DICTIONNAIRE DES VARIABLES DU FICHIER DE CALCUL DE PRECISION DE L'ENQUETE (PREXXXBKF.DAT)

TRES IMPORTANT

La rubrique « variable du thème XX » Vous permet de structurer le fichier ASCII (PRECXXBKF.DAT).
La deuxième et la troisième colonne donnent respectivement le début et la fin de chaque variable.
(Il faut obligatoirement utiliser la structuration indiquée sous cette rubrique et non celle qui peut être affichée sous la rubrique modalité du thème XX)

La rubrique «modalités des variables du thème XX » donne les modalités des variables qualitatives.
Les modalités d'une variable sont précédées de la lettre c.
Exemple
V 5 sexe
C 1 homme
C 2 femme
Cet exemple indique que la variable 5 (sexe) à deux modalités : (1 : homme 2 : femme).
La présence des variables quantitatives est inutile

Certaines variables comportent une partie décimale. Elles sont identifiées sous la rubrique modalités des variables du thème XX. Le « nom » de la variable est suivi de xx dec yy.
Exemple : V 906 « pas de tirage » 6 dec 4. Indique que la variable 906 est de longueur 6 avec 4 chiffres après la virgule.

NIVEAU STRATE-UP-MENAGE = CALCUL DE PRECISION DES TOTAUX

VARIABLES DU THEME 51A (PRE51ABF.DAT)

CE	DEBUT	LONGUE	TYPE-FMT	ORDRE	DEC	VARIABLE		NOM		MODALITES
-1	1	4	N	N	-1	2				SEQUENT. MENAGE
-1	5	2	N	N	-1	3				NUMERO MENAGE DANS UP
-1	7	12	N	N	-1	40				TOT V840 * V911 POSTRAT
-1	19	12	N	N	-1	41				TOT V841 * V911 POSTRAT
-1	31	12	N	N	-1	42				TOT V842 * V911 POSTRAT
-1	43	12	N	N	-1	43				TOT V843 * V911 POSTRAT
-1	55	12	N	N	-1	44				TOT V844 * V911 POSTRAT
-1	67	12	N	N	-1	45				TOT V845 * V911 POSTRAT
-1	79	12	N	N	-1	46				TOT V846 * V911 POSTRAT
-1	91	12	N	N	-1	47				TOT V847 * V911 POSTRAT
-1	103	12	N	N	-1	48				TOT V848 * V911 POSTRAT
-1	115	12	N	N	-1	49				TOT V849 * V911 POSTRAT
-1	127	12	N	N	-1	50				TOT V850 * V911 POSTRAT
-1	139	12	N	N	-1	51				TOT V851 * V911 POSTRAT
-1	151	12	N	N	-1	52				TOT V852 * V911 POSTRAT
-1	163	12	N	N	-1	53				TOT V853 * V911 POSTRAT
-1	175	12	N	N	-1	59				TOT V859 * V911 POSTRAT
-1	187	1	N	N	-1	101				STRATE A PRIORI
-1	188	2	N	N	-1	102				CODE UP
-1	190	5	N	N	4	108				PROBA DEGRE 1 Pi
-1	195	5	N	N	4	110				SOMME 1 - Pi
-1	200	5	N	N	4	111				COEF Ai
-1	205	5	N	N	4	112				SOMME Ai CARRE
-1	210	9	N	N	-1	140				V840 LINEAIRE
-1	219	9	N	N	-1	141				V841 LINEAIRE
-1	228	9	N	N	-1	142				V842 LINEAIRE
-1	237	9	N	N	-1	143				V843 LINEAIRE
-1	246	9	N	N	-1	144				V844 LINEAIRE
-1	255	9	N	N	-1	145				V845 LINEAIRE
-1	264	9	N	N	-1	146				V846 LINEAIRE
-1	273	9	N	N	-1	147				V847 LINEAIRE
-1	282	9	N	N	-1	148				V848 LINEAIRE
-1	291	9	N	N	-1	149				V849 LINEAIRE
-1	300	9	N	N	-1	150				V850 LINEAIRE
-1	309	9	N	N	-1	151				V851 LINEAIRE
-1	318	9	N	N	-1	152				V852 LINEAIRE
-1	327	9	N	N	-1	153				V853 LINEAIRE
-1	336	9	N	N	-1	159				V859 LINEAIRE
-1	345	12	N	N	-1	240				V840 LIN TOT UP OBSERVE
-1	357	12	N	N	-1	241				V841 LIN TOT UP OBSERVE
-1	369	12	N	N	-1	242				V842 LIN TOT UP OBSERVE
-1	381	12	N	N	-1	243				V843 LIN TOT UP OBSERVE
-1	393	12	N	N	-1	244				V844 LIN TOT UP OBSERVE
-1	405	12	N	N	-1	245				V845 LIN TOT UP OBSERVE
-1	417	12	N	N	-1	246				V846 LIN TOT UP OBSERVE
-1	429	12	N	N	-1	247				V847 LIN TOT UP OBSERVE
-1	441	12	N	N	-1	248				V848 LIN TOT UP OBSERVE
-1	453	12	N	N	-1	249				V849 LIN TOT UP OBSERVE
-1	465	12	N	N	-1	250				V850 LIN TOT UP OBSERVE
-1	477	12	N	N	-1	251				V851 LIN TOT UP OBSERVE
-1	489	12	N	N	-1	252				V852 LIN TOT UP OBSERVE
-1	501	12	N	N	-1	253				V853 LIN TOT UP OBSERVE
-1	513	12	N	N	-1	259				V859 LIN TOT UP OBSERVE
-1	525	16	N	N	-1	640				V840 LIN DISPERS INTRAUP
-1	541	16	N	N	-1	641				V841 LIN DISPERS INTRAUP
-1	557	16	N	N	-1	642				V842 LIN DISPERS INTRAUP
-1	573	16	N	N	-1	643				V843 LIN DISPERS INTRAUP
-1	589	16	N	N	-1	644				V844 LIN DISPERS INTRAUP
-1	605	16	N	N	-1	645				V845 LIN DISPERS INTRAUP
-1	621	16	N	N	-1	646				V846 LIN DISPERS INTRAUP
-1	637	16	N	N	-1	647				V847 LIN DISPERS INTRAUP
-1	653	16	N	N	-1	649				V849 LIN DISPERS INTRAUP

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-1   669    16    N   N        -1     650   V850 LIN DISPERS INTRAUP
-1   685    16    N   N        -1     651   V851 LIN DISPERS INTRAUP
-1   701    16    N   N        -1     653   V853 LIN DISPERS INTRAUP
-1   717    16    N   N        -1     659   V859 LIN DISPERS INTRAUP
-1   733     8    N   N        -1     840   DEPENSE TOTALE ANNUELLE
-1   741     8    N   N        -1     841   DEP.TOT ALIM. BOIS.TAB
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LONGUEUR DE L'ENREGISTREMENT 748

REGISTRES PASSES 1008

MODALITES DES VARIABLES DU THEME 51A (PRE51ABF)

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>*
            1:      RAPPORT DES VARIABLES                                51
V    2 "SEQUENT. MENAGE         "  51    6  4
V    3 "NUMERO  MENAGE  DANS UP "  51    4  2
V   40 "TOT V840 *  V911 POSTRAT"          12
V   41 "TOT V841 *  V911 POSTRAT"          12
V   42 "TOT V842 *  V911 POSTRAT"          12
V   43 "TOT V843 *  V911 POSTRAT"          12
V   44 "TOT V844 *  V911 POSTRAT"          12
V   45 "TOT V845 *  V911 POSTRAT"          12
V   46 "TOT V846 *  V911 POSTRAT"          12
V   47 "TOT V847 *  V911 POSTRAT"          12
V   48 "TOT V848 *  V911 POSTRAT"          12
V   49 "TOT V849 *  V911 POSTRAT"          12
V   50 "TOT V850 *  V911 POSTRAT"          12
V   51 "TOT V851 *  V911 POSTRAT"          12
V   52 "TOT V852 *  V911 POSTRAT"          12
V   53 "TOT V853 *  V911 POSTRAT"          12
V   59 "TOT V859 *  V911 POSTRAT"          12
V  101 "STRATE  A PRIORI        "  51    1  1
C    1 "LOTIE           " 101
C    2 "NON     LOTIE   " 101
V  102 "CODE UP                 "  51    2  2
V  108 "PROBA   DEGRE 1  Pi     "           5 DEC=4
V  110 "SOMME   1 - Pi          "           5 DEC=4
V  111 "COEF    Ai              "           5 DEC=4
V  112 "SOMME   Ai CARRE        "           5 DEC=4
V  140 "V840    LINEAIRE        "           9
V  141 "V841    LINEAIRE        "           9
V  142 "V842    LINEAIRE        "           9
V  143 "V843    LINEAIRE        "           9
V  144 "V844    LINEAIRE        "           9
V  145 "V845    LINEAIRE        "           9
V  146 "V846    LINEAIRE        "           9
V  147 "V847    LINEAIRE        "           9
V  148 "V848    LINEAIRE        "           9
V  149 "V849    LINEAIRE        "           9
V  150 "V850    LINEAIRE        "           9
V  151 "V851    LINEAIRE        "           9
V  152 "V852    LINEAIRE        "           9
V  153 "V853    LINEAIRE        "           9
V  159 "V859    LINEAIRE        "           9
V  240 "V840 LIN TOT UP OBSERVE "          12
V  241 "V841 LIN TOT UP OBSERVE "          12
V  242 "V842 LIN TOT UP OBSERVE "          12
V  243 "V843 LIN TOT UP OBSERVE "          12
V  244 "V844 LIN TOT UP OBSERVE "          12
V  245 "V845 LIN TOT UP OBSERVE "          12
V  246 "V846 LIN TOT UP OBSERVE "          12
V  247 "V847 LIN TOT UP OBSERVE "          12
V  248 "V848 LIN TOT UP OBSERVE "          12
V  249 "V849 LIN TOT UP OBSERVE "          12
V  250 "V850 LIN TOT UP OBSERVE "          12
V  251 "V851 LIN TOT UP OBSERVE "          12
V  252 "V852 LIN TOT UP OBSERVE "          12
V  253 "V853 LIN TOT UP OBSERVE "          12
V  259 "V859 LIN TOT UP OBSERVE "          12
V  640 "V840 LIN DISPERS INTRAUP"          16
V  641 "V841 LIN DISPERS INTRAUP"          16
V  642 "V842 LIN DISPERS INTRAUP"          16
V  643 "V843 LIN DISPERS INTRAUP"          16
V  644 "V844 LIN DISPERS INTRAUP"          16
V  645 "V845 LIN DISPERS INTRAUP"          16
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V  646 "V846 LIN DISPERS INTRAUP"          16
V  647 "V847 LIN DISPERS INTRAUP"          16
V  648 "V848 LIN DISPERS INTRAUP"          16
V  649 "V849 LIN DISPERS INTRAUP"          16
V  650 "V850 LIN DISPERS INTRAUP"          16
V  651 "V851 LIN DISPERS INTRAUP"          16
V  652 "V852 LIN DISPERS INTRAUP"          16
V  653 "V853 LIN DISPERS INTRAUP"          16
V  659 "V859 LIN DISPERS INTRAUP"          16
V  840 "DEPENSE TOTALE  ANNUELLE"           8
V  841 "DEP.TOT ALIM.   BOIS.TAB"           8
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NIVEAU STRATE-UP-MENAGE = CALCUL DE PRECISION DES TOTAUX

VARIABLES DU THEME 51B (PRE51BBF.DAT)

CE	DEBUT	LONGUE	TYPE-FMT	ORDRE	DEC	VARIABLE	NOM	MODALITES
-1	1	4	N	N	-1	2		SEQUENT. MENAGE
-1	5	2	N	N	-1	3		NUMERO MENAGE DANS UP
-1	7	8	N	N	-1	842		DEP.TOT HABIT CHAUSS.
-1	15	8	N	N	-1	843		DEP.TOT LOGEMENT
-1	23	8	N	N	-1	844		DEP.TOT EQUIP. ENTRET.
-1	31	8	N	N	-1	845		DEP.TOT SANTE
-1	39	8	N	N	-1	846		DEP.TOT TRANSP. DEPLCMT
-1	47	8	N	N	-1	847		DEP.TOT LOISIRS CULTURE
-1	55	8	N	N	-1	848		DEP.TOT EDUCATION
-1	63	8	N	N	-1	849		DEP.TOT HOTEL CAFE...
-1	71	8	N	N	-1	850		DEP.TOT AUTRES DEPCONSO
-1	79	8	N	N	-1	851		DEP.TOT TRANSF. ESPECE
-1	87	8	N	N	-1	852		DEP.TOT AUTRES SORTIES
-1	95	8	N	N	-1	853		DEP.TOT CONSO.
-1	103	8	N	N	-1	859		PRELVMT STOCK COMMERCE
-1	111	5	N	N	-1	903		TOT.MEN. STRATE (Nh)
-1	116	3	N	N	-1	904		TOT. UP STRATE (Mh)
-1	119	2	N	N	-1	905		TOT. UP ECHANT. (mh)
-1	121	2	N	N	-1	906		MENCHP DENOMBRE (N'i)
-1	123	2	N	N	-1	907		NBMEN TIRE (ni)
-1	125	4	N	N	1	908		PONDER. 1er DEGRE
-1	129	4	N	N	1	909		PONDER. 2nd DEGRE
-1	133	5	N	N	-1	910		PONDER. TOTALE INITIALE
-1	138	5	N	N	-1	911		PONDER. INITIALE REPOND.
-1	143	5	N	N	-1	912		PONDER. REDRESSE SIMPLE
-1	148	1	N	N	-1	913		POST STRATE
-1	149	4	N	N	3	914		COEFF. REDRESS. V101
-1	153	5	N	N	-1	915		PONDER. REDRESS. V913
-1	158	5	N	N	-1	916		ESTIM. TOT.MEN POSTRATE
-1	163	5	N	N	-1	917		EFFECTIF MENAGE POSTRATE
-1	168	4	N	N	3	918		917 /916 Nh/Th
-1	172	4	N	N	1	919		PONDER. DEGRE 2 REPOND.
-1	176	1	N	N	-1	920		BILAN REPONSE
-1	177	2	N	N	-1	930		NBRE DE REPOND. DANS UP
-1	179	6	N	N	1	931		COEF 1 VARIANCE UP-PE
-1	185	6	N	N	1	932		COEF 2 VARIANCE UP-PE
-1	191	9	N	N	8	933		COEF VARIANCE UP-PPT
-1	200	9	N	N	8	934		COEF 1 VAR APP2 UP-PPT
-1	209	9	N	N	8	935		COEF 2 VAR APP2 UP-PPT
-1	218	1	N	N	-1	990		PAYS VILLE ENQUETE

LONGUEUR DE L'ENREGISTREMENT 218

REGISTRES PASSES 1008

MODALITES DES VARIABLES DU THEME 51B (PRE51BBF.DAT)

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>*
            1:      RAPPORT DES VARIABLES                                51
V    2 "SEQUENT. MENAGE         "  51    6  4
V    3 "NUMERO  MENAGE  DANS UP "  51    4  2
V  842 "DEP.TOT HABIT   CHAUSS. "           8
V  843 "DEP.TOT LOGEMENT        "           8
V  844 "DEP.TOT EQUIP.  ENTRET. "           8
V  845 "DEP.TOT SANTE           "           8
V  846 "DEP.TOT TRANSP. DEPLCMT "           8
V  847 "DEP.TOT LOISIRS CULTURE "           8
V  848 "DEP.TOT    EDUCATION    "           8
V  849 "DEP.TOT HOTEL   CAFE... "           8
V  850 "DEP.TOT AUTRES  DEPCONSO"           8
V  851 "DEP.TOT TRANSF. ESPECE  "           8
V  852 "DEP.TOT AUTRES  SORTIES "           8
V  853 "DEP.TOT CONSO.          "           8
V  859 "PRELVMT STOCK   COMMERCE"           8
V  903 "TOT.MEN. STRATE  (Nh)   "           5
V  904 "TOT. UP  STRATE  (Mh)   "           3
V  905 "TOT. UP  ECHANT. (mh)   "           2
V  906 "MENCHP  DENOMBRE (N'i)  "           2
V  907 "NBMEN   TIRE     (ni)   "           2
V  908 "PONDER. 1er     DEGRE   "           4 DEC=1
V  909 "PONDER. 2nd     DEGRE   "           4 DEC=1
V  910 "PONDER. TOTALE  INITIALE"           5
V  911 "PONDER. INITIALE REPOND."           5
V  912 "PONDER. REDRESSE SIMPLE "           5
V  913 "POST    STRATE          "           1
C    1 "PROPRIO LOTIE   " 913
C    2 "PROPRIO NON LOTI" 913
C    3 "LOCAT   LOTIE   " 913
C    4 "LOCAT   NON LOTI" 913
V  914 "COEFF.  REDRESS. V101   "           4 DEC=3
V  915 "PONDER. REDRESS. V913   "           5
V  916 "ESTIM.  TOT.MEN POSTRATE"           5
V  917 "EFFECTIF MENAGE POSTRATE"           5
V  918 "917 /916 Nh/Th          "           4 DEC=3
V  919 "PONDER. DEGRE 2 REPOND. "           4 DEC=1
V  920 "BILAN   REPONSE         "           1
C    1 "REPONSE TOTALE  " 920
C    2 "PARTIEL Q+R     " 920
C    3 "PARTIEL Q SEUL  " 920
C    4 "PARTIEL R SEUL  " 920
C    5 "REFUS   COLLECTE" 920
C    6 "REJET   APUREMNT" 920
C    7 "REJET   TRAITMNT" 920
C  " " " V920 NON RENS  " 920
C    8 "V20XV21 NEGATIF " 920
C    9 "V20XV21 INCOHER." 920
V  930 "NBRE DE REPOND. DANS UP "           2
V  931 "COEF 1  VARIANCE UP-PE  "           6 DEC=1
V  932 "COEF 2  VARIANCE UP-PE  "           6 DEC=1
V  933 "COEF    VARIANCE UP-PPT "           9 DEC=8
V  934 "COEF 1  VAR APP2 UP-PPT "           9 DEC=8
V  935 "COEF 2  VAR APP2 UP-PPT "           9 DEC=8
V  990 "PAYS    VILLE   ENQUETE "           1
C    1 "BENIN   COTONOU " 990
C    2 "BURKINA OUAGA   " 990
C    3 "CIV     ABIDJAN " 990
C    4 "MALI    BAMAKO  " 990
C    5 "NIAMEY  NIGER   " 990
C    6 "TOGO    LOME    " 990
C    7 "SENEGAL DAKAR   " 990
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ENQUETE SUR LES DEPENSES DES MENAGES DE LA CAPITALE

VARIABLES DU THEME 52A (PRE52ABF.DAT)

CE	DEBUT	LONGUE	TYPE-FMT	ORDRE	DEC	VARIABLE	NOM	MODALITES
-1	1	2	N	N	-1	1		SEQUENT. UP DANS ECHANT.
-1	3	4	N	N	-1	2		NUMERO UP DANS BASE
-1	7	1	N	N	-1	11		STRATE
-1	8	1	N	N	-1	101		STRATE
-1	9	2	N	N	-1	102		SEQUENT. UP DANS ECHANT.
-1	11	5	N	N	4	108		PROBA DEGRE 1 Pi
-1	16	5	N	N	4	110		SOMME 1 - Pi
-1	21	5	N	N	4	111		COEF Ai
-1	26	5	N	N	4	112		SOMME Ai CARRE
-1	31	12	N	N	-1	240		V840 LIN TOT UP OBSERVE
-1	43	12	N	N	-1	241		V841 LIN TOT UP OBSERVE
-1	55	12	N	N	-1	242		V842 LIN TOT UP OBSERVE
-1	67	12	N	N	-1	243		V843 LIN TOT UP OBSERVE
-1	79	12	N	N	-1	244		V844 LIN TOT UP OBSERVE
-1	91	12	N	N	-1	245		V845 LIN TOT UP OBSERVE
-1	103	12	N	N	-1	246		V846 LIN TOT UP OBSERVE
-1	115	12	N	N	-1	247		V847 LIN TOT UP OBSERVE
-1	127	12	N	N	-1	248		V848 LIN TOT UP OBSERVE
-1	139	12	N	N	-1	249		V849 LIN TOT UP OBSERVE
-1	151	12	N	N	-1	250		V850 LIN TOT UP OBSERVE
-1	163	12	N	N	-1	251		V851 LIN TOT UP OBSERVE
-1	175	12	N	N	-1	252		V852 LIN TOT UP OBSERVE
-1	187	12	N	N	-1	253		V853 LIN TOT UP OBSERVE
-1	199	12	N	N	-1	259		V859 LIN TOT UP OBSERVE
-1	211	12	N	N	-1	340		V840 LIN TOT UP PND V919
-1	223	12	N	N	-1	341		V841 LIN TOT UP PND V919
-1	235	12	N	N	-1	342		V842 LIN TOT UP PND V919
-1	247	12	N	N	-1	343		V843 LIN TOT UP PND V919
-1	259	12	N	N	-1	344		V844 LIN TOT UP PND V919
-1	271	12	N	N	-1	345		V845 LIN TOT UP PND V919
-1	283	12	N	N	-1	346		V846 LIN TOT UP PND V919
-1	295	12	N	N	-1	347		V847 LIN TOT UP PND V919
-1	307	12	N	N	-1	348		V848 LIN TOT UP PND V919
-1	319	12	N	N	-1	349		V849 LIN TOT UP PND V919
-1	331	12	N	N	-1	350		V850 LIN TOT UP PND V919
-1	343	12	N	N	-1	351		V851 LIN TOT UP PND V919
-1	355	12	N	N	-1	352		V852 LIN TOT UP PND V919
-1	367	12	N	N	-1	353		V853 LIN TOT UP PND V919
-1	379	12	N	N	-1	359		V859 LIN TOT UP PND V919
-1	391	12	N	N	-1	440		V840 LIN MOY/UP STRATE
-1	403	12	N	N	-1	441		V841 LIN MOY/UP STRATE
-1	415	12	N	N	-1	442		V842 LIN MOY/UP STRATE
-1	427	12	N	N	-1	443		V843 LIN MOY/UP STRATE
-1	439	12	N	N	-1	444		V844 LIN MOY/UP STRATE
-1	451	12	N	N	-1	445		V845 LIN MOY/UP STRATE
-1	463	12	N	N	-1	446		V846 LIN MOY/UP STRATE
-1	475	12	N	N	-1	447		V847 LIN MOY/UP STRATE
-1	487	12	N	N	-1	448		V848 LIN MOY/UP STRATE
-1	499	12	N	N	-1	449		V849 LIN MOY/UP STRATE
-1	511	12	N	N	-1	450		V850 LIN MOY/UP STRATE
-1	523	12	N	N	-1	451		V851 LIN MOY/UP STRATE
-1	535	12	N	N	-1	452		V852 LIN MOY/UP STRATE
-1	547	12	N	N	-1	453		V853 LIN MOY/UP STRATE
-1	559	12	N	N	-1	459		V859 LIN MOY/UP STRATE
-1	571	16	N	N	-1	540		V840 LIN VARIANC TERME 1
-1	587	16	N	N	-1	541		V841 LIN VARIANC TERME 1
-1	603	16	N	N	-1	542		V842 LIN VARIANC TERME 1
-1	619	16	N	N	-1	543		V843 LIN VARIANC TERME 1

LONGUEUR DE L'ENREGISTREMENT 634

REGISTRES PASSES 84

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MODALITES DES VARIABLES DU THEME 52A (PRE52ABF.DAT)

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 >*
             1:       RAPPORT DES VARIABLES                                52
V    1 "SEQUENT. UP DANS ECHANT."  94    1  2
V    2 "NUMERO   UP DANS BASE   "           4
V   11 "STRATE                  "           1
C    1 "LOTIE           "  11
C    2 "NON     LOTIE   "  11
V  101 "STRATE                  "           1
C    1 "LOTIE           " 101
C    2 "NON     LOTIE   " 101
V  102 "SEQUENT. UP DANS ECHANT."  94    1  2
V  108 "PROBA   DEGRE 1  Pi     "           5 DEC=4
V  110 "SOMME   1 - Pi          "           5 DEC=4
V  111 "COEF    Ai              "           5 DEC=4
V  112 "SOMME   Ai CARRE        "           5 DEC=4
V  240 "V840 LIN TOT UP OBSERVE "          12
V  241 "V841 LIN TOT UP OBSERVE "          12
V  242 "V842 LIN TOT UP OBSERVE "          12
V  243 "V843 LIN TOT UP OBSERVE "          12
V  244 "V844 LIN TOT UP OBSERVE "          12
V  245 "V845 LIN TOT UP OBSERVE "          12
V  246 "V846 LIN TOT UP OBSERVE "          12
V  247 "V847 LIN TOT UP OBSERVE "          12
V  248 "V848 LIN TOT UP OBSERVE "          12
V  249 "V849 LIN TOT UP OBSERVE "          12
V  250 "V850 LIN TOT UP OBSERVE "          12
V  251 "V851 LIN TOT UP OBSERVE "          12
V  252 "V852 LIN TOT UP OBSERVE "          12
V  253 "V853 LIN TOT UP OBSERVE "          12
V  259 "V859 LIN TOT UP OBSERVE "          12
V  340 "V840 LIN TOT UP PND V919"          12
V  341 "V841 LIN TOT UP PND V919"          12
V  342 "V842 LIN TOT UP PND V919"          12
V  343 "V843 LIN TOT UP PND V919"          12
V  344 "V844 LIN TOT UP PND V919"          12
V  345 "V845 LIN TOT UP PND V919"          12
V  346 "V846 LIN TOT UP PND V919"          12
V  347 "V847 LIN TOT UP PND V919"          12
V  348 "V848 LIN TOT UP PND V919"          12
V  349 "V849 LIN TOT UP PND V919"          12
V  350 "V850 LIN TOT UP PND V919"          12
V  351 "V851 LIN TOT UP PND V919"          12
V  352 "V852 LIN TOT UP PND V919"          12
V  353 "V853 LIN TOT UP PND V919"          12
V  359 "V859 LIN TOT UP PND V919"          12
V  440 "V840 LIN MOY/UP  STRATE "          12
V  441 "V841 LIN MOY/UP  STRATE "          12
V  442 "V842 LIN MOY/UP  STRATE "          12
V  443 "V843 LIN MOY/UP  STRATE "          12
V  444 "V844 LIN MOY/UP  STRATE "          12
V  445 "V845 LIN MOY/UP  STRATE "          12
V  446 "V846 LIN MOY/UP  STRATE "          12
V  447 "V847 LIN MOY/UP  STRATE "          12
V  448 "V848 LIN MOY/UP  STRATE "          12
V  449 "V849 LIN MOY/UP  STRATE "          12
V  450 "V850 LIN MOY/UP  STRATE "          12
V  451 "V851 LIN MOY/UP  STRATE "          12
V  452 "V852 LIN MOY/UP  STRATE "          12
V  453 "V853 LIN MOY/UP  STRATE "          12
V  459 "V859 LIN MOY/UP  STRATE "          12
V  540 "V840 LIN VARIANC TERME 1"          16
V  541 "V841 LIN VARIANC TERME 1"          16
V  542 "V842 LIN VARIANC TERME 1"          16
V  543 "V843 LIN VARIANC TERME 1"          16
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ENQUETE SUR LES DEPENSES DES MENAGES DE LA CAPITALE

VARIABLES DU THEME 52B (PRE52BBFR.DAT)

CE	DEBUT	LONGUE	TYPE-FMT	ORDRE	DEC	VARIABLE	NOM	MODALITES
-1	1	2	N	N	-1	1		SEQUENT. UP DANS ECHANT.
-1	3	4	N	N	-1	2		NUMERO UP DANS BASE
-1	7	16	N	N	-1	544		V844 LIN VARIANC TERME 1
-1	23	16	N	N	-1	545		V845 LIN VARIANC TERME 1
-1	39	16	N	N	-1	546		V846 LIN VARIANC TERME 1
-1	55	16	N	N	-1	547		V847 LIN VARIANC TERME 1
-1	71	16	N	N	-1	548		V848 LIN VARIANC TERME 1
-1	87	16	N	N	-1	549		V849 LIN VARIANC TERME 1
-1	103	16	N	N	-1	550		V850 LIN VARIANC TERME 1
-1	119	16	N	N	-1	551		V851 LIN VARIANC TERME 1
-1	135	16	N	N	-1	552		V852 LIN VARIANC TERME 1
-1	151	16	N	N	-1	553		V853 LIN VARIANC TERME 1
-1	167	16	N	N	-1	559		V859 LIN VARIANC TERME 1
-1	183	16	N	N	-1	640		V840 LIN DISPERS INTRAUP
-1	199	16	N	N	-1	641		V841 LIN DISPERS INTRAUP
-1	215	16	N	N	-1	642		V842 LIN DISPERS INTRAUP
-1	231	16	N	N	-1	643		V843 LIN DISPERS INTRAUP
-1	247	16	N	N	-1	644		V844 LIN DISPERS INTRAUP
-1	263	16	N	N	-1	645		V845 LIN DISPERS INTRAUP
-1	279	16	N	N	-1	646		V846 LIN DISPERS INTRAUP
-1	295	16	N	N	-1	647		V847 LIN DISPERS INTRAUP
-1	311	16	N	N	-1	648		V848 LIN DISPERS INTRAUP
-1	327	16	N	N	-1	649		V849 LIN DISPERS INTRAUP
-1	343	16	N	N	-1	650		V850 LIN DISPERS INTRAUP
-1	359	16	N	N	-1	651		V851 LIN DISPERS INTRAUP
-1	375	16	N	N	-1	652		V852 LIN DISPERS INTRAUP
-1	391	16	N	N	-1	653		V853 LIN DISPERS INTRAUP
-1	407	16	N	N	-1	659		V859 LIN DISPERS INTRAUP
-1	423	5	N	N	-1	903		TOT.MEN. STRATE (Nh)
-1	428	3	N	N	-1	904		TOT. UP STRATE (Mh)
-1	431	2	N	N	-1	905		TOT. UP ECHANT. (mh)
-1	433	3	N	N	-1	906		MENCHP DENOMBRE (N'i)
-1	436	2	N	N	-1	907		NBMEN TIRE (ni)
-1	438	4	N	N	1	908		PONDER. 1er DEGRE
-1	442	4	N	N	1	909		PONDER. 2nd DEGRE
-1	446	5	N	N	-1	910		PONDER. TOTALE INITIALE
-1	451	5	N	N	-1	911		PONDER. INITIALE VERIFIE
-1	456	4	N	N	1	919		PONDER. DEGRE 2 REPOND.
-1	460	2	N	N	-1	930		NBRE DE REPOND. DANS UP
-1	462	6	N	N	1	931		COEF 1 VARIANCE UP-PE
-1	468	6	N	N	1	932		COEF 2 VARIANCE UP-PE
-1	474	9	N	N	8	933		COEF VAR APP1 UP-PPT
-1	483	9	N	N	8	934		COEF 1 VAR APP2 UP-PPT
-1	492	9	N	N	8	935		COEF 2 VAR APP2 UP-PPT
-1	501	1	N	N	-1	990		PAYS VILLE ENQUETE

LONGUEUR DE L'ENREGISTREMENT 501

REGISTRES PASSES 84

MODALITES DES VARIABLES DU THEME 52B (PRE52BBF.DAT)

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1: RAPPORT DES VARIABLES 52

V 1 "SEQUENT. UP DANS ECHANT." 94 1 2

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V    2 "NUMERO   UP DANS BASE   "          4
V  544 "V844 LIN VARIANC TERME 1"         16
V  545 "V845 LIN VARIANC TERME 1"         16
V  546 "V846 LIN VARIANC TERME 1"         16
V  547 "V847 LIN VARIANC TERME 1"         16
V  548 "V848 LIN VARIANC TERME 1"         16
V  549 "V849 LIN VARIANC TERME 1"         16
V  550 "V850 LIN VARIANC TERME 1"         16
V  551 "V851 LIN VARIANC TERME 1"         16
V  552 "V852 LIN VARIANC TERME 1"         16
V  553 "V853 LIN VARIANC TERME 1"         16
V  559 "V859 LIN VARIANC TERME 1"         16
V  640 "V840 LIN DISPERS INTRAUP"         16
V  641 "V841 LIN DISPERS INTRAUP"         16
V  642 "V842 LIN DISPERS INTRAUP"         16
V  643 "V843 LIN DISPERS INTRAUP"         16
V  644 "V844 LIN DISPERS INTRAUP"         16
V  645 "V845 LIN DISPERS INTRAUP"         16
V  646 "V846 LIN DISPERS INTRAUP"         16
V  647 "V847 LIN DISPERS INTRAUP"         16
V  648 "V848 LIN DISPERS INTRAUP"         16
V  649 "V849 LIN DISPERS INTRAUP"         16
V  650 "V850 LIN DISPERS INTRAUP"         16
V  651 "V851 LIN DISPERS INTRAUP"         16
V  652 "V852 LIN DISPERS INTRAUP"         16
V  653 "V853 LIN DISPERS INTRAUP"         16
V  659 "V859 LIN DISPERS INTRAUP"         16
V  903 "TOT.MEN. STRATE  (Nh)   "          5
V  904 "TOT. UP  STRATE  (Mh)   "          3
V  905 "TOT. UP  ECHANT. (mh)   "          2
V  906 "MENCHP  DENOMBRE (N'i)  "          3
V  907 "NBMEN   TIRE     (ni)   "          2
V  908 "PONDER. 1er     DEGRE   "          4 DEC=1
V  909 "PONDER. 2nd     DEGRE   "          4 DEC=1
V  910 "PONDER. TOTALE  INITIALE"          5
V  911 "PONDER. INITIALE VERIFIE"          5
V  919 "PONDER. DEGRE 2 REPOND. "          4 DEC=1
V  930 "NBRE DE REPOND. DANS UP "          2
V  931 "COEF 1  VARIANCE UP-PE  "          6 DEC=1
V  932 "COEF 2  VARIANCE UP-PE  "          6 DEC=1
V  933 "COEF    VAR APP1 UP-PPT "          9 DEC=8
V  934 "COEF 1  VAR APP2 UP-PPT "          9 DEC=8
V  935 "COEF 2  VAR APP2 UP-PPT "          9 DEC=8
V  990 "PAYS    VILLE   ENQUETE "          1
C    1 "BENIN   COTONOU " 990
C    2 "BURKINA OUAGA   " 990
C    3 "CIV     ABIDJAN " 990
C    4 "MALI    BAMAKO  " 990
C    5 "NIAMEY  NIGER   " 990
C    6 "TOGO    LOME    " 990
C    7 "SENEGAL DAKAR   " 990
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NIVEAU STRATE-UP-MENAGE = CALCUL DE PRECISION DES RATIOS

MODALITES DES VARIABLES DU THEME 55A (PRE55ABF.DAT)

CE	DEBUT	LONGUE	TYPE-FMT	ORDRE	DEC	VARIABLE		NOM		MODALITES
-1	1	4	N	N	-1	2	SEQUENT. MENAGE			
-1	5	2	N	N	-1	3	NUMERO MENAGE DANS UP			
-1	7	12	N	N	-1	40	TOT V840 * V911 POSTRAT			
-1	19	12	N	N	-1	41	TOT V841 * V911 POSTRAT			
-1	31	12	N	N	-1	42	TOT V842 * V911 POSTRAT			
-1	43	12	N	N	-1	43	TOT V843 * V911 POSTRAT			
-1	55	12	N	N	-1	44	TOT V844 * V911 POSTRAT			
-1	67	12	N	N	-1	45	TOT V845 * V911 POSTRAT			
-1	79	12	N	N	-1	46	TOT V846 * V911 POSTRAT			
-1	91	12	N	N	-1	47	TOT V847 * V911 POSTRAT			
-1	103	12	N	N	-1	48	TOT V848 * V911 POSTRAT			
-1	115	12	N	N	-1	49	TOT V849 * V911 POSTRAT			
-1	127	12	N	N	-1	50	TOT V850 * V911 POSTRAT			
-1	139	12	N	N	-1	51	TOT V851 * V911 POSTRAT			
-1	151	12	N	N	-1	52	TOT V852 * V911 POSTRAT			
-1	163	12	N	N	-1	53	TOT V853 * V911 POSTRAT			
-1	175	12	N	N	-1	59	TOT V859 * V911 POSTRAT			
-1	187	1	N	N	-1	101	STRATE A PRIORI			
-1	188	2	N	N	-1	102	CODE UP			
-1	190	5	N	N	4	108	PROBA DEGRE 1 Pi			
-1	195	5	N	N	4	110	SOMME 1 - Pi			
-1	200	5	N	N	4	111	COEF Ai			
-1	205	5	N	N	4	112	SOMME Ai CARRE			
-1	210	12	N	N	7	140	V840 LINEAIRE			
-1	222	12	N	N	7	141	V841 LINEAIRE			
-1	234	12	N	N	7	142	V842 LINEAIRE			
-1	246	12	N	N	7	143	V843 LINEAIRE			
-1	258	12	N	N	7	144	V844 LINEAIRE			
-1	270	12	N	N	7	145	V845 LINEAIRE			
-1	282	12	N	N	7	146	V846 LINEAIRE			
-1	294	12	N	N	7	147	V847 LINEAIRE			
-1	306	12	N	N	7	148	V848 LINEAIRE			
-1	318	12	N	N	7	149	V849 LINEAIRE			
-1	330	12	N	N	7	150	V850 LINEAIRE			
-1	342	12	N	N	7	151	V851 LINEAIRE			
-1	354	12	N	N	7	152	V852 LINEAIRE			
-1	366	12	N	N	7	159	V859 LINEAIRE			
-1	378	9	N	N	7	240	V840 LIN TOT UP OBSERVE			
-1	387	9	N	N	7	241	V841 LIN TOT UP OBSERVE			
-1	396	9	N	N	7	242	V842 LIN TOT UP OBSERVE			
-1	405	9	N	N	7	243	V843 LIN TOT UP OBSERVE			
-1	414	9	N	N	7	244	V844 LIN TOT UP OBSERVE			
-1	423	9	N	N	7	245	V845 LIN TOT UP OBSERVE			
-1	432	9	N	N	7	246	V846 LIN TOT UP OBSERVE			
-1	441	9	N	N	7	247	V847 LIN TOT UP OBSERVE			
-1	450	9	N	N	7	248	V848 LIN TOT UP OBSERVE			
-1	459	9	N	N	7	249	V849 LIN TOT UP OBSERVE			
-1	468	9	N	N	7	250	V850 LIN TOT UP OBSERVE			
-1	477	9	N	N	7	251	V851 LIN TOT UP OBSERVE			
-1	486	9	N	N	7	252	V852 LIN TOT UP OBSERVE			
-1	495	9	N	N	7	259	V859 LIN TOT UP OBSERVE			
-1	504	16	N	N	7	640	V840 LIN DISPERS INTRAUP			
-1	520	16	N	N	7	641	V841 LIN DISPERS INTRAUP			
-1	536	16	N	N	7	642	V842 LIN DISPERS INTRAUP			
-1	552	16	N	N	7	643	V843 LIN DISPERS INTRAUP			
-1	568	16	N	N	7	644	V844 LIN DISPERS INTRAUP			
-1	584	16	N	N	7	645	V845 LIN DISPERS INTRAUP			
-1	600	16	N	N	7	646	V846 LIN DISPERS INTRAUP			
-1	616	16	N	N	7	647	V847 LIN DISPERS INTRAUP			
-1	632	16	N	N	7	648	V848 LIN DISPERS INTRAUP			
-1	648	16	N	N	7	649	V849 LIN DISPERS INTRAUP			
-1	664	16	N	N	7	650	V850 LIN DISPERS INTRAUP			

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-1   680    16    N   N         7     651   V851 LIN DISPERS INTRAUP
-1   696    16    N   N         7     652   V852 LIN DISPERS INTRAUP
-1   712    16    N   N         7     659   V859 LIN DISPERS INTRAUP
-1   728     8    N   N        -1     840   DEPENSE TOTALE ANNUELLE
-1   736     8    N   N        -1     841   DEP.TOT ALIM. BOIS.TAB
-1   744     8    N   N        -1     842   DEP.TOT HABIT CHAUSS.
-1   752     8    N   N        -1     843   DEP.TOT LOGEMENT
-1   760     8    N   N        -1     844   DEP.TOT EQUIP. ENTRET.

LONGUEUR DE L'ENREGISTREMENT       767

REGISTRES PASSES                    1008
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MODALITES DES VARIABLES DU THEME 55A (PRE55BBF.DAT)

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            1:      RAPPORT DES VARIABLES                              55
V    2 "SEQUENT. MENAGE          "  51     6  4
V    3 "NUMERO  MENAGE  DANS UP "  51     4  2
V   40 "TOT V840 *  V911 POSTRAT"          12
V   41 "TOT V841 *  V911 POSTRAT"          12
V   42 "TOT V842 *  V911 POSTRAT"          12
V   43 "TOT V843 *  V911 POSTRAT"          12
V   44 "TOT V844 *  V911 POSTRAT"          12
V   45 "TOT V845 *  V911 POSTRAT"          12
V   46 "TOT V846 *  V911 POSTRAT"          12
V   47 "TOT V847 *  V911 POSTRAT"          12
V   48 "TOT V848 *  V911 POSTRAT"          12
V   49 "TOT V849 *  V911 POSTRAT"          12
V   50 "TOT V850 *  V911 POSTRAT"          12
V   51 "TOT V851 *  V911 POSTRAT"          12
V   52 "TOT V852 *  V911 POSTRAT"          12
V   53 "TOT V853 *  V911 POSTRAT"          12
V   59 "TOT V859 *  V911 POSTRAT"          12
V  101 "STRATE  A PRIORI         "  51     1  1
C    1 "LOTIE           " 101
C    2 "NON    LOTIE    " 101
V  102 "CODE UP                  "  51     2  2
V  108 "PROBA   DEGRE 1  Pi      "            5 DEC=4
V  110 "SOMME   1 - Pi           "            5 DEC=4
V  111 "COEF    Ai               "            5 DEC=4
V  112 "SOMME   Ai CARRE         "            5 DEC=4
V  140 "V840    LINEAIRE         "           12 DEC=7
V  141 "V841    LINEAIRE         "           12 DEC=7
V  142 "V842    LINEAIRE         "           12 DEC=7
V  143 "V843    LINEAIRE         "           12 DEC=7
V  144 "V844    LINEAIRE         "           12 DEC=7
V  145 "V845    LINEAIRE         "           12 DEC=7
V  146 "V846    LINEAIRE         "           12 DEC=7
V  147 "V847    LINEAIRE         "           12 DEC=7
V  148 "V848    LINEAIRE         "           12 DEC=7
V  149 "V849    LINEAIRE         "           12 DEC=7
V  150 "V850    LINEAIRE         "           12 DEC=7
V  151 "V851    LINEAIRE         "           12 DEC=7
V  152 "V852    LINEAIRE         "           12 DEC=7
V  159 "V859    LINEAIRE         "           12 DEC=7
V  240 "V840 LIN TOT UP OBSERVE "            9 DEC=7
V  241 "V841 LIN TOT UP OBSERVE "            9 DEC=7
V  242 "V842 LIN TOT UP OBSERVE "            9 DEC=7
V  243 "V843 LIN TOT UP OBSERVE "            9 DEC=7
V  244 "V844 LIN TOT UP OBSERVE "            9 DEC=7
V  245 "V845 LIN TOT UP OBSERVE "            9 DEC=7
V  246 "V846 LIN TOT UP OBSERVE "            9 DEC=7
V  247 "V847 LIN TOT UP OBSERVE "            9 DEC=7
V  248 "V848 LIN TOT UP OBSERVE "            9 DEC=7
V  249 "V849 LIN TOT UP OBSERVE "            9 DEC=7
V  250 "V850 LIN TOT UP OBSERVE "            9 DEC=7
V  251 "V851 LIN TOT UP OBSERVE "            9 DEC=7
V  252 "V852 LIN TOT UP OBSERVE "            9 DEC=7
V  259 "V859 LIN TOT UP OBSERVE "            9 DEC=7
V  640 "V840 LIN DISPERS INTRAUP"           16 DEC=7
V  641 "V841 LIN DISPERS INTRAUP"           16 DEC=7
V  642 "V842 LIN DISPERS INTRAUP"           16 DEC=7
V  643 "V843 LIN DISPERS INTRAUP"           16 DEC=7
V  644 "V844 LIN DISPERS INTRAUP"           16 DEC=7
V  645 "V845 LIN DISPERS INTRAUP"           16 DEC=7
V  646 "V846 LIN DISPERS INTRAUP"           16 DEC=7
V  647 "V847 LIN DISPERS INTRAUP"           16 DEC=7
V  648 "V848 LIN DISPERS INTRAUP"           16 DEC=7
V  649 "V849 LIN DISPERS INTRAUP"           16 DEC=7
V  650 "V850 LIN DISPERS INTRAUP"           16 DEC=7
V  651 "V851 LIN DISPERS INTRAUP"           16 DEC=7
V  652 "V852 LIN DISPERS INTRAUP"           16 DEC=7
V  659 "V859 LIN DISPERS INTRAUP"           16 DEC=7
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V  840 "DEPENSE TOTALE  ANNUELLE"          8
V  841 "DEP.TOT ALIM.   BOIS.TAB"          8
V  842 "DEP.TOT HABIT   CHAUSS. "          8
V  843 "DEP.TOT LOGEMENT        "          8
V  844 "DEP.TOT EQUIP.  ENTRET. "          8
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NIVEAU STRATE-UP-MENAGE = CALCUL DE PRECISION DES RATIOS

PASSAGE DE VARIABLES

VARIABLES DU THEME 55B (PRE55BBF.DAT)

CE	DEBUT	LONGUE	TYPE-FMT	ORDRE	DEC	VARIABLE	NOM	MODALITES
-1	1	4	N	N	-1	2	SEQUENT. MENAGE	
-1	5	2	N	N	-1	3	NUMERO MENAGE DANS UP	
-1	7	8	N	N	-1	845	DEP.TOT SANTE	
-1	15	8	N	N	-1	846	DEP.TOT TRANSP. DEPLCMT	
-1	23	8	N	N	-1	847	DEP.TOT LOISIRS CULTURE	
-1	31	8	N	N	-1	848	DEP.TOT EDUCATION	
-1	39	8	N	N	-1	849	DEP.TOT HOTEL CAFE...	
-1	47	8	N	N	-1	850	DEP.TOT AUTRES DEPCONSO	
-1	55	8	N	N	-1	851	DEP.TOT TRANSF. ESPECE	
-1	63	8	N	N	-1	852	DEP.TOT AUTRES SORTIES	
-1	71	8	N	N	-1	853	DEP.TOT CONSO.	
-1	79	8	N	N	-1	859	PRELVMT STOCK COMMERCE	
-1	87	5	N	N	-1	903	TOT.MEN. STRATE (Nh)	
-1	92	3	N	N	-1	904	TOT. UP STRATE (Mh)	
-1	95	2	N	N	-1	905	TOT. UP ECHANT. (mh)	
-1	97	2	N	N	-1	906	MENCHP DENOMBRE (N'i)	
-1	99	2	N	N	-1	907	NBMEN TIRE (ni)	
-1	101	4	N	N	1	908	PONDER. 1er DEGRE	
-1	105	4	N	N	1	909	PONDER. 2nd DEGRE	
-1	109	5	N	N	-1	910	PONDER. TOTALE INITIALE	
-1	114	5	N	N	-1	911	PONDER. INITIALE REPOND.	
-1	119	5	N	N	-1	912	PONDER. REDRESSE SIMPLE	
-1	124	1	N	N	-1	913	POST STRATE	
-1	125	4	N	N	3	914	COEFF. REDRESS. V101	
-1	129	5	N	N	-1	915	PONDER. REDRESS. V913	
-1	134	5	N	N	-1	916	ESTIM. TOT.MEN POSTRATE	
-1	139	5	N	N	-1	917	EFFECTIF MENAGE POSTRATE	
-1	144	4	N	N	3	918	917 /916 Nh/Th	
-1	148	4	N	N	1	919	PONDER. DEGRE 2 REPOND.	
-1	152	1	N	N	-1	920	BILAN REPONSE	
-1	153	2	N	N	-1	930	NBRE DE REPOND. DANS UP	
-1	155	6	N	N	1	931	COEF 1 VARIANCE UP-PE	
-1	161	6	N	N	1	932	COEF 2 VARIANCE UP-PE	
-1	167	9	N	N	8	933	COEF VARIANCE UP-PPT	
-1	176	9	N	N	8	934	COEF 1 VAR APP2 UP-PPT	
-1	185	9	N	N	8	935	COEF 2 VAR APP2 UP-PPT	
-1	194	12	N	N	-1	940	V840 * V911 * V918	
-1	206	12	N	N	-1	941	V841 * V911 * V918	
-1	218	12	N	N	-1	942	V842 * V911 * V918	
-1	230	12	N	N	-1	943	V843 * V911 * V918	
-1	242	12	N	N	-1	944	V844 * V911 * V918	
-1	254	12	N	N	-1	945	V845 * V911 * V918	
-1	266	12	N	N	-1	946	V846 * V911 * V918	
-1	278	12	N	N	-1	947	V847 * V911 * V918	
-1	290	12	N	N	-1	948	V848 * V911 * V918	
-1	302	12	N	N	-1	949	V849 * V911 * V918	
-1	314	12	N	N	-1	950	V850 * V911 * V918	
-1	326	12	N	N	-1	951	V851 * V911 * V918	
-1	338	12	N	N	-1	952	V852 * V911 * V918	
-1	350	12	N	N	-1	953	V853 * V911 * V918	
-1	362	12	N	N	-1	959	V859 * V911 * V918	
-1	374	1	N	N	-1	990	PAYS VILLE ENQUETE	

LONGUEUR DE L'ENREGISTREMENT 374

REGISTRES PASSES 1008

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MODALITES DE 55B (PRE55BBF.DAT)

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 >VARIABLES PS=1
 >*
            1:      RAPPORT DES VARIABLES                              55
V    2 "SEQUENT. MENAGE         "  51    6  4
V    3 "NUMERO  MENAGE  DANS UP "  51    4  2
V  845 "DEP.TOT SANTE           "           8
V  846 "DEP.TOT TRANSP. DEPLCMT "           8
V  847 "DEP.TOT LOISIRS CULTURE "           8
V  848 "DEP.TOT    EDUCATION    "           8
V  849 "DEP.TOT HOTEL   CAFE... "           8
V  850 "DEP.TOT AUTRES  DEPCONSO"           8
V  851 "DEP.TOT TRANSF. ESPECE  "           8
V  852 "DEP.TOT AUTRES  SORTIES "           8
V  853 "DEP.TOT CONSO.          "           8
V  859 "PRELVMT STOCK   COMMERCE"           8
V  903 "TOT.MEN. STRATE  (Nh)   "           5
V  904 "TOT. UP  STRATE  (Mh)   "           3
V  905 "TOT. UP  ECHANT. (mh)   "           2
V  906 "MENCHP  DENOMBRE (N'i)  "           2
V  907 "NBMEN   TIRE     (ni)   "           2
V  908 "PONDER. 1er     DEGRE   "           4 DEC=1
V  909 "PONDER. 2nd     DEGRE   "           4 DEC=1
V  910 "PONDER. TOTALE  INITIALE"           5
V  911 "PONDER. INITIALE REPOND."           5
V  912 "PONDER. REDRESSE SIMPLE "           5
V  913 "POST    STRATE          "           1
C    1 "PROPRIO LOTIE   " 913
C    2 "PROPRIO NON LOTI" 913
C    3 "LOCAT   LOTIE   " 913
C    4 "LOCAT   NON LOTI" 913
V  914 "COEFF.  REDRESS. V101   "           4 DEC=3
V  915 "PONDER. REDRESS. V913   "           5
V  916 "ESTIM.  TOT.MEN POSTRATE"           5
V  917 "EFFECTIF MENAGE POSTRATE"           5
V  918 "917 /916 Nh/Th          "           4 DEC=3
V  919 "PONDER. DEGRE 2 REPOND. "           4 DEC=1
V  920 "BILAN   REPONSE         "           1
C    1 "REPONSE TOTALE  " 920
C    2 "PARTIEL Q+R     " 920
C    3 "PARTIEL Q SEUL  " 920
C    4 "PARTIEL R SEUL  " 920
C    5 "REFUS   COLLECTE" 920
C    6 "REJET   APUREMNT" 920
C    7 "REJET   TRAITMNT" 920
C  " " " V920 NON RENS  " 920
C    8 "V20XV21 NEGATIF " 920
C    9 "V20XV21 INCOHER." 920
V  930 "NBRE DE REPOND. DANS UP "           2
V  931 "COEF 1  VARIANCE UP-PE  "           6 DEC=1
V  932 "COEF 2  VARIANCE UP-PE  "           6 DEC=1
V  933 "COEF    VARIANCE UP-PPT "           9 DEC=8
V  934 "COEF 1  VAR APP2 UP-PPT "           9 DEC=8
V  935 "COEF 2  VAR APP2 UP-PPT "           9 DEC=8
V  940 "V840     * V911   * V918  "        12
V  941 "V841     * V911   * V918  "        12
V  942 "V842     * V911   * V918  "        12
V  943 "V843     * V911   * V918  "        12
V  944 "V844     * V911   * V918  "        12
V  945 "V845     * V911   * V918  "        12
V  946 "V846     * V911   * V918  "        12
V  947 "V847     * V911   * V918  "        12
V  948 "V848     * V911   * V918  "        12
V  949 "V849     * V911   * V918  "        12
V  950 "V850     * V911   * V918  "        12
V  951 "V851     * V911   * V918  "        12
V  952 "V852     * V911   * V918  "        12
V  953 "V853     * V911   * V918  "        12
V  959 "V859     * V911   * V918  "        12
V  990 "PAYS    VILLE   ENQUETE "           1
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C    1 "BENIN   COTONOU " 990
C    2 "BURKINA OUAGA   " 990
C    3 "CIV     ABIDJAN " 990
C    4 "MALI    BAMAKO  " 990
C    5 "NIAMEY  NIGER   " 990
C    6 "TOGO    LOME    " 990
C    7 "SENEGAL DAKAR   " 990
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NIVEAU UP = CALCUL DE PRECISION DES RATIOS

VARIABLES DU THEME 56 (PREC56BK.DAT)

CE	DEBUT	LONGUE	TYPE-FMT	ORDRE	DEC	VARIABLE		NOM		MODALITES
-1	1	2	N	N	-1	1	SEQUENT. UP DANS ECHANT.
-1	3	4	N	N	-1	2	NUMERO UP DANS BASE
-1	7	1	N	N	-1	11	STRATE
-1	8	1	N	N	-1	101	STRATE
-1	9	2	N	N	-1	102	SEQUENT. UP DANS ECHANT.
-1	11	5	N	N	4	108	PROBA DEGRE 1 Pi
-1	16	5	N	N	4	110	SOMME 1 - Pi
-1	21	5	N	N	4	111	COEF Ai
-1	26	5	N	N	4	112	SOMME Ai CARRE
-1	31	12	N	N	7	240	V840 LIN TOT UP OBSERVE
-1	43	12	N	N	7	241	V841 LIN TOT UP OBSERVE
-1	55	12	N	N	7	242	V842 LIN TOT UP OBSERVE
-1	67	12	N	N	7	243	V843 LIN TOT UP OBSERVE
-1	79	12	N	N	7	244	V844 LIN TOT UP OBSERVE
-1	91	12	N	N	7	245	V845 LIN TOT UP OBSERVE
-1	103	12	N	N	7	246	V846 LIN TOT UP OBSERVE
-1	115	12	N	N	7	247	V847 LIN TOT UP OBSERVE
-1	127	12	N	N	7	248	V848 LIN TOT UP OBSERVE
-1	139	12	N	N	7	249	V849 LIN TOT UP OBSERVE
-1	151	12	N	N	7	250	V850 LIN TOT UP OBSERVE
-1	163	12	N	N	7	251	V851 LIN TOT UP OBSERVE
-1	175	12	N	N	7	252	V852 LIN TOT UP OBSERVE
-1	187	12	N	N	7	259	V859 LIN TOT UP OBSERVE
-1	199	12	N	N	7	340	V840 LIN TOT UP PND V919
-1	211	12	N	N	7	341	V841 LIN TOT UP PND V919
-1	223	12	N	N	7	342	V842 LIN TOT UP PND V919
-1	235	12	N	N	7	343	V843 LIN TOT UP PND V919
-1	247	12	N	N	7	344	V844 LIN TOT UP PND V919
-1	259	12	N	N	7	345	V845 LIN TOT UP PND V919
-1	271	12	N	N	7	346	V846 LIN TOT UP PND V919
-1	283	12	N	N	7	347	V847 LIN TOT UP PND V919
-1	295	12	N	N	7	348	V848 LIN TOT UP PND V919
-1	307	12	N	N	7	349	V849 LIN TOT UP PND V919
-1	319	12	N	N	7	350	V850 LIN TOT UP PND V919
-1	331	12	N	N	7	351	V851 LIN TOT UP PND V919
-1	343	12	N	N	7	352	V852 LIN TOT UP PND V919
-1	355	12	N	N	7	359	V859 LIN TOT UP PND V919
-1	367	12	N	N	7	440	V840 LIN MOY/UP STRATE
-1	379	12	N	N	7	441	V841 LIN MOY/UP STRATE
-1	391	12	N	N	7	442	V842 LIN MOY/UP STRATE
-1	403	12	N	N	7	443	V843 LIN MOY/UP STRATE
-1	415	12	N	N	7	444	V844 LIN MOY/UP STRATE
-1	427	12	N	N	7	445	V845 LIN MOY/UP STRATE
-1	439	12	N	N	7	446	V846 LIN MOY/UP STRATE
-1	451	12	N	N	7	447	V847 LIN MOY/UP STRATE
-1	463	12	N	N	7	448	V848 LIN MOY/UP STRATE
-1	475	12	N	N	7	449	V849 LIN MOY/UP STRATE
-1	487	12	N	N	7	450	V850 LIN MOY/UP STRATE
-1	499	12	N	N	7	451	V851 LIN MOY/UP STRATE
-1	511	12	N	N	7	452	V852 LIN MOY/UP STRATE
-1	523	12	N	N	7	459	V859 LIN MOY/UP STRATE
-1	535	16	N	N	7	540	V840 LIN VARIANC TERME 1
-1	551	16	N	N	7	541	V841 LIN VARIANC TERME 1
-1	567	16	N	N	7	542	V842 LIN VARIANC TERME 1
-1	583	16	N	N	7	543	V843 LIN VARIANC TERME 1
-1	599	16	N	N	7	544	V844 LIN VARIANC TERME 1
-1	615	16	N	N	7	545	V845 LIN VARIANC TERME 1
-1	631	16	N	N	7	546	V846 LIN VARIANC TERME 1
-1	647	16	N	N	7	547	V847 LIN VARIANC TERME 1

-1	663	16	N	N	7	548	V848 LIN VARIANC TERME 1
-1	679	16	N	N	7	549	V849 LIN VARIANC TERME 1
-1	695	16	N	N	7	550	V850 LIN VARIANC TERME 1
-1	711	16	N	N	7	551	V851 LIN VARIANC TERME 1
-1	727	16	N	N	7	552	V852 LIN VARIANC TERME 1
-1	743	16	N	N	7	559	V859 LIN VARIANC TERME 1
-1	759	16	N	N	7	640	V840 LIN DISPERS INTRAUP
-1	775	16	N	N	7	641	V841 LIN DISPERS INTRAUP
-1	791	16	N	N	7	642	V842 LIN DISPERS INTRAUP
-1	807	16	N	N	7	643	V843 LIN DISPERS INTRAUP
-1	823	16	N	N	7	644	V844 LIN DISPERS INTRAUP
-1	839	16	N	N	7	645	V845 LIN DISPERS INTRAUP
-1	855	16	N	N	7	646	V846 LIN DISPERS INTRAUP
-1	871	16	N	N	7	647	V847 LIN DISPERS INTRAUP
-1	887	16	N	N	7	648	V848 LIN DISPERS INTRAUP
-1	903	16	N	N	7	649	V849 LIN DISPERS INTRAUP
-1	919	16	N	N	7	650	V850 LIN DISPERS INTRAUP
-1	935	16	N	N	7	651	V851 LIN DISPERS INTRAUP
-1	951	16	N	N	7	652	V852 LIN DISPERS INTRAUP
-1	967	16	N	N	7	659	V859 LIN DISPERS INTRAUP
-1	983	5	N	N	-1	903	TOT.MEN. STRATE (Nh)
-1	988	3	N	N	-1	904	TOT. UP STRATE (Mh)
-1	991	2	N	N	-1	905	TOT. UP ECHANT. (mh)
-1	993	3	N	N	-1	906	MENCHP DENOMBRE (N'i)
-1	996	2	N	N	-1	907	NBMEN TIRE (ni)
-1	998	4	N	N	1	908	PONDER. 1er DEGRE
-1	1002	4	N	N	1	909	PONDER. 2nd DEGRE
-1	1006	5	N	N	-1	910	PONDER. TOTALE INITIALE
-1	1011	5	N	N	-1	911	PONDER. INITIALE VERIFIE
-1	1016	4	N	N	1	919	PONDER. DEGRE 2 REPOND.
-1	1020	2	N	N	-1	930	NBRE DE REPOND. DANS UP
-1	1022	6	N	N	1	931	COEF 1 VARIANCE UP-PE
-1	1028	6	N	N	1	932	COEF 2 VARIANCE UP-PE
-1	1034	9	N	N	8	933	COEF VAR APP1 UP-PPT
-1	1043	9	N	N	8	934	COEF 1 VAR APP2 UP-PPT
-1	1052	9	N	N	8	935	COEF 2 VAR APP2 UP-PPT
-1	1061	1	N	N	-1	990	PAYS VILLE ENQUETE

LONGUEUR DE L'ENREGISTREMENT 1061

REGISTRES PASSES 84

MODALITES DES VARIABLES DU THEME 56 (PREC56BK.DAT)

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 >*
            1:      RAPPORT DES VARIABLES                                56
V    1 "SEQUENT. UP DANS ECHANT."  94    1  2
V    2 "NUMERO   UP DANS BASE   "           4
V   11 "STRATE                  "           1
C    1 "LOTIE           "  11
C    2 "NON     LOTIE   "  11
V  101 "STRATE                  "           1
C    1 "LOTIE           " 101
C    2 "NON     LOTIE   " 101
V  102 "SEQUENT. UP DANS ECHANT."  94    1  2
V  108 "PROBA   DEGRE 1  Pi     "           5 DEC=4
V  110 "SOMME   1 - Pi          "           5 DEC=4
V  111 "COEF    Ai              "           5 DEC=4
V  112 "SOMME   Ai CARRE        "           5 DEC=4
V  240 "V840 LIN TOT UP OBSERVE "          12 DEC=7
V  241 "V841 LIN TOT UP OBSERVE "          12 DEC=7
V  242 "V842 LIN TOT UP OBSERVE "          12 DEC=7
V  243 "V843 LIN TOT UP OBSERVE "          12 DEC=7
V  244 "V844 LIN TOT UP OBSERVE "          12 DEC=7
V  245 "V845 LIN TOT UP OBSERVE "          12 DEC=7
V  246 "V846 LIN TOT UP OBSERVE "          12 DEC=7
V  247 "V847 LIN TOT UP OBSERVE "          12 DEC=7
V  248 "V848 LIN TOT UP OBSERVE "          12 DEC=7
V  249 "V849 LIN TOT UP OBSERVE "          12 DEC=7
V  250 "V850 LIN TOT UP OBSERVE "          12 DEC=7
V  251 "V851 LIN TOT UP OBSERVE "          12 DEC=7
V  252 "V852 LIN TOT UP OBSERVE "          12 DEC=7
V  259 "V859 LIN TOT UP OBSERVE "          12 DEC=7
V  340 "V840 LIN TOT UP PND V919"          12 DEC=7
V  341 "V841 LIN TOT UP PND V919"          12 DEC=7
V  342 "V842 LIN TOT UP PND V919"          12 DEC=7
V  343 "V843 LIN TOT UP PND V919"          12 DEC=7
V  344 "V844 LIN TOT UP PND V919"          12 DEC=7
V  345 "V845 LIN TOT UP PND V919"          12 DEC=7
V  346 "V846 LIN TOT UP PND V919"          12 DEC=7
V  347 "V847 LIN TOT UP PND V919"          12 DEC=7
V  348 "V848 LIN TOT UP PND V919"          12 DEC=7
V  349 "V849 LIN TOT UP PND V919"          12 DEC=7
V  350 "V850 LIN TOT UP PND V919"          12 DEC=7
V  351 "V851 LIN TOT UP PND V919"          12 DEC=7
V  352 "V852 LIN TOT UP PND V919"          12 DEC=7
V  359 "V859 LIN TOT UP PND V919"          12 DEC=7
V  440 "V840 LIN MOY/UP  STRATE "          12 DEC=7
V  441 "V841 LIN MOY/UP  STRATE "          12 DEC=7
V  442 "V842 LIN MOY/UP  STRATE "          12 DEC=7
V  443 "V843 LIN MOY/UP  STRATE "          12 DEC=7
V  444 "V844 LIN MOY/UP  STRATE "          12 DEC=7
V  445 "V845 LIN MOY/UP  STRATE "          12 DEC=7
V  446 "V846 LIN MOY/UP  STRATE "          12 DEC=7
V  447 "V847 LIN MOY/UP  STRATE "          12 DEC=7
V  448 "V848 LIN MOY/UP  STRATE "          12 DEC=7
V  449 "V849 LIN MOY/UP  STRATE "          12 DEC=7
V  450 "V850 LIN MOY/UP  STRATE "          12 DEC=7
V  451 "V851 LIN MOY/UP  STRATE "          12 DEC=7
V  452 "V852 LIN MOY/UP  STRATE "          12 DEC=7
V  459 "V859 LIN MOY/UP  STRATE "          12 DEC=7
V  540 "V840 LIN VARIANC TERME 1"          16 DEC=7
V  541 "V841 LIN VARIANC TERME 1"          16 DEC=7
V  542 "V842 LIN VARIANC TERME 1"          16 DEC=7
V  543 "V843 LIN VARIANC TERME 1"          16 DEC=7
V  544 "V844 LIN VARIANC TERME 1"          16 DEC=7
V  545 "V845 LIN VARIANC TERME 1"          16 DEC=7
V  546 "V846 LIN VARIANC TERME 1"          16 DEC=7
V  547 "V847 LIN VARIANC TERME 1"          16 DEC=7
V  548 "V848 LIN VARIANC TERME 1"          16 DEC=7
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V  549 "V849 LIN VARIANC TERME 1"          16 DEC=7
V  550 "V850 LIN VARIANC TERME 1"          16 DEC=7
V  551 "V851 LIN VARIANC TERME 1"          16 DEC=7
V  552 "V852 LIN VARIANC TERME 1"          16 DEC=7
V  559 "V859 LIN VARIANC TERME 1"          16 DEC=7
V  640 "V840 LIN DISPERS INTRAUP"          16 DEC=7
V  641 "V841 LIN DISPERS INTRAUP"          16 DEC=7
V  642 "V842 LIN DISPERS INTRAUP"          16 DEC=7
V  643 "V843 LIN DISPERS INTRAUP"          16 DEC=7
V  644 "V844 LIN DISPERS INTRAUP"          16 DEC=7
V  645 "V845 LIN DISPERS INTRAUP"          16 DEC=7
V  646 "V846 LIN DISPERS INTRAUP"          16 DEC=7
V  647 "V847 LIN DISPERS INTRAUP"          16 DEC=7
V  648 "V848 LIN DISPERS INTRAUP"          16 DEC=7
V  649 "V849 LIN DISPERS INTRAUP"          16 DEC=7
V  650 "V850 LIN DISPERS INTRAUP"          16 DEC=7
V  651 "V851 LIN DISPERS INTRAUP"          16 DEC=7
V  652 "V852 LIN DISPERS INTRAUP"          16 DEC=7
V  659 "V859 LIN DISPERS INTRAUP"          16 DEC=7
V  903 "TOT.MEN. STRATE  (Nh)   "           5
V  904 "TOT. UP  STRATE  (Mh)   "           3
V  905 "TOT. UP  ECHANT. (mh)   "           2
V  906 "MENCHP  DENOMBRE (N'i)  "           3
V  907 "NBMEN   TIRE     (ni)   "           2
V  908 "PONDER. 1er     DEGRE   "           4 DEC=1
V  909 "PONDER. 2nd     DEGRE   "           4 DEC=1
V  910 "PONDER. TOTALE  INITIALE"           5
V  911 "PONDER. INITIALE VERIFIE"           5
V  919 "PONDER. DEGRE 2 REPOND. "           4 DEC=1
V  930 "NBRE DE REPOND. DANS UP "           2
V  931 "COEF 1  VARIANCE UP-PE  "           6 DEC=1
V  932 "COEF 2  VARIANCE UP-PE  "           6 DEC=1
V  933 "COEF    VAR APP1 UP-PPT "           9 DEC=8
V  934 "COEF 1  VAR APP2 UP-PPT "           9 DEC=8
V  935 "COEF 2  VAR APP2 UP-PPT "           9 DEC=8
V  990 "PAYS    VILLE   ENQUETE "           1
C    1 "BENIN   COTONOU " 990
C    2 "BURKINA OUAGA   " 990
C    3 "CIV     ABIDJAN " 990
C    4 "MALI    BAMAKO  " 990
C    5 "NIAMEY  NIGER   " 990
C    6 "TOGO    LOME    " 990
C    7 "SENEGAL DAKAR   " 990
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NIVEAU POST-STRATE = CALCUL DE PRECISION DES RATIOS

VARIABLES DU THEME 58 (PREC58BK.DAT)

CE	DEBUT	LONGUE	TYPE-FMT	ORDRE	DEC	VARIABLE		NOM		MODALITES
-1	1	12	N	N		-1	40	TOT V840 * V911 POSTRAT		
-1	13	12	N	N		-1	41	TOT V841 * V911 POSTRAT		
-1	25	12	N	N		-1	42	TOT V842 * V911 POSTRAT		
-1	37	12	N	N		-1	43	TOT V843 * V911 POSTRAT		
-1	49	12	N	N		-1	44	TOT V844 * V911 POSTRAT		
-1	61	12	N	N		-1	45	TOT V845 * V911 POSTRAT		
-1	73	12	N	N		-1	46	TOT V846 * V911 POSTRAT		
-1	85	12	N	N		-1	47	TOT V847 * V911 POSTRAT		
-1	97	12	N	N		-1	48	TOT V848 * V911 POSTRAT		
-1	109	12	N	N		-1	49	TOT V849 * V911 POSTRAT		
-1	121	12	N	N		-1	50	TOT V850 * V911 POSTRAT		
-1	133	12	N	N		-1	51	TOT V851 * V911 POSTRAT		
-1	145	12	N	N		-1	52	TOT V852 * V911 POSTRAT		
-1	157	12	N	N		-1	53	TOT V853 * V911 POSTRAT		
-1	169	12	N	N		-1	59	TOT V859 * V911 POSTRAT		
-1	181	1	N	N		-1	913	POST STRATE		
-1	182	5	N	N		-1	916	Th ESTIM REPOND POSTRATE		
-1	187	5	N	N		-1	917	Nh TOTAL MENAGE POSTRATE		
-1	192	4	N	N		3	918	917 /916 Nh/Th		
-1	196	12	N	N		-1	940	V840 * V911 * V918		
-1	208	12	N	N		-1	941	V841 * V911 * V918		
-1	220	12	N	N		-1	942	V842 * V911 * V918		
-1	232	12	N	N		-1	943	V843 * V911 * V918		
-1	244	12	N	N		-1	944	V844 * V911 * V918		
-1	256	12	N	N		-1	945	V845 * V911 * V918		
-1	268	12	N	N		-1	946	V846 * V911 * V918		
-1	280	12	N	N		-1	947	V847 * V911 * V918		
-1	292	12	N	N		-1	948	V848 * V911 * V918		
-1	304	12	N	N		-1	949	V849 * V911 * V918		
-1	316	12	N	N		-1	950	V850 * V911 * V918		
-1	328	12	N	N		-1	951	V851 * V911 * V918		
-1	340	12	N	N		-1	952	V852 * V911 * V918		
-1	352	12	N	N		-1	953	V853 * V911 * V918		
-1	364	12	N	N		-1	959	V859 * V911 * V918		
-1	376	1	N	N		-1	990	PAYS VILLE ENQUETE		

LONGUEUR DE L'ENREGISTREMENT 376

REGISTRES PASSES 4

MODALITES DES VARIABLES DU THEME 57 (PREC57BK.DAT)

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>*
            1:      RAPPORT DES VARIABLES                                57
V  101 "STRATE  A PRIORI        "  53    1  1
C    1 "LOTIE           " 101
C    2 "NON     LOTIE   " 101
V  540 "V840 LIN VARIANC TERME 1"          16 DEC=7
V  541 "V841 LIN VARIANC TERME 1"          16 DEC=7
V  542 "V842 LIN VARIANC TERME 1"          16 DEC=7
V  543 "V843 LIN VARIANC TERME 1"          16 DEC=7
V  544 "V844 LIN VARIANC TERME 1"          16 DEC=7
V  545 "V845 LIN VARIANC TERME 1"          16 DEC=7
V  546 "V846 LIN VARIANC TERME 1"          16 DEC=7
V  547 "V847 LIN VARIANC TERME 1"          16 DEC=7
V  548 "V848 LIN VARIANC TERME 1"          16 DEC=7
V  549 "V849 LIN VARIANC TERME 1"          16 DEC=7
V  550 "V850 LIN VARIANC TERME 1"          16 DEC=7
V  551 "V851 LIN VARIANC TERME 1"          16 DEC=7
V  552 "V852 LIN VARIANC TERME 1"          16 DEC=7
V  559 "V859 LIN VARIANC TERME 1"          16 DEC=7
V  640 "V840 LIN DISPERS INTRAUP"          16 DEC=7
V  641 "V841 LIN DISPERS INTRAUP"          16 DEC=7
V  642 "V842 LIN DISPERS INTRAUP"          16 DEC=7
V  643 "V843 LIN DISPERS INTRAUP"          16 DEC=7
V  644 "V844 LIN DISPERS INTRAUP"          16 DEC=7
V  645 "V845 LIN DISPERS INTRAUP"          16 DEC=7
V  646 "V846 LIN DISPERS INTRAUP"          16 DEC=7
V  647 "V847 LIN DISPERS INTRAUP"          16 DEC=7
V  648 "V848 LIN DISPERS INTRAUP"          16 DEC=7
V  649 "V849 LIN DISPERS INTRAUP"          16 DEC=7
V  650 "V850 LIN DISPERS INTRAUP"          16 DEC=7
V  651 "V851 LIN DISPERS INTRAUP"          16 DEC=7
V  652 "V852 LIN DISPERS INTRAUP"          16 DEC=7
V  659 "V859 LIN DISPERS INTRAUP"          16 DEC=7
V  740 "V840    ECARTYPE TOTAL  "          12 DEC=7
V  741 "V841    ECARTYPE TOTAL  "          12 DEC=7
V  742 "V842    ECARTYPE TOTAL  "          12 DEC=7
V  743 "V843    ECARTYPE TOTAL  "          12 DEC=7
V  744 "V844    ECARTYPE TOTAL  "          12 DEC=7
V  745 "V845    ECARTYPE TOTAL  "          12 DEC=7
V  746 "V846    ECARTYPE TOTAL  "          12 DEC=7
V  747 "V847    ECARTYPE TOTAL  "          12 DEC=7
V  748 "V848    ECARTYPE TOTAL  "          12 DEC=7
V  749 "V849    ECARTYPE TOTAL  "          12 DEC=7
V  750 "V850    ECARTYPE TOTAL  "          12 DEC=7
V  751 "V851    ECARTYPE TOTAL  "          12 DEC=7
V  752 "V852    ECARTYPE TOTAL  "          12 DEC=7
V  759 "V859    ECARTYPE TOTAL  "          12 DEC=7
V  903 "TOT.MEN. STRATE  (Nh)   "           5
V  904 "TOT. UP  STRATE  (Mh)   "           3
V  905 "TOT. UP  ECHANT. (mh)   "           2
V  990 "PAYS    VILLE   ENQUETE "           1
C    1 "BENIN   COTONOU " 990
C    2 "BURKINA OUAGA   " 990
C    3 "CIV     ABIDJAN " 990
C    4 "MALI    BAMAKO  " 990
C    5 "NIAMEY  NIGER   " 990
C    6 "TOGO    LOME    " 990
C    7 "SENEGAL DAKAR   " 990
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NIVEAU POST-STRATE = CALCUL DE PRECISION DES RATIOS

VARIABLES DU THEME 58 (PREC58BK.DAT)

CE	DEBUT	LONGUE	TYPE-FMT	ORDRE	DEC	VARIABLE	NOM	MODALITES
-1	1	12	N	N	-1	40	TOT V840 * V911 POSTRAT	
-1	13	12	N	N	-1	41	TOT V841 * V911 POSTRAT	
-1	25	12	N	N	-1	42	TOT V842 * V911 POSTRAT	
-1	37	12	N	N	-1	43	TOT V843 * V911 POSTRAT	
-1	49	12	N	N	-1	44	TOT V844 * V911 POSTRAT	
-1	61	12	N	N	-1	45	TOT V845 * V911 POSTRAT	
-1	73	12	N	N	-1	46	TOT V846 * V911 POSTRAT	
-1	85	12	N	N	-1	47	TOT V847 * V911 POSTRAT	
-1	97	12	N	N	-1	48	TOT V848 * V911 POSTRAT	
-1	109	12	N	N	-1	49	TOT V849 * V911 POSTRAT	
-1	121	12	N	N	-1	50	TOT V850 * V911 POSTRAT	
-1	133	12	N	N	-1	51	TOT V851 * V911 POSTRAT	
-1	145	12	N	N	-1	52	TOT V852 * V911 POSTRAT	
-1	157	12	N	N	-1	53	TOT V853 * V911 POSTRAT	
-1	169	12	N	N	-1	59	TOT V859 * V911 POSTRAT	
-1	181	1	N	N	-1	913	POST STRATE	
-1	182	5	N	N	-1	916	Th ESTIM REPOND POSTRATE	
-1	187	5	N	N	-1	917	Nh TOTAL MENAGE POSTRATE	
-1	192	4	N	N	3	918	917 /916 Nh/Th	
-1	196	12	N	N	-1	940	V840 * V911 * V918	
-1	208	12	N	N	-1	941	V841 * V911 * V918	
-1	220	12	N	N	-1	942	V842 * V911 * V918	
-1	232	12	N	N	-1	943	V843 * V911 * V918	
-1	244	12	N	N	-1	944	V844 * V911 * V918	
-1	256	12	N	N	-1	945	V845 * V911 * V918	
-1	268	12	N	N	-1	946	V846 * V911 * V918	
-1	280	12	N	N	-1	947	V847 * V911 * V918	
-1	292	12	N	N	-1	948	V848 * V911 * V918	
-1	304	12	N	N	-1	949	V849 * V911 * V918	
-1	316	12	N	N	-1	950	V850 * V911 * V918	
-1	328	12	N	N	-1	951	V851 * V911 * V918	
-1	340	12	N	N	-1	952	V852 * V911 * V918	
-1	352	12	N	N	-1	953	V853 * V911 * V918	
-1	364	12	N	N	-1	959	V859 * V911 * V918	
-1	376	1	N	N	-1	990	PAYS VILLE ENQUETE	

LONGUEUR DE L'ENREGISTREMENT 376

REGISTRES PASSES 4

MODALITES DES VARIABLES DU THEME 58 (PREC58BK.DAT)

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 >*
             1:      RAPPORT DES VARIABLES                                58
V    40 "TOT V840 *  V911 POSTRAT"          12
V    41 "TOT V841 *  V911 POSTRAT"          12
V    42 "TOT V842 *  V911 POSTRAT"          12
V    43 "TOT V843 *  V911 POSTRAT"          12
V    44 "TOT V844 *  V911 POSTRAT"          12
V    45 "TOT V845 *  V911 POSTRAT"          12
V    46 "TOT V846 *  V911 POSTRAT"          12
V    47 "TOT V847 *  V911 POSTRAT"          12
V    48 "TOT V848 *  V911 POSTRAT"          12
V    49 "TOT V849 *  V911 POSTRAT"          12
V    50 "TOT V850 *  V911 POSTRAT"          12
V    51 "TOT V851 *  V911 POSTRAT"          12
V    52 "TOT V852 *  V911 POSTRAT"          12
V    53 "TOT V853 *  V911 POSTRAT"          12
V    59 "TOT V859 *  V911 POSTRAT"          12
V   913 "POST    STRATE          "  54    1  1
C     1 "PROPRIO LOTIE   " 913
C     2 "PROPRIO NON LOTI" 913
C     3 "LOCAT   LOTIE   " 913
C     4 "LOCAT   NON LOTI" 913
V   916 "Th ESTIM REPOND POSTRATE"           5
V   917 "Nh TOTAL MENAGE POSTRATE"           5
V   918 "917 /916 Nh/Th          "           4 DEC=3
V   940 "V840    * V911  * V918  "          12
V   941 "V841    * V911  * V918  "          12
V   942 "V842    * V911  * V918  "          12
V   943 "V843    * V911  * V918  "          12
V   944 "V844    * V911  * V918  "          12
V   945 "V845    * V911  * V918  "          12
V   946 "V846    * V911  * V918  "          12
V   947 "V847    * V911  * V918  "          12
V   948 "V848    * V911  * V918  "          12
V   949 "V849    * V911  * V918  "          12
V   950 "V850    * V911  * V918  "          12
V   951 "V851    * V911  * V918  "          12
V   952 "V852    * V911  * V918  "          12
V   953 "V853    * V911  * V918  "          12
V   954 "V854    * V911  * V918  "          12
V   959 "V859    * V911  * V918  "          12
V   990 "PAYS    VILLE   ENQUETE "           1
C     1 "BENIN   COTONOU " 990
C     2 "BURKINA OUAGA   " 990
C     3 "CIV     ABIDJAN " 990
C     4 "MALI    BAMAKO  " 990
C     5 "NIAMEY  NIGER   " 990
C     6 "TOGO    LOME    " 990
C     7 "SENEGAL DAKAR   " 990
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CARACTERISTIQUES ISSUES DU DENOMBREMENT

MODALITES DES VARIABLES DU THEME 93 (PREC93BK.DAT)

CE	DEBUT	LONGUE	TYPE-FMT	ORDRE	DEC	VARIABLE			NOM		MODALITES
-1	1	4	N	N		-1	1	SEQUENT MENAGE DANS ECH
-1	5	2	N	N	O	-1	2	SEQUENT. UP
-1	7	2	N	N		-1	3	NøMENAGE ECHANT DANS UP
-1	9	3	N	N		-1	4	NUMERO LIGNE DANS UP
-1	12	2	N	N		-1	5	NUMERO D'ILOT DANS UP
-1	14	3	N	N		-1	6	NUMERO BATIMENT DS ILOT
-1	17	1	N	N		-1	7	USAGE BATIMENT
-1	18	2	N	N		-1	8	NBRE DE LOGEMENT DS BATI
-1	20	2	N	N		-1	9	NUMERO LOGEMENT DS BATI
-1	22	1	N	N		-1	10	TYPE DE LOGEMENT
-1	23	1	N	N		-1	11	LOGEMENT OCCUPE?
-1	24	1	N	N		-1	13	PERSONNE INTERRO.
-1	25	1	N	N		-1	14	NATION. DU CM
-1	26	2	N	N		-1	15	NBRE DE MEMBRES
-1	28	1	N	N		-1	16	SEXE DU C.M.
-1	29	2	N	N		-1	17	AGE DU C.M.
-1	31	1	N	N		-1	18	STATUT ECONOM. DU C.M.
-1	32	1	N	N		-1	19	STATUT OCCUP. LOGEMENT
-1	33	1	N	N		-1	20	RESULTAT DE L'ENTREVUE
-1	34	2	N	N		-1	21	NUMERO OBSERV.
-1	36	1	N	N		-1	24	VAGUE D'ENQUETE
-1	37	2	N	N		-1	25	CODE AGENT
-1	39	1	N	N		-1	101	STRATE
-1	40	2	N	N		-1	102	SEQUENT. UP DANS ECHANT.
-1	42	1	N	N		-1	110	TYPE DE LOGEMENT CQ92
-1	43	1	N	N		-1	114	NATION. CM CORRIGE
-1	44	2	N	N		-1	115	TAILLE MENAGE 10 CLAS.
-1	46	1	N	N		-1	116	SEXE CM CORRIGE
-1	47	1	N	N		-1	117	AGE CM 6 CLASSE TH93
-1	48	1	N	N		-1	118	STATUT PROF. CM CORRIGE
-1	49	1	N	N		-1	119	STATOCC LOGEMENT CORRIGE
-1	50	1	N	N		-1	201	SEXE CM DE CQ02 TH83
-1	51	2	N	N		-1	202	AGE CM DE CQ02 TH83
-1	53	1	N	N		-1	204	NATIONALITE CM TH83
-1	54	1	N	N		-1	209	OCCUPAT.ACTUELLE CM TH83
-1	55	1	N	N		-1	215	STATUT PROFES. CM TH83
-1	56	2	N	N		-1	220	TOTAL PERSONNE TH83
-1	58	2	N	N		-1	224	TAILLE MENAGE TH83
-1	60	1	N	N		-1	281	TYPE DE LOGEMENT TH83
-1	61	1	N	N		-1	284	STATOCC LOGEMENT TH83
-1	62	3	N	N		-1	302	QUINTILE DEPTOT /UC PND
-1	65	3	N	N		-1	305	QUINTILE DEPCONS/UC PND
-1	68	3	N	N		-1	308	QUINTILE DEPALIM/UC PND
-1	71	1	N	N		-1	710	TYPE DE LOGEMENT CQ92
-1	72	2	N	N		-1	715	TAILLE MENAGE 10 CLAS.
-1	74	1	N	N		-1	717	AGE CM 6 CLASSE TH83
-1	75	1	N	N		-1	718	STATUT ECO CM DE TH83
-1	76	1	N	N		-1	719	OCCUP. LOGEMENT CQ92
-1	77	1	N	N		-1	720	RESULTATCOLLECTE TH83
-1	78	1	N	N		-1	721	OPINION ENQUET. TH83
-1	79	1	N	N		-1	728	OBSERV. GENERALE TH83
-1	80	3	N	N		-1	902	SEQ. MENAGE DANS UP
-1	83	4	N	N		-1	903	TOTAL MENAGES DANS UP
-1	87	6	N	N		4	906	PAS DE TIRAGE DANS UP
-1	93	5	N	N		-1	911	PONDER. TOTALE INITIALE
-1	98	5	N	N		-1	912	PONDER. REDRESS. SIMPLE
-1	103	1	N	N		-1	913	POST STRATE
-1	104	4	N	N		3	914	COEFF. REDRESS.V913
-1	108	5	N	N		-1	915	PONDER. REDRESS. V913
-1	113	1	N	N		-1	920	BILAN REPONSE
-1	114	1	N	N		-1	922	BILAN TRAITMT TH83
-1	115	6	N	N		4	926	PONDER. V912 NORMEE
-1	121	6	N	N		4	927	PONDER. V915 NORMEE

-1 127 1 N N -1 930 NBRE DE REPOND.

LONGUEUR DE L'ENREGISTREMENT 127

REGISTRES PASSES 1008

MODALITES DES VARIABLES DU THEME 93 (PREC93BK.DAT)

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            1:      RAPPORT DES VARIABLES                                  93
V    1 "SEQUENT  MENAGE DANS ECH"           4
V    2 "SEQUENT. UP              "  92    5  2 O
C    1 "UP 01            "   2
C    2 "UP 02            "   2
C    3 "UP 03            "   2
C    4 "UP 04            "   2
C    5 "UP 05            "   2
C    6 "UP 06            "   2
C    7 "UP 07            "   2
C    8 "UP 08            "   2
C    9 "UP 09            "   2
C   10 "UP 10            "   2
C   11 "UP 11            "   2
C   12 "UP 12            "   2
C   13 "UP 13            "   2
C   14 "UP 14            "   2
C   15 "UP 15            "   2
C   16 "UP 16            "   2
C   17 "UP 17            "   2
C   18 "UP 18            "   2
C   19 "UP 19            "   2
C   20 "UP 20            "   2
C   21 "UP 21            "   2
C   22 "UP 22            "   2
C   23 "UP 23            "   2
C   24 "UP 24            "   2
C   25 "UP 25            "   2
C   26 "UP 26            "   2
C   27 "UP 27            "   2
C   28 "UP 28            "   2
C   29 "UP 29            "   2
C   30 "UP 30            "   2
C   31 "UP 31            "   2
C   32 "UP 32            "   2
C   33 "UP 33            "   2
C   34 "UP 34            "   2
C   35 "UP 35            "   2
C   36 "UP 36            "   2
C   37 "UP 37            "   2
C   38 "UP 38            "   2
C   39 "UP 39            "   2
C   40 "UP 40            "   2
C   41 "UP 41            "   2
C   42 "UP 42            "   2
C   43 "UP 43            "   2
C   44 "UP 44            "   2
C   45 "UP 45            "   2
C   46 "UP 46            "   2
C   47 "UP 47            "   2
C   48 "UP 48            "   2
C   49 "UP 49            "   2
C   50 "UP 50            "   2
C   51 "UP 51            "   2
C   52 "UP 52            "   2
C   53 "UP 53            "   2
C   54 "UP 54            "   2
C   55 "UP 55            "   2
C   56 "UP 56            "   2
C   57 "UP 57            "   2
C   58 "UP 58            "   2
C   59 "UP 59            "   2
C   60 "UP 60            "   2
C   61 "UP 61            "   2
C   62 "UP 62            "   2
C   63 "UP 63            "   2
C   64 "UP 64            "   2
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C   65 "UP 65           "   2
C   66 "UP 66           "   2
C   67 "UP 67           "   2
C   68 "UP 68           "   2
C   69 "UP 69           "   2
C   70 "UP 70           "   2
C   71 "UP 71           "   2
C   72 "UP 72           "   2
C   73 "UP 73           "   2
C   74 "UP 74           "   2
C   75 "UP 75           "   2
C   76 "UP 76           "   2
C   77 "UP 77           "   2
C   78 "UP 78           "   2
C   79 "UP 79           "   2
C   80 "UP 80           "   2
C   81 "UP 81           "   2
C   82 "UP 82           "   2
C   83 "UP 83           "   2
C   84 "UP 84           "   2
V    3 "NøMENAGE ECHANT DANS UP "           2
V    4 "NUMERO   LIGNE  DANS UP "  92    7  3
V    5 "NUMERO D'ILOT   DANS UP "  92   10  2
V    6 "NUMERO  BATIMENT DS ILOT"  92   12  3
V    7 "USAGE   BATIMENT        "  92   15  1
C    1 "HABITAT.        "   7
C    2 "MIXTE           "   7
C    3 "AUTRE   USAGE   "   7
V    8 "NBRE DE LOGEMENT DS BATI"  92   16  2
V    9 "NUMERO  LOGEMENT DS BATI"  92   18  2
V   10 "TYPE DE LOGEMENT        "  92   20  1
C    0 "NON      APPLIC "  10
C    1 "APPART.         "  10
C    2 "VILLA   1 NIVEA "  10
C    3 "VILLA   2 NIVEA "  10
C    4 "LOGEMENT DS CON "  10
C    5 "CASE EN BANCO   "  10
C    6 "BARAQUE         "  10
C    7 "AUTRE           "  10
V   11 "LOGEMENT OCCUPE?        "  92   21  1
C    1 "OCCUPE          "  11
C    2 "VIDE    >> (21) "  11
C    0 "NON     APPLIC. "  11
V   13 "PERSONNE INTERRO.       "  92   22  1
C    1 "C.M.            "  13
C    2 "EPOUSE          "  13
C    3 "ENFANT          "  13
C    4 "AUTRE   MEMBRE  "  13
C    5 "EMPLOYE MENAGE  "  13
C    6 "VOISIN          "  13
C    7 "AUCUNE  >>(20)  "  13
C    0 "NON     APPLIC. "  13
V   14 "NATION. DU CM           "  92   23  1
C    1 "NATIONAL        "  14
C    2 "AUTRE   AFRICAIN"  14
C    3 "ETRANGER >>(22) "  14
C    4 "PERS. OI CD >>22"  14
C    0 "NON     APPLIC. "  14
V   15 "NBRE DE MEMBRES         "  92   24  2
V   16 "SEXE DU C.M.            "  92   26  1
C    1 "MASCULIN        "  16
C    2 "FEMININ         "  16
C    0 "NON     APPLIC. "  16
V   17 "AGE  DU C.M.            "  92   27  2
V   18 "STATUT  ECONOM. DU C.M. "  92   29  1
C    1 "SALARIE ETAT    "  18
C    2 "SALARIE PRIVE   "  18
C    3 "INDEPDT         "  18
C    4 "AIDE    FAMILIAL"  18
C    5 "CHOMEUR         "  18
C    6 "RETRAITE        "  18
C    7 "FEMME AU FOYER  "  18
C    8 "AUTRE   INACTIF "  18
C    0 "NON     APPLIC. "  18
V   19 "STATUT  OCCUP.  LOGEMENT"  92   30  1
C    1 "PROPRIO         "  19
C    2 "LOCAT.          "  19
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C    3 "LOGE    GRATIS  "  19
C    4 "LOCATION VENTE  "  19
C    5 "AUTRE   STATUT  "  19
C    0 "NON     APPLIC. "  19
V   20 "RESULTAT   DE L'ENTREVUE"  92   31  1
C    1 "ACCEPTE         "  20
C    2 "RETICENT        "  20
C    3 "REFUSE  ABS C.M."  20
C    4 "A REFUSE        "  20
C    5 "ABSENCE TEMPO.  "  20
C    6 "AUTRE   RAISON  "  20
C    0 "NON     APPLIC. "  20
V   21 "NUMERO  OBSERV.         "  92   32  2
V   24 "VAGUE D'ENQUETE         "           1
C    1 "VAGUE 1         "  24
C    2 "VAGUE 2         "  24
C    3 "VAGUE 3         "  24
C    4 "VAGUE 4         "  24
V   25 "CODE    AGENT           "           2
C    1 "SIMPORE ARSENE  "  25
C    2 "BEYI DESIRE     "  25
C    3 "OUEDRAOGO HAMIDO"  25
C    4 "YARA HAMADO     "  25
C    5 "SANKARA IDRISSA "  25
C    6 "TOUGOUMA HENRY  "  25
C    7 "NACRO ISSOUF    "  25
C    8 "OUEDRAOGO JOSEPH"  25
C    9 "KIENDRE. FRANCOI"  25
C   10 "KABORE ABDOULAYE"  25
C   11 "KABORE BOUREIMA "  25
C   12 "DABONE          "  25
C   13 "SANOU LASSINA   "  25
C   14 "ZONGO LEOPOLD   "  25
C   15 "SANKARA MOUSSA  "  25
C   16 "OUEDRAOGO BOUREI"  25
C   17 "SANOU NARCISSE  "  25
C   18 "BADO DOMITIEN   "  25
C   19 "BAMBARA ISSA    "  25
C   20 "BAMBARA PASCAL  "  25
C   21 "KABORE LASSANE  "  25
C   22 "ZONGO ABDOULAYE "  25
C   23 "OUEDRAO. VALERE "  25
C   24 "DIALLO HAMIDOU  "  25
C   25 "GUELBEOGO MISSOM"  25
C   26 "TARINGUETIN HAMA"  25
C   27 "TRAORE CHEIK    "  25
C   28 "BATIONO XAVIER  "  25
V  101 "STRATE                  "           1
C    1 "LOTIE           " 101
C    2 "NON     LOTIE   " 101
V  102 "SEQUENT. UP DANS ECHANT."  93    1  2
V  110 "TYPE DE LOGEMENT    CQ92"           1
C    0 "NON      APPLIC " 110
C    1 "APPART.         " 110
C    2 "VILLA   MAIS.IS " 110
C    3 "LOGEMENT CONCES " 110
C    4 "CASE    BARAQUE " 110
C    5 "AUTRE           " 110
C    6 "BARAQUE         " 110
C    7 "AUTRE           " 110
C    9 "NON RENS    CQ9 " 110
V  114 "NATION. CM       CORRIGE"           1
C    1 "NATIONAL        " 114
C    2 "AUTRE   AFRICAIN" 114
C    3 "ETRANGER >>(22) " 114
C    4 "PERS. OI CD >>22" 114
C    0 "NON     APPLIC. " 114
C    9 "NON RENS    CQ92" 114
V  115 "TAILLE  MENAGE  10 CLAS."           2
C    1 "  1     PERS.   " 115
C    2 "  2-3   PERS.   " 115
C    3 "  4-5   PERS.   " 115
C    4 "  6-7   PERS.   " 115
C    5 "  8-9   PERS.   " 115
C   10 "10 PERS. ET +   " 115
C   99 "NON RENS    CQ92" 115
V  116 "SEXE CM          CORRIGE"           1
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C    1 "MASCULIN        " 116
C    2 "FEMININ         " 116
C    0 "NON     APPLIC. " 116
C    9 "NON RENS    CQ92" 116
V  117 "AGE CM  6 CLASSE    TH93"           1
C    0 "NON APP.        " 117
C    1 "MOINS DE 20 ANS " 117
C    2 "20-29   ANS     " 117
C    3 "30-39   ANS     " 117
C    4 "40-49   ANS     " 117
C    9 "NON RENS   CQ92 " 117
C    5 "50-59   ANS     " 117
C    6 "60 ANS  ET PLUS " 117
V  118 "STATUT  PROF. CM CORRIGE"           1
C    1 "SALARIE         " 118
C    2 "INDEP.  AIDE    " 118
C    3 "CHOMEUR         " 118
C    4 "RETRAITE        " 118
C    5 "INACTIF FF      " 118
C    6 "RETRAITE        " 118
C    7 "FEMME AU FOYER  " 118
C    8 "AUTRE   INACTIF " 118
C    0 "NON     APPLIC. " 118
C    9 "NON RENS    CQ92" 118
V  119 "STATOCC LOGEMENT CORRIGE"           1
C    1 "PROPRIO         " 119
C    2 "LOCAT.          " 119
C    3 "GRATIS  AUTRE   " 119
C    4 "LOCATION VENTE  " 119
C    5 "AUTRE   STATUT  " 119
C    0 "NON     APPLIC. " 119
C    9 "NON RENS    CQ92" 119
V  201 "SEXE CM DE CQ02     TH83"           1
C    1 "MASCULIN        " 201
C    2 "FEMININ         " 201
C  " " "NREP TOT ABSTH83" 201
V  202 "AGE  CM DE CQ02     TH83"           2
V  204 "NATIONALITE CM      TH83"           1
C    1 "NATIONAL        " 204
C    2 "AFRICAIN UEMOA  " 204
C    3 "AUTRE   AFRICAIN" 204
C    4 "AUTRE   ETRANGER" 204
C  " " "NREP TOT ABSTH83" 204
V  209 "OCCUPAT.ACTUELLE CM TH83"           1
C  " " "NREP TOT ABSTH83" 209
C    1 "EXERCE  EMPLOI  " 209
C    2 "CHERCHE EMPLOI  " 209
C    3 "ETUDIE          " 209
C    4 "RETRAITE        " 209
C    5 "RENTIER         " 209
C    6 "PERS. AU FOYER  " 209
C    7 "AUTRE   INACTIF " 209
V  215 "STATUT  PROFES.  CM TH83"           1
C  " " "NREP TOT ABSTH83" 215
C    0 "NON APP.        " 215
C    1 "PERS. DE DIRECT." 215
C    2 "CADRE   SUP.    " 215
C    3 "CADRE   MOYEN   " 215
C    4 "EMPLOYE OUV.QUAL" 215
C    5 "  MANOEUVRE     " 215
C    6 "PATRON          " 215
C    7 "COMPTE  PROPRE  " 215
C    8 "APPRENTI        " 215
C    9 "AIDE    FAMILIAL" 215
V  220 "TOTAL   PERSONNE    TH83"           2
V  224 "TAILLE  MENAGE      TH83"           2
C  " " "NREP TOT ABSTH83" 224
C    1 "  1     PERS.   " 224
C    2 "  2-3   PERS.   " 224
C    3 "  4-5   PERS.   " 224
C    4 "  6-7   PERS.   " 224
C    5 "  8-9   PERS.   " 224
C    6 "  10-11 PERS.   " 224
C    7 "  12-15 PERS.   " 224
C    8 "  16-19 PERS.   " 224
C    9 "  20-24 PERS.   " 224
C   10 "25 PERS. ET +   " 224
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V  281 "TYPE DE LOGEMENT    TH83"          1
C  " " "NREP TOT ABSTH83" 281
C    0 "NON     RENS.   " 281
C    1 "APPART.         " 281
C    2 "VILLA 1   NIVEAU" 281
C    3 "VILLA 2 NIV.OU +" 281
C    4 "MAISON  ISOLEE  " 281
C    5 "MAISON  EN BANDE" 281
C    6 "MAISON  DS COUR " 281
C    7 "CASE            " 281
C    8 "BARAQUE         " 281
C    9 "AUTRE   TYPE    " 281
V  284 "STATOCC LOGEMENT    TH83"          1
C  " " "NREP TOT ABSTH83" 284
C    0 "NON     RENS.   " 284
C    1 "PROPRIO.        " 284
C    2 "LOCAT.          " 284
C    3 "GRATUIT         " 284
C    4 "LOC.VTE.        " 284
C    5 "AUTRE           " 284
V  302 "QUINTILE DEPTOT /UC PND "          3
C  " " "NON REP.        " 302
C   20 "Q1 PND  V860    " 302
C   40 "Q2 PND  V860    " 302
C   60 "Q3 PND  V860    " 302
C   80 "Q4 PND  V860    " 302
C  100 "Q5 PND  V860    " 302
V  305 "QUINTILE DEPCONS/UC PND "          3
C  " " "NON REP.        " 305
C   20 "Q1 PND  V873    " 305
C   40 "Q2 PND  V873    " 305
C   60 "Q3 PND  V873    " 305
C   80 "Q4 PND  V873    " 305
C  100 "Q5 PND  V873    " 305
V  308 "QUINTILE DEPALIM/UC PND "          3
C  " " "NON REP.        " 308
C   20 "Q1 PND  V873    " 308
C   40 "Q2 PND  V873    " 308
C   60 "Q3 PND  V873    " 308
C   80 "Q4 PND  V873    " 308
C  100 "Q5 PND  V873    " 308
V  710 "TYPE DE LOGEMENT    CQ92"          1
C  " " "NREP TOT ABSTH83" 710
C    1 "APPART.         " 710
C    2 "VILLA   MAIS.ISO" 710
C    3 "LOGEMENT CONCESS" 710
C    4 "CASE    BARAQUE " 710
C    5 "AUTRE           " 710
C    9 "NON RENS    TH83" 710
V  715 "TAILLE  MENAGE  10 CLAS."          2
C  " " "NREP TOT ABSTH83" 715
C    1 "  1     PERS.   " 715
C    2 "  2-3   PERS.   " 715
C    3 "  4-5   PERS.   " 715
C    4 "  6-7   PERS.   " 715
C    5 "  8-9   PERS.   " 715
C   10 "10 PERS. ET +   " 715
C   99 "NON RENS    CQ92" 715
V  717 "AGE CM  6 CLASSE    TH83"          1
C  " " "NREP TOT ABSTH83" 717
C    1 "MOINS DE 20 ANS " 717
C    2 "20-29   ANS     " 717
C    3 "30-39   ANS     " 717
C    4 "40-49   ANS     " 717
C    5 "50-59   ANS     " 717
C    6 "60 ANS  ET PLUS " 717
C    9 "NON RENS   TH83 " 717
V  718 "STATUT  ECO CM   DE TH83"          1
C  " " "NREP TOT ABSTH83" 718
C    1 "SALARIE         " 718
C    2 "INDEP.  AIDE    " 718
C    3 "CHOMEUR         " 718
C    4 "RETRAITE        " 718
C    5 "INACTIF FF      " 718
C    9 "NON RENS        " 718
V  719 "OCCUP.  LOGEMENT    CQ92"          1
C  " " "NREP TOT ABSTH83" 719
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C    1 "PROPRIO         " 719
C    2 "LOCAT.          " 719
C    3 "GRATIS  AUTRE   " 719
C    9 "NON RENS    CQ92" 719
V  720 "RESULTATCOLLECTE    TH83"           1
C    1 "COMPLET         " 720
C    2 "ABANDON DEPART  " 720
C    3 "ABANDON REFUS   " 720
C    4 "REFUS   PARTIEL " 720
C    5 "REFUS   TOTAL   " 720
C  " " "NREP TOT ABSTH83" 720
V  721 "OPINION ENQUET.     TH83"           1
C    1 "AUCUNE  RETIC.  " 721
C    2 "DES RETICENCES  " 721
C    3 "DES  DISSIMULAT." 721
C  " " "NREP TOT ABSTH83" 721
V  728 "OBSERV. GENERALE    TH83"           1
C    1 "OUI  UNE OBS.   " 728
C    2 "NON, PAS D'OBS. " 728
C  " " "NREP TOT ABSTH83" 728
V  902 "SEQ.    MENAGE  DANS UP "  92   34  3
V  903 "TOTAL   MENAGES DANS UP "  92   37  4
V  906 "PAS DE  TIRAGE  DANS UP "  92   41  6 DEC=4
V  911 "PONDER. TOTALE  INITIALE"           5
V  912 "PONDER. REDRESS. SIMPLE "           5
V  913 "POST    STRATE          "           1
C    1 "PROPRIO LOTIE   " 913
C    2 "PROPRIO NON LOTI" 913
C    3 "LOCAT   LOTIE   " 913
C    4 "LOCAT   NON LOTI" 913
V  914 "COEFF.  REDRESS.V913    "           4 DEC=3
V  915 "PONDER. REDRESS.  V913  "           5
V  920 "BILAN   REPONSE         "           1
C    1 "REPONSE TOTALE  " 920
C    2 "PARTIEL Q+R     " 920
C    3 "PARTIEL Q SEUL  " 920
C    4 "PARTIEL R SEUL  " 920
C    5 "REFUS   COLLECTE" 920
C    6 "REJET   APUREMNT" 920
C    7 "REJET   TRAITMNT" 920
C  " " " V920 NON RENS  " 920
C    8 "V20XV21 NEGATIF " 920
C    9 "V20XV21 INCOHER." 920
V  922 "BILAN   TRAITMT     TH83"           1
C    1 "NON REP TOTALE  " 922
C    2 "REPONDANT       " 922
V  926 "PONDER. V912     NORMEE "           6 DEC=4
V  927 "PONDER. V915    NORMEE  "           6 DEC=4
V  930 "NBRE DE REPOND.         "           1
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NIVEAU STRATE = CALCUL DE PRECISION DES TOTAUX

VARIABLES DU THEME 53 (PREC53BK.DAT)

CE	DEBUT	LONGUE	TYPE-FMT	ORDRE	DEC	VARIABLE	NOM	MODALITES
-1	1	1	N	N		-1	101	STRATE A PRIORI
-1	2	16	N	N		-1	540	V840 LIN VARIANC TERME 1
-1	18	16	N	N		-1	541	V841 LIN VARIANC TERME 1
-1	34	16	N	N		-1	542	V842 LIN VARIANC TERME 1
-1	50	16	N	N		-1	543	V843 LIN VARIANC TERME 1
-1	66	16	N	N		-1	544	V844 LIN VARIANC TERME 1
-1	82	16	N	N		-1	545	V845 LIN VARIANC TERME 1
-1	98	16	N	N		-1	546	V846 LIN VARIANC TERME 1
-1	114	16	N	N		-1	547	V847 LIN VARIANC TERME 1
-1	130	16	N	N		-1	548	V848 LIN VARIANC TERME 1
-1	146	16	N	N		-1	549	V849 LIN VARIANC TERME 1
-1	162	16	N	N		-1	550	V850 LIN VARIANC TERME 1
-1	178	16	N	N		-1	551	V851 LIN VARIANC TERME 1
-1	194	16	N	N		-1	552	V852 LIN VARIANC TERME 1
-1	210	16	N	N		-1	553	V853 LIN VARIANC TERME 1
-1	226	16	N	N		-1	559	V859 LIN VARIANC TERME 1
-1	242	16	N	N		-1	640	V840 LIN DISPERS INTRAUP
-1	258	16	N	N		-1	641	V841 LIN DISPERS INTRAUP
-1	274	16	N	N		-1	642	V842 LIN DISPERS INTRAUP
-1	290	16	N	N		-1	643	V843 LIN DISPERS INTRAUP
-1	306	16	N	N		-1	644	V844 LIN DISPERS INTRAUP
-1	322	16	N	N		-1	645	V845 LIN DISPERS INTRAUP
-1	338	16	N	N		-1	646	V846 LIN DISPERS INTRAUP
-1	354	16	N	N		-1	647	V847 LIN DISPERS INTRAUP
-1	370	16	N	N		-1	648	V848 LIN DISPERS INTRAUP
-1	386	16	N	N		-1	649	V849 LIN DISPERS INTRAUP
-1	402	16	N	N		-1	650	V850 LIN DISPERS INTRAUP
-1	418	16	N	N		-1	651	V851 LIN DISPERS INTRAUP
-1	434	16	N	N		-1	652	V852 LIN DISPERS INTRAUP
-1	450	16	N	N		-1	653	V853 LIN DISPERS INTRAUP
-1	466	16	N	N		-1	659	V859 LIN DISPERS INTRAUP
-1	482	12	N	N		-1	740	V840 ECARTYPE TOTAL
-1	494	12	N	N		-1	741	V841 ECARTYPE TOTAL
-1	506	12	N	N		-1	742	V842 ECARTYPE TOTAL
-1	518	12	N	N		-1	743	V843 ECARTYPE TOTAL
-1	530	12	N	N		-1	744	V844 ECARTYPE TOTAL
-1	542	12	N	N		-1	745	V845 ECARTYPE TOTAL
-1	554	12	N	N		-1	746	V846 ECARTYPE TOTAL
-1	566	12	N	N		-1	747	V847 ECARTYPE TOTAL
-1	578	12	N	N		-1	748	V848 ECARTYPE TOTAL
-1	590	12	N	N		-1	749	V849 ECARTYPE TOTAL
-1	602	12	N	N		-1	750	V850 ECARTYPE TOTAL
-1	614	12	N	N		-1	751	V851 ECARTYPE TOTAL
-1	626	12	N	N		-1	752	V852 ECARTYPE TOTAL
-1	638	12	N	N		-1	753	V853 ECARTYPE TOTAL
-1	650	12	N	N		-1	759	V859 ECARTYPE TOTAL
-1	662	5	N	N		-1	903	TOT.MEN. STRATE (Nh)
-1	667	3	N	N		-1	904	TOT. UP STRATE (Mh)
-1	670	2	N	N		-1	905	TOT. UP ECHANT. (mh)
-1	672	1	N	N		-1	990	PAYS VILLE ENQUETE

LONGUEUR DE L'ENREGISTREMENT 672

REGISTRES PASSES 2

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MODALITES DES VARIABLES DU THEME 53 (PREC53BK.DAT)

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 >*
            1:      RAPPORT DES VARIABLES                               53
V  101 "STRATE  A PRIORI        "  53    1  1
C    1 "LOTIE           " 101
C    2 "NON     LOTIE   " 101
V  540 "V840 LIN VARIANC TERME 1"          16
V  541 "V841 LIN VARIANC TERME 1"          16
V  542 "V842 LIN VARIANC TERME 1"          16
V  543 "V843 LIN VARIANC TERME 1"          16
V  544 "V844 LIN VARIANC TERME 1"          16
V  545 "V845 LIN VARIANC TERME 1"          16
V  546 "V846 LIN VARIANC TERME 1"          16
V  547 "V847 LIN VARIANC TERME 1"          16
V  548 "V848 LIN VARIANC TERME 1"          16
V  549 "V849 LIN VARIANC TERME 1"          16
V  550 "V850 LIN VARIANC TERME 1"          16
V  551 "V851 LIN VARIANC TERME 1"          16
V  552 "V852 LIN VARIANC TERME 1"          16
V  553 "V853 LIN VARIANC TERME 1"          16
V  559 "V859 LIN VARIANC TERME 1"          16
V  640 "V840 LIN DISPERS INTRAUP"          16
V  641 "V841 LIN DISPERS INTRAUP"          16
V  642 "V842 LIN DISPERS INTRAUP"          16
V  643 "V843 LIN DISPERS INTRAUP"          16
V  644 "V844 LIN DISPERS INTRAUP"          16
V  645 "V845 LIN DISPERS INTRAUP"          16
V  646 "V846 LIN DISPERS INTRAUP"          16
V  647 "V847 LIN DISPERS INTRAUP"          16
V  648 "V848 LIN DISPERS INTRAUP"          16
V  649 "V849 LIN DISPERS INTRAUP"          16
V  650 "V850 LIN DISPERS INTRAUP"          16
V  651 "V851 LIN DISPERS INTRAUP"          16
V  652 "V852 LIN DISPERS INTRAUP"          16
V  653 "V853 LIN DISPERS INTRAUP"          16
V  659 "V859 LIN DISPERS INTRAUP"          16
V  740 "V840    ECARTYPE TOTAL  "          12
V  741 "V841    ECARTYPE TOTAL  "          12
V  742 "V842    ECARTYPE TOTAL  "          12
V  743 "V843    ECARTYPE TOTAL  "          12
V  744 "V844    ECARTYPE TOTAL  "          12
V  745 "V845    ECARTYPE TOTAL  "          12
V  746 "V846    ECARTYPE TOTAL  "          12
V  747 "V847    ECARTYPE TOTAL  "          12
V  748 "V848    ECARTYPE TOTAL  "          12
V  749 "V849    ECARTYPE TOTAL  "          12
V  750 "V850    ECARTYPE TOTAL  "          12
V  751 "V851    ECARTYPE TOTAL  "          12
V  752 "V852    ECARTYPE TOTAL  "          12
V  753 "V853    ECARTYPE TOTAL  "          12
V  759 "V859    ECARTYPE TOTAL  "          12
V  903 "TOT.MEN. STRATE  (Nh)   "           5
V  904 "TOT. UP  STRATE  (Mh)   "           3
V  905 "TOT. UP  ECHANT. (mh)   "           2
V  990 "PAYS    VILLE   ENQUETE "           1
C    1 "BENIN   COTONOU " 990
C    2 "BURKINA OUAGA   " 990
C    3 "CIV     ABIDJAN " 990
C    4 "MALI    BAMAKO  " 990
C    5 "NIAMEY  NIGER   " 990
C    6 "TOGO    LOME    " 990
C    7 "SENEGAL DAKAR   " 990
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NIVEAU POST-STRATE = CALCUL DE PRECISION DES TOTAUX

VARIABLES DU THEME 54 (PREC54BK.DAT)

CE	DEBUT	LONGUE	TYPE-FMT	ORDRE	DEC	VARIABLE	NOM	MODALITES
-1	1	12	N	N	-1	40	TOT V840 * V911 POSTRAT
-1	13	12	N	N	-1	41	TOT V841 * V911 POSTRAT
-1	25	12	N	N	-1	42	TOT V842 * V911 POSTRAT
-1	37	12	N	N	-1	43	TOT V843 * V911 POSTRAT
-1	49	12	N	N	-1	44	TOT V844 * V911 POSTRAT
-1	61	12	N	N	-1	45	TOT V845 * V911 POSTRAT
-1	73	12	N	N	-1	46	TOT V846 * V911 POSTRAT
-1	85	12	N	N	-1	47	TOT V847 * V911 POSTRAT
-1	97	12	N	N	-1	48	TOT V848 * V911 POSTRAT
-1	109	12	N	N	-1	49	TOT V849 * V911 POSTRAT
-1	121	12	N	N	-1	50	TOT V850 * V911 POSTRAT
-1	133	12	N	N	-1	51	TOT V851 * V911 POSTRAT
-1	145	12	N	N	-1	52	TOT V852 * V911 POSTRAT
-1	157	12	N	N	-1	53	TOT V853 * V911 POSTRAT
-1	169	12	N	N	-1	59	TOT V859 * V911 POSTRAT
-1	181	1	N	N	-1	913	POST STRATE
-1	182	5	N	N	-1	916	Th ESTIM REPOND POSTRATE
-1	187	5	N	N	-1	917	Nh TOTAL MENAGE POSTRATE
-1	192	4	N	N	3	918	917 /916 Nh/Th
-1	196	1	N	N	-1	990	PAYS VILLE ENQUETE

LONGUEUR DE L'ENREGISTREMENT 196

REGISTRES PASSES 4

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MODALITES DES VARIABLES DU THEME 54 (PREC54BK.DAT)

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 >*
             1:      RAPPORT DES VARIABLES                              54
V   40 "TOT V840 *  V911 POSTRAT"         12
V   41 "TOT V841 *  V911 POSTRAT"         12
V   42 "TOT V842 *  V911 POSTRAT"         12
V   43 "TOT V843 *  V911 POSTRAT"         12
V   44 "TOT V844 *  V911 POSTRAT"         12
V   45 "TOT V845 *  V911 POSTRAT"         12
V   46 "TOT V846 *  V911 POSTRAT"         12
V   47 "TOT V847 *  V911 POSTRAT"         12
V   48 "TOT V848 *  V911 POSTRAT"         12
V   49 "TOT V849 *  V911 POSTRAT"         12
V   50 "TOT V850 *  V911 POSTRAT"         12
V   51 "TOT V851 *  V911 POSTRAT"         12
V   52 "TOT V852 *  V911 POSTRAT"         12
V   53 "TOT V853 *  V911 POSTRAT"         12
V   59 "TOT V859 *  V911 POSTRAT"         12
V  913 "POST    STRATE          "  54    1  1
C    1 "PROPRIO LOTIE    " 913
C    2 "PROPRIO NON LOTI" 913
C    3 "LOCAT   LOTIE    " 913
C    4 "LOCAT   NON LOTI" 913
V  916 "Th ESTIM REPOND POSTRATE"          5
V  917 "Nh TOTAL MENAGE POSTRATE"          5
V  918 "917 /916 Nh/Th          "          4 DEC=3
V  990 "PAYS    VILLE   ENQUETE "          1
C    1 "BENIN   COTONOU " 990
C    2 "BURKINA OUAGA   " 990
C    3 "CIV     ABIDJAN " 990
C    4 "MALI    BAMAKO  " 990
C    5 "NIAMEY  NIGER   " 990
C    6 "TOGO    LOME    " 990
C    7 "SENEGAL DAKAR   " 990
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