOLS IN 0.91 191 7 7296900
+		LARGE TOWNS	,	7297000
+		(1.00)	7297050
2 +	1	PROTESTANT EL	EMENTARY S	CHOOLS IN 0.91 39 3 7297100
+		SMALL TOWNS		7297200
+		(1.00)	7297250
3+	1	PROTESTANT EL	EMENTARY S	CHOOLS IN 0.91 299 15 7297300
		RURAL TOWNS		
+		(1.00)	7297400 7297450
4	1	ROMAN CATHOI	JC ELEMENT	ARY SCHOOLS 1.01 279 11
+	-	IN LARGE TOWNS		7297500
+				7297600
+		(1.00)	7297650
5 +	1	ROMAN CATHOL	LIC ELEMENT	ARY SCHOOLS 1.01 151 8 7297700
+		IN SMALL TOWNS	5	7297800
+		(1.00)	7297850
6	1	ROMAN CATHOL	LIC ELEMENTA	ARY SCHOOLS 1.01 327 14
+		IN RURAL TOWNS	5	7297900
+		(1.00)	7298000
+				7298050
7 +	1	PUBLIC ELEMEN	TARY SCHOO	LS IN 1.09 213 11 7298100
		LARGE TOWNS		
+		(1.00)	7298200 7298250
8	1	PUBLIC ELEMEN	TARV SCHOO	
o +	1		TAKI SCHOU	7298300
+		SMALL TOWNS		7298400

(1.00)	7298450	
9 1 PUBLIC ELEM		OOLS IN 1.09 99 5 7298500	
+ (1.00)	7298600	
+	,	7298650	
10 1 PRIVATE ELE + LARGE TOWNS		CHOOLS IN 0.88 19 1 7298700	
+ (1.00)	7298800	
+		7298850	
11 1 PRIVATE ELE + SMALL TOWNS		CHOOLS IN 0.88 20 1 7298900	
+ (1.00)	7299000	
+		7299050	
TOTAL (+) 1	762 83 7299100	
1IEA SIX-SUBJECT DA APPENDIX	ATA BANK MA	75- 8-26	
0 (CONTINUED)			
LARGE TOWNS: MORE THAN 50,000 INHABITANTS. + 7299200			
SMALL TOWNS: 20,000 - 50,000 INHABITANTS. + 7299300			
RURAL TOWNS: UP 7 +	`O 20,000 INHA	ABITANTS. 7299400	
ALTHOUGH SUPERSTRATUM NUMBERS DO NOT APPEAR ON THE FILE, + 7299500			
THIS SAMPLE IS NONETHELESS WEIGHTED IN TERMS OF FOUR SUPER- + 7299600			
STRATA (PROTESTANT, ROMAN CATHOLIC, PUBLIC, PRIVATE). + 7299700 THE NPOP FIGURES FOR THESE CATEGORIES ARE 390,948, 630,654,			
+ 392,567 AND 28,478 R +		7299705	

1IEA SIX-SUBJECT DATA BANK MANUAL PAGE 166 **APPENDIX** 75-8-26 **FILE T3000** * NOTE G136 * 7299800 +STRATIFICATION CODE FOR NETHERLANDS 7299900 +CIVICS **POPULATION 2** +7300000 DESIGN: CLASS SAMPLING WAS PERMITTED IF A SCHOOL WAS 7300002 UNABLE TO HANDLE SAMPLING BY DATE OF BIRTH. 7300004 +EXECUTION: MORE SCHOOLS REFUSED OR DROPPED OUT THAN +7300006 PARTICIPATED. 7300008 TARGET POPULATION: FOURTEEN-YEAR-OLD STUDENTS ATTENDING +7300010 GYMNASIUM, ATHENEUM, VWO/HAVO, LTS OR LHNO 7300012 SCHOOLS. 7300014 + EXCLUDED STUDENTS: THOSE WHO ATTEND OTHER TYPES OF SCHOOLS 7300016 +THAN THOSE LISTED ABOVE (ABOUT 15%). 7300018 +THE DESCRIPTIONS OF THE SAMPLE DESIGN AND EXECUTION AND 7300020 THE TARGET AND EXCLUDED POPULATIONS ARE TAKEN FROM INFORMA-7300022 +TION SUPPLIED BY THE NATIONAL TECHNICAL OFFICER, AND SHOULD 7300024 +BE COMPARED WITH THE AGE AND GRADE FREQUENCIES IN THE 7300026 +INTRODUCTORY MANUAL FOR A MORE ACCURATE DESCRIPTION OF THE 7300028 ACTUAL SAMPLE. 7300030

FOR STAGE 2 THE FIGURES FOR DESIGNED NUMBER OF STUDENTS 7300032 +

+

(DN), DESIGNED NUMBER OF SCHOOLS (DNSCH) AND NUMBER OF 7300034 STUDENTS IN THE POPULATION FROM WHICH THE SAMPLE WAS TO BE 7300036 DRAWN (NPOP), WHEN GIVEN, WERE TAKEN FROM THE WEIGHTING 7300038 SUMMARY PRINTOUT; THE PRIOR SOURCE OF THESE FIGURES IS 7300040 UNKNOWN, BUT THEY ARE PRESUMABLY THE ONES USED IN CREATING 7300042 THE WEIGHTS WHICH APPEAR IN THE DATA. FOR STAGE 3, THE 7300044 POPULATION FIGURES ARE TAKEN FROM FILES IN STOCKHOLM, AND 7300046 THUS MAY NOT BE THE ONES USED IN THE COMPUTATION OF WEIGHTS. 7300048 NOTE THAT THE TOTAL NPOP GIVEN BELOW INCLUDES THE POPULATION 7300050 OF ANY UNSAMPLED STRATA. TO REPLICATE THE CURRENT WEIGHTS, 7300052 THE POPULATION OF THOSE STRATA SHOULD BE SUBTRACTED FROM 7300054 THE TOTAL BEFORE APPLYING THE WEIGHTING FORMULA FOUND ON 7300056 PAGE 10 OF THE INTRODUCTORY MANUAL. 7300058 STR SUPSTR STRATUM NAME STRWGT N NSCH 7300100 7300200 **1IEA SIX-SUBJECT DATA BANK MANUAL** PAGE 167 **APPENDIX** 75-8-26 **FILE T3000** 0 (CONTINUED) (SSWGT DN DNSCH N IN POP) 7300250 +----- ---- -----7300260 +1 PUBLIC ACADEMIC SECONDARY SCHOOLS 2.08 101 4 1 7300300 +(1.00 97,708) 7300350 +1 PROTESTANT ACADEMIC SECONDARY 2 1.65 87 3 7300400 +**SCHOOLS** 7300500 (1.00 66,704) 7300550

3	1	ROMAN CAT	HOLIC ACADEMIC	C SECONDARY 6.18 36 3 7300600
+		SCHOOLS		
+		(1.00	103,262)	7300700
+				7300750
4 +	1	PRIVATE ACA	ADEMIC SECONDA	ARY 1.14 28 2 7300800
+		SCHOOLS		7300900
+		(1.00	14,751)	7300950
5	1	PUBLIC INTE	RMEDIATE GENE	RAL 1.35 92 5
+		SCHOOLS (MA	VO SCHOOLS)	7301000
+		(1.00	57,574)	7301100
+		X .	. ,	7301150
6 +	1	PROTESTANT	INTERMEDIATE	GENERAL 1.33 126 4 7301200
+		SCHOOLS (MA	VO SCHOOLS)	7301300
+		(1.00	77,772)	7301350
7	1	ROMANCAT	HOLIC INTERMED	
+	1		HOLLE INTERNIED	7301400
+			× ×	7301500
+		(1.00	112,440)	7301550
8	1	PRIVATE INT	ERMEDIATE GEN	
+		SCHOOLS (MA	VO SCHOOLS)	7301600
+		(1.00	6,060)	7301700
+				7301750
9 +	1	PUBLIC GENI	ERAL AND PREVO	CATIONAL 0.60 29 1 7301800
+		SCHOOLS FOR	BOYS (LTS SCHO	OOLS) 7301900
+		(1.00	8,026)	7301950
10	1	PROTESTAN	T GENERAL SCHC	
+		BOYS (LTS SC	HOOLS)	7302000
+		(1.00	24,559)	7302100
+				7302150
11	1	ROMAN CAT	HOLIC GENERAL	AND 0.45 219 9

+ (LTS SCHOOL + (1.00 +	46,148) ENERAL AND PRE DATA BANK MANI	7302300 7302400 7302450 VOCATIONAL 0.39 323 14 7302500 UAL PAGE 168 - 8-26
0 (CONTINUED)	
+ (1.00 +	R BOYS (LTS SCHO 58,117)	DOLS) 7302600 7302650
+	NERAL AND PREV R GIRLS (LHNO SC 3,860)	OCATIONAL 0.38 22 1 7302700 CHOOLS) 7302800 7302850
+	OOLS FOR GIRLS	PREVOCA- 1.37 41 2 7302900 7303000 7303100 7303150
+	L SCHOOLS FOR G	2 AND PRE- 0.69 157 8 7303200 HRLS 7303300 7303400 7303450
+	R GIRLS (LHNO SC 32,426)	VOCATIONAL 0.95 75 6 7303500 CHOOLS) 7303600 7303650

FOR DUTCH EQUIVALENTS OF THE A	
+ SEE TYPE OF PROGRAM CODE (NOTE	
+ 1IEA SIX-SUBJECT DATA BANK MANU APPENDIX 75- FILE T300	8-26
* NOTE G138 *	
+	7304000
STRATIFICATION CODE FOR NETHER	
+	7304100
CIVICS POPULATION 4 +	7304200
DESIGN: CLASS SAMPLING WAS PER	
+ UNABLE TO HANDLE SAMPLING BY	7304202 7 DATE OF BIRTH.
+	7304204
EXECUTION: MORE SCHOOLS REFUS	ED OR DROPPED OUT THAN 7304206
+ PARTICIPATED.	/304200
+	7304208
TARGET POPULATION: STUDENTS IN +	THE FINAL YEAR OF 7304210
GYMNASIUM, LYCEUM/ATHENAEU	
TRAINING SCHOOL FOR PRIMARY T +	EACHERS. 7304214
THE DESCRIPTIONS OF THE SAMPLE	E DESIGN AND EXECUTION AND 7304216
	ATIONS ARE TAKEN FROM INFORMA- 7304218
TION SUPPLIED BY THE NATIONAL T	
BE COMPARED WITH THE AGE AND C	
INTRODUCTORY MANUAL FOR A MO +	
ACTUAL SAMPLE. +	7304226

FOR STAGE 2 THE FIGURES FOR DESIGNED NUMBER OF STUDENTS

+ 7304228
(DN), DESIGNED NUMBER OF SCHOOLS (DNSCH) AND NUMBER OF + 7304230
STUDENTS IN THE POPULATION FROM WHICH THE SAMPLE WAS TO BE + 7304232
DRAWN (NPOP), WHEN GIVEN, WERE TAKEN FROM THE WEIGHTING + 7304234
SUMMARY PRINTOUT; THE PRIOR SOURCE OF THESE FIGURES IS + 7304236
UNKNOWN, BUT THEY ARE PRESUMABLY THE ONES USED IN CREATING + 7304238
THE WEIGHTS WHICH APPEAR IN THE DATA. FOR STAGE 3, THE + 7304240
POPULATION FIGURES ARE TAKEN FROM FILES IN STOCKHOLM, AND + 7304242
THUS MAY NOT BE THE ONES USED IN THE COMPUTATION OF WEIGHTS. + 7304244
NOTE THAT THE TOTAL NPOP GIVEN BELOW INCLUDES THE POPULATION + 7304246
OF ANY UNSAMPLED STRATA. TO REPLICATE THE CURRENT WEIGHTS, + 7304248
THE POPULATION OF THOSE STRATA SHOULD BE SUBTRACTED FROM + 7304250
THE TOTAL BEFORE APPLYING THE WEIGHTING FORMULA FOUND ON + 7304252
PAGE 10 OF THE INTRODUCTORY MANUAL.
+ 7304254
STR SUPSTR STRATUM NAME STRWGT N NSCH + 7304300
+ 7304400
(SSWGT DN DNSCH N IN POP)
+ 7304450
+ 7304460
1 1 PUBLIC SCHOOLS PREPARING FOR 1.53 48 2
+ 7304500 1IEA SIX-SUBJECT DATA BANK MANUAL PAGE 170
APPENDIX 75-8-26
FILE T3000
0 (CONTINUED)
UNIVERSITY ENTRANCE (GYMNASIUM) + 7304600
+ 7304600 (1.00 10,501)
+ 7304650
2 1 PROTESTANT SCHOOLS PREPARING FOR 2.95 17 1

7304700

7304800

UNIVERSITY ENTRANCE (GYMNASIUM)

+

+

+		(1.00	7,101)	7304850
3 +	1		IOLIC SCHOOLS I TY ENTRANCE	PREPARING 1.26 94 5 7304900
+		(GYMNASIUM)		7305000
++		(1.00	16,975)	7305100 7305150
4+	1	PRIVATE SCH	OOLS PREPARING	G FOR 0.39 29 1 7305200
+		UNIVERSITY E	NTRANCE (GYMN	
+		(1.00	1,610)	7305350
5 +	1	PUBLIC SCHO	OLS PREPARING	FOR 2.68 84 4 7305400
+		UNIVERSITY E	NTRANCE (ATHE	
+		(1.00	32,217)	7305550
6	1	PROTESTANT	SCHOOLS PREPA	
+		UNIVERSITY E	NTRANCE (ATHE	7305600 NEUM) 7305700
+		(1.00	23,327)	7305750
7	1	ROMAN CATH	IOLIC SCHOOLS I	PREPARING 0.80 277 10 7305800
++		FOR UNIVERSI	TY ENTRANCE (A	
+		(1.00	31,929)	7305950
8 +	1	PRIVATE SCH	OOLS PREPARING	G FOR 1.16 31 1 7306000
+		UNIVERSITY E	NTRANCE (ATHE	
+		(1.00	5,134)	7306150
9 +	1	PUBLIC SECO	NDARY SCHOOLS	S FOR 1.08 39 2 7306200
+		GIRLS (MMS SO	CHOOLS)	7306300
+		(1.00	6,013)	7306350
10	1	PROTESTAN	Г SECONDARY SC	CHOOLS FOR 0.81 35 1
+		GIRLS (MMS SO	CHOOLS)	7306400

+			7306500
+	(1.00	4,053)	7306550
11 +	1 ROMAN CAT	HOLIC SECONDA	RY SCHOOLS 0.52 201 7 7306600
+	FOR GIRLS (M	MS SCHOOLS)	7306700
+	(1.00	14,916)	7306750
13	1 PUBLIC HIGI	HER GENERAL CO	
+	TION SCHOOL	S (HAVO SCHOOI	7306800 LS)
+	(1.00	8,025)	7306900
+	× ·	, ,	7306950
	A SIX-SUBJECT D PENDIX	ATA BANK MANU 75- FILE T30	- 8-26
		TILE 150	
0	(CONTINUED)		
14	1 PROTESTAN	T HIGHER GENER	AL CONTINU- 3.12 17 1
+	ATION SCHOO	LS (HAVO SCHO	7307000 DLS) 7307100
+	(1.00	7,602)	7307150
15	1 ROMAN CAT	HOLIC HIGHER C	
+	CONTINUATIO		7307200
+	(HAVO SCHOO		7307300
+	(1.00	10,108)	7307400
+	(1.00	10,100)	7307450
16 +	1 PRIVATE HIC	GHER GENERAL O	CONTINUA- 0.33 17 1 7307500
+	TION SCHOOL	S (HAVO SCHOOI	
+	(1.00	809)	7307650
19	1 ROMAN CAT	HOLIC PEDAGOC	
+		EACHER TRAININ	7307700
+	× ×	PRIMARY TEAC	7307800
+	(1.00	7,940)	7307900
+	(1.00	· ,> · > J	7307950

12	PRIVATE SECONDARY SCH	OOI S FOR	0
12 +		7308000	v
+	GIRLS (MMS SCHOOLS)	7308100	
+	(2,371)	7308150	
			0
17 +	PUBLIC PEDAGOGISCHE AK	7308200	0
+	(TEACHER TRAINING SCHOO	DLS FOR 7308300	
	PRIMARY TEACHERS)		
+	(4,919)	7308400	
+		7308450	
18 +	PROTESTANT PEDAGOGISC	HE AKADEMIE 7308500	0
	(TEACHER TRAINING SCHOO	OLS FOR	
+	PRIMARY TEACHERS)	7308600	
+	(5,749)	7308700	
+		7308750	
20	PRIVATE PEDAGOGISCHE A		0
+	(TEACHER TRAINING SCHOO	7308800 DLS FOR	
+	PRIMARY TEACHERS)	7308900	
+	(639)	7309000	
+	(000)	7309050	
TO' +	TAL (201,938)	1314 49 7309100	
FOR	R DUTCH EQUIVALENTS OF THI		S USED ABOVE,
+ SEE	TYPE OF PROGRAM CODE (NO	7309200 TE NO. D048).	
+	SIX-SUBJECT DATA BANK MA	7309300	PAGE 172
	ENDIX	75-8-26	TAGE 172
	FILE T	3000	
* N(+	DTE G140 *	7309400	
STR	ATIFICATION CODE FOR NETH	ERLANDS	
+	GLISH F.LANG. POPULATION 2	7309500	
+	SEISTITIER NO. TOTOLATION 2	7309600	

UNABLE TO HANDLE SAMPLING BY I	7309602
PARTICIPATED.	D OR DROPPED OUT THAN 7309606 7309608
GYMNASIUM, ATHENEUM, VWO/HAV + SCHOOLS WHO WERE ENROLLED IN 2	7309610 /O, MAVO, LTS OR LHNO 7309612
THAN THOSE LISTED ABOVE (ABOUT	7309616
THE TARGET AND EXCLUDED POPULA + TION SUPPLIED BY THE NATIONAL TEC + BE COMPARED WITH THE AGE AND GE + INTRODUCTORY MANUAL FOR A MOR + ACTUAL SAMPLE.	7309620 TIONS ARE TAKEN FROM INFORMA- 7309622 CHNICAL OFFICER, AND SHOULD 7309624 RADE FREQUENCIES IN THE 7309626
(DN), DESIGNED NUMBER OF SCHOOLS + STUDENTS IN THE POPULATION FROM + DRAWN (NPOP), WHEN GIVEN, WERE T + SUMMARY PRINTOUT; THE PRIOR SOU + UNKNOWN, BUT THEY ARE PRESUMAN + THE WEIGHTS WHICH APPEAR IN THE	7309632 S (DNSCH) AND NUMBER OF 7309634 WHICH THE SAMPLE WAS TO BE 7309636 AKEN FROM THE WEIGHTING 7309638 RCE OF THESE FIGURES IS 7309640 BLY THE ONES USED IN CREATING 7309642 DATA. FOR STAGE 3, THE 7309644

+7309646 THUS MAY NOT BE THE ONES USED IN THE COMPUTATION OF WEIGHTS. 7309648 NOTE THAT THE TOTAL NPOP GIVEN BELOW INCLUDES THE POPULATION 7309650 +OF ANY UNSAMPLED STRATA. TO REPLICATE THE CURRENT WEIGHTS, 7309652 THE POPULATION OF THOSE STRATA SHOULD BE SUBTRACTED FROM 7309654 THE TOTAL BEFORE APPLYING THE WEIGHTING FORMULA FOUND ON 7309656 PAGE 10 OF THE INTRODUCTORY MANUAL. 7309658 +STR SUPSTR STRATUM NAME STRWGT N NSCH 7309700 ----- ----- ----7309800 1IEA SIX-SUBJECT DATA BANK MANUAL **PAGE 173 APPENDIX** 75-8-26 **FILE T3000** 0 (CONTINUED) (SSWGT DN DNSCH N IN POP) +7309850 ____ ____ 7309860 1 PUBLIC ACADEMIC SECONDARY SCHOOLS 1.91 139 6 1 7309900 (1.00 97,708) 7309950 1 PROTESTANT ACADEMIC SECONDARY 2.88 63 4 2 7310000 +**SCHOOLS** 7310100 (1.00)66,704) +7310150 1 ROMAN CATHOLIC ACADEMIC SECONDARY 1.58 178 9 3 7310200 **SCHOOLS** 7310300 (1.00 10,362) +7310350 1 PUBLIC INTERMEDIATE GENERAL 5 0.74 212 8 7310400 SCHOOLS (MAVO SCHOOLS) 7310500 + (1.00 57,574) 7310550 +

6 +	1 PROTESTAN	T INTERMEDIATE	GENERAL 0.92 229 10 7310600
+	SCHOOLS (MA	AVO SCHOOLS)	7310700
	(1.00	77,772)	
+			7310750
7 +		HOLIC INTERMEI	7310800
+	GENERAL SC	HOOLS (MAVO SC	HOOLS) 7310900
+	(1.00	112,440)	7310950
8	1 PRIVATE IN	FERMEDIATE GEN	IERAL 1.10 17 1
+		AVO SCHOOLS)	7311000
+	(1.00	6,060)	7311100
+	(1.00	0,000)	7311150
9	1 PUBLIC GEN	ERAL AND PREVO	DCATIONAL 0.37 59 2
+	SCHOOLS FO	R BOYS (LTS SCHO	· · · · · · · · · · · · · · · · · · ·
+	(1.00	8,026)	7311300
+			7311350
10 +	1 PROTESTAN	IT GENERAL AND	PREVOCA- 0.67 99 5 7311400
+	TIONAL SCHO	OOLS FOR BOYS	7311500
+	(LTS SCHOOL	S)	7311600
+	(1.00	24,559)	7311650
11	1 ROMAN CA	THOLIC GENERAL	
+		NAL SCHOOLS FC	7311700
+			7311800
+	(LTS SCHOOL	,	7311900
+	(1.00	46,148)	7311950
12	1 PRIVATE GI	ENERAL AND PRE	VOCATIONAL 0.62 255 12
+	SCHOOLS FO	R BOYS (LTS SCHO	7312000 DOLS)
+	(1.00	58,117)	7312100
+			7312150
	A SIX-SUBJECT I PENDIX	DATA BANK MANU 75	UAL PAGE 174 - 8-26
FILE T3000			

0 (CONTINUED)			
+ SCHOOLS FOR (+	CRAL AND PREVO GIRLS (LHNO SC 3,860)	DCATIONAL 0.42 25 1 7312200 HOOLS) 7312300 7312350	
+ TIONAL SCHOO + (LHNO SCHOOL +	OLS FOR GIRLS	PREVOCA- 1.12 63 3 7312400 7312500 7312600 7312650	
+ VOCATIONAL S + (LHNO SCHOOL +	SCHOOLS FOR GI	AND PRE- 1.36 101 6 7312700 IRLS 7312800 7312900 7312950	
+ SCHOOLS FOR (+ (1.00 2	IERAL AND PREV GIRLS (LHNO SC 32,426) DEMIC SECONDA	7313100 7313150	
+ SCHOOLS +	4,751)	7313200 7313300 7313350	
TOTAL (+	693,003) 20	098 94 7313400	
FOR DUTCH EQUIVAL + SEE TYPE OF PROGRA + 1IEA SIX-SUBJECT DA APPENDIX	AM CODE (NOTE ATA BANK MANU	7313600 JAL PAGE 175 - 8-26	Ţ,

* NOTE G	142 *
----------	-------

+

7313700

+	7313800
ENGLISH F.LANG. POPULATION 4	7313900
	1515700
DESIGN: CLASS SAMPLING WAS PER	MITTED IF A SCHOOL WAS
F	7313902
UNABLE TO HANDLE SAMPLING BY	Y DATE OF BIRTH. 7313904
+	/313904
EXECUTION: MORE SCHOOLS REFUS	SED OR DROPPED OUT THAN
F	7313906
PARTICIPATED.	7212000
F	7313908
TARGET POPULATION: STUDENTS IN	I THE FINAL YEAR OF
	7313910
GYMNASIUM, LYCEUM/ATHENAEU	M, HBS OR HAVO WHO WERE 7313912
TAKING ENGLISH. (ENGLISH IS NO	
+	7313914
TEACHER TRAINING SCHOOL FOR I	· · · · · · · · · · · · · · · · · · ·
F	7313916
THE DESCRIPTIONS OF THE SAMPL	E DESIGN AND EXECUTION AND
+	7313918
THE TARGET AND EXCLUDED POPUI +	ATIONS ARE TAKEN FROM INFORM. 7313920
⊤ TION SUPPLIED BY THE NATIONAL T	
+	7313922
BE COMPARED WITH THE AGE AND	
+ INTRODUCTORY MANUAL FOR A MC	7313924
+	7313926
ACTUAL SAMPLE.	1010,20
F	7313928
FOR STAGE 2 THE FIGURES FOR DE	SIGNED NUMBER OF STUDENTS
F	7313930
(DN), DESIGNED NUMBER OF SCHOO	
+ STUDENTS IN THE POPULATION FRO	7313932 M which the sample was to be
+	7313934
DRAWN (NPOP), WHEN GIVEN, WERE	TAKEN FROM THE WEIGHTING
+ SUMMARY PRINTOUT; THE PRIOR SC	7313936 NIRCE OF THESE FIGURES IS
+	7313938

UNKNOWN, BUT THEY ARE PRESUMABLY THE ONES USED IN CREATING 7313940 +THE WEIGHTS WHICH APPEAR IN THE DATA. FOR STAGE 3, THE 7313942 POPULATION FIGURES ARE TAKEN FROM FILES IN STOCKHOLM, AND 7313944 THUS MAY NOT BE THE ONES USED IN THE COMPUTATION OF WEIGHTS. 7313946 +NOTE THAT THE TOTAL NPOP GIVEN BELOW INCLUDES THE POPULATION 7313948 +OF ANY UNSAMPLED STRATA. TO REPLICATE THE CURRENT WEIGHTS, 7313950 THE POPULATION OF THOSE STRATA SHOULD BE SUBTRACTED FROM 7313952 THE TOTAL BEFORE APPLYING THE WEIGHTING FORMULA FOUND ON 7313954 PAGE 10 OF THE INTRODUCTORY MANUAL. +7313956 STR SUPSTR STRATUM NAME STRWGT N NSCH 7314000 +----- ----- ----+7314100 (SSWGT DN DNSCH N IN POP) 7314150 ---- ---- ----- -------+7314160 **1IEA SIX-SUBJECT DATA BANK MANUAL** PAGE 176 APPENDIX 75-8-26 **FILE T3000** 0 (CONTINUED) 1 PUBLIC SCHOOLS PREPARING FOR 1.96 44 2 1 7314200 +UNIVERSITY ENTRANCE (GYMNASIUM) +7314300 (1.00 10,501) +7314350 1 PROTESTANT SCHOOLS PREPARING FOR 2.46 24 1 2 7314400 UNIVERSITY ENTRANCE (GYMNASIUM) 7314500 (1.00 7,101) +7314550 1 ROMAN CATHOLIC SCHOOLS PREPARING 1.14 122 4 3 7314600 FOR UNIVERSITY ENTRANCE 7314700 +(GYMNASIUM) 7314800 +

+	(1.00	16,975)	7314850
5 + +		HOOLS PREPARIN Y ENTRANCE (AT	7314900
+	(1.00	32,217)	7315050
6 +	1 PROTESTAL	NT SCHOOLS PRE	EPARING FOR 1.13 170 6 7315100
+	UNIVERSITY	Y ENTRANCE (AT	
+	(1.00	23,327)	7315250
7 +	1 ROMAN CA	THOLIC SCHOOL	LS PREPARING 1.02 258 10 7315300
+	FOR UNIVER	SITY ENTRANCE	
+	(1.00	31,929)	7315450
8 +	1 PRIVATE SO	CHOOLS PREPAR	ING FOR 2.01 21 1 7315500
+	UNIVERSITY	Y ENTRANCE (AT	
+	(1.00	5,134)	7315650
9 +	1 PUBLIC SEC	CONDARY SCHOO	OLS FOR 0.87 57 3 7315700
+	GIRLS (MMS	SCHOOLS)	7315800
+	(1.00	6,013)	7315850
10 +	1 PROTESTA	NT SECONDARY	SCHOOLS FOR 2.38 14 1 7315900
+	GIRLS (MMS	SCHOOLS)	7316000
+	(1.00	4,053)	7316050
11 +	1 ROMAN CA	ATHOLIC SECONI	DARY SCHOOLS 0.59 208 7 7316100
+	FOR GIRLS (MMS SCHOOLS)	7316200
+	(1.00	14,916)	7316250
13	1 PUBLIC HI	GHER GENERAL	
+	TION SCHOO	OLS (HAVO SCHO	· · · · · · · · · · · · · · · · · · ·
+	(1.00	8,025)	7316400

+			7316450	
14 +		T HIGHER GENER	7316500	NU- 1.10 57 2
+	(1.00	LS (HAVO SCHOO 7,602)	7316600	
+	(100	,,)	7316650	
	SIX-SUBJECT DA ENDIX	ATA BANK MANU 75- FILE T300	8-26	PAGE 177
0	(CONTINUED)			
15 +	1 ROMAN CAT	HOLIC HIGHER G	ENERAL 7316700	0.69 121 4
+	CONTINUATIC	N SCHOOLS	7316800	
+	(HAVO SCHOO	,	7316900	
+	(1.00	10,108)	7316950	
17 +		AGOGISCHE AKA AINING SCHOOLS	7317000	1.22 33 1
+	PRIMARY TEA		7317100	
++	(1.00	4,919)	7317200 7317250	
19 +	1 ROMAN CAT	HOLIC PEDAGOG		0.96 68 2
+		EACHER TRAININ PRIMARY TEACI	7317400	
++	(1.00	7,940)	7317500 7317550	
4	PRIVATE SCH	OOLS PREPARING		0
++	UNIVERSITY E	ENTRANCE (GYM)	7317600 NASIUM) 7317700	
+	(1,610)	7317750	
12	PRIVATE SEC	ONDARY SCHOO		0
++	GIRLS (MMS S	CHOOLS)	7317800 7317900	
+	(2,371)	7317950	

16	PRIVATE HIGHER GENERAL C		0
++	TION SCHOOLS (HAVO SCHOOL	7318000 .S) 7318100	
+	(809)	7318150	
18 +	PROTESTANT PEDAGOGISCHE	AKADEMIE 7318200	0
+	(TEACHER TRAINING SCHOOLS		
1	PRIMARY TEACHERS)	7219400	
+	(5,749)	7318400	
+		7318450	
20	PRIVATE PEDAGOGISCHE AKA		0
+	(TEACHER TRAINING SCHOOLS	7318500 5 FOR	
+	PRIMARY TEACHERS)	7318600	
+		7318700	
+	(639)	7318750	
TOT +	CAL (201,938) 1	568 55 7318800	
FOR +	DUTCH EQUIVALENTS OF THE A	BBREVIATIONS US 7318900	SED ABOVE,
SEE +	TYPE OF PROGRAM CODE (NOTE		
	SIX-SUBJECT DATA BANK MANU ENDIX 75-	JAL PAC 8-26	GE 178
AFFI	FILE T300		
* NC	DTE G144 *		
+		7319100	
+	ATIFICATION CODE FOR NETHER	LANDS 7319200	
FREI +	NCH F.LANG. POPULATION 2	7319300	
DES	IGN: CLASS SAMPLING WAS PER	MITTED IF A SCHC 7319302	OOL WAS
	ABLE TO HANDLE SAMPLING BY		

EXECUTION: MORE SCHOOLS REFUSED OR DROPPED OUT THAN

	7319306
PARTICIPATED. +	7319308
GYMNASIUM, ATHENEUM, VWO/HAV + WERE TAKING FRENCH. (FRENCH IS + IN THE LTS AND LHNO SCHOOLS.)	7319310 VO OR MAVO SCHOOLS WHO 7319312
THAN THOSE LISTED ABOVE (ABOUT	7319318
THE TARGET AND EXCLUDED POPULA + TION SUPPLIED BY THE NATIONAL TE + BE COMPARED WITH THE AGE AND GI + INTRODUCTORY MANUAL FOR A MOR	7319322 ATIONS ARE TAKEN FROM INFORMA- 7319324 CHNICAL OFFICER, AND SHOULD 7319326 RADE FREQUENCIES IN THE 7319328
	7319332
(DN), DESIGNED NUMBER OF SCHOOL + STUDENTS IN THE POPULATION FROM + DRAWN (NPOP), WHEN GIVEN, WERE T + SUMMARY PRINTOUT; THE PRIOR SOU + UNKNOWN, BUT THEY ARE PRESUMAN + THE WEIGHTS WHICH APPEAR IN THE + POPULATION FIGURES ARE TAKEN FR + THUS MAY NOT BE THE ONES USED IN + NOTE THAT THE TOTAL NPOP GIVEN F + OF ANY UNSAMPLED STRATA. TO REI	7319334 S (DNSCH) AND NUMBER OF 7319336 I WHICH THE SAMPLE WAS TO BE 7319338 FAKEN FROM THE WEIGHTING 7319340 JRCE OF THESE FIGURES IS 7319342 BLY THE ONES USED IN CREATING 7319344 DATA. FOR STAGE 3, THE 7319346 OM FILES IN STOCKHOLM, AND 7319348 I THE COMPUTATION OF WEIGHTS. 7319350 BELOW INCLUDES THE POPULATION 7319352

THE POPULATION OF THOSE STRATA SHOULD BE SUBTRACTED FROM + 7319356 THE TOTAL BEFORE APPLYING THE WEIGHTING FORMULA FOUND ON + 7319358 PAGE 10 OF THE INTRODUCTORY MANUAL. + 7319360			
STR SUPSTR STRATUM NAME + 1IEA SIX-SUBJECT DATA BANK MANU APPENDIX 75- FILE T300	8-26		
0 (CONTINUED)			
+ (SSWGT DN DNSCH N IN POI + +	7319500		
1 1 PUBLIC ACADEMIC SECONDAL + (1.00 97,708) +			
2 1 PROTESTANT ACADEMIC SECO + SCHOOLS + (1.00 66,704) +	DNDARY 1.37 140 6 7319700 7319800 7319850		
3 1 ROMAN CATHOLIC ACADEMIC + SCHOOLS + (1.00 103,262)	C SECONDARY 0.88 339 14 7319900 7320000		
+ 4 1 PRIVATE ACADEMIC SECONDA + SCHOOLS	7320050 ARY 0.92 46 3 7320100		
+ (1.00 14,751) +	7320200 7320250		
5 1 PUBLIC INTERMEDIATE GENER +	RAL 1.76 94 5 7320300		
+ (1.00 57,574) +	7320400 7320450		

6 1 PROTESTANT IN	FERMEDIATE (GENERAL 0.85 264 14 7320500
SCHOOLS (MAVO	SCHOOLS)	7320600
	772)	7320650
7 1 ROMAN CATHOL	IC INTERMED	IATE 0.75 432 21 7320700
GENERAL SCHOO	LS (MAVO SCH	HOOLS) 7320800
(1.00 112 +	,440)	7320850
8 1 PRIVATE INTERN +	IEDIATE GENI	ERAL 1.97 10 1 7320900
SCHOOLS (MAVO +	SCHOOLS)	7321000
)60)	7321050
TOTAL (5	536,271) 15	546 74 7321100
FOR DUTCH EQUIVALED + SEE TYPE OF PROGRAM + 1IEA SIX-SUBJECT DATA APPENDIX	CODE (NOTE BANK MANU	7321300 AL PAGE 180 8-26
* NOTE G146 * +		7321400
STRATIFICATION CODE + FRENCH F.LANG. POPU +		LANDS 7321500 7321600
DESIGN: CLASS SAMPL + UNABLE TO HANDLE S +		MITTED IF A SCHOOL WAS 7321602 DATE OF BIRTH. 7321604
EXECUTION: MORE SCH + PARTICIPATED. +	HOOLS REFUS	ED OR DROPPED OUT THAN 7321606 7321608

THE DESCRIPTIONS OF THE SAMPLE DESIGN AND EXECUTION AND + 7321618 THE TARGET AND EXCLUDED POPULATIONS ARE TAKEN FROM INFORMA-+ 7321620 TION SUPPLIED BY THE NATIONAL TECHNICAL OFFICER, AND SHOULD + 7321622 BE COMPARED WITH THE AGE AND GRADE FREQUENCIES IN THE + 7321624 INTRODUCTORY MANUAL FOR A MORE ACCURATE DESCRIPTION OF THE + 7321626 ACTUAL SAMPLE. + 7321628

FOR STAGE 2 THE FIGURES FOR DESIGNED NUMBER OF STUDENTS 7321630 (DN), DESIGNED NUMBER OF SCHOOLS (DNSCH) AND NUMBER OF 7321632 STUDENTS IN THE POPULATION FROM WHICH THE SAMPLE WAS TO BE 7321634 DRAWN (NPOP), WHEN GIVEN, WERE TAKEN FROM THE WEIGHTING 7321636 SUMMARY PRINTOUT: THE PRIOR SOURCE OF THESE FIGURES IS 7321638 UNKNOWN. BUT THEY ARE PRESUMABLY THE ONES USED IN CREATING 7321640 THE WEIGHTS WHICH APPEAR IN THE DATA. FOR STAGE 3. THE 7321642 POPULATION FIGURES ARE TAKEN FROM FILES IN STOCKHOLM, AND 7321644 THUS MAY NOT BE THE ONES USED IN THE COMPUTATION OF WEIGHTS. 7321646 NOTE THAT THE TOTAL NPOP GIVEN BELOW INCLUDES THE POPULATION 7321648 OF ANY UNSAMPLED STRATA. TO REPLICATE THE CURRENT WEIGHTS, 7321650 THE POPULATION OF THOSE STRATA SHOULD BE SUBTRACTED FROM 7321652 THE TOTAL BEFORE APPLYING THE WEIGHTING FORMULA FOUND ON 7321654 PAGE 10 OF THE INTRODUCTORY MANUAL. 7321656

STR SUPSTR STRATUM NAME	STRWGT	N NSCH
+	7321700	

 + +	(SSWGT DN	DNSCH N IN PO	7321800 P) 7321850
+			7321860
	A SIX-SUBJECT I PENDIX	DATA BANK MANU 75- FILE T300	8-26
0	(CONTINUED)	
1 +			FOR 1.33 72 2 7321900
++	(1.00	ENTRANCE (GYM1 10,501)	7322000
2 +		T SCHOOLS PREPA ENTRANCE (GYM)	ARING FOR 1.56 42 2 7322100 NASIUM)
+ +	(1.00	7,101)	7322200 7322250
3+		THOLIC SCHOOLS	PREPARING 1.12 139 6 7322300
+ +	(GYMNASIUN (1.00	1) 16,975)	7322400 7322500
+ 4	`	HOOLS PREPARIN	7322550 G FOR 0.51 29 1
+	UNIVERSITY	ENTRANCE (GYMI	· · · · · · · · · · · · · · · · · · ·
+	(1.00	1,610)	7322700 7322750
5 +		OOLS PREPARING ENTRANCE (ATHE	7322800
++	(1.00	32,217)	7322900 7322950
6 +	1 PROTESTAN	T SCHOOLS PREPA	ARING FOR 1.01 210 7 7323000
+	UNIVERSITY (1.00	ENTRANCE (ATHE 23,327)	

+			7323150
7 +		HOLIC SCHOOLS	7323200
+	FOR UNIVERS	ITY ENTRANCE (A 31,929)	7323300
+ 8	1 PRIVATE SCH	HOOLS PREPARIN	7323350 G FOR 0.88 53 2
+		ENTRANCE (ATHE	7323400
++	(1.00	5,134)	7323500 7323550
9 +	1 PUBLIC SECO	ONDARY SCHOOL	SFOR 1.06 52 3 7323600
+	GIRLS (MMS S	CHOOLS)	7323700
+	(1.00	6,013)	7323750
10 +	1 PROTESTAN	T SECONDARY SO	CHOOLS FOR 0.77 48 2 7323800
+	GIRLS (MMS S	,	7323900
+	(1.00	4,053)	7323950
$11 \\ +$	1 ROMAN CAT	HOLIC SECONDA	ARY SCHOOLS 0.66 205 7 7324000
+	FOR GIRLS (M	MS SCHOOLS)	7324100
+	(1.00	14,916)	7324150
13 +	1 PUBLIC HIG	HER GENERAL CO	ONTINUA- 1.59 46 2 7324200
+	TION SCHOOL	S (HAVO SCHOOI	LS) 7324300
+	(1.00	8,025)	7324350
	A SIX-SUBJECT D PENDIX	ATA BANK MANU 75 FILE T30	- 8-26
0	(CONTINUED)		
14 +	1 PROTESTAN	T HIGHER GENER	AL CONTIN- 0.69 100 3 7324400
+	UATION SCHO	OOLS (HAVO SCHO	
	(1.00	7,602)	

+	7324550	
15 +	7324600	4 81 3
+	CONTINUATION SCHOOLS 7324700	
+	(HAVO SCHOOLS) 7324800	
+	(1.00 10,108) 7324850	
16 +	5 1 PRIVATE HIGHER GENERAL CONTINUA- 0.4 7324900	6 16 1
+	TION SCHOOLS (HAVO SCHOOLS) 7325000	
+	(1.00 809) 7325050	
17 +	1 PUBLIC PEDAGOGISCHE AKADEMIE 1.36 7325100	33 1
+	(TEACHER TRAINING SCHOOLS FOR 7325200	
Ŧ	PRIMARY TEACHERS)	
+	(1.00 4,919) 7325300	
+	7325350	
19 +	1 ROMAN CATHOLIC PEDAGOGISCHE 1.39 7325400	52 2
+	AKADEMIE (TEACHER TRAINING 7325500	
I	SCHOOLS FOR PRIMARY TEACHERS)	
+	(1.00 7,940) 7325600	
+	7325650	
12 +	PRIVATE SECONDARY SCHOOLS FOR 7325700	0
	GIRLS (MMS SCHOOLS)	
+	(2,371) 7325800	
+	7325850	
18 +	7325900	0
+	(TEACHER TRAINING SCHOOLS FOR 7326000	
	PRIMARY TEACHERS)	
+	(5,749) 7326100	
+	7326150	
20 +	PRIVATE PEDAGOGISCHE AKADEMIE 7326200	0
+	(TEACHER TRAINING SCHOOLS FOR 7326300	
ı	PRIMARY TEACHERS)	

+ (+	639)	7326400 7326450
TOTAL (201,938)	1765 63 7326500
+ SEE TYPE OF +	PROGRAM CODE (NO JECT DATA BANK MA	7326700 NUAL PAGE 183 75- 8-26
* NOTE G152 +	*	7333200
+	TION CODE FOR NEW 2	ZEALAND 7333300 7333400
+ + CIVICS WER + NEAREST E +	IOSE STUDENTS SELE RE REPLACED IN THE	NCH AND CIVICS WERE BOTH 7333402 CTED FOR BOTH FRENCH AND 7333404 CIVICS SAMPLE BY THE 7333406 ATCHING ON CLASS, SEX AND 7333408 7333410
TARGET POP + JULY 1, 197 +		WHO WERE 14 YEARS OLD AS OF 7333412 7333414
+ + +		SCHOOLS WITH FEWER THAN 50 7333416 SCHOOL, AND THOSE IN 7333418 OUT 4% IN ALL). 7333420
+		PLE DESIGN AND EXECUTION AND 7333422

THE TARGET AND EXCLUDED POPULATIONS ARE TAKEN FROM INFORMA-

+ 7333424	
TION SUPPLIED BY THE NATIONAL TECHNICAL OFFICER, AND SHOULD	
+ 7333426	
BE COMPARED WITH THE AGE AND GRADE FREQUENCIES IN THE	
+ 7333428	
INTRODUCTORY MANUAL FOR A MORE ACCURATE DESCRIPTION OF TH	Е
+ 7333430	
ACTUAL SAMPLE.	
+ 7333432	

FOR STAGE 2 THE FIGURES FOR DESIGNED NUMBER OF STUDENTS +7333434 (DN), DESIGNED NUMBER OF SCHOOLS (DNSCH) AND NUMBER OF 7333436 STUDENTS IN THE POPULATION FROM WHICH THE SAMPLE WAS TO BE 7333438 DRAWN (NPOP), WHEN GIVEN, WERE TAKEN FROM THE WEIGHTING 7333440 +SUMMARY PRINTOUT; THE PRIOR SOURCE OF THESE FIGURES IS 7333442 UNKNOWN, BUT THEY ARE PRESUMABLY THE ONES USED IN CREATING 7333444 THE WEIGHTS WHICH APPEAR IN THE DATA. FOR STAGE 3, THE 7333446 POPULATION FIGURES ARE TAKEN FROM FILES IN STOCKHOLM, AND 7333448 THUS MAY NOT BE THE ONES USED IN THE COMPUTATION OF WEIGHTS. 7333450 NOTE THAT THE TOTAL NPOP GIVEN BELOW INCLUDES THE POPULATION 7333452 OF ANY UNSAMPLED STRATA. TO REPLICATE THE CURRENT WEIGHTS, 7333454 THE POPULATION OF THOSE STRATA SHOULD BE SUBTRACTED FROM 7333456 THE TOTAL BEFORE APPLYING THE WEIGHTING FORMULA FOUND ON 7333458 PAGE 10 OF THE INTRODUCTORY MANUAL. +7333460

STR SUPSTR STRATUM NAME	STRWGT	N NSC	CH
+	7333500		
+	7333600		
(SSWGT DN DNSCH NIN	VPOP)		
+	7333650		
1IEA SIX-SUBJECT DATA BANK M	ANUAL	PAGE	184
APPENDIX	75-8-26		
FILE	T3000		

0 (CONTINUED)

+

7333660

$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1 +	1 LARGE, URBA	AN, BOYS	0.95 208 8 7333700
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		(1.00	5,339)	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		2 MEDIUM-SIZE	ED, URBAN, BOYS	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		(1.00	2,432)	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		3 SMALL, URBA	AN, BOYS	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		(1.00	854)	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		1 LARGE, RURA	AL, BOYS	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		(1.00	485)	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		3 SMALL, RURA	AL, BOYS	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		(1.00	246)	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		1 LARGE, URBA	AN, GIRLS	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		(1.00	4,383)	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		2 MEDIUM-SIZI	ED, URBAN, GIRLS	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		(1.00	2,888)	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		3 SMALL, URBA	AN, GIRLS	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		(1.00	1,610)	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		3 SMALL, RUR	AL, GIRLS	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		(1.00	335)	
(1.00 16,004) + 7334650 + 7334650 + 7334650 + 7334700 + 7334700 + 7334700 + 7334800 + (1.00 3,490) + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7334800 + 7380 + 7380 + 7380 + 7380 + 7380 + 7380 + 7380 + 7380 + 7380 + 7380 + 7380 + 7380 + 7380 + 7380 + 7380 + 7380 + 7380 + 7380 + 7380 + 7380 + 7380 + 7380		1 LARGE, URB.	AN, COEDUCATIO	
14 2 MEDIUM-SIZED, URBAN, COEDUCA- + 7334700 TIONAL + 7334800 (1.00 3,490)		(1.00	16,004)	
+ TIONAL + 7334800 (1.00 3,490)	14	2 MEDIUM-SIZ	ED, URBAN, COED	DUCA- 1.58 82 3
(1.00 3,490)		TIONAL		
		(1.00	3,490)	

16 +	1 LARGE, RUR	AL, COEDUCATIC	NAL 7334900	0.88	231	9
+	(1.00	5,503)	7334950			
17 +	2 MEDIUM-SIZ	ED, RURAL, COEI	DUCA- 7335000	1.31	205	8
+	TIONAL		7335100			
+	(1.00	7,245)	7335150			
18 +	3 SMALL, RUR	AL, COEDUCATIC	NAL 7335200	0.86	143	5
+	(1.00	3,313)	7335250			
5	MEDIUM-SIZE	ED, RURAL, BOYS		0		
+	(158)	7335300			
+			7335350			
	. SIX-SUBJECT D. ENDIX	ATA BANK MANU 75- FILE T300	8-26		PAGE	E 185
0	(CONTINUED)					
10	LARGE, RURA	AL, GIRLS *	7225400			
+	(7335400			
	(0)	533545 0			
+	ζ.	,	7335450			
+ 11 +	ζ.	ED, RURAL, GIRLS		0)	
11	ζ.	,	5	0)	
11 + + 15	MEDIUM-SIZ	ED, RURAL, GIRLS	5 7335500 7335550 NAL	0	0	
11 + +	MEDIUM-SIZ	ED, RURAL, GIRLS 398)	5 7335500 7335550	0		
11 + + 15 +	MEDIUM-SIZ	ED, RURAL, GIRLS 398) AN, COEDUCATIO 206)	5 7335500 7335550 NAL 7335600	0		
11 + + 15 + + TOT	MEDIUM-SIZI (SMALL, URBA (TAL (ED, RURAL, GIRLS 398) AN, COEDUCATIO 206)	5 7335550 7335550 NAL 7335600 7335650 010 76 7335700		0	ROLLMENT).

SMALL: UP TO 300 STUDENTS (TOTAL +	SCHOOL ENROLLMENT). 7336000
URBAN: CENTERS WITH A MINIMUM +	POPULATION OF 20,000. 7336100
RURAL: ALL OTHER AREAS. +	7336200
* EMPTY STRATUM. NO STUDENTS IN +	7336300
1IEA SIX-SUBJECT DATA BANK MANU APPENDIX 75- FILE T300	8-26
* NOTE G154 * +	7336400
STRATIFICATION CODE FOR NEW ZEA + CIVICS POPULATION 4	ALAND 7336500
+	7336600
DESIGN: IN SCHOOLS WHERE FRENCE + TESTED, THOSE STUDENTS SELECTI	7336602
+ CIVICS WERE REPLACED IN THE CIV +	7336606
NEAREST EQUIVALENT PUPIL, MAT + THE STUDY OF FRENCH.	7336608
+	7336610
TARGET POPULATION: STUDENTS IN +	FORM 7 (GRADE 13). 7336612
EXCLUDED STUDENTS: THOSE IN SCI +	HOOLS WITH FEWER THAN 7 7336614
STUDENTS IN FORM 7 (4% OF THE PO + OF THE SIXTH FORM STUDENTS WH	7336616
+ TO THE UNIVERSITY WITHOUT ATT	7336618
THE DESCRIPTIONS OF THE SAMPLE	E DESIGN AND EXECUTION AND

7336624
FION SUPPLIED BY THE NATIONAL TECHNICAL OFFICER, AND SHOULD
7336626
BE COMPARED WITH THE AGE AND GRADE FREQUENCIES IN THE
7336628
NTRODUCTORY MANUAL FOR A MORE ACCURATE DESCRIPTION OF THE
7336630
ACTUAL SAMPLE.
7336632

FOR STAGE 2 THE FIGURES FOR DESIGNED NUMBER OF STUDENTS + 7336634 (DN), DESIGNED NUMBER OF SCHOOLS (DNSCH) AND NUMBER OF 7336636 STUDENTS IN THE POPULATION FROM WHICH THE SAMPLE WAS TO BE 7336638 DRAWN (NPOP), WHEN GIVEN, WERE TAKEN FROM THE WEIGHTING 7336640 +SUMMARY PRINTOUT; THE PRIOR SOURCE OF THESE FIGURES IS 7336642 UNKNOWN, BUT THEY ARE PRESUMABLY THE ONES USED IN CREATING 7336644 THE WEIGHTS WHICH APPEAR IN THE DATA. FOR STAGE 3, THE 7336646 POPULATION FIGURES ARE TAKEN FROM FILES IN STOCKHOLM, AND 7336648 THUS MAY NOT BE THE ONES USED IN THE COMPUTATION OF WEIGHTS. 7336650 NOTE THAT THE TOTAL NPOP GIVEN BELOW INCLUDES THE POPULATION 7336652 OF ANY UNSAMPLED STRATA. TO REPLICATE THE CURRENT WEIGHTS, 7336654 THE POPULATION OF THOSE STRATA SHOULD BE SUBTRACTED FROM 7336656 THE TOTAL BEFORE APPLYING THE WEIGHTING FORMULA FOUND ON 7336658 PAGE 10 OF THE INTRODUCTORY MANUAL. +7336660

STR SUPSTR STRATUM NAM	E STRWGT	N NSC	CH
+	7336700		
+	7336800		
(SSWGT DN DNSCH	N IN POP)		
+	7336850		
1IEA SIX-SUBJECT DATA BAN	NK MANUAL	PAGE	187
APPENDIX	75-8-26		
]	FILE T3000		

0 (CONTINUED)

ł

1 +	1 LARGE, URBA	N, BOYS	1.40 259 6 7336900
+	(1.00	1,230)	7336950
2+	2 MEDIUM-SIZE	D, URBAN, BOYS	0.76 274 8 7337000
+	(1.00	712)	7337050
3+	3 SMALL, URBA	N, BOYS	1.06 39 3 7337100
+	(1.00	140)	7337150
4 +	1 LARGE, RURA	L, BOYS	0.50 35 1 7337200
+	(1.00	59)	7337250
6 +	3 SMALL, RURA	L, BOYS	0.75 11 1 7337300
+	(1.00	28)	7337350
7 +	1 LARGE, URBA	N, GIRLS	1.11 117 6 7337400
+	(1.00	442)	7337450
8 +	2 MEDIUM-SIZE	D, URBAN, GIRLS	5 0.78 148 7 7337500
+	(1.00	394)	7337550
9 +	3 SMALL, URBA	N, GIRLS	2.16 25 2 7337600
+	(1.00	184)	7337650
11 +	2 MEDIUM-SIZE	ED, RURAL, GIRLS	5 0.52 23 1 7337700
+	(1.00	41)	7337750
13 +	1 LARGE, URBA	N, COEDUCATIO	NAL 1.06 405 15 7337800
+	(1.00	1,460)	7337850
14 +	2 MEDIUM-SIZE	ED, URBAN, COEI	DUCA- 0.60 75 3 7337900
+	TIONAL		7338000
+	(1.00	153)	7338050

16 1 LARGE, RU	JRAL, COEDUCA	TIONAL 1.11 119 5 7338100
(1.00 +	450)	7338150
17 2 MEDIUM-S +	SIZED, RURAL, CO	OEDUCA- 0.84 167 11 7338200
TIONAL +		7338300
(1.00 +	479)	7338350
	ZED, RURAL, BO	
+ (26)	7338400
+		7338450
+	RAL, GIRLS *	7338500
(0)	7338550
1IEA SIX-SUBJECT APPENDIX	DATA BANK MA	75-8-26
0 (CONTINUE	D)	
-	RAL, GIRLS	0
+ (+	30)	7338600 7338650
	BAN, COEDUCA	
+ (+	3)	7338700 7338750
18 SMALL, RU +	RAL, COEDUCA	TIONAL 0 7338800
		/ 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
+ (+	53)	7338850
(53) 5,884)	
(+ TOTAL (+	5,884)	7338850 1697 69

SMALL: UP TO 300 STUDENTS (TOTAL +	SCHOOL ENROLLMENT). 7339200
URBAN: CENTERS WITH A MINIMUM F +	POPULATION OF 20,000. 7339300
RURAL: ALL OTHER AREAS. +	7339400
* EMPTY STRATUM. NO STUDENTS IN +	I POPULATION. 7339500
1IEA SIX-SUBJECT DATA BANK MANU. APPENDIX 75- FILE T300	8-26
* NOTE G156 * +	7339600
STRATIFICATION CODE FOR NEW ZEA + FRENCH F.LANG. POPULATION 2 +	ALAND 7339700 7339800
TARGET POPULATION: STUDENTS WH OR FORM I (GRADE 11) AND WERE 14 THESE STUDENTS MUST HAVE STUE ONE COMPLETE YEAR AND HAVE BH COURSE AT THE TIME OF TESTING. +	7339802 4 AS OF JULY 1, 1971. 7339804 DIED FRENCH FOR AT LEAST 7339806
EXCLUDED STUDENTS: THOSE IN THI + (ABOUT 30 STUDENTS). +	E CORRESPONDENCE SCHOOL 7339812 7339814
THE DESCRIPTIONS OF THE SAMPLE + THE TARGET AND EXCLUDED POPULA + TION SUPPLIED BY THE NATIONAL TE +	7339816 ATIONS ARE TAKEN FROM INFORMA- 7339818 CCHNICAL OFFICER, AND SHOULD 7339820
BE COMPARED WITH THE AGE AND G + INTRODUCTORY MANUAL FOR A MOF + ACTUAL SAMPLE.	7339822

FOR STAGE 2 THE FIGURES FOR DESIGNED NUMBER OF STUDENTS
+ 7339828
(DN), DESIGNED NUMBER OF SCHOOLS (DNSCH) AND NUMBER OF
+ 7339830
STUDENTS IN THE POPULATION FROM WHICH THE SAMPLE WAS TO BE
+ 7339832
DRAWN (NPOP), WHEN GIVEN, WERE TAKEN FROM THE WEIGHTING
+ 7339834
SUMMARY PRINTOUT; THE PRIOR SOURCE OF THESE FIGURES IS
+ 7339836
UNKNOWN, BUT THEY ARE PRESUMABLY THE ONES USED IN CREATING
+ 7339838
THE WEIGHTS WHICH APPEAR IN THE DATA. FOR STAGE 3, THE
+ 7339840
POPULATION FIGURES ARE TAKEN FROM FILES IN STOCKHOLM, AND
+ 7339842
THUS MAY NOT BE THE ONES USED IN THE COMPUTATION OF WEIGHTS.
+ 7339844
NOTE THAT THE TOTAL NPOP GIVEN BELOW INCLUDES THE POPULATION
+ 7339846
OF ANY UNSAMPLED STRATA. TO REPLICATE THE CURRENT WEIGHTS,
+ 7339848
THE POPULATION OF THOSE STRATA SHOULD BE SUBTRACTED FROM
+ 7339850
THE TOTAL BEFORE APPLYING THE WEIGHTING FORMULA FOUND ON
+ 7339852
PAGE 10 OF THE INTRODUCTORY MANUAL.
+ 7339854
STR SUPSTR STRATUM NAME STRWGT N NSCH
+ 7339900
+ 7340000
(SSWGT DN DNSCH NINPOP)
+ 7340050

7340060

1 1 LARGE, URBAN, BOYS + (1.00 2,357) + 7340100 + 7340150

1IEA SIX-SUBJECT DATA BANK MANUALPAGE 190APPENDIX75- 8-26FILE T3000

0 (CONTINUED)

+

2 2 MEDIUM-SIZED, URBAN, BOYS 2.21 54 2 + 7340200

+	(1.00	1,245)	7340250
3+	3 SMALL, UI	RBAN, BOYS	0.70 59 3 7340300
+	(1.00	431)	7340350
4 +	1 LARGE, RU		0.32 26 1 7340400
+	(1.00	87)	7340450
5 +		SIZED, RURAL, BOY	XS 0.41 30 1 7340500
+	(1.00	129)	7340550
7 +	1 LARGE, UI		1.44 162 6 7340600
+	(1.00	2,431)	7340650
8 +		SIZED, URBAN, GIR	LS 1.23 142 5 7340700
+	(1.00	1,821)	7340750
9 +		RBAN, GIRLS	2.84 32 2 7340800
+	(1.00	947)	7340850
11 +		SIZED, RURAL, GIR	RLS 0.53 30 1 7340900
+	(1.00	166)	7340950
13 +		RBAN, COEDUCAT	IONAL 0.85 566 21 7341000
+	(1.00	5,021)	7341050
14 +		SIZED, URBAN, CO	EDUCA- 0.83 83 3 7341100
+	TIONAL (1.00	713)	7341200
+	(1.00	, 15)	7341250
16 +	1 LARGE, R	URAL, COEDUCAT	IONAL 0.64 216 8 7341300
+	(1.00	1,770 /	7341350
17 +	2 MEDIUM-	SIZED, RURAL, CO	EDUCA- 0.83 194 10 7341400

+ 7341500 + 7341500 + 7341550 18 3 SMALL, RURAL, COEDUCATIONAL 1.85 24 4 + 7341600 (1.00 462) + 7341650 6 SMALL, RURAL, BOYS 0 + 7341700 + 7341700 + 7341700 + 7341850 10 LARGE, RURAL, GIRLS * + 7341800 + 7341800 + 7341800 + 7341800 HEA SIX-SUBJECT DATA BANK MANUAL PAGE 191 APPENDIX 75-8-26 FILE T3000 0 (CONTINUED) + 7341950 15 SMALL, URBAN, COEDUCATIONAL 0 + 7342000 + 7342000 + 7342000 + 7342000 + 7342000 + 7342000 LARGE: MORE THAN 750 STUDENTS (TOTAL SCHOOL ENROLLMENT). + 7342300 SMALL: UP TO 300 STUDENTS (TOTAL SCHOOL ENROLLMENT). + 7342400		
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		
+ 7341600 + 7341600 + 7341650 6 SMALL, RURAL, BOYS 0 + 7341700 (50) + 7341700 + 7341700 + 7341800 + 7341800 10 LARGE, RURAL, GIRLS * + 7341800 12 SMALL, RURAL, GIRLS 0 + 7341900 12 SMALL, RURAL, GIRLS 0 + 7341900 14 APPENDIX 75-8-26 FILE T3000 0 (CONTINUED) 		
+ 7341650 6 SMALL, RURAL, BOYS 0 + 7341700 (50) 7341750 10 LARGE, RURAL, GIRLS * + 7341800 + 7341800 + 7341850 12 SMALL, RURAL, GIRLS 0 + 7341900 12 SMALL, RURAL, GIRLS 0 + 7341900 11EA SIX-SUBJECT DATA BANK MANUAL APPENDIX 75-8-26 FILE T3000 0 (CONTINUED) + 7341950 15 SMALL, URBAN, COEDUCATIONAL 0 + 7341950 15 SMALL, URBAN, COEDUCATIONAL 0 + 7342000 (73) + 7342000 (73) + 7342000 LARGE: MORE THAN 750 STUDENTS (TOTAL SCHOOL ENROLLMENT). + 7342200 MEDIUM-SIZED: 301 - 750 STUDENTS (TOTAL SCHOOL ENROLLMENT). + 7342300 SMALL: UP TO 300 STUDENTS (TOTAL SCHOOL ENROLLMENT).		
+ 7341700 (50) + 7341750 10 LARGE, RURAL, GIRLS * + 7341800 (0) + 7341850 12 SMALL, RURAL, GIRLS 0 + 7341900 12 SMALL, RURAL, GIRLS 0 + 7341900 14 APPENDIX 75- 8-26 FILE T3000 0 (CONTINUED) 		
$ \begin{pmatrix} & 50 \\ + & & 7341750 \\ 10 & LARGE, RURAL, GIRLS * \\ + & & 7341800 \\ (& 0 \\ + & & 7341850 \\ 12 & SMALL, RURAL, GIRLS & 0 \\ + & & 7341900 \\ 11EA SIX-SUBJECT DATA BANK MANUAL PAGE 191 \\ APPENDIX & 75- 8-26 \\ FILE T3000 \\ 0 & (CONTINUED) \\ + & & 7341950 \\ 15 & SMALL, URBAN, COEDUCATIONAL 0 \\ + & & 7342000 \\ + & & 7342000 \\ + & & 7342050 \\ \hline TOTAL (& 19,258) & 1818 & 74 \\ + & & 7342100 \\ \hline LARGE: MORE THAN 750 STUDENTS (TOTAL SCHOOL ENROLLMENT). \\ + & & 7342200 \\ \hline MEDIUM-SIZED: 301 - 750 STUDENTS (TOTAL SCHOOL ENROLLMENT). \\ + & & 7342300 \\ \hline SMALL: UP TO 300 STUDENTS (TOTAL SCHOOL ENROLLMENT). \\ + & & 7342300 \\ \hline MALL: UP TO 300 STUDENTS (TOTAL SCHOOL ENROLLMENT). \\ + & & 7342300 \\ \hline MALL: UP TO 300 STUDENTS (TOTAL SCHOOL ENROLLMENT). \\ \hline \end{tabular}$		
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		
+ 7341800 (0) + 7341850 12 SMALL, RURAL, GIRLS 0 + 7341900 11EA SIX-SUBJECT DATA BANK MANUAL PAGE 191 APPENDIX 75- 8-26 FILE T3000 0 (CONTINUED) (210) + 7341950 15 SMALL, URBAN, COEDUCATIONAL 0 + 7342000 + 7342000 + 7342050 TOTAL (19,258) 1818 74 + 7342100 LARGE: MORE THAN 750 STUDENTS (TOTAL SCHOOL ENROLLMENT). + 7342200 MEDIUM-SIZED: 301 - 750 STUDENTS (TOTAL SCHOOL ENROLLMENT). + 7342300 SMALL: UP TO 300 STUDENTS (TOTAL SCHOOL ENROLLMENT).		
+ 7341850 12 SMALL, RURAL, GIRLS 0 + 7341900 11EA SIX-SUBJECT DATA BANK MANUAL PAGE 191 APPENDIX 75- 8-26 FILE T3000 0 (CONTINUED) + 7341950 15 SMALL, URBAN, COEDUCATIONAL 0 + 7342000 (73) + 7342050 TOTAL (19,258) 1818 74 + 7342100 LARGE: MORE THAN 750 STUDENTS (TOTAL SCHOOL ENROLLMENT). + 7342200 MEDIUM-SIZED: 301 - 750 STUDENTS (TOTAL SCHOOL ENROLLMENT). + 7342300 SMALL: UP TO 300 STUDENTS (TOTAL SCHOOL ENROLLMENT).		
+ 7341900 HEA SIX-SUBJECT DATA BANK MANUAL PAGE 191 APPENDIX 75- 8-26 FILE T3000 0 (CONTINUED) 		
IIEA SIX-SUBJECT DATA BANK MANUAL PAGE 191 APPENDIX 75- 8-26 FILE T3000 0 (CONTINUED) 		
FILE T3000 0 (CONTINUED)		
+ 7341950 15 SMALL, URBAN, COEDUCATIONAL 0 + 7342000 (73) + 7342050 TOTAL (19,258) 1818 74 + 7342100 LARGE: MORE THAN 750 STUDENTS (TOTAL SCHOOL ENROLLMENT). + 7342200 MEDIUM-SIZED: 301 - 750 STUDENTS (TOTAL SCHOOL ENROLLMENT). + 7342300 SMALL: UP TO 300 STUDENTS (TOTAL SCHOOL ENROLLMENT).		
+ 7342000 + 73) + 7342050 TOTAL (19,258) 1818 74 + 7342100 LARGE: MORE THAN 750 STUDENTS (TOTAL SCHOOL ENROLLMENT). + 7342200 MEDIUM-SIZED: 301 - 750 STUDENTS (TOTAL SCHOOL ENROLLMENT). + 7342300 SMALL: UP TO 300 STUDENTS (TOTAL SCHOOL ENROLLMENT).		
(73) + 7342050 $+ 7342050$ $+ 7342050$ $+ 7342100$ $+ 7342100$ $+ 7342200$ $+ 7342200$ $+ 7342200$ $+ 7342200$ $+ 7342200$ $+ 7342200$ $+ 7342200$ $+ 7342200$ $+ 7342200$ $+ 7342200$ $+ 7342200$ $+ 7342200$ $+ 7342200$ $+ 7342200$ $+ 7342200$ $+ 7342200$ $+ 7342200$ $+ 7342200$ $+ 7342200$ $+ 7342200$ $+ 7342200$ $+ 7342200$ $+ 7342200$ $+ 7342200$		
+ 7342100 LARGE: MORE THAN 750 STUDENTS (TOTAL SCHOOL ENROLLMENT). + 7342200 MEDIUM-SIZED: 301 - 750 STUDENTS (TOTAL SCHOOL ENROLLMENT). + 7342300 SMALL: UP TO 300 STUDENTS (TOTAL SCHOOL ENROLLMENT).		
+ 7342200 MEDIUM-SIZED: 301 - 750 STUDENTS (TOTAL SCHOOL ENROLLMENT). + 7342300 SMALL: UP TO 300 STUDENTS (TOTAL SCHOOL ENROLLMENT).		
+ 7342300 SMALL: UP TO 300 STUDENTS (TOTAL SCHOOL ENROLLMENT).		
URBAN: CENTERS WITH A MINIMUM POPULATION OF 20,000. + 7342500		
RURAL: ALL OTHER AREAS.		

* EMPTY STRATUM. NO STUDENTS IN POPULATION.

+

+	7342700
1IEA SIX-SUBJECT DATA BANK MAN	
	- 8-26
FILE T30	00
* NOTE G158 *	
+	7342800
	,512000
STRATIFICATION CODE FOR NEW ZE	
+ FRENCH F.LANG. POPULATION 4	7342900
+	7343000
	75-5000
TARGET POPULATION: STUDENTS IN	× ,
+	7343002
STUDYING FRENCH IN SCHOOL WH	
+ AT LEAST TWO YEARS OF FRENCH	7343004
+	. 7343006
1	75-5000
EXCLUDED STUDENTS: THOSE IN SC	
	7343008
THREE STUDENTS TAKING FRENCH	· /
+	7343010
THE DESCRIPTIONS OF THE SAMPL	
	7343012
	LATIONS ARE TAKEN FROM INFORMA
+ TION SUPPLIED BY THE NATIONAL 1	7343014
+	7343016
BE COMPARED WITH THE AGE AND	
+	7343018
INTRODUCTORY MANUAL FOR A MC	DRE ACCURATE DESCRIPTION OF THE
+	7343020
ACTUAL SAMPLE.	7242022
+	7343022
FOR STAGE 2 THE FIGURES FOR DE	SIGNED NUMBER OF STUDENTS
+	7343024
(DN), DESIGNED NUMBER OF SCHOO	
+	7343026
STUDENTS IN THE POPULATION FRO +	7343028
⁺ DRAWN (NPOP), WHEN GIVEN, WERE	
+	7343030
SUMMARY PRINTOUT; THE PRIOR SO	

+ 7343032
UNKNOWN, BUT THEY ARE PRESUMABLY THE ONES USED IN CREATING
+ 7343034
THE WEIGHTS WHICH APPEAR IN THE DATA. FOR STAGE 3, THE
+ 7343036
POPULATION FIGURES ARE TAKEN FROM FILES IN STOCKHOLM, AND
+ 7343038
THUS MAY NOT BE THE ONES USED IN THE COMPUTATION OF WEIGHTS.
+ 7343040
NOTE THAT THE TOTAL NPOP GIVEN BELOW INCLUDES THE POPULATION
+ 7343042
OF ANY UNSAMPLED STRATA. TO REPLICATE THE CURRENT WEIGHTS,
+ 7343044
THE POPULATION OF THOSE STRATA SHOULD BE SUBTRACTED FROM
+ 7343046
THE TOTAL BEFORE APPLYING THE WEIGHTING FORMULA FOUND ON
+ 7343048
PAGE 10 OF THE INTRODUCTORY MANUAL.
+ 7343050

STR SUPSTR STRATUM NAME +	STRWGT N NSCH 7343100	
+ (SSWGT DN DNSCH N IN PC +	7343200 DP) 7343250	
+	7343260	
1 1 LARGE, URBAN, BOYS	1.05 53 7 7343300	
(1.00 214)	7343350	
2 2 MEDIUM-SIZED, URBAN, BOY +	YS 1.67 23 5 7343400	
(1.00 148) +	7343450	
1IEA SIX-SUBJECT DATA BANK MANUAL APPENDIXPAGE 19375- 8-26 FILE T3000		
0 (CONTINUED)		
3 3 SMALL, URBAN, BOYS + (1.00 49)	0.49 26 3 7343500	
+	7343550	
7 1 LARGE, URBAN, GIRLS + (1.00 122)	0.74 43 5 7343600	
(1.00 122)	7343650	

8 +	2 MEDIUM-SIZE	D, URBAN, GIRL	S 0.46 111 9 7343700
+	(1.00	197)	7343750
9	3 SMALL, URBA	N, GIRLS	1.23 20 3
++	(1.00	95)	7343800 7343850
11	2 MEDIUM-SIZI	ED, RURAL, GIRL	.S 0.44 7 1
++	(1.00	12)	7343900 7343950
13	1 LARGE, URBA	AN, COEDUCATIO	DNAL 1.56 60 12
++	(1.00	362)	7344000 7344050
14	2 MEDIUM-SIZI	ED, URBAN, COE	
+	TIONAL		7344100
++	(1.00	42)	7344200 7344250
16	1 LARGE, RURA	AL, COEDUCATIO	DNAL 1.49 17 5
++	(1.00	98)	7344300 7344350
17	2 MEDIUM-SIZE	ED, RURAL, COE	DUCA- 3.11 10 3
++	TIONAL		7344400 7344500
+	(1.00	120)	7344550
4	LARGE, RURA	L, BOYS	0
++	(4)	7344600 7344650
5	MEDIUM-SIZE	D, RURAL, BOYS	
++	(5)	7344700 7344750
6	SMALL, RURA	L, BOYS	0
+	(1)	7344800
+	LARGE, RURA	L, GIRLS *	7344850
+	,	,	7344900

+	(0)	7344950	
12 +	SMALL, RURAL	, GIRLS	0 7345000	
+	(1	10)	7345050	
15 +	SMALL, URBAN		0NAL 7345100	0
+	(10)	7345150	
18 +	SMALL, RURAL	., COEDUCATIO	NAL 7345200	0
	SIX-SUBJECT DAT ENDIX		8-26	PAGE 194
0	(CONTINUED)			
+	(8)	7345250	
TOT +	YAL (1,497) 37	78 54 7345300	
LARGE: MORE THAN 750 STUDENTS (TOTAL SCHOOL ENROLLMENT). + 7345400				
MEC +	OIUM-SIZED: 301 - ´	750 STUDENTS ((TOTAL SCHO 7345500	OL ENROLLMENT).
SMA +	LL: UP TO 300 STU	JDENTS (TOTAI	L SCHOOL ENI 7345600	ROLLMENT).
URB +	AN: CENTERS WIT	TH A MINIMUM	POPULATION 7345700	OF 20,000.
RUR +	AL: ALL OTHER A	REAS.	7345800	
* EMPTY STRATUM. NO STUDENTS IN POPULATION. + 7345900				
1IEA	SIX-SUBJECT DAT ENDIX		JAL 8-26	PAGE 195
	DTE G160 *		7246000	
+			7346000	

STRATIFICATION CODE FOR RUMAN	
+ FRENCH F.LANG. POPULATION 2	7346100
+	7346200
TARCET DODULATION. THOSE STUD	
TARGET POPULATION: THOSE STUD +	7346202
GENERAL ELEMENTARY SCHOOL V	VHO STUDY FRENCH. 7346204
'	/ 570207
THE DESCRIPTIONS OF THE SAMPL	
+ THE TARGET AND EXCLUDED POPUL	7346206 ATIONS ARE TAKEN FROM INFORMA-
+	7346208
TION SUPPLIED BY THE NATIONAL T +	7346210
BE COMPARED WITH THE AGE AND C	GRADE FREQUENCIES IN THE 7346212
+ INTRODUCTORY MANUAL FOR A MC	PRE ACCURATE DESCRIPTION OF THE
+ ACTUAL SAMPLE.	7346214
+	7346216
FOR STAGE 2 THE FIGURES FOR DE	SIGNED NUMBER OF STUDENTS 7346218
(DN), DESIGNED NUMBER OF SCHOOL	LS (DNSCH) AND NUMBER OF 7346220
* STUDENTS IN THE POPULATION FRO	
DRAWN (NPOP), WHEN GIVEN, WERE	
SUMMARY PRINTOUT; THE PRIOR SC	URCE OF THESE FIGURES IS
+ UNKNOWN, BUT THEY ARE PRESUMA	7346226 ABLY THE ONES USED IN CREATING
+ THE WEICHTS WILLOH ADDEAD IN TH	7346228
THE WEIGHTS WHICH APPEAR IN TH	7346230
POPULATION FIGURES ARE TAKEN F	ROM FILES IN STOCKHOLM, AND 7346232
THUS MAY NOT BE THE ONES USED I	IN THE COMPUTATION OF WEIGHTS.
+ NOTE THAT THE TOTAL NPOP GIVEN	7346234 BELOW INCLUDES THE POPULATION
+ OF ANY UNICAMPLED STRATA TO D	7346236
OF ANY UNSAMPLED STRATA. TO RI +	7346238
THE POPULATION OF THOSE STRATA	7346240
THE TOTAL BEFORE APPLYING THE '	WEIGHTING FORMULA FOUND ON 7346242
PAGE 10 OF THE INTRODUCTORY MA	NUAL.
+	7346244

STR SUPSTR STRATUM NAME	STRWGT N NSCH
+	7346300
+	7346400
(SSWGT DN DNSCH N IN POI	?)
+	7346450
+	7346460
1 1 SCHOOLS IN UNIVERSITY CEN	TERS 1.00 410 13
+ (1.00 39,497)	7346500
+	7346550
2 1 SCHOOLS IN CULTURALLY AD	VANCED 1.04 209 7
+ VILLAGES	7346600
+ (1.00 21,045)	7346700
+	7346750
3 1 SCHOOLS IN OTHER VILLAGES	5 1.00 456 15
+ (1.00 43,917)	7346800
+	7346850
1IEA SIX-SUBJECT DATA BANK MANU APPENDIX 75- FILE T300	8-26
0 (CONTINUED)	
4 1 SCHOOLS IN TOWNS WITH CUT + TRADITIONS, BUT NOT UNIVER + CENTERS + (1.00 63,137) +	7346900
5 1 SCHOOLS IN TOWNS WITH REC	CENTLY 0.99 550 18
+ ESTABLISHED UNIVERSITIES	7347200
+ (1.00 52,855)	7347300
+	7347350
+ 1IEA SIX-SUBJECT DATA BANK MANU	8-26

* NOTE G162 *

7347500

STRATIFICATION CODE FOR RUMANIA + 7347600 FRENCH F.LANG. POPULATION 4 + 7347700 TARGET POPULATION: THOSE STUDENTS ENROLLED IN ACADEMIC + 7347702

OR VOCATIONAL LYCEES IN GRADE 12 WHO STUDY FRENCH. + 7347704

THE DESCRIPTIONS OF THE SAMPLE DESIGN AND EXECUTION AND + 7347706 THE TARGET AND EXCLUDED POPULATIONS ARE TAKEN FROM INFORMA-+ 7347708 TION SUPPLIED BY THE NATIONAL TECHNICAL OFFICER, AND SHOULD + 7347710 BE COMPARED WITH THE AGE AND GRADE FREQUENCIES IN THE + 7347712 INTRODUCTORY MANUAL FOR A MORE ACCURATE DESCRIPTION OF THE + 7347714 ACTUAL SAMPLE. + 7347716

FOR STAGE 2 THE FIGURES FOR DESIGNED NUMBER OF STUDENTS +7347718 (DN), DESIGNED NUMBER OF SCHOOLS (DNSCH) AND NUMBER OF 7347720 STUDENTS IN THE POPULATION FROM WHICH THE SAMPLE WAS TO BE 7347722 DRAWN (NPOP), WHEN GIVEN, WERE TAKEN FROM THE WEIGHTING 7347724 SUMMARY PRINTOUT; THE PRIOR SOURCE OF THESE FIGURES IS 7347726 UNKNOWN. BUT THEY ARE PRESUMABLY THE ONES USED IN CREATING 7347728 THE WEIGHTS WHICH APPEAR IN THE DATA. FOR STAGE 3, THE 7347730 POPULATION FIGURES ARE TAKEN FROM FILES IN STOCKHOLM, AND 7347732 THUS MAY NOT BE THE ONES USED IN THE COMPUTATION OF WEIGHTS. 7347734 NOTE THAT THE TOTAL NPOP GIVEN BELOW INCLUDES THE POPULATION 7347736 OF ANY UNSAMPLED STRATA. TO REPLICATE THE CURRENT WEIGHTS, 7347738 THE POPULATION OF THOSE STRATA SHOULD BE SUBTRACTED FROM 7347740 THE TOTAL BEFORE APPLYING THE WEIGHTING FORMULA FOUND ON

+PAGE 10 OF THE INTRODUCTORY MANUAL. +

7347742

7347744

STR SUPSTR STRATUM NAME STRWGT N NSCH +7347800 ---- ------ -----_____ ___ _ 7347900 +(SSWGT DN DNSCH N IN POP) 7347950 +----- ----- ------7347960 +1 SCHOOLS IN UNIVERSITY CENTERS 0.99 480 16 1 7348000 +(1.00 11,368) +7348050 2 1 SCHOOLS IN CULTURALLY ADVANCED 1.00 444 15 +7348100 VILLAGES +7348200 (1.00 10,610) 7348250 +3 1 SCHOOLS IN OTHER VILLAGES 1.02 447 15 7348300 10,870) (1.00 7348350 +1IEA SIX-SUBJECT DATA BANK MANUAL PAGE 198 APPENDIX 75-8-26 **FILE T3000** 0 (CONTINUED) _____ 1 SCHOOLS IN TOWNS WITH CULTURAL 0.99 501 17 4 +7348400 TRADITIONS, BUT NOT UNIVERSITY +7348500 CENTERS 7348600 +(1.00 11,865) 7348650 +

1 SCHOOLS IN TOWNS WITH RECENTLY 0.99 393 13 5 + 7348700 ESTABLISHED UNIVERSITIES +7348800 (1.00 9,307) +7348850

TOTAL (54,020) 2265 76 +7348900 1IEA SIX-SUBJECT DATA BANK MANUAL PAGE 199 APPENDIX 75-8-26 **FILE T3000** * NOTE G172 * +7360000 STRATIFICATION CODE FOR SCOTLAND 7360100 +FRENCH F.LANG. POPULATION 2 7360200 +TARGET POPULATION: STUDENTS BORN BETWEEN MAY 1, 1956 AND +7360202 APRIL 30, 1957 WHO WERE CURRENTLY STUDYING FRENCH. 7360204 THE DESCRIPTIONS OF THE SAMPLE DESIGN AND EXECUTION AND +7360206 THE TARGET AND EXCLUDED POPULATIONS ARE TAKEN FROM INFORMA-7360208 TION SUPPLIED BY THE NATIONAL TECHNICAL OFFICER, AND SHOULD 7360210 BE COMPARED WITH THE AGE AND GRADE FREQUENCIES IN THE 7360212 INTRODUCTORY MANUAL FOR A MORE ACCURATE DESCRIPTION OF THE 7360214 ACTUAL SAMPLE. 7360216 +FOR STAGE 2 THE FIGURES FOR DESIGNED NUMBER OF STUDENTS 7360218 (DN), DESIGNED NUMBER OF SCHOOLS (DNSCH) AND NUMBER OF 7360220 STUDENTS IN THE POPULATION FROM WHICH THE SAMPLE WAS TO BE 7360222 DRAWN (NPOP), WHEN GIVEN, WERE TAKEN FROM THE WEIGHTING 7360224 +SUMMARY PRINTOUT; THE PRIOR SOURCE OF THESE FIGURES IS 7360226 UNKNOWN. BUT THEY ARE PRESUMABLY THE ONES USED IN CREATING 7360228 THE WEIGHTS WHICH APPEAR IN THE DATA. FOR STAGE 3, THE 7360230 POPULATION FIGURES ARE TAKEN FROM FILES IN STOCKHOLM. AND 7360232 THUS MAY NOT BE THE ONES USED IN THE COMPUTATION OF WEIGHTS. 7360234 NOTE THAT THE TOTAL NPOP GIVEN BELOW INCLUDES THE POPULATION 7360236 OF ANY UNSAMPLED STRATA. TO REPLICATE THE CURRENT WEIGHTS,

+7360238 THE POPULATION OF THOSE STRATA SHOULD BE SUBTRACTED FROM 7360240 THE TOTAL BEFORE APPLYING THE WEIGHTING FORMULA FOUND ON 7360242 +PAGE 10 OF THE INTRODUCTORY MANUAL. +7360244 STR SUPSTR STRATUM NAME STRWGT N NSCH 7360300 +---- ----- ---------- ----7360400 +(SSWGT DN DNSCH N IN POP) 7360450 +----- ---- ------7360460 +1 EDUCATION AUTHORITY, BOYS, 0.84 27 1 1 7360500 CERTIFICATE 7360600 (1.00 1,131) 7360650 +1 EDUCATION AUTHORITY, COEDUCA-0.95 131 5 2 7360700 +TIONAL, CERTIFICATE +7360800 (1.00 6,213) 7360850 1 EDUCATION AUTHORITY, GIRLS, 1.56 14 1 3 7360900 CERTIFICATE 7361000 1IEA SIX-SUBJECT DATA BANK MANUAL **PAGE 200** APPENDIX 75-8-26 **FILE T3000** 0 (CONTINUED) _____ (1.00 1,087) 7361050 +2 EDUCATION AUTHORITY, COMPREHEN- 1.05 401 24 4 7361100 +SIVE, LARGE 7361200 +20,993) (1.00 +7361250 5 2 EDUCATION AUTHORITY, COMPREHEN- 1.13 41 3 +7361300 SIVE, MEDIUM-SIZED AND SMALL

+	(1.00	2 205)	7361400
+	(1.00	2,305)	7361450
6 +	3 GRANT-AIDEI	D, BOYS	0.91 19 1 7361500
+	(1.00	863)	7361550
7	3 GRANT-AIDEI	D, COEDUCATION	NAL 0.64 15 1
+	(1.00	474)	7361600
+ 8	3 GRANT-AIDEI	CIDIS	7361650 0.41 39 2
o +	(1.00	786)	7361700
+	(1.00	780)	7361750
10 +	3 INDEPENDEN	IT, GIRLS	0.86 * 8 1 7361800
+	(1.00	344)	7361850
11	4 EDUCATION	AUTHORITY, NO	NCERTIFI- 0.91 47 3
+	CATE, O-GRAD	E AND PART H-G	
+	COURSES, LAR	GE	7362000
++	(1.00	2,120)	7362100 7362150
12	4 EDUCATION	AUTHORITY, NO	NCERTIFI- 0.91 38 3
+	CATE, O-GRAD	E AND PART H-G	7362200 RADE
+	COURSES, MEI	DIUM-SIZED AND	
+	(1.00	1,723)	7362400
+		AUTHODITY NO	7362450
13 +		RADE COURSES,	NCERTIFI- 1.03 35 3 7362500
+	(1.00	1,789)	7362600
+	(1.00	1,707)	7362650
14 +	4 EDUCATION	AUTHORITY, NO	NCERTIFI- 1.55 18 2 7362700
+		RADE COURSES,	MEDIUM- 7362800
+	SIZED AND SM		7362900
+	(1.00	1,385)	7362950

15 4 EDUCATION AUTHORITY, RI + (1.00 516) + 9 INDEPENDENT, BOYS + (666) +	EMAINDER 1.73 6 1 7363000 7363050 0 7363100 7363150
1IEA SIX-SUBJECT DATA BANK MAN	IUAL PAGE 201 5- 8-26
0 (CONTINUED) TOTAL (42,395) +	839 51 7363200
LARGE: OVER 599 STUDENTS. + MEDIUM-SIZED: 200 - 599 STUDENT +	7363205 S. 7363210
SMALL: FEWER THAN 200 STUDENT +	
 * POPULATION FIGURES ESTIMATE + ACTUAL FIGURES NOT AVAILABL + 1IEA SIX-SUBJECT DATA BANK MAN APPENDIX 7: FILE T30 	7363300 E. 7363400 IUAL PAGE 202 5- 8-26
* NOTE G174 * +	7363500
STRATIFICATION CODE FOR SCOTL + FRENCH F.LANG. POPULATION 4 +	AND 7363600 7363700
TARGET POPULATION: STUDENTS I + SECONDARY SCHOOLS WHO WER +	N THE FIFTH OR SIXTH YEAR OF 7363702 E CURRENTLY STUDYING FRENCH AND 7363704

THE DESCRIPTIONS OF THE SAMPLE DESIGN AND EXECUTION AND
+ 7363708
THE TARGET AND EXCLUDED POPULATIONS ARE TAKEN FROM INFORMA-
+ 7363710
TION SUPPLIED BY THE NATIONAL TECHNICAL OFFICER, AND SHOULD
+ 7363712
BE COMPARED WITH THE AGE AND GRADE FREQUENCIES IN THE
+ 7363714
INTRODUCTORY MANUAL FOR A MORE ACCURATE DESCRIPTION OF THE
+ 7363716
ACTUAL SAMPLE.
+ 7363718

FOR STAGE 2 THE FIGURES FOR DESIGNED NUMBER OF STUDENTS 7363720 (DN), DESIGNED NUMBER OF SCHOOLS (DNSCH) AND NUMBER OF 7363722 STUDENTS IN THE POPULATION FROM WHICH THE SAMPLE WAS TO BE 7363724 DRAWN (NPOP), WHEN GIVEN, WERE TAKEN FROM THE WEIGHTING 7363726 SUMMARY PRINTOUT; THE PRIOR SOURCE OF THESE FIGURES IS 7363728 UNKNOWN, BUT THEY ARE PRESUMABLY THE ONES USED IN CREATING 7363730 THE WEIGHTS WHICH APPEAR IN THE DATA. FOR STAGE 3, THE 7363732 POPULATION FIGURES ARE TAKEN FROM FILES IN STOCKHOLM, AND 7363734 THUS MAY NOT BE THE ONES USED IN THE COMPUTATION OF WEIGHTS. 7363736 NOTE THAT THE TOTAL NPOP GIVEN BELOW INCLUDES THE POPULATION 7363738 OF ANY UNSAMPLED STRATA. TO REPLICATE THE CURRENT WEIGHTS, 7363740 THE POPULATION OF THOSE STRATA SHOULD BE SUBTRACTED FROM 7363742 THE TOTAL BEFORE APPLYING THE WEIGHTING FORMULA FOUND ON 7363744 PAGE 10 OF THE INTRODUCTORY MANUAL. 7363746

STR SUPSTR STRATUM NAME +	STRWGT N NSCH 7363800
+	7363900
(SSWGT DN DNSCH NIN POP)
+	7363950
+	7363960

1 1 EDUCATION A + CERTIFICATE	AUTHORITY, BOY	YS, 2.24 18 1 7364000
+ (1.00 +	732)	7364100 7364150
2 1 EDUCATION A + TIONAL, CERT		EDUCA- 0.92 285 11 7364200
+ (1.00 +	4,778)	7364300 7364350
3 1 EDUCATION A + 1IEA SIX-SUBJECT DA APPENDIX	ATA BANK MANU	7364400 JAL PAGE 203 - 8-26
0 (CONTINUED)		
+ CERTIFICATE + (1.00 +	934)	7364500 7364550
4 2 EDUCATION A + SIVE, LARGE	AUTHORITY, CON	MPREHEN- 0.99 425 24 7364600
+ (1.00 +	7,636)	7364700 7364750
5 2 EDUCATION A + SIVE, MEDIUM		MPREHEN- 0.60 110 7 7364800
+ (1.00 +	1,191)	7364900 7364950
6 3 GRANT-AIDE + (1.00	D, BOYS 741)	1.70 24 2 7365000
+	D, COEDUCATION	7365050 NAL 0.89 22 1
+ (1.00 +	354)	7365100 7365150
8 3 GRANT-AIDE + (1.00	D, GIRLS 842)	1.16 40 2 7365200
+	J 270	7365250

9 3 INDEPENDENT, BOYS + (1.00 521) +	2.39 * 12 1 7365300 7365350
10 INDEPENDENT, GIRLS + (274) +	0 7365400 7365450
TOTAL (18,003) 9	77 51 7365500
LARGE: OVER 599 STUDENTS. +	7365505
MEDIUM-SIZED: 200 - 599 STUDENTS +	. 7365510
SMALL: FEWER THAN 200 STUDENTS +	5. 7365515
* POPULATION FIGURES ESTIMATED + ACTUAL FIGURES NOT AVAILABLE + 1IEA SIX-SUBJECT DATA BANK MANU APPENDIX 75- FILE T300 * NOTE G182 *	7365600 2. 7365700 JAL PAGE 204 - 8-26
+	7374900
STRATIFICATION CODE FOR SWEDEN + CIVICS POPULATION 4 +	N 7375000 7375100
TARGET POPULATION: STUDENTS IN + GRADE 2 OF FACKSKOLA. +	N GRADE 3 OF GYMNASIUM OR 7375102 7375104
THE DESCRIPTIONS OF THE SAMPL + THE TARGET AND EXCLUDED POPUL + TION SUPPLIED BY THE NATIONAL T +	7375106 ATIONS ARE TAKEN FROM INFORMA- 7375108

BE COMPARED WITH THE AGE AND GRADE FREQUENCIES IN THE + 7375112 INTRODUCTORY MANUAL FOR A MORE ACCURATE DESCRIPTION OF THE + 7375114 ACTUAL SAMPLE. + 7375116

FOR STAGE 2 THE FIGURES FOR DESIGNED NUMBER OF STUDENTS 7375118 (DN), DESIGNED NUMBER OF SCHOOLS (DNSCH) AND NUMBER OF 7375120 STUDENTS IN THE POPULATION FROM WHICH THE SAMPLE WAS TO BE 7375122 +DRAWN (NPOP), WHEN GIVEN, WERE TAKEN FROM THE WEIGHTING 7375124 SUMMARY PRINTOUT; THE PRIOR SOURCE OF THESE FIGURES IS + 7375126 UNKNOWN, BUT THEY ARE PRESUMABLY THE ONES USED IN CREATING 7375128 THE WEIGHTS WHICH APPEAR IN THE DATA. FOR STAGE 3. THE 7375130 POPULATION FIGURES ARE TAKEN FROM FILES IN STOCKHOLM, AND 7375132 THUS MAY NOT BE THE ONES USED IN THE COMPUTATION OF WEIGHTS. 7375134 NOTE THAT THE TOTAL NPOP GIVEN BELOW INCLUDES THE POPULATION 7375136 OF ANY UNSAMPLED STRATA. TO REPLICATE THE CURRENT WEIGHTS, 7375138 THE POPULATION OF THOSE STRATA SHOULD BE SUBTRACTED FROM 7375140 THE TOTAL BEFORE APPLYING THE WEIGHTING FORMULA FOUND ON 7375142 PAGE 10 OF THE INTRODUCTORY MANUAL. 7375144

STR SUPSTR STRATU +	JM NAME	STRWGT N NSCH 7375200
+ (SSWGT DN +	DNSCH N IN POP	 7375300 ?) 7375350
+		7375360
1 1 GYMNASIUM, + (1.00	HUMANITIES 6,434)	1.80 140 10 7375400
+ 2 1 GYMNASIUM,	SOCIAL SCIENCI	7375450 ES 0.78 383 19
+ (1.00	7,633)	7375500
+		7375550

3 1 GYMNASIUM + (1.00 +	, ECONOMICS 5,088)	1.83 109 6 7375600 7375650	
4 1 GYMNASIUM, NATURAL SCIENCE 0.77 472 23 + 7375700 1IEA SIX-SUBJECT DATA BANK MANUAL PAGE 205 APPENDIX 75- 8-26 FILE T3000			
0 (CONTINUED)			
(1.00	9,297)	7375750	
5 1 GYMNASIUM + (1.00 +	, TECHNOLOGY 4,790)	0.88 214 12 7375800 7375850	
6 1 FACKSKOLA, + (1.00 +	SOCIAL SCIENCI 7,706)	ES 1.14 265 11 7375900 7375950	
7 1 FACKSKOLA, + (1.00 +	ECONOMICS 3,477)	1.22 111 5 7376000 7376050	
8 1 FACKSKOLA, + (1.00 +	TECHNOLOGY 3,343)	0.76 173 11 7376100 7376150	
TOTAL (+ 1IEA SIX-SUBJECT DA APPENDIX	ATA BANK MANU	- 8-26	
* NOTE G184 * +		7376300	
STRATIFICATION CODE FOR SWEDEN + 7376400 ENGLISH F.LANG. POPULATION 2 + 7376500			
TARGET POPULATION: STUDENT AGED 14:00 - 14:11 ON MAY 15,			

+ 1971.	7376502
+	7376504
EXCLUDED STUDENTS: THO	SE IN SPECIAL EDUCATION (LESS
+	7376506
THAN 2%).	
+	7376508
THE DESCRIPTIONS OF THE	E SAMPLE DESIGN AND EXECUTION AND
+	7376510
THE TARGET AND EXCLUDE	D POPULATIONS ARE TAKEN FROM INFORMA
+	7376512
TION SUPPLIED BY THE NAT	IONAL TECHNICAL OFFICER, AND SHOULD
+	7376514
BE COMPARED WITH THE AC	GE AND GRADE FREQUENCIES IN THE

7376516 +INTRODUCTORY MANUAL FOR A MORE ACCURATE DESCRIPTION OF THE 7376518 ACTUAL SAMPLE. +7376520

FOR STAGE 2 THE FIGURES FOR DESIGNED NUMBER OF STUDENTS 7376522 (DN), DESIGNED NUMBER OF SCHOOLS (DNSCH) AND NUMBER OF 7376524 STUDENTS IN THE POPULATION FROM WHICH THE SAMPLE WAS TO BE 7376526 DRAWN (NPOP), WHEN GIVEN, WERE TAKEN FROM THE WEIGHTING 7376528 SUMMARY PRINTOUT; THE PRIOR SOURCE OF THESE FIGURES IS 7376530 UNKNOWN, BUT THEY ARE PRESUMABLY THE ONES USED IN CREATING 7376532 THE WEIGHTS WHICH APPEAR IN THE DATA. FOR STAGE 3, THE 7376534 POPULATION FIGURES ARE TAKEN FROM FILES IN STOCKHOLM, AND 7376536 THUS MAY NOT BE THE ONES USED IN THE COMPUTATION OF WEIGHTS. 7376538 NOTE THAT THE TOTAL NPOP GIVEN BELOW INCLUDES THE POPULATION 7376540 OF ANY UNSAMPLED STRATA. TO REPLICATE THE CURRENT WEIGHTS, 7376542 THE POPULATION OF THOSE STRATA SHOULD BE SUBTRACTED FROM 7376544 THE TOTAL BEFORE APPLYING THE WEIGHTING FORMULA FOUND ON 7376546 PAGE 10 OF THE INTRODUCTORY MANUAL. 7376548 +

STR SUPSTR STRATUM NAME	STRWGT N NSCH
+	7376600

+ +		(SSWGT DN	DNSCH N IN POP	7376700) 7376750			
+				7376760			
1 +	1	COMPREHEN AVERAGE SIZI	SIVE-ONLY SCHO	OLS, 7376800	0.21	93	4
+			1,520)	7376900 7376950			
	1	COMPREHEN	SIVE-ONLY SCHO		0.51	138	5
+		AVERAGE SIZ	E 98	7377100			
1IE		SIX-SUBJECT D. NDIX	ATA BANK MANU 75- FILE T300	AL 8-26		PAG	E 207
0		(CONTINUED)					
+		(1.00	5,465)	7377150			
3+	1	COMPREHEN	SIVE-ONLY SCHO	OLS, 7377200	1.59	137	5
+		AVERAGE SIZ	E 155	7377300			
+		(1.00	16,792)	7377350			
4 +	1	COMPREHEN	SIVE-ONLY SCHO	OLS, 7377400	1.63	256	10
+		AVERAGE SIZ	E 210	7377500			
+		(1.00	32,264)	7377550			
5 +	1	COMPREHEN	SIVE-ONLY SCHO	OLS, 7377600	0.94	622	24
+		AVERAGE SIZ	E 271	7377700			
+		(1.00	44,913)	7377750			
6 +	1	COMPREHEN	SIVE-ONLY SCHO	OLS, 7377800	1.05	504	20
+		AVERAGE SIZ	E 329	7377900			
+		(1.00	40,849)	7377950			

7 1 COMPREHENSIVE-ONLY SCHOOLS, 0	.98 36	65 1	4
+ 7378000 AVERAGE SIZE 384 7278100			
+ 7378100 + 7378150			
8 1 COMPREHENSIVE-ONLY SCHOOLS, 1 + 7378200	.14 13	39	6
AVERAGE SIZE 452 + 7378300			
(1.00 12,214) + 7378350			
9 1 COMPREHENSIVE-ONLY SCHOOLS, 0 + 7378400).58 6	73	;
AVERAGE SIZE 496			
+ 7378500 + 7378500 7378550			
10 1 COMPREHENSIVE-ONLY SCHOOLS, (0.59 2	24	1
+ 7378600 + 7378700			
(1.00 1,091) + 7378750			
11 1 COMPREHENSIVE-ONLY SCHOOLS, (0.57	9	1
+ 7378800 AVERAGE SIZE 830			
+ 7378900			
(1.00 830) + 7378950			
12 1 COMBINATION SCHOOLS, AVERAGE + 7379000	0.90	26	1
SIZE 227 + 7379100			
(1.00 1,814) + 7379150			
13 1 COMBINATION SCHOOLS, AVERAGE + 7379200	2.13	14	1
SIZE 261 7270200			
+ 7379300 (1.00 2,353)			
+ 7379350			
+ 7379400	0.45	29	1
SIZE 342 + 7379500			
1IEA SIX-SUBJECT DATA BANK MANUAL APPENDIX 75- 8-26 FILE T3000	PA	AGE	208

0 (CONTINUED)				
(1.00 1,026) + 7379550				
15 1 COMBINATION SCHOOLS, AVERAGE 0.23 21 1 + 7379600 SIZE 376 + 7379700 (1.00 376) + 7379750				
TOTAL (192,114) 2454 97 + 7379800				
COMPREHENSIVE-ONLY SCHOOLS: SCHOOLS WITH ONLY COMPREHENSIVE + 7379900 CLASSES (GRADES 1-9). + 7380000 COMBINATION SCHOOLS: SCHOOLS WITH COMPREHENSIVE CLASSES + 7380100				
(GRADES 7-9) AS WELL AS GYMNASIUM OR FACKSKOLA CLASSES + 7380200 (GRADES 10+). + 7380300				
SIZE FIGURES REFER TO THE NUMBER OF 7TH AND 8TH GRADERS IN + 7380400 A SCHOOL. (NOTE THAT ONLY ABOUT HALF THE STUDENTS IN EACH + 7380500 GRADE BELONG TO THE TARGET POPULATION.) + 7380600				
STRATA WHICH WERE NOT SAMPLED (CONTAINING MOSTLY EXTREMELY + 7380700 LARGE OR EXTREMELY SMALL SCHOOLS) ARE ESTIMATED TO CONTAIN + 7380800 2.7% OF THE TARGET POPULATION. + 7380900 HEA SIX-SUBJECT DATA BANK MANUAL PAGE 209 APPENDIX 75- 8-26 FILE T3000				
* NOTE G186 * + 7381000				
STRATIFICATION CODE FOR SWEDEN + 7381100				

7381200

Т	ARGET POPULATION: STUDENTS IN GRADE 3 OF GYMNASIUM OR
+	7381202
	GRADE 2 OF FACKSKOLA WHO WERE STUDYING ENGLISH.
$^+$	7381204

THE DESCRIPTIONS OF THE SAMPLE DESIGN AND EXECUTION AND + 7381206 THE TARGET AND EXCLUDED POPULATIONS ARE TAKEN FROM INFORMA-+ 7381208 TION SUPPLIED BY THE NATIONAL TECHNICAL OFFICER, AND SHOULD + 7381210 BE COMPARED WITH THE AGE AND GRADE FREQUENCIES IN THE + 7381212 INTRODUCTORY MANUAL FOR A MORE ACCURATE DESCRIPTION OF THE + 7381214 ACTUAL SAMPLE. + 7381216

FOR STAGE 2 THE FIGURES FOR DESIGNED NUMBER OF STUDENTS 7381218 (DN), DESIGNED NUMBER OF SCHOOLS (DNSCH) AND NUMBER OF 7381220 STUDENTS IN THE POPULATION FROM WHICH THE SAMPLE WAS TO BE 7381222 DRAWN (NPOP), WHEN GIVEN, WERE TAKEN FROM THE WEIGHTING 7381224 SUMMARY PRINTOUT; THE PRIOR SOURCE OF THESE FIGURES IS 7381226 UNKNOWN, BUT THEY ARE PRESUMABLY THE ONES USED IN CREATING 7381228 THE WEIGHTS WHICH APPEAR IN THE DATA. FOR STAGE 3, THE 7381230 POPULATION FIGURES ARE TAKEN FROM FILES IN STOCKHOLM, AND 7381232 THUS MAY NOT BE THE ONES USED IN THE COMPUTATION OF WEIGHTS. 7381234 NOTE THAT THE TOTAL NPOP GIVEN BELOW INCLUDES THE POPULATION 7381236 OF ANY UNSAMPLED STRATA. TO REPLICATE THE CURRENT WEIGHTS, 7381238 THE POPULATION OF THOSE STRATA SHOULD BE SUBTRACTED FROM 7381240 THE TOTAL BEFORE APPLYING THE WEIGHTING FORMULA FOUND ON 7381242 PAGE 10 OF THE INTRODUCTORY MANUAL. 7381244 STR SUPSTR STRATUM NAME STRWGT N NSCH

7381300

+ +	(SSWGT DN	DNSCH N IN POI	7381400 P) 7381450		
+			7381460		
1 1 + +	GYMNASIUM, (1.00	HUMANITIES 6,434)	3.26 73 9 7381500 7381550		
2 1 + +		, SOCIAL SCIENC 7,633)	ES 1.05 267 18 7381600 7381650		
3 1 + +	GYMNASIUM, (1.00	, ECONOMICS 5,088)	1.17160873817007381750		
4 1 GYMNASIUM, NATURAL SCIENCE 0.94 365 18 + 7381800 1IEA SIX-SUBJECT DATA BANK MANUAL PAGE 210 APPENDIX 75- 8-26 FILE T3000					
0	(CONTINUED)				
+	(1.00	9,297)	7381850		
5 1 + +	GYMNASIUM, (1.00	, TECHNOLOGY 4,790)	1.16 152 8 7381900 7381950		
6 1 + +	FACKSKOLA, (1.00	SOCIAL SCIENCE 7,706)	ES 0.78 361 16 7382000 7382050		
7 1 + +	FACKSKOLA, (1.00	ECONOMICS 3,477)	0.45 280 12 7382100 7382150		
8 1 + +	FACKSKOLA, (1.00	TECHNOLOGY 3,343)	1.13 109 6 7382200 7382250		
TOT +	AL (47,768) 17	767 95 7382300		

1IEA SIX-SUBJECT DATA BANK MANUAL PAGE 211 **APPENDIX** 75-8-26 **FILE T3000** * NOTE G188 * +7382400 STRATIFICATION CODE FOR SWEDEN 7382500 +FRENCH F.LANG. POPULATION 4 +7382600 TARGET POPULATION: STUDENTS IN GRADE 3 OF GYMNASIUM WHO 7382602 WERE STUDYING FRENCH. +7382604

EXCLUDED STUDENTS: THOSE ATTENDING FACKSKOLA. + 7382606

THE DESCRIPTIONS OF THE SAMPLE DESIGN AND EXECUTION AND 7382608 +THE TARGET AND EXCLUDED POPULATIONS ARE TAKEN FROM INFORMA-7382610 +TION SUPPLIED BY THE NATIONAL TECHNICAL OFFICER, AND SHOULD 7382612 BE COMPARED WITH THE AGE AND GRADE FREQUENCIES IN THE 7382614 INTRODUCTORY MANUAL FOR A MORE ACCURATE DESCRIPTION OF THE 7382616 ACTUAL SAMPLE. 7382618 7382700 +

THIS SAMPLE IS UNWEIGHTED (ALL VALUES = 1.00). 7382800 THE STRATUM NUMBERS IN THE DATA ARE ERRONEOUS. 7382900 +IN FACT, NO STRATUM NUMBERS WERE ASSIGNED. 7383000 THE SAMPLE WAS DRAWN BY TAKING EVERY SECOND SCHOOL 7383100 FROM A GEOGRAPHICALLY ORDERED FRAME OF GYMNASIUMS 7383200 TEACHING FRENCH. WITHIN EACH GYMNASIUM, ONE CLASS 7383300 TAKING FRENCH WAS TESTED. SCHOOL-BY-SCHOOL WEIGHTS 7383400 ARE AVAILABLE FROM THE SWEDISH NATIONAL CENTER. 7383500 +

N OF STUDENTS = 1967 (ERRONEOUS + 01, 10, 11 AND 13; THE SUPERSTRATU	STRATUM NUMBERS IN THE DATA ARE 7383600 M NUMBER IS ALWAYS 1). 7383700
T 1IEA SIX-SUBJECT DATA BANK MANU APPENDIX 75- FILE T30	JAL PAGE 212 - 8-26
* NOTE G196 * +	7386200
STRATIFICATION CODE FOR THAILA + ENGLISH F.LANG. POPULATION 2	ND 7386300
+	7386400
DESIGN: THE COUNTRY WAS FIRST I	DIVIDED INTO ARTIFICIAL 7386402
DISTRICTS OF WHICH A SUBSET WA	AS RANDOMLY CHOSEN, THEN 7386404
+ DISTRICT. THERE WAS NO WITHIN	7386406
+	7386408
TARGET POPULATION: STUDENTS A + JUNE 21, 1971 WHO WERE TAKING B	7386410
+	7386412
EXCLUDED STUDENTS: THOSE WHO +	WERE ILLITERATE, AND THOSE 7386414
WHO LIVED IN THE 16 (OUT OF 71) I	7386416
+ (ABOUT 50% IN ALL).	EROUS AND/OR UNDERPOPULATED 7386418
+	7386420
THE DESCRIPTIONS OF THE SAMPL	E DESIGN AND EXECUTION AND 7386422
	ATIONS ARE TAKEN FROM INFORMA- 7386424
TION SUPPLIED BY THE NATIONAL T + PE COMPARED WITH THE ACE AND	7386426
BE COMPARED WITH THE AGE AND C + INTRODUCTORY MANUAL FOR A MC	7386428 PRE ACCURATE DESCRIPTION OF THE
+ ACTUAL SAMPLE.	7386430

FOR STAGE 2 THE FIGURES FOR DESIGNED NUMBER OF STUDENTS				
+ 7386434 (DN), DESIGNED NUMBER OF SCHOOLS (DNSCH) AND NUMBER OF				
+	7386436			
STUDENTS IN THE POPULATION FROM +	M WHICH THE SAMPLE WAS TO BE 7386438			
DRAWN (NPOP), WHEN GIVEN, WERE				
SUMMARY PRINTOUT; THE PRIOR SO				
+	7386442			
UNKNOWN, BUT THEY ARE PRESUMA	ABLY THE ONES USED IN CREATING 7386444			
THE WEIGHTS WHICH APPEAR IN THE				
POPULATION FIGURES ARE TAKEN FI				
THUS MAY NOT BE THE ONES USED I	N THE COMPUTATION OF WEIGHTS.			
+	7386450			
NOTE THAT THE TOTAL NPOP GIVEN +	7386452			
OF ANY UNSAMPLED STRATA. TO RE				
THE POPULATION OF THOSE STRATA	SHOULD BE SUBTRACTED FROM			
+ THE TOTAL DEFODE ADDI VINC THE Y	7386456			
THE TOTAL BEFORE APPLYING THE V	7386458			
PAGE 10 OF THE INTRODUCTORY MA				
+	7386460			
STR SUPSTR STRATUM NAME	STRWGT N NSCH			
+	7386500			
+	7386600			
(SSWGT DN DNSCH N IN POI				
+	7386650			
1IEA SIX-SUBJECT DATA BANK MANU APPENDIX 75-	VAL PAGE 213 8-26			
FILE T300				
0 (CONTINUED)				
0 (CONTINUED)				
0 (CONTINUED)				
	7296660			
0 (CONTINUED) +	7386660			
	2.13 536 10			
+ 1 1 GOVERNMENT SCHOOLS +				
+ 1 1 GOVERNMENT SCHOOLS + (1.00 141,000)	2.13 536 10 7386700			
+ 1 1 GOVERNMENT SCHOOLS +	2.13 536 10			
+ 1 1 GOVERNMENT SCHOOLS + (1.00 141,000) + 2 1 NONGOVERNMENT SCHOOLS	2.13 536 10 7386700 7386750 0.57 1421 33			
+ 1 1 GOVERNMENT SCHOOLS + (1.00 141,000) +	2.13 536 10 7386700 7386750			

(1.00 100,700) +	7386850
+ 1IEA SIX-SUBJECT DATA BANK MANU	8-26
* NOTE G198 * +	7387000
STRATIFICATION CODE FOR THAILAN + ENGLISH F.LANG. POPULATION 4 +	ID 7387100 7387200
DESIGN: THE COUNTRY WAS FIRST D + DISTRICTS OF WHICH A SUBSET WA + SCHOOLS WERE SUBSET WITH A CO + DISTRICT. THERE WAS NO WITHIN-S +	7387202 S RANDOMLY CHOSEN, THEN 7387204 NSTANT FRACTION WITHIN 7387206
TARGET POPULATION: STUDENTS IN + JUNE 21, 1971. +	GRADE 12 (MS.5) ON 7387210 7387212
EXCLUDED STUDENTS: THOSE WHO + WHO LIVED IN THE 14 (OUT OF 71) PI + CONSIDERED INACCESIBLE, DANGE + (ABOUT 50% IN ALL). +	7387214 ROVINCES WHICH WERE 7387216
THE DESCRIPTIONS OF THE SAMPLE + THE TARGET AND EXCLUDED POPULA + TION SUPPLIED BY THE NATIONAL TE + BE COMPARED WITH THE AGE AND G + INTRODUCTORY MANUAL FOR A MOR +	7387222 ATIONS ARE TAKEN FROM INFORMA- 7387224 ECHNICAL OFFICER, AND SHOULD 7387226 RADE FREQUENCIES IN THE 7387228

+

7387232

FOR STAGE 2 THE FIGURES FOR DESIGNED NUMBER OF STUDENTS +7387234 (DN), DESIGNED NUMBER OF SCHOOLS (DNSCH) AND NUMBER OF 7387236 STUDENTS IN THE POPULATION FROM WHICH THE SAMPLE WAS TO BE 7387238 +DRAWN (NPOP), WHEN GIVEN, WERE TAKEN FROM THE WEIGHTING 7387240 SUMMARY PRINTOUT; THE PRIOR SOURCE OF THESE FIGURES IS 7387242 +UNKNOWN, BUT THEY ARE PRESUMABLY THE ONES USED IN CREATING 7387244 THE WEIGHTS WHICH APPEAR IN THE DATA. FOR STAGE 3, THE 7387246 POPULATION FIGURES ARE TAKEN FROM FILES IN STOCKHOLM, AND 7387248 THUS MAY NOT BE THE ONES USED IN THE COMPUTATION OF WEIGHTS. 7387250 NOTE THAT THE TOTAL NPOP GIVEN BELOW INCLUDES THE POPULATION 7387252 OF ANY UNSAMPLED STRATA. TO REPLICATE THE CURRENT WEIGHTS. 7387254 THE POPULATION OF THOSE STRATA SHOULD BE SUBTRACTED FROM 7387256 THE TOTAL BEFORE APPLYING THE WEIGHTING FORMULA FOUND ON 7387258 PAGE 10 OF THE INTRODUCTORY MANUAL. 7387260 +STR SUPSTR STRATUM NAME STRWGT N NSCH 7387300 --- ----- ----- ----7387400 (SSWGT DN DNSCH N IN POP) 7387450 1IEA SIX-SUBJECT DATA BANK MANUAL PAGE 215 APPENDIX 75-8-26 **FILE T3000** 0 (CONTINUED) _____ ---- ---- ----- -------+7387460

+ (1.00 +	11,000)	7387600 7387650
TOTAL (+ 1IEA SIX-SUBJECT APPENDIX		7387700 NUAL PAGE 216 75- 8-26
* NOTE G206 * +		7407900
STRATIFICATION + CIVICS POPU +		7408000 7408100
TARGET POPULA +	TION: STUDENTS	AGED 14:00 - 14:11. 7408102
+ RETARDED AND + AND THOSE ATT +	D/OR EXTREMELY	NSTITUTIONS FOR THE MENTALLY 7408104 PHYSICALLY HANDICAPPED (1-2%), 7408106 IIAL SCHOOLS OF OTHER DENOMI- 7408108 IC. 7408110
+ THE TARGET ANI + TION SUPPLIED B + BE COMPARED W +	D EXCLUDED POPU Y THE NATIONAL ITH THE AGE ANI MANUAL FOR A N	PLE DESIGN AND EXECUTION AND 7408112 JLATIONS ARE TAKEN FROM INFORMA- 7408114 TECHNICAL OFFICER, AND SHOULD 7408116 O GRADE FREQUENCIES IN THE 7408118 IORE ACCURATE DESCRIPTION OF THE 7408120 7408122
+ (DN), DESIGNED 1 +	NUMBER OF SCHO	DESIGNED NUMBER OF STUDENTS 7408124 OLS (DNSCH) AND NUMBER OF 7408126 OM WHICH THE SAMPLE WAS TO BE 7408128

DRAWN (NPOP), WHEN GIVEN, WERE TAKEN FROM THE WEIGHTING

+

+ 7408130
SUMMARY PRINTOUT; THE PRIOR SOURCE OF THESE FIGURES IS
+ 7408132
UNKNOWN, BUT THEY ARE PRESUMABLY THE ONES USED IN CREATING
+ 7408134
THE WEIGHTS WHICH APPEAR IN THE DATA. FOR STAGE 3, THE
+ 7408136
POPULATION FIGURES ARE TAKEN FROM FILES IN STOCKHOLM, AND
+ 7408138
THUS MAY NOT BE THE ONES USED IN THE COMPUTATION OF WEIGHTS.
+ 7408140
NOTE THAT THE TOTAL NPOP GIVEN BELOW INCLUDES THE POPULATION
+ 7408142
OF ANY UNSAMPLED STRATA. TO REPLICATE THE CURRENT WEIGHTS,
+ 7408144
THE POPULATION OF THOSE STRATA SHOULD BE SUBTRACTED FROM
+ 7408146
THE TOTAL BEFORE APPLYING THE WEIGHTING FORMULA FOUND ON
+ 7408148
PAGE 10 OF THE INTRODUCTORY MANUAL.
+ 7408150

STR SUPSTR STRATUM NAME +	STRWGT N NSCH 7408200
+ (SSWGT DN DNSCH N IN POF +	 7408300 ?) 7408350
+	7408360
3 2 HIGH SES CITIES, 250,000 TO + 1,000,000 POP, PUBLIC SCHOOLS	
+ (1.00 134,000) +	7408500 7408550
4 3 MIDDLE SES CITIES, 250,000 TC + 1IEA SIX-SUBJECT DATA BANK MANU APPENDIX 75- FILE T300	7408600 AL PAGE 217 8-26
0 (CONTINUED)	
+ 1,000,000 POP, PUBLIC SCHOOLS + (1.00 208,000) +	7408700 7408750
5 4 LOW SES CITIES, 250,000 TO + 1,000,000 POP, PUBLIC SCHOOLS	0.77 178 6 7408800

+	(1.00	146,000)	7408900
+	(1.00	146,000)	7408950
7 +	3 MIDDLE SE	S CITIES, 250,000 T	O 1.23 29 1 7409000
+	1,000,000 POI	P, PAROCHIAL SCH	
+	(1.00	38,000)	7409150
8 +	4 LOW SES C	ITIES, 250,000 TO	1.50 15 1 7409200
+	1,000,000 POI	P, PAROCHIAL SCH	OOLS 7409300
+	(1.00	24,000)	7409350
9 +	2 HIGH SES C	CITIES, 100,000 TO	0.45 109 4 7409400
+		PUBLIC SCHOOLS	7409500
+	(1.00	52,000)	7409550
10 +	3 MIDDLE SH	ES CITIES, 100,000 T	O 0.84 116 4 7409600
+	250,000 POP,	PUBLIC SCHOOLS	7409000
+	(1.00	104,000)	7409750
12 +	5 CITIES 100	000 TO 250,000 POP	, 9.01 5 1 7409800
+	PAROCHIAL	SCHOOLS	7409800
+	(1.00	48,000)	7409950
13	2 HIGH SES G	CITIES, 50,000 TO	0.70 109 4
+	100,000 POP,	PUBLIC SCHOOLS	7410000 7410100
+	(1.00	81,000)	7410100
14	3 MIDDLE SI	ES CITIES, 50,000 TC	
+		PUBLIC SCHOOLS	7410200
+	(1.00	142,000)	7410300
	`	- /	7410350
+			7410350
+ 15 +	4 LOW SES C	CITIES, 50,000 TO	0.65 141 5 7410400
15		CITIES, 50,000 TO PUBLIC SCHOOLS	0.65 141 5

+	(1.00	97,000)	7410550
16 + + + + + + + +	 5 CITIES 50,000 PAROCHIAL Section (1.00) 2 HIGH SES CITES 50,000 POP, PUTE (1.00)) TO 100,000 POP, CHOOLS 42,000) TIES, 25,000 TO BLIC SCHOOLS 104,000)	1.13 35 1 7410600 7410700 7410750 0.78 125 5 7410800 7410900 7410950
		CITIES, 25,000 TO ATA BANK MANU 75- FILE T300	7411000 AL PAGE 218 8-26
0	(CONTINUED)		
+ +		BLIC SCHOOLS 135,000)	7411100 7411150
+	4 LOW SES CIT 50,000 POP, PU	TIES, 25,000 TO BLIC SCHOOLS	1.15 85 3 7411200
+	(1.00	104,000)	7411300 7411350
20 + +	5 CITIES 25,000 PAROCHIAL So (1.00		0.86 51 2 7411400 7411500
+ 21 +	2 HIGH SES CI 25,000 POP, PU (1.00	TIES, 10,000 TO BLIC SCHOOLS 89,000)	7411550 1.10 76 3 7411600 7411700
+ 22 + +		CITIES, 10,000 TO BLIC SCHOOLS	7411750 0.77 108 4 7411800 7411900

+	(1.00	89,000)	7411950
23	3 LOW SES C	ITIES, 10,000 TO	1.89 59 3
++	25,000 POP, P	UBLIC SCHOOLS	7412000 7412100
+	(1.00	119,000)	7412150
24	4 CITIES 10,00	00 TO 25,000 POP,	
++	PAROCHIAL	SCHOOLS	7412200 7412300
+	(1.00	18,000)	7412350
25	5 HIGH SES C	OUNTY UNITS,	0.95 299 12
+	PUBLIC SCHO	DOLS	7412400
+	(1.00	304,000)	7412500 7412550
26	3 MIDDLE SE	S COUNTY UNITS,	2.20 291 13
+	PUBLIC SCHO	DOLS	7412600
+	(1.00	684,000)	7412700 7412750
27	4 LOW SES C	OUNTY UNITS,	1.45 345 14
+	PUBLIC SCHO	DOLS	7412800
+	(1.00	532,000)	7412900 7412950
28	5 COUNTY U	NITS. PAROCHIAL	SCHOOLS 0.68 44 2
+	(1.00	32,000)	7413000
+			7413050
29 +		CHIAL PRIVATE SC	HOOLS 1.38 32 2 7413100
+	(1.00	47,000)	7413150
1 +	CITIES OVER	R 1,000,000 POP,	0 7413200
+	PUBLIC SCHO		7413300
+	(415,000)	7413350
	A SIX-SUBJECT Pendix	DATA BANK MANU 75-	JAL PAGE 219 • 8-26

0	(CONTINUED)		
2 + +	CITIES OVER 1,000,000 POP, PAROCHIAL SCHOOLS (48,000)	0 7413400 7413500 7413550	
6 + +	HIGH SES CITIES, 250,000 TO 1,000,000 POP, PAROCHIAL SCH (23,000)	0 7413600 OOLS 7413700 7413750	
11 + + + TOT	LOW SES CITIES, 100,000 TO 250,000 POP, PUBLIC SCHOOLS (104,000)	0 7413800 7413900 7413950 3207 131	
+ SES: + 1IEA APP	SOCIO-ECONOMIC STATUS. SIX-SUBJECT DATA BANK MANU	7414000 7414100 JAL - 8-26 00	PAGE 220
+	ATIFICATION CODE FOR USA	7414200 7414300 7414400	
+	GET POPULATION: STUDENTS IN	7414402	
+	E DESCRIPTIONS OF THE SAMPL TARGET AND EXCLUDED POPUI	7414404	

TION SUPPLIED BY THE NATIONAL TECHNICAL OFFICER, AND SHOULD + 7414408 BE COMPARED WITH THE AGE AND GRADE FREQUENCIES IN THE + 7414410 INTRODUCTORY MANUAL FOR A MORE ACCURATE DESCRIPTION OF THE + 7414412 ACTUAL SAMPLE.

+

7414414

FOR STAGE 2 THE FIGURES FOR DESIGNED NUMBER OF STUDENTS 7414416 (DN), DESIGNED NUMBER OF SCHOOLS (DNSCH) AND NUMBER OF 7414418 +STUDENTS IN THE POPULATION FROM WHICH THE SAMPLE WAS TO BE 7414420 DRAWN (NPOP), WHEN GIVEN, WERE TAKEN FROM THE WEIGHTING +7414422 SUMMARY PRINTOUT; THE PRIOR SOURCE OF THESE FIGURES IS 7414424 UNKNOWN. BUT THEY ARE PRESUMABLY THE ONES USED IN CREATING 7414426 THE WEIGHTS WHICH APPEAR IN THE DATA. FOR STAGE 3, THE 7414428 POPULATION FIGURES ARE TAKEN FROM FILES IN STOCKHOLM, AND 7414430 THUS MAY NOT BE THE ONES USED IN THE COMPUTATION OF WEIGHTS. 7414432 NOTE THAT THE TOTAL NPOP GIVEN BELOW INCLUDES THE POPULATION 7414434 OF ANY UNSAMPLED STRATA. TO REPLICATE THE CURRENT WEIGHTS. 7414436 THE POPULATION OF THOSE STRATA SHOULD BE SUBTRACTED FROM 7414438 THE TOTAL BEFORE APPLYING THE WEIGHTING FORMULA FOUND ON 7414440 PAGE 10 OF THE INTRODUCTORY MANUAL. +7414442

STR SUPSTR STRATUM NAME +	STRWGT N NSCH 7414500
+	7414600
(SSWGT DN DNSCH NIN PO	P)
+	7414650
+	7414660
3 2 HIGH SES CITIES, 250,000 TO	0.75 159 7
+	7414700
1,000,000 POP, PUBLIC SCHOOLS	
+	7414800
	/414800
(1.00 100,000)	7414050
+	7414850
4 3 MIDDLE SES CITIES, 250,000 TO	D 0.40 467 18

+ 1,000,000 POP, PUBLIC SCHOOLS + (1.00 155,000) + 6 2 HIGH SES CITIES, 250,000 TO + 1,000,000 POP, PAROCHIAL SCHO + (1.00 20,000) + 1IEA SIX-SUBJECT DATA BANK MANU APPENDIX 75- FILE T300	7415200 7415250 AL PAGE 8-26
0 (CONTINUED)	
7 3 MIDDLE SES CITIES, 250,000 TO + 1,000,000 POP, PAROCHIAL SCHO + (1.00 30,000) +	7415300
8 4 LOW SES CITIES, 250,000 TO + 1,000,000 POP, PAROCHIAL SCHO + (1.00 20,000) +	1.20 20 1 7415500 OOLS 7415600 7415650
9 2 HIGH SES CITIES, 100,000 TO + 250,000 POP, PUBLIC SCHOOLS + (1.00 40,000) +	0.37 128 5 7415700 7415800 7415850
10 3 MIDDLE SES CITIES, 100,000 TO + 250,000 POP, PUBLIC SCHOOLS + (1.00 80,000) +	2 1.09 88 3 7415900 7416000 7416050
12 5 CITIES 100,000 TO 250,000 POP, + PAROCHIAL SCHOOLS + (1.00 40,000) + 13 2 HIGH SES CITIES, 50,000 TO	1.41 34 1 7416100 7416200 7416250 0.91 79 3

+			7416300
+	100,000 POP, P	UBLIC SCHOOLS	7416400
+	(1.00	60,000)	7416450
14 +		CITIES, 50,000 TO	0.72 182 7 7416500
+		UBLIC SCHOOLS	7416600
+	(1.00	110,000)	7416650
15 +	4 LOW SES CIT		0.66 126 5 7416700
+		UBLIC SCHOOLS	7416800
+	(1.00	70,000)	7416850
16 +		0 TO 100,000 POP,	1.55 27 1 7416900
+	PAROCHIAL S		7417000
+	(1.00	35,000)	7417050
17 +		TIES, 25,000 TO	1.02 94 5 7417100
+		BLIC SCHOOLS	7417200
+	(1.00	80,000)	7417250
18 +		CITIES, 25,000 TO	0.78 153 6 7417300
+		BLIC SCHOOLS	7417400
+	(1.00	100,000)	7417450
19 +	4 LOW SES CIT	TIES, 25,000 TO	3.54 27 1 7417500
+	50,000 POP, PU	BLIC SCHOOLS	7417600
+	(1.00	80,000)	7417650
1IEA	A SIX-SUBJECT D PENDIX	ATA BANK MANU 75- FILE T300	AL PAGE 8-26
0	(CONTINUED)		
-	······		

20 5 CITIES 25,000 TO 50,000 POP, 0.79 53 2

222

+			7417700
+	PAROCHIAL S		7417800
+	(1.00	35,000)	7417850
21 +		TIES, 10,000 TO	0.81 104 5 7417900
+	25,000 POP, PU	JBLIC SCHOOLS	7418000
+	(1.00	70,000)	7418050
22 +	3 MIDDLE SES	5 CITIES, 10,000 TO	0.68 123 5 7418100
+	25,000 POP, PU	JBLIC SCHOOLS	7418200
+	(1.00	70,000)	7418250
23 +	4 LOW SES CI		1.35 80 3 7418300
+		JBLIC SCHOOLS	7418400
+	(1.00	90,000)	7418450
24 +	5 CITIES 10,00	0 TO 25,000 POP,	0.48 35 1 7418500
	PAROCHIAL S	SCHOOLS	
+	(1.00	14,000)	7418600
+			7418650
25 +	2 HIGH SES CO		0.91 295 11 7418700
+	PUBLIC SCHO		7418800
+	(1.00	225,000)	7418850
26 +	3 MIDDLE SES	S COUNTY UNITS,	2.17 276 13 7418900
+	PUBLIC SCHO	OLS	
+	(1.00	500,000)	7419000 7419050
27	4 LOW SES CO		1.50 359 14
+			7419100
+	PUBLIC SCHO		7419200
+	(1.00	450,000)	7419250
28 +	5 COUNTY UN	NITS, PAROCHIAL S	SCHOOLS 0.68 42 7419300

+	(1.00	24,000)	7419350
29 + +	2 NONPARC (1.00	OCHIAL PRIVATE SC 47,000)	CHOOLS 1.70 33 2 7419400 7419450
	PUBLIC SCH (CITIES OVE PAROCHIAI (LOW SES C 1,000,000 PO	310,000) ER 1,000,000 POP, L SCHOOLS 35,000) ITIES, 250,000 TO P, PUBLIC SCHOOL	$ \begin{array}{c} 0\\ 7419500\\ 7419600\\ 7419650\\ 0\\ 7419700\\ 7419800\\ 7419850\\ 8\\ 7419900\\ 8\\ 7420000 \end{array} $
0	(CONTINUE	FILE T30	00
+	(110,000)	7420050
11 + +		CITIES, 100,000 TO , PUBLIC SCHOOLS 80,000)	0 7420100 7420200 7420250
TO: +	ΓAL (3,080,000)	3045 123 7420300
SES: +	: SOCIO-ECON	OMIC STATUS.	7420400
+			LY IN STRATUM 3, SHOULD BE 7420405 ATUM WEIGHTS RECOMPUTED 7420410

ACCORDINGLY.	7420415
1IEA SIX-SUBJECT DATA BANK MANU APPENDIX 75 FILE T30	UAL PAGE 224 - 8-26
* NOTE G210 * +	7420500
STRATIFICATION CODE FOR USA	7420600
FRENCH F.LANG. POPULATION 2	7420700
TARGET POPULATION: STUDENTS A	GED 14:00 - 14:11 WHO WERE 7420702
TAKING FRENCH. +	7420704
EXCLUDED STUDENTS: THOSE IN IN	STITUTIONS FOR THE MENTALLY 7420706
RETARDED AND/OR EXTREMELY P +	HYSICALLY HANDICAPPED (1-2%), 7420708
AND THOSE ATTENDING PAROCHIA + NATIONS THAN ROMAN CATHOLIC	7420710
+	7420712
THE DESCRIPTIONS OF THE SAMPL	E DESIGN AND EXECUTION AND 7420714
+	LATIONS ARE TAKEN FROM INFORMA- 7420716
TION SUPPLIED BY THE NATIONAL T + BE COMPARED WITH THE AGE AND	7420718
+	7420720 DRE ACCURATE DESCRIPTION OF THE
+ ACTUAL SAMPLE. +	7420722 7420724
FOR STAGE 2 THE FIGURES FOR DE	SIGNED NUMBER OF STUDENTS
+ (DN), DESIGNED NUMBER OF SCHOO	7420726 LS (DNSCH) AND NUMBER OF
+ STUDENTS IN THE POPULATION FRO +	7420728 M WHICH THE SAMPLE WAS TO BE 7420730
DRAWN (NPOP), WHEN GIVEN, WERE +	E TAKEN FROM THE WEIGHTING 7420732
SUMMARY PRINTOUT; THE PRIOR SC +	OURCE OF THESE FIGURES IS 7420734

UNKNOWN, BUT THEY ARE PRESUMABLY THE ONES USED IN CREATING 7420736 +THE WEIGHTS WHICH APPEAR IN THE DATA. FOR STAGE 3, THE 7420738 POPULATION FIGURES ARE TAKEN FROM FILES IN STOCKHOLM, AND 7420740 +THUS MAY NOT BE THE ONES USED IN THE COMPUTATION OF WEIGHTS. 7420742 +NOTE THAT THE TOTAL NPOP GIVEN BELOW INCLUDES THE POPULATION 7420744 +OF ANY UNSAMPLED STRATA. TO REPLICATE THE CURRENT WEIGHTS, 7420746 +THE POPULATION OF THOSE STRATA SHOULD BE SUBTRACTED FROM 7420748 +THE TOTAL BEFORE APPLYING THE WEIGHTING FORMULA FOUND ON 7420750 +PAGE 10 OF THE INTRODUCTORY MANUAL. 7420752 +STRWGT N NSCH STR SUPSTR STRATUM NAME

+	7420800
+ (SSWGT DN DNSCH N IN POI +	7420900 P) 7420950
+	7420960
1 1 CITIES OVER 1,000,000 POP, + PUBLIC SCHOOLS	0.96 751 20 7421000
+	7421100
(1.00	7421150
1IEA SIX-SUBJECT DATA BANK MANU APPENDIX 75- FILE T300	8-26
APPENDIX 75-	8-26
APPENDIX 75- FILE T300 0 (CONTINUED) 2 5 CITIES OVER 1,000,000 POP, +	8-26
APPENDIX 75- FILE T300 0 (CONTINUED) 2 5 CITIES OVER 1,000,000 POP, + PAROCHIAL SCHOOLS +	8-26)0 1.38 60 2
APPENDIX 75- FILE T300 0 (CONTINUED) 2 5 CITIES OVER 1,000,000 POP, + PAROCHIAL SCHOOLS	8-26 00 1.38 60 2 7421200

3	2	HIGH SES CI	ΓΙΕS, 250,000 ΤΟ	0.86	268	13
+				742140	00	
		1,000,000 POP,	PUBLIC SCHOOLS			
+				742150	00	
		(1.00	134,000)			
+				74215	50	

4 +	3	MIDDLE SES	CITIES, 250,000 TO	0.81 446 21 7421600
		1,000,000 POP, 1	PUBLIC SCHOOLS	
+		(1.00	208,000)	7421700
+				7421750
6 +	2	HIGH SES CIT	TIES, 250,000 TO	0.92 43 3 7421800
+		1,000,000 POP, 1	PAROCHIAL SCHO	OOLS 7421900
+		(1.00	23,000)	7421950
8 +	4	LOW SES CIT	IES, 250,000 TO	0.65 64 3 7422000
		1,000,000 POP, 1	PAROCHIAL SCHO	OOLS
++		(1.00	24,000)	7422100 7422150
9	2	UICU SES CIT	TES, 100,000 TO	0.78 115 5
+	L			7422200
+			JBLIC SCHOOLS	7422300
+		(1.00	52,000)	7422350
10 +	3	MIDDLE SES	CITIES, 100,000 TC	0 0.86 208 10 7422400
+	3		CITIES, 100,000 TO JBLIC SCHOOLS	7422400
	3	250,000 POP, PU		
+ + + 11		250,000 POP, PU (1.00	JBLIC SCHOOLS	7422400 7422500 7422550 0.73 245 9
+ + + 11 +		250,000 POP, PU (1.00 LOW SES CIT	JBLIC SCHOOLS 104,000)	7422400 7422500 7422550 0.73 245 9 7422600
+ + + 11		250,000 POP, PU (1.00 LOW SES CIT	JBLIC SCHOOLS 104,000) TIES, 100,000 TO	7422400 7422500 7422550 0.73 245 9 7422600 7422700
+ + + 11 +		250,000 POP, PU (1.00 LOW SES CIT 250,000 POP, PU	JBLIC SCHOOLS 104,000) TIES, 100,000 TO JBLIC SCHOOLS	7422400 7422500 7422550 0.73 245 9 7422600
+ + 11 +		250,000 POP, PU (1.00 LOW SES CIT 250,000 POP, PU (1.00 CITIES 100,00	JBLIC SCHOOLS 104,000) TES, 100,000 TO JBLIC SCHOOLS 104,000)	7422400 7422500 7422550 0.73 245 9 7422600 7422700 7422750
+ + 11 + + + 12	4	250,000 POP, PU (1.00 LOW SES CIT 250,000 POP, PU (1.00	JBLIC SCHOOLS 104,000) TES, 100,000 TO JBLIC SCHOOLS 104,000)	7422400 7422500 7422550 0.73 245 9 7422600 7422700 7422750 2.31 36 2 7422800
+ + 11 + + + 12 +	4	250,000 POP, PU (1.00 LOW SES CIT 250,000 POP, PU (1.00 CITIES 100,00	JBLIC SCHOOLS 104,000) TES, 100,000 TO JBLIC SCHOOLS 104,000)	7422400 7422500 7422550 0.73 245 9 7422600 7422700 7422750 2.31 36 2
+ + 11 + + + 12 +	4	250,000 POP, PU (1.00 LOW SES CIT 250,000 POP, PU (1.00 CITIES 100,00 PAROCHIAL SO (1.00	JBLIC SCHOOLS 104,000) TES, 100,000 TO JBLIC SCHOOLS 104,000) 00 TO 250,000 POP, CHOOLS	7422400 7422500 7422550 0.73 245 9 7422600 7422700 7422700 7422750 2.31 36 2 7422800 7422900 7422900 7422950 0.80 175 9
+ + + 11 + + + + + + + + 13 +	4	250,000 POP, PU (1.00 LOW SES CIT 250,000 POP, PU (1.00 CITIES 100,00 PAROCHIAL SO (1.00 HIGH SES CIT	JBLIC SCHOOLS 104,000) TES, 100,000 TO JBLIC SCHOOLS 104,000) 00 TO 250,000 POP, CHOOLS 48,000)	7422400 7422500 7422550 0.73 245 9 7422600 7422700 7422750 2.31 36 2 7422800 7422900 7422950 0.80 175 9 7423000
+ + 11 + + + + + + + + 13	4	250,000 POP, PU (1.00 LOW SES CIT 250,000 POP, PU (1.00 CITIES 100,00 PAROCHIAL SO (1.00 HIGH SES CIT	JBLIC SCHOOLS 104,000) TES, 100,000 TO JBLIC SCHOOLS 104,000) 00 TO 250,000 POP, CHOOLS 48,000) TIES, 50,000 TO	7422400 7422500 7422550 0.73 245 9 7422600 7422700 7422700 7422750 2.31 36 2 7422800 7422900 7422900 7422950 0.80 175 9

	100,000 POP, PO (1.00 4 LOW SES CIT 100,000 POP, PO (1.00	UBLIC SCHOOLS 97,000) ATA BANK MANU	7423200 7423300 7423350 1.12 150 8 7423400 7423500 7423550 AL PAGE 226 8-26
0	(CONTINUED)		
16 +		, ,	1.73 42 2 7423600
+	PAROCHIAL S		7423700
+	(1.00	42,000)	7423750
17 +		TIES, 25,000 TO	0.83 216 11 7423800
+	, , ,	BLIC SCHOOLS	7423900
+	(1.00	104,000)	7423950
18 +		CITIES, 25,000 TO	0.90 258 13 7424000
+	50,000 POP, PU	BLIC SCHOOLS	7424100
+	(1.00	135,000)	7424150
19 +	4 LOW SES CIT	TIES, 25,000 TO	1.14 158 7 7424200
+	50,000 POP, PU	BLIC SCHOOLS	7424300
+	(1.00	104,000)	7424350
20 +	5 CITIES 25,000) TO 50,000 POP,	$0.85 96 4 \\ 7424400$
+	PAROCHIAL S	CHOOLS	7424500
+	(1.00	47,000)	7424550

21 +	2 HIGH SES CI	TIES, 10,000 TO	1.21 127 6 7424600
+	25,000 POP, PU	BLIC SCHOOLS	7424700
+	(1.00	89,000)	7424750
22	3 MIDDLE SES	CITIES, 10,000 TO	1.01 153 6 7424800
+	25,000 POP, PU	BLIC SCHOOLS	7424900
+	(1.00	89,000)	7424950
23	4 LOW SES CIT	TIES, 10,000 TO	0.94 103 4
+	25,000 POP, PU	BLIC SCHOOLS	7425000
+	(1.00	56,000)	7425100
+			7425150
25 +	2 HIGH SES CC		1.22 173 9 7425200
+	PUBLIC SCHO		7425300
+	(1.00	122,000)	7425350
26	3 MIDDLE SES	COUNTY UNITS,	1.56 190 11 7425400
+	PUBLIC SCHO	OLS	
+	(1.00	171,000)	7425500 7425550
27 +	4 LOW SES CO		3.05 30 1 7425600
+	PUBLIC SCHO		7425700
+	(1.00	53,000)	7425750
29 +	2 NONPAROCH	HAL PRIVATE SCH	HOOLS 1.27 64 4 7425800
+	(1.00	47,000)	7425850
		1.00 30 1 ATA BANK MANU 75- FILE T300	7425900 AL PAGE 227 8-26

0 (CONTINUED)

+	(1.00)	7425950	
5	LOW SES CI	TIES, 250,000 TO	742 (000	0
+	1,000,000 POF	P, PUBLIC SCHOOLS		
++	(146,000)	7426100 7426150	
7	MIDDLE SES	S CITIES, 250,000 TO	7420130	0
+	1,000,000 POF	P, PAROCHIAL SCHO		
++	(36,000)	7426300 7426350	
24	CITIES 10,00	00 TO 25,000 POP,		0
+	PAROCHIAL	SCHOOLS	7426400	
+	(18,000)	7426500	
+	(18,000)	7426550	
28 +	COUNTY UN	NITS, PAROCHIAL S	CHOOLS 7426600	0
+	(16,000)	7426650	
TOT +	AL (2,755,000) 4	420 195 7426700	
SES: +	SOCIO-ECONO	OMIC STATUS.	7426800	
	E THAT THE S	CHOOL CURRENTL		D IN STRATUM 99 SHOULD BE
+ ASSI +	GNED TO STR	ATUM 2 AND STRA	7426805 TUM WEI 7426810	IGHTS RECOMPUTED
	ORDINGLY.			
	SIX-SUBJECT ENDIX	DATA BANK MANU 75- FILE T300	8-26	PAGE 228
* NO +	TE G212 *		7426900	
+		CODE FOR USA	7427000	
FREN +	NCH F.LANG.	POPULATION 4	7427100	

TARGET POPULATION: STUDENTS IN	GRADE 11 OR 12 WHO WERE
+	7427102
STUDYING FRENCH AND HAD COM	PLETED AT LEAST TWO PREVIOUS
+	7427104
YEARS OF FRENCH TRAINING.	
+	7427106

THE DESCRIPTIONS OF THE SAMPLE DESIGN AND EXECUTION AND + 7427108 THE TARGET AND EXCLUDED POPULATIONS ARE TAKEN FROM INFORMA-+ 7427110 TION SUPPLIED BY THE NATIONAL TECHNICAL OFFICER, AND SHOULD + 7427112 BE COMPARED WITH THE AGE AND GRADE FREQUENCIES IN THE + 7427114 INTRODUCTORY MANUAL FOR A MORE ACCURATE DESCRIPTION OF THE + 7427116 ACTUAL SAMPLE. + 7427118

FOR STAGE 2 THE FIGURES FOR DESIGNED NUMBER OF STUDENTS 7427120 (DN), DESIGNED NUMBER OF SCHOOLS (DNSCH) AND NUMBER OF 7427122 STUDENTS IN THE POPULATION FROM WHICH THE SAMPLE WAS TO BE 7427124 DRAWN (NPOP), WHEN GIVEN, WERE TAKEN FROM THE WEIGHTING 7427126 SUMMARY PRINTOUT; THE PRIOR SOURCE OF THESE FIGURES IS 7427128 UNKNOWN, BUT THEY ARE PRESUMABLY THE ONES USED IN CREATING 7427130 THE WEIGHTS WHICH APPEAR IN THE DATA. FOR STAGE 3, THE 7427132 POPULATION FIGURES ARE TAKEN FROM FILES IN STOCKHOLM, AND 7427134 THUS MAY NOT BE THE ONES USED IN THE COMPUTATION OF WEIGHTS. 7427136 NOTE THAT THE TOTAL NPOP GIVEN BELOW INCLUDES THE POPULATION 7427138 OF ANY UNSAMPLED STRATA. TO REPLICATE THE CURRENT WEIGHTS, 7427140 THE POPULATION OF THOSE STRATA SHOULD BE SUBTRACTED FROM 7427142 THE TOTAL BEFORE APPLYING THE WEIGHTING FORMULA FOUND ON 7427144 PAGE 10 OF THE INTRODUCTORY MANUAL. 7427146 STRWGT N NSCH STR SUPSTR STRATUM NAME

++	(SSWGT DN	DNSCH N IN POP	7427300) 7427350
+			7427360
1 +	1 CITIES OVER	R 1,000,000 POP,	1.36 386 13 7427400
+	PUBLIC SCHO	OOLS	7427500
+	(1.00	310,000)	7427550
2 +	5 CITIES OVER	R 1,000,000 POP,	1.06 56 3 7427600
+	PAROCHIAL S	SCHOOLS	7427700
+	(1.00	35,000)	7427750
3+	2 HIGH SES CI	TIES, 250,000 TO	0.78 216 11 7427800
1IEA	. SIX-SUBJECT I ENDIX	DATA BANK MANU 75- FILE T300	AL PAGE 229 8-26
0	(CONTINUED)	
	 1,000,000 POP	, PUBLIC SCHOOLS	
+ +		, PUBLIC SCHOOLS 100,000)	7427900 7427950
+ 4	(1.00		7427900 7427950 0.68 385 23
+ 4 +	(1.003 MIDDLE SES	100,000)	7427900 7427950 0.68 385 23 7428000
+ 4 + +	(1.003 MIDDLE SES	100,000) S CITIES, 250,000 TO	7427900 7427950 0.68 385 23 7428000 7428100
+ 4 + +	 (1.00 3 MIDDLE SES 1,000,000 POP (1.00 	100,000) 5 CITIES, 250,000 TO , PUBLIC SCHOOLS 155,000)	7427900 7427950 0 0.68 385 23 7428000 7428100 7428150
+ 4 + +	 (1.00 3 MIDDLE SES 1,000,000 POP (1.00 2 HIGH SES CI 	100,000) 5 CITIES, 250,000 TO , PUBLIC SCHOOLS 155,000) TIES, 250,000 TO	7427900 7427950 0 0.68 385 23 7428000 7428100 7428150 0.77 44 3 7428200
+ 4 + + +	 (1.00 3 MIDDLE SES 1,000,000 POP (1.00 2 HIGH SES CI 	100,000) 5 CITIES, 250,000 TO , PUBLIC SCHOOLS 155,000)	7427900 7427950 0 0.68 385 23 7428000 7428100 7428150 0.77 44 3 7428200
+ 4 + + + +	 (1.00 3 MIDDLE SES 1,000,000 POP (1.00 2 HIGH SES CI 	100,000) 5 CITIES, 250,000 TO , PUBLIC SCHOOLS 155,000) TIES, 250,000 TO	7427900 7427950 0 0.68 385 23 7428000 7428100 7428150 0.77 44 3 7428200 DOLS
+ 4 + + + 6 + + + + 7	 (1.00 3 MIDDLE SES 1,000,000 POP, (1.00 2 HIGH SES CI 1,000,000 POP, (1.00 	100,000) 5 CITIES, 250,000 TO , PUBLIC SCHOOLS 155,000) TIES, 250,000 TO , PAROCHIAL SCHO	7427900 7427950 0 0.68 385 23 7428000 7428100 7428150 0.77 44 3 7428200 OOLS 7428300 7428350 1.49 34 2
+ 4 + + + + + + + + + +	 (1.00 3 MIDDLE SES 1,000,000 POP, (1.00 2 HIGH SES CI 1,000,000 POP, (1.00 3 MIDDLE SES 	100,000) S CITIES, 250,000 TO , PUBLIC SCHOOLS 155,000) TIES, 250,000 TO , PAROCHIAL SCHO 20,000)	7427900 7427950 0 0.68 385 23 7428000 7428100 7428150 0.77 44 3 7428200 00LS 7428350 7428350 0 1.49 34 2 7428400 00LS
+ 4 + + 6 + + + + +	 (1.00 3 MIDDLE SES 1,000,000 POP, (1.00 2 HIGH SES CI 1,000,000 POP, (1.00 3 MIDDLE SES 	100,000) 5 CITIES, 250,000 TO , PUBLIC SCHOOLS 155,000) TIES, 250,000 TO , PAROCHIAL SCHO 20,000) 5 CITIES, 250,000 TO	7427900 7427950 0 0.68 385 23 7428000 7428100 7428150 0.77 44 3 7428200 00LS 7428350 7428350 0 1.49 34 2 7428400 00LS 7428500
+ 4 + + + 6 + + + + + +	 (1.00 3 MIDDLE SES 1,000,000 POP, (1.00 2 HIGH SES CI 1,000,000 POP, (1.00 3 MIDDLE SES 1,000,000 POP, (1.00 	100,000) 5 CITIES, 250,000 TO 7 PUBLIC SCHOOLS 155,000) TIES, 250,000 TO 7 PAROCHIAL SCHO 20,000) 5 CITIES, 250,000 TO 7 PAROCHIAL SCHO	7427900 7427950 0 0.68 385 23 7428000 7428100 7428150 0.77 44 3 7428200 00LS 7428350 7428350 1.49 34 2 7428400 00LS 7428500 7428550

+ + +	1,000,000 POP, I (1.00	PAROCHIAL SCHC 20,000)	7428600 OOLS 7428700 7428750
9 + + +		IES, 100,000 TO JBLIC SCHOOLS 40,000)	0.67 101 5 7428800 7428900 7428950
10 + +		CITIES, 100,000 TC JBLIC SCHOOLS 70,000)	0.61 195 10 7429000 7429100 7429150
11 + + +	 4 LOW SES CIT 250,000 POP, PU (1.00 	IES, 100,000 TO JBLIC SCHOOLS 80,000)	0.67 202 10 7429200 7429300 7429350
12 + +	5 CITIES 100,00 PAROCHIAL SO (1.00	, ,	2.42 28 2 7429400 7429500 7429550
13 + +		TIES, 50,000 TO JBLIC SCHOOLS 60,000)	0.81 125 8 7429600 7429700 7429750
14 + +	100,000 POP, PU	CITIES, 50,000 TO JBLIC SCHOOLS 110,000)	0.75 248 13 7429800 7429900 7429950
15 + + + 16	(1.00	IES, 50,000 TO JBLIC SCHOOLS 44,000) TO 100,000 POP,	0.87 86 5 7430000 7430100 7430150 2.11 28 2 7430200

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0 (CONTINUED)

	PAROCHIAL SO	CHOOLS	
+	(1.00	35,000)	7430300
+	(,,	7430350
17 +	2 HIGH SES CIT		0.78 174 9 7430400
+	50,000 POP, PUI	BLIC SCHOOLS	7430500
+	(1.00	80,000)	7430550
18 +	3 MIDDLE SES	CITIES, 25,000 TO	0.64 209 12 7430600
+	50,000 POP, PUI	BLIC SCHOOLS	7430700
	(1.00	79,000)	
+			7430750
19 +	4 LOW SES CIT		1.31 58 5 7430800
+	50,000 POP, PUI	BLIC SCHOOLS	7430900
+	(1.00	45,000)	7430950
20 +	5 CITIES 25,000	TO 50,000 POP,	0.99 60 4 7431000
+	PAROCHIAL SO	CHOOLS	7431100
+	(1.00	35,000)	7431150
21	2 HIGH SES CIT	TIES, 10,000 TO	0.81 146 7
+	25,000 POP, PUI		7431200
+			7431300
+	(1.00	70,000)	7431350
22 +	3 MIDDLE SES	CITIES, 10,000 TO	0.98 107 6 7431400
+	25,000 POP, PUI	BLIC SCHOOLS	7431500
+	(1.00	62,000)	7431550
23 +	4 LOW SES CIT	IES, 10,000 TO	1.10 46 2 7431600

$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
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$\begin{array}{ccccccc} + & & & & & & & & & \\ & & & & & & & & &$	
$\begin{array}{cccccc} + & & & & & & & & & \\ & (1.00 & 104,000) \\ + & & & & & & & \\ 26 & 3 & \text{MIDDLE SES COUNTY UNITS,} & & & & & & & \\ 26 & 3 & \text{MIDDLE SES COUNTY UNITS,} & & & & & & & & \\ & & & & & & & & & \\ + & & & &$	
$\begin{array}{cccccccc} (& 1.00 & & 104,000 \\ + & & & 7431950 \\ \hline 26 & 3 & MIDDLE SES COUNTY UNITS, & 3.47 & 77 & 7 \\ + & & & 7432000 \\ & & PUBLIC SCHOOLS \\ + & & & 7432100 \\ & & & (& 1.00 & & 158,000 \\ \end{array}$	
+ 7432000 PUBLIC SCHOOLS + 7432100 (1.00 158,000)	
+ PUBLIC SCHOOLS + 7432100 (1.00 158,000)	
(1.00 158,000)	
+ 7432150	
27 4 LOW SES COUNTY UNITS, 2.39 17 1 + 7432200	
PUBLIC SCHOOLS + 7432300	
(1.00 24,000)	
+ 7432350	_
29 2 NONPAROCHIAL PRIVATE SCHOOLS 1.89 42 1 + 7432400	3
(1.00 47,000) + 7432450	
99 99 1.00 46 3	
+ 7432500 (1.00)	
+ 7432550	
1IEA SIX-SUBJECT DATA BANK MANUALPAGEAPPENDIX75- 8-26FILE T3000	231
0 (CONTINUED)	
5 LOW SES CITIES, 250,000 TO 0 + 7432600	
1,000,000 POP, PUBLIC SCHOOLS + 7432700	
(110,000) + 7432750	
24 CITIES 10,000 TO 25,000 POP, 0	
+ 7432800 PAROCHIAL SCHOOLS	
+ 7432900 (14,000)	

28 COUNTY UNITS, PAROCHL + (24,000) +	AL SCHOOLS 0 7433000 7433050	
TOTAL (2,031,000)	3230 180 7433100	
SES: SOCIO-ECONOMIC STATUS. +	7433200	
NOTE THAT OF THE SCHOOLS CURRENTLY FOUND IN STRATUM 99, + 7433205 SCHOOL 459 SHOULD BE ASSIGNED TO STRATUM 14, SCHOOL 496 TO + 7433210 STRATUM 17, AND SCHOOL 598 TO STRATUM 29; STRATUM WEIGHTS + 7433215 SHOULD BE ADJUSTED ACCORDINGLY. + 7433220 0*** END OF RUN ***		