

```
FILENAME EXAM "exam.dat" LRECL=6235;  
*** LRECL includes 2 positions for CRLF, assuming use of PC SAS;
```

```
DATA EXAM;  
INFILE EXAM MISSOVER;
```

```
LENGTH  
SEQN      7  
DMPFSEQ   5  
DMPSTAT   3  
DMARETHN  3  
DMARACER  3  
DMAETHNR  3  
HSSEX     3  
HSAGEIR   8  
HSAGEU    3  
HSAITMOR  4  
HSFSIZER  3  
HSHSIZER  3  
DMPCNTYR  3  
DMPFIPSR  3  
DMPMETRO  3  
DMPCREGN  3  
DMPPIR    8  
SDPPHASE  3  
SDPPSU6   4  
SDPSTRA6  4  
SDPPSU1   4  
SDPSTRA1  4  
SDPPSU2   4  
SDPSTRA2  4  
WTPFQX6   8  
WTPFEX6   8  
WTPFHX6   8  
WTPFALG6  8  
WTPFCNS6  8  
WTPFSD6   8  
WTPFMD6   8  
WTPFHSD6  8  
WTPFHMD6  8  
WTPFQX1   8  
WTPFEX1   8  
WTPFHX1   8  
WTPFALG1  8  
WTPFCNS1  8  
WTPFSD1   8
```

WTPFMD1	8
WTPFHSD1	8
WTPFHMD1	8
WTPFQX2	8
WTPFEX2	8
WTPFHX2	8
WTPFALG2	8
WTPFCNS2	8
WTPFSD2	8
WTPFMD2	8
WTPFHSD2	8
WTPFHMD2	8
WTPQRP1	8
WTPQRP2	8
WTPQRP3	8
WTPQRP4	8
WTPQRP5	8
WTPQRP6	8
WTPQRP7	8
WTPQRP8	8
WTPQRP9	8
WTPQRP10	8
WTPQRP11	8
WTPQRP12	8
WTPQRP13	8
WTPQRP14	8
WTPQRP15	8
WTPQRP16	8
WTPQRP17	8
WTPQRP18	8
WTPQRP19	8
WTPQRP20	8
WTPQRP21	8
WTPQRP22	8
WTPQRP23	8
WTPQRP24	8
WTPQRP25	8
WTPQRP26	8
WTPQRP27	8
WTPQRP28	8
WTPQRP29	8
WTPQRP30	8
WTPQRP31	8
WTPQRP32	8
WTPQRP33	8
WTPQRP34	8

WTPQRP35	8
WTPQRP36	8
WTPQRP37	8
WTPQRP38	8
WTPQRP39	8
WTPQRP40	8
WTPQRP41	8
WTPQRP42	8
WTPQRP43	8
WTPQRP44	8
WTPQRP45	8
WTPQRP46	8
WTPQRP47	8
WTPQRP48	8
WTPQRP49	8
WTPQRP50	8
WTPQRP51	8
WTPQRP52	8
WTPXRP1	8
WTPXRP2	8
WTPXRP3	8
WTPXRP4	8
WTPXRP5	8
WTPXRP6	8
WTPXRP7	8
WTPXRP8	8
WTPXRP9	8
WTPXRP10	8
WTPXRP11	8
WTPXRP12	8
WTPXRP13	8
WTPXRP14	8
WTPXRP15	8
WTPXRP16	8
WTPXRP17	8
WTPXRP18	8
WTPXRP19	8
WTPXRP20	8
WTPXRP21	8
WTPXRP22	8
WTPXRP23	8
WTPXRP24	8
WTPXRP25	8
WTPXRP26	8
WTPXRP27	8
WTPXRP28	8

WTPXRP29	8
WTPXRP30	8
WTPXRP31	8
WTPXRP32	8
WTPXRP33	8
WTPXRP34	8
WTPXRP35	8
WTPXRP36	8
WTPXRP37	8
WTPXRP38	8
WTPXRP39	8
WTPXRP40	8
WTPXRP41	8
WTPXRP42	8
WTPXRP43	8
WTPXRP44	8
WTPXRP45	8
WTPXRP46	8
WTPXRP47	8
WTPXRP48	8
WTPXRP49	8
WTPXRP50	8
WTPXRP51	8
WTPXRP52	8
HYAITMO	4
MXPLANG	3
MXPSESSR	3
MXPTIDW	3
MXPAXTMR	4
HXPTIDW	3
HXPAXTMR	4
HXPSESSR	3
PEP1	3
PEP1A1	3
PEP1A2	3
PEP2	3
PEP2A	3
PEP2B	3
PEP3A	3
PEP3A1A	3
PEP3A1B	3
PEP3A2	3
PEP3B1	3
PEP3LARM	3
PEP3RARM	3
PEP3BFL1	3

PEP3BFL2	3
PEP3BFL3	3
PEP3BFL4	3
PEP3BFL5	3
PEP3BFR1	3
PEP3BFR2	3
PEP3BFR3	3
PEP3BFR4	3
PEP3BFR5	3
PEP3B2	3
PEP3LLEG	3
PEP3RLEG	3
PEP3B2TR	3
PEP3B2TL	3
PEP4A	3
PEP4A1	3
PEP4A2	3
PEP4A3	3
PEP4CMC	3
PEP4CMCC	3
PEP4CMCT	3
PEP4CMCS	3
PEP4CMCP	3
PEP4B	3
PEP4BTR1	3
PEP4BTR2	3
PEP4BTR3	3
PEP4BTR4	3
PEP4BTR5	3
PEP4BTL1	3
PEP4BTL2	3
PEP4BTL3	3
PEP4BTL4	3
PEP4BTL5	3
PEP4BSR1	3
PEP4BSR2	3
PEP4BSR3	3
PEP4BSR4	3
PEP4BSR5	3
PEP4BSL1	3
PEP4BSL2	3
PEP4BSL3	3
PEP4BSL4	3
PEP4BSL5	3
PEP4BPR1	3
PEP4BPR2	3

PEP4BPR3	3
PEP4BPR4	3
PEP4BPR5	3
PEP4BPL1	3
PEP4BPL2	3
PEP4BPL3	3
PEP4BPL4	3
PEP4BPL5	3
PEP4CTR2	3
PEP4CTR3	3
PEP4CTR4	3
PEP4CTR5	3
PEP4CTL2	3
PEP4CTL3	3
PEP4CTL4	3
PEP4CTL5	3
PEP4CSR2	3
PEP4CSR3	3
PEP4CSR4	3
PEP4CSR5	3
PEP4CSL2	3
PEP4CSL3	3
PEP4CSL4	3
PEP4CSL5	3
PEP4CPR2	3
PEP4CPR3	3
PEP4CPR4	3
PEP4CPR5	3
PEP4CPL2	3
PEP4CPL3	3
PEP4CPL4	3
PEP4CPL5	3
PEP4DTR1	3
PEP4DTR2	3
PEP4DTR3	3
PEP4DTR4	3
PEP4DTR5	3
PEP4DTL1	3
PEP4DTL2	3
PEP4DTL3	3
PEP4DTL4	3
PEP4DTL5	3
PEP4DSR1	3
PEP4DSR2	3
PEP4DSR3	3
PEP4DSR4	3

PEP4DSR5	3
PEP4DSL1	3
PEP4DSL2	3
PEP4DSL3	3
PEP4DSL4	3
PEP4DSL5	3
PEP4DPR1	3
PEP4DPR2	3
PEP4DPR3	3
PEP4DPR4	3
PEP4DPR5	3
PEP4DPL1	3
PEP4DPL2	3
PEP4DPL3	3
PEP4DPL4	3
PEP4DPL5	3
PEP4CMCJ	3
PEP4E1	3
PEP4E1A	3
PEP4E1B	3
PEP4E1C	3
PEP4E1D	3
PEP4E1E	3
PEP4E1F	3
PEP5R	3
PEP6A	3
PEP6B	3
PEP6C	3
PEP6DR	3
PEP6E	3
PEP6F	3
PEP6G1	3
PEP6G2	3
PEP6G3	3
PEP6G4	3
PEP6H1	3
PEP6H2	3
PEP6H3	3
PEP6H4	3
PEP6I1	3
PEP6I2	3
PEP6I3	3
PEP6I4	3
PEPMNK1R	3
PEPNOK1R	3
PEPMNK5R	3

PEPNOK5R	3
PEP7	3
PEP7A1R	3
PEP7A1L	3
PEP7A2R	3
PEP7A2L	3
PEP8	3
PEP8A	3
PEP8B	3
PEP9	3
PEP9A	3
PEP9B	3
PEP9C	3
PEP9D	3
PEP9E	3
PEP10	3
PEP10MTR	3
PEP10MTL	3
PEP10MSR	3
PEP10MSL	3
PEP10MPR	3
PEP10MPL	3
PEP10ITR	3
PEP10ITL	3
PEP10ISR	3
PEP10ISL	3
PEP10IPR	3
PEP10IPL	3
PEP10B	3
PEP10B1	3
PEP10B2	3
PEP10B3	3
PEP10B4	3
PEP10B5	3
PEP10B6	3
PEP10C	3
PEP10C1	3
PEP10C2	3
PEP11A1	3
PEP11A2	3
PEP11B1	3
PEP11B2	3
PEP11B3	3
PEP13A	3
PEP13B	3
PEP13C	3

PEP13D	3
PEP13E1A	3
PEP13E1B	3
PEP13E2A	3
PEP13E2B	3
PEP13E3A	3
PEP13E3B	3
PEP13E4A	3
PEP13E4B	3
PEP13E5A	3
PEP13E5B	3
PEP13F1A	3
PEP13F1B	3
PEPLEVEL	3
PEPTECH	4
BMPTECH1	4
BMPWT	8
BMPWTFLG	3
BMPWTLBS	8
BMPSRWL	4
BMPBMI	8
BMPHT	8
BMPHTFLG	3
BMPHTIN	8
BMPRECUM	8
BMPRECFL	3
BMPSIHT	8
BMPSRHIS	3
BMPLEG	8
BMPKNEE	8
BMPARML	8
BMPBIAC	8
BMPBIIL	8
BMPELB	8
BMPWRIST	8
BMPHEAD	8
BMPARMC	8
BMPWAIST	8
BMPBUTTO	8
BMPWHR	8
BMPTHICI	8
BMPTRI	8
BMPSUB	8
BMPSUP	8
BMPTHI	8
PEPPREG	3

PEPPACE	3
PEP12A1	4
PEP12B1	4
DRPSTAT	3
DRPRDAY	3
DRPRESF	3
DRPLANG	3
DRPIID	3
DRPQ1	3
DRPQ2A	3
DRPQ3	3
DRPQ4	3
DRPQ5	3
DRPQ6	3
DRPQ7	3
DRPQ8	3
DRPQ9	3
DRPQ10	3
DRPQ11	3
DRPQ12	3
DRPGW	4
DRPNWATE	4
DRPNKCAL	4
DRPNPROT	8
DRPNTFAT	8
DRPNSFAT	8
DRPNMFAT	8
DRPNPFAT	8
DRPNCHOL	3
DRPNCARB	8
DRPNFIBE	8
DRPNALCO	3
DRPNVAIU	4
DRPNVARE	4
DRPNCARO	4
DRPNVE	8
DRPNVC	3
DRPNVB1	8
DRPNVB2	8
DRPNNIAC	8
DRPNVB6	8
DRPNFOLA	4
DRPNVB12	8
DRPNCALC	4
DRPNPHOS	4
DRPNMAGN	3

DRPNIRON	8
DRPNZINC	8
DRPNCOPP	8
DRPNSODI	4
DRPNPOTA	4
DRPNKF	8
DRPNKSF	8
DRPNKMF	8
DRPNKPF	8
DRPNKP	8
DRPNKC	8
DRPNKA	8
MPPA1	3
MPPA2	3
MPPA3	3
MPPA4	3
MPPB1	3
MPPB2	3
MPPB3	3
MPPB4	3
MPPB5	3
MPPB6	3
MPPB7S	4
MPPC1	3
MPPC2A	3
MPPC2B	3
MPPC2C	3
MPPC2D	3
MPPC2E	3
MPPC2F	3
MPPC2G	3
MPPC2H	3
MPPC2I	3
MPPC2J	3
MPPC2K	3
MPPC2L	3
MPPC2M	3
MPPC2N	3
MPPC2O	3
MPPD1A	3
MPPEXMNR	3
DEPEXFLG	3
DEPEXMNR	3
DEPUQUAD	3
DEPLQUAD	3
DEPMEDXC	3

DEPEDENT	3
DEPCCFLG	3
DEPRSFLG	3
DEPRCFLG	3
DEPTRFLG	3
DEPGNFLG	3
DEPCLFLG	3
DEPCJFLG	3
DEPPCFLG	3
DEPLAFLG	3
DEPDQFLG	3
DEPNURSC	3
DEPDMFS1	3
DEPDMFS2	3
DEPDFSP	3
DEPDFSDC	3
DEPDFTDC	3
DEPDMFT1	3
DEPDMFT2	3
DEPCS1	3
DEPCS2	3
DEPCS3	3
DEPCS4	3
DEPCS5	3
DEPCS6	3
DEPCS7	3
DEPCS8	3
DEPCS9	3
DEPCS10	3
DEPCS11	3
DEPCS12	3
DEPCS13	3
DEPCS14	3
DEPCS15	3
DEPCS16	3
DEPCS17	3
DEPCS18	3
DEPCS19	3
DEPCS20	3
DEPCS21	3
DEPCS22	3
DEPCS23	3
DEPCS24	3
DEPCS25	3
DEPCS26	3
DEPCS27	3

DEPCS28	3
DEPCS29	3
DEPCS30	3
DEPCS31	3
DEPCS32	3
DEPCS33	3
DEPCS34	3
DEPCS35	3
DEPCS36	3
DEPCS37	3
DEPCS38	3
DEPCS39	3
DEPCS40	3
DEPCS41	3
DEPCS42	3
DEPCS43	3
DEPCS44	3
DEPCS45	3
DEPCS46	3
DEPCS47	3
DEPCS48	3
DEPCS49	3
DEPCS50	3
DEPCS51	3
DEPCS52	3
DEPCS53	3
DEPCS54	3
DEPCS55	3
DEPCS56	3
DEPCS57	3
DEPCS58	3
DEPCS59	3
DEPCS60	3
DEPCS61	3
DEPCS62	3
DEPCS63	3
DEPCS64	3
DEPCS65	3
DEPCS66	3
DEPCS67	3
DEPCS68	3
DEPCS69	3
DEPCS70	3
DEPCS71	3
DEPCS72	3
DEPCS73	3

DEPCS74	3
DEPCS75	3
DEPCS76	3
DEPCS77	3
DEPCS78	3
DEPCS79	3
DEPCS80	3
DEPCS81	3
DEPCS82	3
DEPCS83	3
DEPCS84	3
DEPCS85	3
DEPCS86	3
DEPCS87	3
DEPCS88	3
DEPCS89	3
DEPCS90	3
DEPCS91	3
DEPCS92	3
DEPCS93	3
DEPCS94	3
DEPCS95	3
DEPCS96	3
DEPCS97	3
DEPCS98	3
DEPCS99	3
DEPCS100	3
DEPCS101	3
DEPCS102	3
DEPCS103	3
DEPCS104	3
DEPCS105	3
DEPCS106	3
DEPCS107	3
DEPCS108	3
DEPCS109	3
DEPCS110	3
DEPCS111	3
DEPCS112	3
DEPCS113	3
DEPCS114	3
DEPCS115	3
DEPCS116	3
DEPCS117	3
DEPCS118	3
DEPCS119	3

DEPCS120	3
DEPCS121	3
DEPCS122	3
DEPCS123	3
DEPCS124	3
DEPCS125	3
DEPCS126	3
DEPCS127	3
DEPCS128	3
DEPCS129	3
DEPCS130	3
DEPCS131	3
DEPCS132	3
DEPCS133	3
DEPCS134	3
DEPCS135	3
DEPCS136	3
DEPCS137	3
DEPCS138	3
DEPCS139	3
DEPCS140	3
DEPCT1	3
DEPCT2	3
DEPCT3	3
DEPCT4	3
DEPCT5	3
DEPCT6	3
DEPCT7	3
DEP3M1	3
DEPCT8	3
DEPCT9	3
DEPCT10	3
DEPCT11	3
DEPCT12	3
DEPCT13	3
DEPCT14	3
DEP3M2	3
DEPCT15	3
DEPCT16	3
DEPCT17	3
DEPCT18	3
DEPCT19	3
DEPCT20	3
DEPCT21	3
DEP3M3	3
DEPCT22	3

DEPCT23	3
DEPCT24	3
DEPCT25	3
DEPCT26	3
DEPCT27	3
DEPCT28	3
DEP3M4	3
DEPSE1	3
DEPSE2	3
DEPSE3	3
DEPSE4	3
DEPSE5	3
DEPSE6	3
DEPSE7	3
DEPSE8	3
DEPSE9	3
DEPSE10	3
DEPSE11	3
DEPSE12	3
DEPSE13	3
DEPSE14	3
DEPSE15	3
DEPSE16	3
DEPSE17	3
DEPSE18	3
DEPSE19	3
DEPSE20	3
DEPSE21	3
DEPSE22	3
DEPSE23	3
DEPSE24	3
DEPSE25	3
DEPSE26	3
DEPSE27	3
DEPSE28	3
DEPRS1	3
DEPRS2	3
DEPRS3	3
DEPRS4	3
DEPRS5	3
DEPRS6	3
DEPRS7	3
DEPRS8	3
DEPRS9	3
DEPRS10	3
DEPRS11	3

DEPRS12	3
DEPRS13	3
DEPRS14	3
DEPRS15	3
DEPRS16	3
DEPRS17	3
DEPRS18	3
DEPRS19	3
DEPRS20	3
DEPRS21	3
DEPRS22	3
DEPRS23	3
DEPRS24	3
DEPRS25	3
DEPRS26	3
DEPRS27	3
DEPRS28	3
DEPRS29	3
DEPRS30	3
DEPRS31	3
DEPRS32	3
DEPRS33	3
DEPRS34	3
DEPRS35	3
DEPRS36	3
DEPRS37	3
DEPRS38	3
DEPRS39	3
DEPRS40	3
DEPRS41	3
DEPRS42	3
DEPRS43	3
DEPRS44	3
DEPRS45	3
DEPRS46	3
DEPRS47	3
DEPRS48	3
DEPRS49	3
DEPRS50	3
DEPRS51	3
DEPRS52	3
DEPRS53	3
DEPRS54	3
DEPRS55	3
DEPRS56	3
DEPRS57	3

DEPRS58	3
DEPRS59	3
DEPRS60	3
DEPRS61	3
DEPRS62	3
DEPRS63	3
DEPRS64	3
DEPRS65	3
DEPRS66	3
DEPRS67	3
DEPRS68	3
DEPRS69	3
DEPRS70	3
DEPRS71	3
DEPRS72	3
DEPRS73	3
DEPRS74	3
DEPRS75	3
DEPRS76	3
DEPRS77	3
DEPRS78	3
DEPRS79	3
DEPRS80	3
DEPRS81	3
DEPRS82	3
DEPRS83	3
DEPRS84	3
DEPRS85	3
DEPRS86	3
DEPRS87	3
DEPRS88	3
DEPRS89	3
DEPRS90	3
DEPRS91	3
DEPRS92	3
DEPRS93	3
DEPRS94	3
DEPRS95	3
DEPRS96	3
DEPRS97	3
DEPRS98	3
DEPRS99	3
DEPRS100	3
DEPRS101	3
DEPRS102	3
DEPRS103	3

DEPRS104	3
DEPRS105	3
DEPRS106	3
DEPRS107	3
DEPRS108	3
DEPRS109	3
DEPRS110	3
DEPRS111	3
DEPRS112	3
DEPUGN1	3
DEPUGN2	3
DEPUGN3	3
DEPUGN4	3
DEPUGN5	3
DEPUGN6	3
DEPUGN7	3
DEPUGN8	3
DEPUGN9	3
DEPUGN10	3
DEPUGN11	3
DEPUGN12	3
DEPUGN13	3
DEPUGN14	3
DEPLGN1	3
DEPLGN2	3
DEPLGN3	3
DEPLGN4	3
DEPLGN5	3
DEPLGN6	3
DEPLGN7	3
DEPLGN8	3
DEPLGN9	3
DEPLGN10	3
DEPLGN11	3
DEPLGN12	3
DEPLGN13	3
DEPLGN14	3
DEPUCL1	3
DEPUCL2	3
DEPUCL3	3
DEPUCL4	3
DEPUCL5	3
DEPUCL6	3
DEPUCL7	3
DEPUCL8	3
DEPUCL9	3

DEPUCL10	3
DEPUCL11	3
DEPUCL12	3
DEPUCL13	3
DEPUCL14	3
DEPLCL1	3
DEPLCL2	3
DEPLCL3	3
DEPLCL4	3
DEPLCL5	3
DEPLCL6	3
DEPLCL7	3
DEPLCL8	3
DEPLCL9	3
DEPLCL10	3
DEPLCL11	3
DEPLCL12	3
DEPLCL13	3
DEPLCL14	3
DEPUMCJ1	3
DEPUMPC1	3
DEPUBCJ1	3
DEPUBPC1	3
DEPUMCJ2	3
DEPUMPC2	3
DEPUBCJ2	3
DEPUBPC2	3
DEPUMCJ3	3
DEPUMPC3	3
DEPUBCJ3	3
DEPUBPC3	3
DEPUMCJ4	3
DEPUMPC4	3
DEPUBCJ4	3
DEPUBPC4	3
DEPUMCJ5	3
DEPUMPC5	3
DEPUBCJ5	3
DEPUBPC5	3
DEPUMCJ6	3
DEPUMPC6	3
DEPUBCJ6	3
DEPUBPC6	3
DEPUMCJ7	3
DEPUMPC7	3
DEPUBCJ7	3

DEPUBPC7	3
DEPLMCJ1	3
DEPLMPC1	3
DEPLBCJ1	3
DEPLBPC1	3
DEPLMCJ2	3
DEPLMPC2	3
DEPLBCJ2	3
DEPLBPC2	3
DEPLMCJ3	3
DEPLMPC3	3
DEPLBCJ3	3
DEPLBPC3	3
DEPLMCJ4	3
DEPLMPC4	3
DEPLBCJ4	3
DEPLBPC4	3
DEPLMCJ5	3
DEPLMPC5	3
DEPLBCJ5	3
DEPLBPC5	3
DEPLMCJ6	3
DEPLMPC6	3
DEPLBCJ6	3
DEPLBPC6	3
DEPLMCJ7	3
DEPLMPC7	3
DEPLBCJ7	3
DEPLBPC7	3
DEPUMLA1	3
DEPUBLA1	3
DEPUMLA2	5
DEPUBLA2	3
DEPUMLA3	3
DEPUBLA3	3
DEPUMLA4	3
DEPUBLA4	3
DEPUMLA5	3
DEPUBLA5	3
DEPUMLA6	3
DEPUBLA6	3
DEPUMLA7	3
DEPUBLA7	3
DEPLMLA1	3
DEPLBLA1	3
DEPLMLA2	3

DEPLBLA2	3
DEPLMLA3	3
DEPLBLA3	3
DEPLMLA4	3
DEPLBLA4	3
DEPLMLA5	3
DEPLBLA5	3
DEPLMLA6	3
DEPLBLA6	3
DEPLMLA7	3
DEPLBLA7	3
DEPUB2MF	3
DEPUB2DF	3
DEPUM1MF	3
DEPUM1BF	3
DEPUM1DF	3
DEPUM2MF	3
DEPUM2BF	3
DEPUM2DF	3
DEPLM1LF	3
DEPLM1BF	3
DEPLM2LF	3
DEPLM2BF	3
DEPNUMLS	3
DEPSTLC1	\$6
DEPSTD1	3
DEPSMRQ1	3
DEPSMTK1	3
DEPYEAS1	3
DEPHYPH1	3
DEPCDRQ1	3
DEPSTXT1	3
DEPSTLN1	3
DEPSTWD1	3
DEPSTHT1	3
DEPSTMF1	3
DEPSTCL1	\$3
DEPSTCS1	3
DEPSTPN1	3
DEPSTPD1	3
DEPSTHS1	3
DEPSTLC2	\$6
DEPSTD2	3
DEPSMRQ2	3
DEPSMTK2	3
DEPYEAS2	3

DEPHYPH2	3
DEPCDRQ2	3
DEPSTXT2	3
DEPSTLN2	3
DEPSTWD2	3
DEPSTHT2	3
DEPSTMF2	3
DEPSTCL2	\$3
DEPSTCS2	3
DEPSTPN2	3
DEPSTPD2	3
DEPSTHS2	3
DEPSTLC3	\$6
DEPSTD3	3
DEPSMRQ3	3
DEPSMTK3	3
DEPYEAS3	3
DEPHYPH3	3
DEPCDRQ3	3
DEPSTXT3	3
DEPSTLN3	3
DEPSTWD3	3
DEPSTHT3	3
DEPSTMF3	3
DEPSTCL3	\$3
DEPSTCS3	3
DEPSTPN3	3
DEPSTPD3	3
DEPSTHS3	3
DEPSTLC4	\$6
DEPSTD4	3
DEPSMRQ4	3
DEPSMTK4	3
DEPYEAS4	3
DEPHYPH4	3
DEPCDRQ4	3
DEPSTXT4	3
DEPSTLN4	3
DEPSTWD4	3
DEPSTHT4	3
DEPSTMF4	3
DEPSTCL4	\$3
DEPSTCS4	3
DEPSTPN4	3
DEPSTPD4	3
DEPSTHS4	3

DEPSTLC5	\$6
DEPSTD5	3
DEPSMRQ5	3
DEPSMTK5	3
DEPYEAS5	3
DEPHYPH5	3
DEPCDRQ5	3
DEPSTXT5	3
DEPSTLN5	3
DEPSTWD5	3
DEPSTHT5	3
DEPSTMF5	3
DEPSTCL5	\$3
DEPSTCS5	3
DEPSTPN5	3
DEPSTPD5	3
DEPSTHS5	3
DEPSTOT5	\$30
DEPSTLC6	\$6
DEPSTD6	3
DEPSMRQ6	3
DEPSMTK6	3
DEPYEAS6	3
DEPHYPH6	3
DEPCDRQ6	3
DEPSTXT6	3
DEPSTLN6	3
DEPSTWD6	3
DEPSTHT6	3
DEPSTMF6	3
DEPSTCL6	\$3
DEPSTCS6	3
DEPSTPN6	3
DEPSTPD6	3
DEPSTHS6	3
DEPSTOT6	\$30
DEPRTC1	3
DEPRTC2	3
DEPRTC3	3
DEPRTC4	3
DEPRTC5	3
DEPRTC6	3
DEPRTC7	3
DEPRTC8	3
DEPRTC9	3
DEPRTC10	3

DEPRTC11	3
DEPRTC12	3
DEPRTC13	3
DEPRTC14	3
DEPRTC15	3
DEPRTC16	3
DEPRTC17	3
DEPRTC18	3
DEPRTC19	3
DEPRTC20	3
DEPRTC21	3
DEPRTC22	3
DEPRTC23	3
DEPRTC24	3
DEPRTC25	3
DEPRTC26	3
DEPRTC27	3
DEPRTC28	3
DEPUTRA1	3
DEPUTRA2	3
DEPUTRA3	3
DEPUTRA4	3
DEPLTRA1	3
DEPLTRA2	3
DEPLTRA3	3
DEPLTRA4	3
DEPUAL1	3
DEPUAL2	3
DEPUAL3	3
DEPUAL4	3
DEPUAL5	3
DEPLAL1	3
DEPLAL2	3
DEPLAL3	3
DEPLAL4	3
DEPLAL5	3
DEPDIA5	3
DEPXBITE	3
DEPOVJET	3
DEPOPB	3
DEPOVB	3
DEPDQU1	3
DEPDQU2	3
DEPDQU3	3
DEPDQU4	3
DEPDQL1	3

DEPDQL2	3
DEPDQL3	3
DEPDQL4	3
DEPUPTYP	3
DEPUPAI	3
DEPUPAW	3
DEPUPARL	3
DEPUPAS	3
DEPUPART	3
DEPLPTYP	3
DEPLPAI	3
DEPLPAW	3
DEPLPARL	3
DEPLPAS	3
DEPLPART	3
ALPQ1	3
ALPQ2	3
ALPQ3	3
ALPQ4	3
ALPQ5	3
ALPNEGAR	3
ALPNEGFL	3
ALPNEGFW	3
ALPNEGCN	3
ALPNEGWL	3
ALPNEGWW	3
ALPWHIAR	3
ALPWHIFL	3
ALPWHIFW	3
ALPWHICN	3
ALPWHIWL	3
ALPWHIWW	3
ALPCATAR	3
ALPCATFL	3
ALPCATFW	3
ALPCATCN	3
ALPCATWL	3
ALPCATWW	3
ALPMITAR	3
ALPMITFL	3
ALPMITFW	3
ALPMITCN	3
ALPMITWL	3
ALPMITWW	3
ALPALTAR	3
ALPALTFL	3

ALPALTFW	3
ALPALTCN	3
ALPALTWL	3
ALPALTWW	3
ALPRYEAR	3
ALPRYEFL	3
ALPRYEFW	3
ALPRYECN	3
ALPRYEWL	3
ALPRYEWV	3
ALPPEAAR	3
ALPPEAFL	3
ALPPEAFW	3
ALPPEACN	3
ALPPEAWL	3
ALPPEAWV	3
ALPTHIAR	3
ALPTHIFL	3
ALPTHIFW	3
ALPTHICN	3
ALPTHIWL	3
ALPTHIWW	3
ALPCOCAR	3
ALPCOCFL	3
ALPCOCFW	3
ALPCOCCN	3
ALPCOCWL	3
ALPCOCWW	3
ALPBERAR	3
ALPBERFL	3
ALPBERFW	3
ALPBERCN	3
ALPBERWL	3
ALPBERWW	3
ALPRAGAR	3
ALPRAGFL	3
ALPRAGFW	3
ALPRAGCN	3
ALPRAGWL	3
ALPRAGWW	3
ALPPSCAR	3
ALPPSCFL	3
ALPPSCFW	3
ALPPSCCN	3
ALPPSCWL	3
ALPPSCWW	3

ALPTECH1	4
ALPTECH2	4
AUPA1	3
AUPA2	3
AUPA3	3
AUPA4	3
AUPA5	3
AUPA6	3
AUPA7	3
AUPA8	3
AUPA9	3
AUPA10	3
AUPAUD01	4
AUPB1A1	3
AUPB1A2	3
AUPB1A3	3
AUPB1A4	3
AUPB1A5	3
AUPB1A6	3
AUPB1A7	3
AUPB1A8	3
AUPB2A1	3
AUPB2A2	3
AUPB2A3	3
AUPB2A4	3
AUPB2A5	3
AUPB2A6	3
AUPB2A7	3
AUPB2A8	3
AUPAUD02	4
AUPB1C1	3
AUPB1C2	3
AUPB1C3	3
AUPB1C4	3
AUPB1C5	3
AUPB1C6	3
AUPB1C7	3
AUPB1C8	3
AUPB2C1	3
AUPB2C2	3
AUPB2C3	3
AUPB2C4	3
AUPB2C5	3
AUPB2C6	3
AUPB2C7	3
AUPB2C8	3

AUPTECH	4
TYPCMPLL	8
TYPCMPLR	8
TYPPRSPL	4
TYPPRSPR	4
TYPVOLL	8
TYPVOLR	8
TYPRFXL	3
TYPRFXR	3
TYPC000L	8
TYPC001L	8
TYPC002L	8
TYPC003L	8
TYPC004L	8
TYPC005L	8
TYPC006L	8
TYPC007L	8
TYPC008L	8
TYPC009L	8
TYPC010L	8
TYPC011L	8
TYPC012L	8
TYPC013L	8
TYPC014L	8
TYPC015L	8
TYPC016L	8
TYPC017L	8
TYPC018L	8
TYPC019L	8
TYPC020L	8
TYPC021L	8
TYPC022L	8
TYPC023L	8
TYPC024L	8
TYPC025L	8
TYPC026L	8
TYPC027L	8
TYPC028L	8
TYPC029L	8
TYPC030L	8
TYPC031L	8
TYPC032L	8
TYPC033L	8
TYPC034L	8
TYPC035L	8
TYPC036L	8

TYPC037L	8
TYPC038L	8
TYPC039L	8
TYPC040L	8
TYPC041L	8
TYPC042L	8
TYPC043L	8
TYPC044L	8
TYPC045L	8
TYPC046L	8
TYPC047L	8
TYPC048L	8
TYPC049L	8
TYPC050L	8
TYPC051L	8
TYPC052L	8
TYPC053L	8
TYPC054L	8
TYPC055L	8
TYPC056L	8
TYPC057L	8
TYPC058L	8
TYPC059L	8
TYPC060L	8
TYPC061L	8
TYPC062L	8
TYPC063L	8
TYPC064L	8
TYPC065L	8
TYPC066L	8
TYPC067L	8
TYPC068L	8
TYPC069L	8
TYPC070L	8
TYPC071L	8
TYPC072L	8
TYPC073L	8
TYPC074L	8
TYPC075L	8
TYPC076L	8
TYPC077L	8
TYPC078L	8
TYPC079L	8
TYPC080L	8
TYPC081L	8
TYPC082L	8

TYPC083L	8
TYPC084L	8
TYPC085L	8
TYPC086L	8
TYPC087L	8
TYPC088L	8
TYPC089L	8
TYPC090L	8
TYPC091L	8
TYPC092L	8
TYPC093L	8
TYPC094L	8
TYPC095L	8
TYPC096L	8
TYPC097L	8
TYPC098L	8
TYPC099L	8
TYPC100L	8
TYPC101L	8
TYPC102L	8
TYPC103L	8
TYPC104L	8
TYPC105L	8
TYPC106L	8
TYPC107L	8
TYPC108L	8
TYPC109L	8
TYPC110L	8
TYPC111L	8
TYPC112L	8
TYPC113L	8
TYPC114L	8
TYPC115L	8
TYPC116L	8
TYPC117L	8
TYPC118L	8
TYPC119L	8
TYPC120L	8
TYPC000R	8
TYPC001R	8
TYPC002R	8
TYPC003R	8
TYPC004R	8
TYPC005R	8
TYPC006R	8
TYPC007R	8

TYPC008R	8
TYPC009R	8
TYPC010R	8
TYPC011R	8
TYPC012R	8
TYPC013R	8
TYPC014R	8
TYPC015R	8
TYPC016R	8
TYPC017R	8
TYPC018R	8
TYPC019R	8
TYPC020R	8
TYPC021R	8
TYPC022R	8
TYPC023R	8
TYPC024R	8
TYPC025R	8
TYPC026R	8
TYPC027R	8
TYPC028R	8
TYPC029R	8
TYPC030R	8
TYPC031R	8
TYPC032R	8
TYPC033R	8
TYPC034R	8
TYPC035R	8
TYPC036R	8
TYPC037R	8
TYPC038R	8
TYPC039R	8
TYPC040R	8
TYPC041R	8
TYPC042R	8
TYPC043R	8
TYPC044R	8
TYPC045R	8
TYPC046R	8
TYPC047R	8
TYPC048R	8
TYPC049R	8
TYPC050R	8
TYPC051R	8
TYPC052R	8
TYPC053R	8

TYPC054R	8
TYPC055R	8
TYPC056R	8
TYPC057R	8
TYPC058R	8
TYPC059R	8
TYPC060R	8
TYPC061R	8
TYPC062R	8
TYPC063R	8
TYPC064R	8
TYPC065R	8
TYPC066R	8
TYPC067R	8
TYPC068R	8
TYPC069R	8
TYPC070R	8
TYPC071R	8
TYPC072R	8
TYPC073R	8
TYPC074R	8
TYPC075R	8
TYPC076R	8
TYPC077R	8
TYPC078R	8
TYPC079R	8
TYPC080R	8
TYPC081R	8
TYPC082R	8
TYPC083R	8
TYPC084R	8
TYPC085R	8
TYPC086R	8
TYPC087R	8
TYPC088R	8
TYPC089R	8
TYPC090R	8
TYPC091R	8
TYPC092R	8
TYPC093R	8
TYPC094R	8
TYPC095R	8
TYPC096R	8
TYPC097R	8
TYPC098R	8
TYPC099R	8

TYPC100R	8
TYPC101R	8
TYPC102R	8
TYPC103R	8
TYPC104R	8
TYPC105R	8
TYPC106R	8
TYPC107R	8
TYPC108R	8
TYPC109R	8
TYPC110R	8
TYPC111R	8
TYPC112R	8
TYPC113R	8
TYPC114R	8
TYPC115R	8
TYPC116R	8
TYPC117R	8
TYPC118R	8
TYPC119R	8
TYPC120R	8
TYPTECH	4
WWPMRSR	3
WWPRRSR	3
WWPMSSR	3
WWPRSSR	3
WWPMSCSR	3
WWPRSCSR	3
WWPBSCSR	3
WWPDSCSR	3
WWPLANG	3
WWPTECH	4
SPPQ1	8
SPPQ2	8
SPPQ3	8
SPPQ4	8
SPPQ5	8
HXPEJ6A2	8
SPPTech1	8
SPPTRIAL	8
SPPPEAK	8
SPPFEV05	8
SPPFEV1	8
SPPFEV3	8
SPPFEV6	8
SPPFVC	8

SPPMMEF	8
SPPTYPE	8
SPPREPRO	8
SPPRELIA	8
SPPMANEU	8
SPPTIME	\$5
SPPEXPIR	8
SPPFEF75	8
SPPTEMP	8
MYP A1	3
MYP A2	3
MYP A3	3
MYP B1	3
MYP B2	3
MYP B3	3
MYP B4	3
MYP B5	3
MYP B6R	3
MYP B7R	3
MYP B8	3
MYP B9S	3
MYP B10	3
MYP B11	3
MYP B12	3
MYP B13S	3
MYP B14	3
MYP B15	3
MYP B16	3
MYP B17	3
MYP B18	3
MYP B19	3
MYP B20	3
MYP B21AS	3
MYP B21CS	3
MYP B22A	3
MYP B22B	3
MYP B23	3
MYP B24	3
MYP B25	3
MYP B26	3
MYP B27A	3
MYP B27B	3
MYP B28	3
MYP B29	3
MYP C1A	3
MYP C2	3

MYP3	3
MYP4	3
MYP5	3
MYP6	3
MYP7S	3
MYP8S	4
MYP9R	3
MYP10	3
MYP11	3
MYP12	3
MYP13R	3
MYP14	3
MYP15	3
MYP16	3
MYP17	3
MYP18	3
MYP19	3
MYP20	3
MYP21	3
MYP22	3
MYP23S	4
MYP24	3
MYP25	3
MYP26	3
MYP27R	3
MYP28	3
MYPD1	3
MYPD2	3
MYPD3	3
MYPD4	3
MYPD5	3
MYPE1	3
MYPE2	3
MYPE3	3
MYPE4	3
MYPE5	3
MYPE6	3
MYPE7A	3
MYPE7B	3
MYPE7C	3
MYPE7D	3
MYPE7E	3
MYPE7F	3
MYPE7G	3
MYPE7H	3
MYPE7I	3

MYPE7J	3
MYPE7K	3
MYPF1	3
MYPF2	3
MYPF3S	3
MYPF4	3
MYPF5S	3
MYPF6S	3
MYPF7	3
MYPF8	3
MYPF9	3
MYPF10	3
MYPF11	3
MYPF12	3
MYPH1	3
MYPH2	3
MYPH3	3
MYPEXMNR	3
FFP1AS	3
FFP1BS	3
FFP1D1	3
FFP1ES	3
FFP1FS	3
FFP1GS	3
FFP1HS	3
FFP1IS	3
FFP2AS	3
FFP2BS	3
FFP2CS	3
FFP2DS	3
FFP2ES	3
FFP2FS	3
FFP2GS	3
FFP2HS	3
FFP2IS	3
FFP2JS	3
FFP3AS	3
FFP3BS	3
FFP3CS	3
FFP3DS	3
FFP3ES	3
FFP3FS	3
FFP4AS	3
FFP4BS	3
FFP4CS	3
FFP4DS	3

FFP4ES	3
FFP4FS	3
FFP4GS	3
FFP4HS	3
FFP4IS	3
FFP4JS	3
FFP4KS	3
FFP4LS	3
FFP5AS	3
FFP5BS	3
FFP5CS	3
FFP5DS	3
FFP5ES	3
FFP5FS	3
FFP5GS	3
FFP5HS	3
FFP5IS	3
FFP5JS	3
FFP5KS	3
FFP5LS	3
FFP6AS	3
FFP6BS	3
FFP6CS	3
FFP6DS	3
FFP6ES	3
FFP6FS	3
FFP6GS	3
FFP6HS	3
FFP6IS	3
FFP6JS	3
FFP7AS	3
FFP7BS	3
FFP7CS	3
FFP8AFC	3
FFP8AS	3
FFP8BFC	3
FFP8BS	3
FFP10	3
FFPEXMNR	3
MQPDLANG	3
MQPDPFLG	3
MQPMNFLG	3
MQPHCFLG	3
MQPG01	3
MQPG02	3
MQPG03	3

MQPG04	3
MQPG05L	3
MQPG0501	3
MQPG06L	3
MQPG0601	3
MQPG07L	3
MQPG0701	3
MQPDGP1L	3
MQPG08L	3
MQPG0801	3
MQPG09L	3
MQPG0901	3
MQPDGP2L	3
MQPG10L	3
MQPG1001	3
MQPDGP3L	3
MQPG11L	3
MQPG1101	3
MQPG12L	3
MQPG1201	3
MQPDGP4L	3
MQPG13L	3
MQPG1301	3
MQPG1302	3
MQPG1303	3
MQPG1304	3
MQPDGP5L	3
MQPG14L	3
MQPDGP6L	3
MQPG15L	3
MQPG1501	3
MQPG16L	3
MQPG1601	3
MQPDGP7L	3
MQPG17L	3
MQPG18L	3
MQPG19L	3
MQPG20L	3
MQPDGP8L	3
MQPG21	3
MQPG22	3
MQPG23	3
MQPG24	3
MQPG25	3
MQPG26	4
MQPG27	4

MQPG28	3
MQPG29	3
MQPG30	3
MQPG31	3
MQPG32	3
MQPG33	3
MQPG34	3
MQPG35	3
MQPG36	3
MQPG37	3
MQPG38	3
MQPG39	3
MQPG05W	3
MQPG06W	3
MQPG07W	3
MQPG08W	3
MQPG09W	3
MQPG10W	3
MQPG11W	3
MQPG12W	3
MQPG13W	3
MQPG14W	3
MQPG15W	3
MQPG16W	3
MQPG17W	3
MQPG18W	3
MQPG19W	3
MQPG20W	3
MQPG41L	3
MQPG42L	3
MQPG43L	3
MQPG44L	3
MQPG45L	3
MQPG46L	3
MQPG47L	3
MQPG47EX	3
MQPG48L	3
MQPG49L	3
MQPG50	3
MQPG51	3
MQPG52	3
MQPG53	3
MQPG54	3
MQPG55	4
MQPG56	4
MQPG57	3

MQPG58	3
MQPG59	3
MQPG60	3
MQPG61	3
MQPG62	3
MQPG63	3
MQPG64	3
MQPG65	3
MQPG66	3
MQPG42W	3
MQPG43W	3
MQPG44W	3
MQPG45W	3
MQPG46W	3
MQPG47W	3
MQPG48W	3
MQPG49W	3
MQPDGP1W	3
MQPDGP2W	3
MQPDGP3W	3
MQPDGP4W	3
MQPDGP5W	3
MQPDGP6W	3
MQPDGP7W	3
MQPDGP8W	3
MQPDGPSW	3
MQPDYSFR	3
MQPDPSX1	3
MQPDEP	3
MQPFDDP	3
MQPLDDP	3
MQPDPSX2	3
MQPMNG1W	3
MQPMNG2W	3
MQPMNG3W	3
MQPMNG4W	3
MQPMNG5W	3
MQPMNG6W	3
MQPMNG7W	3
MQPMNGSW	3
MQPEUFOR	3
MQPMNSX1	3
MQPMANIA	3
MQPFDMN	3
MQPLDMN	3
MQPMNSX2	3

MQPDEPSE	3
MQPFDDSE	3
MQPLDDSE	3
MQPDEPRT	3
MQPFDDRT	3
MQPLDDRT	3
MQPDYSA	3
MQPDYSD	3
MQPDYSTH	3
MQPBIPOL	3
MQPFDBI	3
MQPLDBI	3
MQPBIPII	3
MQPFDBII	3
MQPLDBII	3
MAPA1	3
MAPA2A	3
MAPA2B	3
MAPA3	3
MAPA4	3
MAPB1	3
MAPB2A	3
MAPB2B	3
MAPB2C	3
MAPB2D	3
MAPB2E	3
MAPB2F	3
MAPC1	3
MAPC2	3
MAPC3	3
MAPC4	3
MAPC5	3
MAPC6	3
MAPC7	3
MAPC8	3
MAPD1	3
MAPD2A	3
MAPD2B	3
MAPD2C	3
MAPD2D	3
MAPD2E	3
MAPD2F	3
MAPE1	3
MAPE2	3
MAPE3S	3
MAPE4	3

MAPE5S	3
MAPE6S	3
MAPE7	3
MAPE8	3
MAPE9	3
MAPE10	3
MAPE11	3
MAPE12	3
MAPE13	3
MAPE14	3
MAPF1	3
MAPF2	3
MAPF3	3
MAPF4	3
MAPF5	3
MAPF6	3
MAPF7R	3
MAPF8	3
MAPF9	3
MAPF10	3
MAPF11	3
MAPF12	3
MAPF12R	3
MAPF13	3
MAPF14	3
MAPF15	3
MAPF16	3
MAPF17	3
MAPF18S	4
MAPF19	3
MAPF20	3
MAPF21	3
MAPF22	3
MAPF23	3
MAPF24	3
MAPF25	3
MAPF26	3
MAPF27	3
MAPF28	3
MAPF29	3
MAPF30	3
MAPF31	3
MAPF32S	3
MAPF33S	4
MAPF34R	3
MAPF34CK	3

MAPF34A	3
MAPF34B	3
MAPF34CS	4
MAPF35	3
MAPF36	3
MAPF37	3
MAPF38	3
MAPF39S	4
MAPF40	3
MAPF41	3
MAPF42	3
MAPF43S	4
MAPF44	3
MAPF45	3
MAPF46	3
MAPF47S	4
MAPF48	3
MAPF49	3
MAPF50	3
MAPF51	4
MAPF52	3
MAPF53	3
MAPF54R	4
MAPF55	4
MAPF56	3
MAPF57	3
MAPH1	3
MAPH10S	3
MAPH2	3
MAPH3	3
MAPLANG	3
MAPEXMNR	3
BDPTECH	4
BDPEXFLR	3
BDPSCAN	3
BDPSIDE	3
BDPFNARE	8
BDPFNBMC	8
BDPFNBMD	8
BDPTRARE	8
BDPTRBMC	8
BDPTRBMD	8
BDPINARE	8
BDPINBMC	8
BDPINBMD	8
BDPWTARE	8

BDPWTBMC	8
BDPWTBMD	8
BDPTOARE	8
BDPTOBMC	8
BDPTOBMD	8
BDPK	8
BDPDO	8
HXPB1	3
HXPB2A	3
HXPB2B	3
HXPB2C	3
HXPB2D	3
HXPB2E	3
HXPB2F	3
HXPB2G	3
HXPB2H	3
HXPB2I	3
HXPB2J	3
HXPB2K	3
HXPB2L	3
HXPB2M	3
HXPB2N	3
HXPB2O	3
HXPB2P	3
HXPB2Q	3
HXPB2R	3
HXPB2S	3
HXPB2T	3
HXPB2U	3
HXPB2V	3
HXPB2W	3
HXPB2X	3
HXPB2Y	3
HXPB2Z	3
HXPB3A	3
HXPB3B	3
HXPB3C	3
HXPB3D	3
HXPB3E	3
HXPB3F	3
HXPB3G	3
HXPB3H	3
HXPB3I	3
HXPB3J	3
HXPB3K	3
HXPB3L	3
HXPB3M	3
HXPB3N	3
HXPB3O	3
HXPB3P	3
HXPB3Q	3
HXPB3R	3
HXPB3S	3
HXPB3T	3
HXPB3U	3
HXPB3V	3
HXPB3W	3
HXPB3X	3
HXPB3Y	3
HXPB3Z	3
HXPB4A	3
HXPB4B	3
HXPB4C	3
HXPB4D	3
HXPB4E	3
HXPB4F	3
HXPB4G	3
HXPB4H	3
HXPB4I	3
HXPB4J	3
HXPB4K	3
HXPB4L	3
HXPB4M	3
HXPB4N	3
HXPB4O	3
HXPB4P	3
HXPB4Q	3
HXPB4R	3
HXPB4S	3
HXPB4T	3
HXPB4U	3
HXPB4V	3
HXPB4W	3
HXPB4X	3
HXPB4Y	3
HXPB4Z	3
HXPB5A	3
HXPB5B	3
HXPB5C	3
HXPB5D	3
HXPB5E	3
HXPB5F	3
HXPB5G	3
HXPB5H	3
HXPB5I	3
HXPB5J	3
HXPB5K	3
HXPB5L	3
HXPB5M	3
HXPB5N	3
HXPB5O	3
HXPB5P	3
HXPB5Q	3
HXPB5R	3
HXPB5S	3
HXPB5T	3
HXPB5U	3
HXPB5V	3
HXPB5W	3
HXPB5X	3
HXPB5Y	3
HXPB5Z	3
HXPB6A	3
HXPB6B	3
HXPB6C	3
HXPB6D	3
HXPB6E	3
HXPB6F	3
HXPB6G	3
HXPB6H	3
HXPB6I	3
HXPB6J	3
HXPB6K	3
HXPB6L	3
HXPB6M	3
HXPB6N	3
HXPB6O	3
HXPB6P	3
HXPB6Q	3
HXPB6R	3
HXPB6S	3
HXPB6T	3
HXPB6U	3
HXPB6V	3
HXPB6W	3
HXPB6X	3
HXPB6Y	3
HXPB6Z	3
HXPB7A	3
HXPB7B	3
HXPB7C	3
HXPB7D	3
HXPB7E	3
HXPB7F	3
HXPB7G	3
HXPB7H	3
HXPB7I	3
HXPB7J	3
HXPB7K	3
HXPB7L	3
HXPB7M	3
HXPB7N	3
HXPB7O	3
HXPB7P	3
HXPB7Q	3
HXPB7R	3
HXPB7S	3
HXPB7T	3
HXPB7U	3
HXPB7V	3
HXPB7W	3
HXPB7X	3
HXPB7Y	3
HXPB7Z	3
HXPB8A	3
HXPB8B	3
HXPB8C	3
HXPB8D	3
HXPB8E	3
HXPB8F	3
HXPB8G	3
HXPB8H	3
HXPB8I	3
HXPB8J	3
HXPB8K	3
HXPB8L	3
HXPB8M	3
HXPB8N	3
HXPB8O	3
HXPB8P	3
HXPB8Q	3
HXPB8R	3
HXPB8S	3
HXPB8T	3
HXPB8U	3
HXPB8V	3
HXPB8W	3
HXPB8X	3
HXPB8Y	3
HXPB8Z	3
HXPB9A	3
HXPB9B	3
HXPB9C	3
HXPB9D	3
HXPB9E	3
HXPB9F	3
HXPB9G	3
HXPB9H	3
HXPB9I	3
HXPB9J	3
HXPB9K	3
HXPB9L	3
HXPB9M	3
HXPB9N	3
HXPB9O	3
HXPB9P	3
HXPB9Q	3
HXPB9R	3
HXPB9S	3
HXPB9T	3
HXPB9U	3
HXPB9V	3
HXPB9W	3
HXPB9X	3
HXPB9Y	3
HXPB9Z	3
HXPB10A	3
HXPB10B	3
HXPB10C	3
HXPB10D	3
HXPB10E	3
HXPB10F	3
HXPB10G	3
HXPB10H	3
HXPB10I	3
HXPB10J	3
HXPB10K	3
HXPB10L	3
HXPB10M	3
HXPB10N	3
HXPB10O	3
HXPB10P	3
HXPB10Q	3
HXPB10R	3
HXPB10S	3
HXPB10T	3
HXPB10U	3
HXPB10V	3
HXPB10W	3
HXPB10X	3
HXPB10Y	3
HXPB10Z	3
HXPB11A	3
HXPB11B	3
HXPB11C	3
HXPB11D	3
HXPB11E	3
HXPB11F	3
HXPB11G	3
HXPB11H	3
HXPB11I	3
HXPB11J	3
HXPB11K	3
HXPB11L	3
HXPB11M	3
HXPB11N	3
HXPB11O	3
HXPB11P	3
HXPB11Q	3
HXPB11R	3
HXPB11S	3
HXPB11T	3
HXPB11U	3
HXPB11V	3
HXPB11W	3
HXPB11X	3
HXPB11Y	3
HXPB11Z	3
HXPB12A	3
HXPB12B	3
HXPB12C	3
HXPB12D	3
HXPB12E	3
HXPB12F	3
HXPB12G	3
HXPB12H	3
HXPB12I	3
HXPB12J	3
HXPB12K	3
HXPB12L	3
HXPB12M	3
HXPB12N	3
HXPB12O	3
HXPB12P	3
HXPB12Q	3
HXPB12R	3
HXPB12S	3
HXPB12T	3
HXPB12U	3
HXPB12V	3
HXPB12W	3
HXPB12X	3
HXPB12Y	3
HXPB12Z	3
HXPB13A	3
HXPB13B	3
HXPB13C	3
HXPB13D	3
HXPB13E	3
HXPB13F	3
HXPB13G	3
HXPB13H	3
HXPB13I	3
HXPB13J	3
HXPB13K	3
HXPB13L	3
HXPB13M	3
HXPB13N	3
HXPB13O	3
HXPB13P	3
HXPB13Q	3
HXPB13R	3
HXPB13S	3
HXPB13T	3
HXPB13U	3
HXPB13V	3
HXPB13W	3
HXPB13X	3
HXPB13Y	3
HXPB13Z	3
HXPB14A	3
HXPB14B	3
HXPB14C	3
HXPB14D	3
HXPB14E	3
HXPB14F	3
HXPB14G	3
HXPB14H	3
HXPB14I	3
HXPB14J	3
HXPB14K	3
HXPB14L	3
HXPB14M	3
HXPB14N	3
HXPB14O	3
HXPB14P	3
HXPB14Q	3
HXPB14R	3
HXPB14S	3
HXPB14T	3
HXPB14U	3
HXPB14V	3
HXPB14W	3
HXPB14X	3
HXPB14Y	3
HXPB14Z	3
HXPB15A	3
HXPB15B	3
HXPB15C	3
HXPB15D	3
HXPB15E	3
HXPB15F	3
HXPB15G	3
HXPB15H	3
HXPB15I	3
HXPB15J	3
HXPB15K	3
HXPB15L	3
HXPB15M	3
HXPB15N	3
HXPB15O	3
HXPB15P	3
HXPB15Q	3
HXPB15R	3
HXPB15S	3
HXPB15T	3
HXPB15U	3
HXPB15V	3
HXPB15W	3
HXPB15X	3
HXPB15Y	3
HXPB15Z	3
HXPB16A	3
HXPB16B	3
HXPB16C	3
HXPB16D	3
HXPB16E	3
HXPB16F	3
HXPB16G	3
HXPB16H	3
HXPB16I	3
HXPB16J	3
HXPB16K	3
HXPB16L	3
HXPB16M	3
HXPB16N	3
HXPB16O	3
HXPB16P	3
HXPB16Q	3
HXPB16R	3
HXPB16S	3
HXPB16T	3
HXPB16U	3
HXPB16V	3
HXPB16W	3
HXPB16X	3
HXPB16Y	3
HXPB16Z	3
HXPB17A	3
HXPB17B	3
HXPB17C	3
HXPB17D	3
HXPB17E	3
HXPB17F	3
HXPB17G	3
HXPB17H	3
HXPB17I	3
HXPB17J	3
HXPB17K	3
HXPB17L	3
HXPB17M	3
HXPB17N	3
HXPB17O	3
HXPB17P	3
HXPB17Q	3
HXPB17R	3
HXPB17S	3
HXPB17T	3
HXPB17U	3
HXPB17V	3
HXPB17W	3
HXPB17X	3
HXPB17Y	3
HXPB17Z	3
HXPB18A	3
HXPB18B	3
HXPB18C	3
HXPB18D	3
HXPB18E	3
HXPB18F	3
HXPB18G	3
HXPB18H	3
HXPB18I	3
HXPB18J	3
HXPB18K	3
HXPB18L	3
HXPB18M	3
HXPB18N	3
HXPB18O	3
HXPB18P	3
HXPB18Q	3
HXPB18R	3
HXPB18S	3
HXPB18T	3
HXPB18U	3
HXPB18V	3
HXPB18W	3
HXPB18X	3
HXPB18Y	3
HXPB18Z	3
HXPB19A	3
HXPB19B	3
HXPB19C	3
HXPB19D	3
HXPB19E	3
HXPB19F	3
HXPB19G	3
HXPB19H	3
HXPB19I	3
HXPB19J	3
HXPB19K	3
HXPB19L	3
HXPB19M	3
HXPB19N	3
HXPB19O	3
HXPB19P	3
HXPB19Q	3
HXPB19R	3
HXPB19S	3
HXPB19T	3
HXPB19U	3
HXPB19V	3
HXPB19W	3
HXPB19X	3
HXPB19Y	3
HXPB19Z	3
HXPB20A	3
HXPB20B	3
HXPB20C	3
HXPB20D	3
HXPB20E	3
HXPB20F	3
HXPB20G	3
HXPB20H	3
HXPB20I	3
HXPB20J	3
HXPB20K	3
HXPB20L	3
HXPB20M	3
HXPB20N	3
HXPB20O	3
HXPB20P	3
HXPB20Q	3
HXPB20R	3
HXPB20S	3
HXPB20T	3
HXPB20U	3
HXPB20V	3
HXPB20W	3
HXPB20X	3
HXPB20Y	3
HXPB20Z	3
HXPB21A	3
HXPB21B	3
HXPB21C	3
HXPB21D	3
HXPB21E	3
HXPB21F	3
HXPB21G	3
HXPB21H	3
HXPB21I	3
HXPB21J	3
HXPB21K	3
HXPB21L	3
HXPB21M	3
HXPB21N	3
HXPB21O	3
HXPB21P	3
HXPB21Q	3
HXPB21R	3
HXPB21S	3
HXPB21T	3
HXPB21U	3
HXPB21V	3
HXPB21W	3
HXPB21X	3
HXPB21Y	3
HXPB21Z	3
HXPB22A	3
HXPB22B	3
HXPB22C	3
HXPB22D	3
HXPB22E	3
HXPB22F	3
HXPB22G	3
HXPB22H	3
HXPB22I	3
HXPB22J	3
HXPB22K	3
HXPB22L	3
HXPB22M	3
HXPB22N	3
HXPB22O	3
HXPB22P	3
HXPB22Q	3
HXPB22R	3
HXPB22S	3
HXPB22T	3
HXPB22U	3
HXPB22V	3
HXPB22W	3
HXPB22X	3
HXPB22Y	3
HXPB22Z	3
HXPB23A	3
HXPB23B	3
HXPB23C	3
HXPB23D	3
HXPB23E	3
HXPB23F	3
HXPB23G	3
HXPB23H	3
HXPB23I	3
HXPB23J	3
HXPB23K	3
HXPB23L	3
HXPB23M	3
HXPB23N	3
HXPB23O	3
HXPB23P	3
HXPB23Q	3
HXPB23R	3
HXPB23S	3
HXPB23T	3
HXPB23U	3
HXPB23V	3
HXPB23W	3
HXPB23X	3
HXPB23Y	3
HXPB23Z	3
HXPB24A	3
HXPB24B	3
HXPB24C	3
HXPB24D	3
HXPB24E	3
HXPB24F	3
HXPB24G	3
HXPB24H	3
HXPB24I	3
HXPB24J	3
HXPB24K	3
HXPB24L	3
HXPB24M	3
HXPB24N	3
HXPB24O	3
HXPB24P	3
HXPB24Q	3
HXPB24R	3
HXPB24S	3
HXPB24T	3
HXPB24U	3
HXPB24V	3
HXPB24W	3
HXPB24X	3
HXPB24Y	3
HXPB24Z	3
HXPB25A	3
HXPB25B	3
HXPB25C	3
HXPB25D	3
HXPB25E	3
HXPB25F	3
HXPB25G	3
HXPB25H	3
HXPB25I	3
HXPB25J	3
HXPB25K	3
HXPB25L	3
HXPB25M	3
HXPB25N	3
HXPB25O	3
HXPB25P	3
HXPB25Q	3
HXPB25R	3
HXPB25S	3
HXPB25T	3
HXPB25U	3
HXPB25V	3
HXPB25W	3
HXPB25X	3

HXPG2A	3
HXPG2B	3
HXPG3	3
HXPG4	3
HXPH1	3
HXPH2	3
HXPH3	3
HXPH4	3
HXPH5	3
HXPH6	3
HXPH7	3
HXPH8	3
HXPH9	3
HXPH10	3
HXPH11	3
HXPH12	3
HXPH13	3
HXPH14	3
HXPH15	3
HXPH16S	4
HXPH17S	3
HXPH18	3
HXPH19	3
HXPH20	3
HXPH21S	4
HXPH22	3
HXPLANG	3
HXPEXMNR	4
GUPQ7	3
GUPQ8A1	3
GUPQ8A2	3
GUPQ8A3	3
GUPQ8A4	3
GUPQ8A5	3
GUPQ8A6	3
GUPQ18	3
GUPQ24R	3
GUPQ37R	3
GUPQ38R	3
GUPLCSTR	3
GUPLCSZE	8
GUPRCSTR	3
GUPRCSZE	8
GUPLHMGR	3
GUPCHSZE	8
GUPTDX1R	3

GUPTDX2R	3
GUPR1ID	3
GUPR1DX1	3
GUPR1DX2	3
GUPR1CNF	3
GUPR1QLT	3
GUPR2ID	3
GUPFDX1R	3
GUPFDX2R	3
GUPGBPSZ	3
GUPTECH	4
CNPQ01	3
CNPQ02	3
CNPQ03	3
CNPQ04	3
CNPQ05	3
CNPQ06	3
CNPQ07	3
CNPQ08	3
CNPQ09	3
CNPQ10	3
CNPLANG	3
CNPTEMP	3
CNPTECH	4
CNPNBPH	3
CNPRT01	4
CNPRT02	4
CNPRT03	4
CNPRT04	4
CNPRT05	4
CNPRT06	4
CNPRT07	4
CNPRT08	4
CNPRT09	4
CNPRT10	4
CNPRT11	4
CNPRT12	4
CNPRT13	4
CNPRT14	4
CNPRT15	4
CNPRT16	4
CNPRT17	4
CNPRT18	4
CNPRT19	4
CNPRT20	4
CNPRT21	4

CNPRT22	4
CNPRT23	4
CNPRT24	4
CNPRT25	4
CNPRT26	4
CNPRT27	4
CNPRT28	4
CNPRT29	4
CNPRT30	4
CNPRT31	4
CNPRT32	4
CNPRT33	4
CNPRT34	4
CNPRT35	4
CNPRT36	4
CNPRT37	4
CNPRT38	4
CNPRT39	4
CNPRT40	4
CNPRT41	4
CNPRT42	4
CNPRT43	4
CNPRT44	4
CNPRT45	4
CNPRT46	4
CNPRT47	4
CNPRT48	4
CNPRT49	4
CNPRT50	4
CNPMENRT	8
CNPSDRT	8
CNP1ERR	3
CNP1LAT1	8
CNP1LAT2	8
CNP1LAT3	8
CNP1LAT4	8
CNP1LAT5	8
CNP1LAT6	8
CNP1LAT7	8
CNP1LAT8	8
CNP1LAT9	8
CNP1TOTL	8
CNPCORR1	3
CNPCLAT1	8
CNP2ERR	3
CNP2LAT1	8

CNP2LAT2	8
CNP2LAT3	8
CNP2LAT4	8
CNP2LAT5	8
CNP2LAT6	8
CNP2LAT7	8
CNP2LAT8	8
CNP2LAT9	8
CNP2TOTL	8
CNPCORR2	3
CNPCLAT2	8
CNP3ERR	3
CNP3LAT1	8
CNP3LAT2	8
CNP3LAT3	8
CNP3LAT4	8
CNP3LAT5	8
CNP3LAT6	8
CNP3LAT7	8
CNP3LAT8	8
CNP3LAT9	8
CNP3TOTL	8
CNPCORR3	3
CNPCLAT3	8
CNP4ERR	3
CNP4LAT1	8
CNP4LAT2	8
CNP4LAT3	8
CNP4LAT4	8
CNP4LAT5	8
CNP4LAT6	8
CNP4LAT7	8
CNP4LAT8	8
CNP4LAT9	8
CNP4TOTL	8
CNPCORR4	3
CNPCLAT4	8
CNPCBEST	8
CNPTOTRA	3
CNP1SCOR	3
CNP2SCOR	3
CNP3SCOR	3
CNP4SCOR	3
CNP5SCOR	3
CNP6SCOR	3
CNP7SCOR	3

CNP8SCOR	3
CNPTSTOC	3
CNPTTSCR	3
FPPPHOTO	3
FPP1A	3
FPP1B	3
FPP2	3
FPP3	3
FPP4MIN	3
FPP4SEC	3
FPPPHTG	4
FPPEYE	3
FPP1005	3
FPP1020	3
FPP1030	3
FPP1041	3
FPP1046	3
FPP1047	3
FPP1050	3
FPP1051	3
FPP1052	3
FPP1053	3
FPP1054	3
FPP1055	3
FPP1056	3
FPP1057	3
FPP1059	3
FPP1060	3
FPP1070	3
FPP1080	3
FPP1090	3
FPP1100	3
FPP1110	3
FPP1120	3
FPP1130	3
FPP1140	3
FPP1150	3
FPP1160	3
FPP1170	3
FPP1172	3
FPP1173	3
FPP1174	3
FPP1175	3
FPP1176	3
FPP1177	3
FPP1178	3

FPP1179	3
FPP1180	3
FPP1181	3
FPP1182	3
FPP1183	3
FPP1184	3
FPP1185	3
FPP1186	3
FPP1188	3
FPP1189	3
FPP1190	3
FPP1191	3
FPP1192	3
FPP1193	3
FPP1194	3
FPP1196	3
FPP1197	3
FPP1198	3
FPP1199	3
FPP1200	3
FPP1201	3
FPP1202	3
FPP1203	3
FPP1204	3
FPP1205	3
FPP1206	3
FPP1207	3
FPP1208	3
FPP1209	3
FPP1210	3
FPP1211	3
FPP1212	3
FPP1214	3
FPP1220	3
FPP1221	3
FPP1228	3
FPP1230	3
FPP1240	3
FPP1250	3
FPP1260	3
FPP1262	3
FPP1264	3
FPP1266	3
FPPSURET	3
FPPSUMAC	3
FPPSUDRU	3

PFPHHS	3
PFPRSER	3
PFPLSER	3
PFPRSIR	3
PFPLSIR	3
PFPUKEY	3
PFPHKEY	3
PFPTKEY	8
HXPBED	3
PFPMC	3
PFPUPMC	3
PFPSOOT	3
PFPUSTND	3
PFPTSTND	8
PFNSTND	3
HXPCHAIR	8
PFPRFLEX	3
PFPLFLEX	3
PFPSTAND	3
PFPTTAND	8
PFPOWALK	3
PFPRWALK	3
PFPTWLKA	8
PFNSTPA	3
PFPTWLKB	8
PFNSTPB	3
PFPPAIN	3
PFPEVIC	3
PFPTTECH	4
;	

FORMAT	
DMPPIR	Z6.3
WTPFQX6	Z9.2
WTPFEX6	Z9.2
WTPFHX6	Z9.2
WTPFALG6	Z9.2
WTPFCNS6	Z9.2
WTPFSD6	Z9.2
WTPFMD6	Z9.2
WTPFHSD6	Z9.2
WTPFHMD6	Z9.2
WTPFQX1	Z9.2
WTPFEX1	Z9.2
WTPFHX1	Z9.2
WTPFALG1	Z9.2

WTPFCNS1 Z9.2
WTPFSD1 Z9.2
WTPFMD1 Z9.2
WTPFHSD1 Z9.2
WTPFHMD1 Z9.2
WTPFQX2 Z9.2
WTPFEX2 Z9.2
WTPFHX2 Z9.2
WTPFALG2 Z9.2
WTPFCNS2 Z9.2
WTPFSD2 Z9.2
WTPFMD2 Z9.2
WTPFHSD2 Z9.2
WTPFHMD2 Z9.2
WTPQRP1 Z9.2
WTPQRP2 Z9.2
WTPQRP3 Z9.2
WTPQRP4 Z9.2
WTPQRP5 Z9.2
WTPQRP6 Z9.2
WTPQRP7 Z9.2
WTPQRP8 Z9.2
WTPQRP9 Z9.2
WTPQRP10 Z9.2
WTPQRP11 Z9.2
WTPQRP12 Z9.2
WTPQRP13 Z9.2
WTPQRP14 Z9.2
WTPQRP15 Z9.2
WTPQRP16 Z9.2
WTPQRP17 Z9.2
WTPQRP18 Z9.2
WTPQRP19 Z9.2
WTPQRP20 Z9.2
WTPQRP21 Z9.2
WTPQRP22 Z9.2
WTPQRP23 Z9.2
WTPQRP24 Z9.2
WTPQRP25 Z9.2
WTPQRP26 Z9.2
WTPQRP27 Z9.2
WTPQRP28 Z9.2
WTPQRP29 Z9.2
WTPQRP30 Z9.2
WTPQRP31 Z9.2
WTPQRP32 Z9.2

WTPQRP33 Z9.2
WTPQRP34 Z9.2
WTPQRP35 Z9.2
WTPQRP36 Z9.2
WTPQRP37 Z9.2
WTPQRP38 Z9.2
WTPQRP39 Z9.2
WTPQRP40 Z9.2
WTPQRP41 Z9.2
WTPQRP42 Z9.2
WTPQRP43 Z9.2
WTPQRP44 Z9.2
WTPQRP45 Z9.2
WTPQRP46 Z9.2
WTPQRP47 Z9.2
WTPQRP48 Z9.2
WTPQRP49 Z9.2
WTPQRP50 Z9.2
WTPQRP51 Z9.2
WTPQRP52 Z9.2
WTPXRP1 Z9.2
WTPXRP2 Z9.2
WTPXRP3 Z9.2
WTPXRP4 Z9.2
WTPXRP5 Z9.2
WTPXRP6 Z9.2
WTPXRP7 Z9.2
WTPXRP8 Z9.2
WTPXRP9 Z9.2
WTPXRP10 Z9.2
WTPXRP11 Z9.2
WTPXRP12 Z9.2
WTPXRP13 Z9.2
WTPXRP14 Z9.2
WTPXRP15 Z9.2
WTPXRP16 Z9.2
WTPXRP17 Z9.2
WTPXRP18 Z9.2
WTPXRP19 Z9.2
WTPXRP20 Z9.2
WTPXRP21 Z9.2
WTPXRP22 Z9.2
WTPXRP23 Z9.2
WTPXRP24 Z9.2
WTPXRP25 Z9.2
WTPXRP26 Z9.2

WTPXRP27 Z9.2
 WTPXRP28 Z9.2
 WTPXRP29 Z9.2
 WTPXRP30 Z9.2
 WTPXRP31 Z9.2
 WTPXRP32 Z9.2
 WTPXRP33 Z9.2
 WTPXRP34 Z9.2
 WTPXRP35 Z9.2
 WTPXRP36 Z9.2
 WTPXRP37 Z9.2
 WTPXRP38 Z9.2
 WTPXRP39 Z9.2
 WTPXRP40 Z9.2
 WTPXRP41 Z9.2
 WTPXRP42 Z9.2
 WTPXRP43 Z9.2
 WTPXRP44 Z9.2
 WTPXRP45 Z9.2
 WTPXRP46 Z9.2
 WTPXRP47 Z9.2
 WTPXRP48 Z9.2
 WTPXRP49 Z9.2
 WTPXRP50 Z9.2
 WTPXRP51 Z9.2
 WTPXRP52 Z9.2
 BMPWT Z9.2
 BMPWTLBS Z7.1
 BMPBMI Z6.1
 BMPHT Z7.1
 BMPHTIN Z7.1
 BMPRECUM Z7.1
 BMPSITHT Z7.1
 BMPLEG Z6.1
 BMPKNEE Z6.1
 BMPARML Z6.1
 BMPBIAC Z6.1
 BMPBIIL Z7.1
 BMPELB Z6.1
 BMPWRIST Z6.1
 BMPHEAD Z6.1
 BMPARMC Z6.1
 BMPWAIST Z7.1
 BMPBUTTO Z7.1
 BMPWHR Z7.2
 BMPTHICI Z7.1

BMPTRI	Z6.1
BMPSUB	Z6.1
BMPSUP	Z6.1
BMPTHI	Z6.1
DRPQ2A	Z3.
DRPGW	Z5.
DRPNWATE	Z5.
DRPNKCAL	Z5.
DRPNPROT	Z8.1
DRPNTFAT	Z8.1
DRPNSFAT	Z7.1
DRPNMFAT	Z7.1
DRPNPFAT	Z7.1
DRPNCHOL	Z4.
DRPNCARB	Z8.1
DRPNFIBE	Z7.1
DRPNALCO	Z4.
DRPNVAIU	Z6.
DRPNVARE	Z5.
DRPNCARO	Z5.
DRPNVE	Z8.1
DRPNVC	Z4.
DRPNVB1	Z8.2
DRPNVB2	Z8.2
DRPNNIAC	Z7.1
DRPNVB6	Z8.2
DRPNFOLA	Z5.
DRPNVB12	Z9.2
DRPNCALC	Z5.
DRPNPHOS	Z5.
DRPNMAGN	Z4.
DRPNIRON	Z7.1
DRPNZINC	Z8.1
DRPNCOPP	Z6.1
DRPNSODI	Z5.
DRPNPOTA	Z5.
DRPNKF	7.1
DRPNKSF	6.1
DRPNKMF	6.1
DRPNKPF	6.1
DRPNKP	7.1
DRPNKC	7.1
DRPNKA	7.1
TYPAMPLL	Z5.1
TYPAMPLR	Z5.1
TYPVOLL	Z5.1

TYPVOLR Z5.1
TYP000L Z9.3
TYP001L Z9.3
TYP002L Z9.3
TYP003L Z9.3
TYP004L Z9.3
TYP005L Z9.3
TYP006L Z9.3
TYP007L Z9.3
TYP008L Z9.3
TYP009L Z9.3
TYP010L Z9.3
TYP011L Z9.3
TYP012L Z9.3
TYP013L Z9.3
TYP014L Z9.3
TYP015L Z9.3
TYP016L Z9.3
TYP017L Z9.3
TYP018L Z9.3
TYP019L Z9.3
TYP020L Z9.3
TYP021L Z9.3
TYP022L Z9.3
TYP023L Z9.3
TYP024L Z9.3
TYP025L Z9.3
TYP026L Z9.3
TYP027L Z9.3
TYP028L Z9.3
TYP029L Z9.3
TYP030L Z9.3
TYP031L Z9.3
TYP032L Z9.3
TYP033L Z9.3
TYP034L Z9.3
TYP035L Z9.3
TYP036L Z9.3
TYP037L Z9.3
TYP038L Z9.3
TYP039L Z9.3
TYP040L Z9.3
TYP041L Z9.3
TYP042L Z9.3
TYP043L Z9.3
TYP044L Z9.3

TYPC045L Z9.3
TYPC046L Z9.3
TYPC047L Z9.3
TYPC048L Z9.3
TYPC049L Z9.3
TYPC050L Z9.3
TYPC051L Z9.3
TYPC052L Z9.3
TYPC053L Z9.3
TYPC054L Z9.3
TYPC055L Z9.3
TYPC056L Z9.3
TYPC057L Z9.3
TYPC058L Z9.3
TYPC059L Z9.3
TYPC060L Z9.3
TYPC061L Z9.3
TYPC062L Z9.3
TYPC063L Z9.3
TYPC064L Z9.3
TYPC065L Z9.3
TYPC066L Z9.3
TYPC067L Z9.3
TYPC068L Z9.3
TYPC069L Z9.3
TYPC070L Z9.3
TYPC071L Z9.3
TYPC072L Z9.3
TYPC073L Z9.3
TYPC074L Z9.3
TYPC075L Z9.3
TYPC076L Z9.3
TYPC077L Z9.3
TYPC078L Z9.3
TYPC079L Z9.3
TYPC080L Z9.3
TYPC081L Z9.3
TYPC082L Z9.3
TYPC083L Z9.3
TYPC084L Z9.3
TYPC085L Z9.3
TYPC086L Z9.3
TYPC087L Z9.3
TYPC088L Z9.3
TYPC089L Z9.3
TYPC090L Z9.3

TYPC091L Z9.3
TYPC092L Z9.3
TYPC093L Z9.3
TYPC094L Z9.3
TYPC095L Z9.3
TYPC096L Z9.3
TYPC097L Z9.3
TYPC098L Z9.3
TYPC099L Z9.3
TYPC100L Z9.3
TYPC101L Z9.3
TYPC102L Z9.3
TYPC103L Z9.3
TYPC104L Z9.3
TYPC105L Z9.3
TYPC106L Z9.3
TYPC107L Z9.3
TYPC108L Z9.3
TYPC109L Z9.3
TYPC110L Z9.3
TYPC111L Z9.3
TYPC112L Z9.3
TYPC113L Z9.3
TYPC114L Z9.3
TYPC115L Z9.3
TYPC116L Z9.3
TYPC117L Z9.3
TYPC118L Z9.3
TYPC119L Z9.3
TYPC120L Z9.3
TYPC000R Z9.3
TYPC001R Z9.3
TYPC002R Z9.3
TYPC003R Z9.3
TYPC004R Z9.3
TYPC005R Z9.3
TYPC006R Z9.3
TYPC007R Z9.3
TYPC008R Z9.3
TYPC009R Z9.3
TYPC010R Z9.3
TYPC011R Z9.3
TYPC012R Z9.3
TYPC013R Z9.3
TYPC014R Z9.3
TYPC015R Z9.3

TYPC016R Z9.3
TYPC017R Z9.3
TYPC018R Z9.3
TYPC019R Z9.3
TYPC020R Z9.3
TYPC021R Z9.3
TYPC022R Z9.3
TYPC023R Z9.3
TYPC024R Z9.3
TYPC025R Z9.3
TYPC026R Z9.3
TYPC027R Z9.3
TYPC028R Z9.3
TYPC029R Z9.3
TYPC030R Z9.3
TYPC031R Z9.3
TYPC032R Z9.3
TYPC033R Z9.3
TYPC034R Z9.3
TYPC035R Z9.3
TYPC036R Z9.3
TYPC037R Z9.3
TYPC038R Z9.3
TYPC039R Z9.3
TYPC040R Z9.3
TYPC041R Z9.3
TYPC042R Z9.3
TYPC043R Z9.3
TYPC044R Z9.3
TYPC045R Z9.3
TYPC046R Z9.3
TYPC047R Z9.3
TYPC048R Z9.3
TYPC049R Z9.3
TYPC050R Z9.3
TYPC051R Z9.3
TYPC052R Z9.3
TYPC053R Z9.3
TYPC054R Z9.3
TYPC055R Z9.3
TYPC056R Z9.3
TYPC057R Z9.3
TYPC058R Z9.3
TYPC059R Z9.3
TYPC060R Z9.3
TYPC061R Z9.3

TYPC062R Z9.3
TYPC063R Z9.3
TYPC064R Z9.3
TYPC065R Z9.3
TYPC066R Z9.3
TYPC067R Z9.3
TYPC068R Z9.3
TYPC069R Z9.3
TYPC070R Z9.3
TYPC071R Z9.3
TYPC072R Z9.3
TYPC073R Z9.3
TYPC074R Z9.3
TYPC075R Z9.3
TYPC076R Z9.3
TYPC077R Z9.3
TYPC078R Z9.3
TYPC079R Z9.3
TYPC080R Z9.3
TYPC081R Z9.3
TYPC082R Z9.3
TYPC083R Z9.3
TYPC084R Z9.3
TYPC085R Z9.3
TYPC086R Z9.3
TYPC087R Z9.3
TYPC088R Z9.3
TYPC089R Z9.3
TYPC090R Z9.3
TYPC091R Z9.3
TYPC092R Z9.3
TYPC093R Z9.3
TYPC094R Z9.3
TYPC095R Z9.3
TYPC096R Z9.3
TYPC097R Z9.3
TYPC098R Z9.3
TYPC099R Z9.3
TYPC100R Z9.3
TYPC101R Z9.3
TYPC102R Z9.3
TYPC103R Z9.3
TYPC104R Z9.3
TYPC105R Z9.3
TYPC106R Z9.3
TYPC107R Z9.3

TYPC108R Z9.3
 TYPC109R Z9.3
 TYPC110R Z9.3
 TYPC111R Z9.3
 TYPC112R Z9.3
 TYPC113R Z9.3
 TYPC114R Z9.3
 TYPC115R Z9.3
 TYPC116R Z9.3
 TYPC117R Z9.3
 TYPC118R Z9.3
 TYPC119R Z9.3
 TYPC120R Z9.3
 BDPFNARE Z7.2
 BDPFNBMC Z8.2
 BDPFNBMD Z9.3
 BDPTRARE Z8.2
 BDPTRBMC Z8.2
 BDPTRBMD Z9.3
 BDPINARE Z8.2
 BDPINBMC Z8.2
 BDPINBMD Z9.3
 BDPWTARE Z9.3
 BDPWTBMC Z9.3
 BDPWTBMD Z9.3
 BDPTOARE Z8.2
 BDPTOBMC Z8.2
 BDPTOBMD Z9.3
 BDPK Z9.3
 BDPDO Z7.1
 GUPLCSZE 5.1
 GUPRCSZE 6.1
 GUPCHSZE 5.1
 CNPMENRT Z13.4
 CNPSDRT Z13.4
 CNP1LAT1 Z7.1
 CNP1LAT2 Z7.1
 CNP1LAT3 Z7.1
 CNP1LAT4 Z7.1
 CNP1LAT5 Z7.1
 CNP1LAT6 Z7.1
 CNP1LAT7 Z7.1
 CNP1LAT8 Z7.1
 CNP1LAT9 Z7.1
 CNP1TOTL Z9.2
 CNPCLAT1 Z9.2

CNP2LAT1 Z7.1
CNP2LAT2 Z7.1
CNP2LAT3 Z7.1
CNP2LAT4 Z7.1
CNP2LAT5 Z7.1
CNP2LAT6 Z7.1
CNP2LAT7 Z7.1
CNP2LAT8 Z7.1
CNP2LAT9 Z7.1
CNP2TOTL Z9.2
CNPCLAT2 Z9.2
CNP3LAT1 Z7.1
CNP3LAT2 Z7.1
CNP3LAT3 Z7.1
CNP3LAT4 Z7.1
CNP3LAT5 Z7.1
CNP3LAT6 Z7.1
CNP3LAT7 Z7.1
CNP3LAT8 Z7.1
CNP3LAT9 Z7.1
CNP3TOTL Z9.2
CNPCLAT3 Z9.2
CNP4LAT1 Z7.1
CNP4LAT2 Z7.1
CNP4LAT3 Z7.1
CNP4LAT4 Z7.1
CNP4LAT5 Z7.1
CNP4LAT6 Z7.1
CNP4LAT7 Z7.1
CNP4LAT8 Z7.1
CNP4LAT9 Z7.1
CNP4TOTL Z9.2
CNPCLAT4 Z9.2
CNPCBEST Z8.2
PFPTKEY Z6.1
PFPTSTND Z6.1
HXPCHAIR Z6.1
PFPTTAND Z6.1
PFPTWLKA Z6.1
PFPTWLKB Z6.1
;

SAS Connection established. Subprocess id is 3007

<!DOCTYPE html PUBLIC "-//W3C//DTD HTML 4.01//EN" "http://www.w3.org/TR/html4/strict.dtd">

INPUT

SEQN	1-5
DMPFSEQ	6-10
DMPSTAT	11
DMARETHN	12
DMARACER	13
DMAETHNR	14
HSSEX	15
HSAGEIR	16-17
HSAGEU	18
HSAITMOR	19-22
HSFSIZER	23-24
HSHSIZER	25-26
DMPCNTYR	27-29
DMPFIPSR	30-31
DMPMETRO	32
DMPCREGN	33
DMPPIR	34-39
SDPPHASE	40
SDPPSU6	41
SDPSTRA6	42-43
SDPPSU1	44
SDPSTRA1	45-46
SDPPSU2	47
SDPSTRA2	48-49
WTPFQX6	50-58
WTPFEX6	59-67
WTPFHX6	68-76
WTPFALG6	77-85
WTPFCNS6	86-94
WTPFSD6	95-103
WTPFMD6	104-112
WTPFHSD6	113-121
WTPFHMD6	122-130
WTPFQX1	131-139
WTPFEX1	140-148
WTPFHX1	149-157
WTPFALG1	158-166
WTPFCNS1	167-175
WTPFSD1	176-184
WTPFMD1	185-193
WTPFHSD1	194-202
WTPFHMD1	203-211
WTPFQX2	212-220
WTPFEX2	221-229
WTPFHX2	230-238
WTPFALG2	239-247

WTPFCNS2 248-256
WTPFSD2 257-265
WTPFMD2 266-274
WTPFHSD2 275-283
WTPFHMD2 284-292
WTPQRP1 293-301
WTPQRP2 302-310
WTPQRP3 311-319
WTPQRP4 320-328
WTPQRP5 329-337
WTPQRP6 338-346
WTPQRP7 347-355
WTPQRP8 356-364
WTPQRP9 365-373
WTPQRP10 374-382
WTPQRP11 383-391
WTPQRP12 392-400
WTPQRP13 401-409
WTPQRP14 410-418
WTPQRP15 419-427
WTPQRP16 428-436
WTPQRP17 437-445
WTPQRP18 446-454
WTPQRP19 455-463
WTPQRP20 464-472
WTPQRP21 473-481
WTPQRP22 482-490
WTPQRP23 491-499
WTPQRP24 500-508
WTPQRP25 509-517
WTPQRP26 518-526
WTPQRP27 527-535
WTPQRP28 536-544
WTPQRP29 545-553
WTPQRP30 554-562
WTPQRP31 563-571
WTPQRP32 572-580
WTPQRP33 581-589
WTPQRP34 590-598
WTPQRP35 599-607
WTPQRP36 608-616
WTPQRP37 617-625
WTPQRP38 626-634
WTPQRP39 635-643
WTPQRP40 644-652
WTPQRP41 653-661

WTPQRP42 662-670
WTPQRP43 671-679
WTPQRP44 680-688
WTPQRP45 689-697
WTPQRP46 698-706
WTPQRP47 707-715
WTPQRP48 716-724
WTPQRP49 725-733
WTPQRP50 734-742
WTPQRP51 743-751
WTPQRP52 752-760
WTPXRP1 761-769
WTPXRP2 770-778
WTPXRP3 779-787
WTPXRP4 788-796
WTPXRP5 797-805
WTPXRP6 806-814
WTPXRP7 815-823
WTPXRP8 824-832
WTPXRP9 833-841
WTPXRP10 842-850
WTPXRP11 851-859
WTPXRP12 860-868
WTPXRP13 869-877
WTPXRP14 878-886
WTPXRP15 887-895
WTPXRP16 896-904
WTPXRP17 905-913
WTPXRP18 914-922
WTPXRP19 923-931
WTPXRP20 932-940
WTPXRP21 941-949
WTPXRP22 950-958
WTPXRP23 959-967
WTPXRP24 968-976
WTPXRP25 977-985
WTPXRP26 986-994
WTPXRP27 995-1003
WTPXRP28 1004-1012
WTPXRP29 1013-1021
WTPXRP30 1022-1030
WTPXRP31 1031-1039
WTPXRP32 1040-1048
WTPXRP33 1049-1057
WTPXRP34 1058-1066
WTPXRP35 1067-1075

WTPXRP36 1076-1084
 WTPXRP37 1085-1093
 WTPXRP38 1094-1102
 WTPXRP39 1103-1111
 WTPXRP40 1112-1120
 WTPXRP41 1121-1129
 WTPXRP42 1130-1138
 WTPXRP43 1139-1147
 WTPXRP44 1148-1156
 WTPXRP45 1157-1165
 WTPXRP46 1166-1174
 WTPXRP47 1175-1183
 WTPXRP48 1184-1192
 WTPXRP49 1193-1201
 WTPXRP50 1202-1210
 WTPXRP51 1211-1219
 WTPXRP52 1220-1228
 HYAITMO 1229-1232
 MXPLANG 1233
 MXPSESSR 1234
 MXPTIDW 1235
 MXPAXTMR 1236-1239
 HXPTIDW 1240
 HXPAXTMR 1241-1244
 HXPSESSR 1245
 PEP1 1246
 PEP1A1 1247
 PEP1A2 1248
 PEP2 1249
 PEP2A 1250
 PEP2B 1251
 PEP3A 1252
 PEP3A1A 1253
 PEP3A1B 1254
 PEP3A2 1255
 PEP3B1 1256
 PEP3LARM 1257-1258
 PEP3RARM 1259-1260
 PEP3BFL1 1261
 PEP3BFL2 1262
 PEP3BFL3 1263
 PEP3BFL4 1264
 PEP3BFL5 1265
 PEP3BFR1 1266
 PEP3BFR2 1267
 PEP3BFR3 1268

PEP3BFR4 1269
PEP3BFR5 1270
PEP3B2 1271
PEP3LLEG 1272-1273
PEP3RLEG 1274-1275
PEP3B2TR 1276
PEP3B2TL 1277
PEP4A 1278
PEP4A1 1279
PEP4A2 1280
PEP4A3 1281
PEP4CMC 1282
PEP4CMCC 1283
PEP4CMCT 1284
PEP4CMCS 1285
PEP4CMCP 1286
PEP4B 1287
PEP4BTR1 1288
PEP4BTR2 1289
PEP4BTR3 1290
PEP4BTR4 1291
PEP4BTR5 1292
PEP4BTL1 1293
PEP4BTL2 1294
PEP4BTL3 1295
PEP4BTL4 1296
PEP4BTL5 1297
PEP4BSR1 1298
PEP4BSR2 1299
PEP4BSR3 1300
PEP4BSR4 1301
PEP4BSR5 1302
PEP4BSL1 1303
PEP4BSL2 1304
PEP4BSL3 1305
PEP4BSL4 1306
PEP4BSL5 1307
PEP4BPR1 1308
PEP4BPR2 1309
PEP4BPR3 1310
PEP4BPR4 1311
PEP4BPR5 1312
PEP4BPL1 1313
PEP4BPL2 1314
PEP4BPL3 1315
PEP4BPL4 1316

PEP4BPL5 1317
PEP4CTR2 1318
PEP4CTR3 1319
PEP4CTR4 1320
PEP4CTR5 1321
PEP4CTL2 1322
PEP4CTL3 1323
PEP4CTL4 1324
PEP4CTL5 1325
PEP4CSR2 1326
PEP4CSR3 1327
PEP4CSR4 1328
PEP4CSR5 1329
PEP4CSL2 1330
PEP4CSL3 1331
PEP4CSL4 1332
PEP4CSL5 1333
PEP4CPR2 1334
PEP4CPR3 1335
PEP4CPR4 1336
PEP4CPR5 1337
PEP4CPL2 1338
PEP4CPL3 1339
PEP4CPL4 1340
PEP4CPL5 1341
PEP4DTR1 1342
PEP4DTR2 1343
PEP4DTR3 1344
PEP4DTR4 1345
PEP4DTR5 1346
PEP4DTL1 1347
PEP4DTL2 1348
PEP4DTL3 1349
PEP4DTL4 1350
PEP4DTL5 1351
PEP4DSR1 1352
PEP4DSR2 1353
PEP4DSR3 1354
PEP4DSR4 1355
PEP4DSR5 1356
PEP4DSL1 1357
PEP4DSL2 1358
PEP4DSL3 1359
PEP4DSL4 1360
PEP4DSL5 1361
PEP4DPR1 1362

PEP4DPR2	1363
PEP4DPR3	1364
PEP4DPR4	1365
PEP4DPR5	1366
PEP4DPL1	1367
PEP4DPL2	1368
PEP4DPL3	1369
PEP4DPL4	1370
PEP4DPL5	1371
PEP4CMCJ	1372
PEP4E1	1373
PEP4E1A	1374
PEP4E1B	1375
PEP4E1C	1376
PEP4E1D	1377
PEP4E1E	1378
PEP4E1F	1379
PEP5R	1380-1382
PEP6A	1383
PEP6B	1384
PEP6C	1385
PEP6DR	1386-1388
PEP6E	1389
PEP6F	1390-1392
PEP6G1	1393-1395
PEP6G2	1396-1398
PEP6G3	1399-1401
PEP6G4	1402
PEP6H1	1403-1405
PEP6H2	1406-1408
PEP6H3	1409-1411
PEP6H4	1412
PEP6I1	1413-1415
PEP6I2	1416-1418
PEP6I3	1419-1421
PEP6I4	1422
PEPMNK1R	1423-1425
PEPNOK1R	1426-1427
PEPMNK5R	1428-1430
PEPNOK5R	1431-1432
PEP7	1433
PEP7A1R	1434
PEP7A1L	1435
PEP7A2R	1436
PEP7A2L	1437
PEP8	1438

PEP8A	1439-1440
PEP8B	1441-1442
PEP9	1443
PEP9A	1444
PEP9B	1445
PEP9C	1446
PEP9D	1447
PEP9E	1448
PEP10	1449
PEP10MTR	1450
PEP10MTL	1451
PEP10MSR	1452
PEP10MSL	1453
PEP10MPR	1454
PEP10MPL	1455
PEP10ITR	1456
PEP10ITL	1457
PEP10ISR	1458
PEP10ISL	1459
PEP10IPR	1460
PEP10IPL	1461
PEP10B	1462
PEP10B1	1463
PEP10B2	1464
PEP10B3	1465
PEP10B4	1466
PEP10B5	1467
PEP10B6	1468
PEP10C	1469
PEP10C1	1470
PEP10C2	1471
PEP11A1	1472-1474
PEP11A2	1475-1477
PEP11B1	1478
PEP11B2	1479
PEP11B3	1480
PEP13A	1481
PEP13B	1482
PEP13C	1483
PEP13D	1484
PEP13E1A	1485
PEP13E1B	1486
PEP13E2A	1487
PEP13E2B	1488
PEP13E3A	1489
PEP13E3B	1490

PEP13E4A 1491
PEP13E4B 1492
PEP13E5A 1493
PEP13E5B 1494
PEP13F1A 1495
PEP13F1B 1496
PEPLEVEL 1497
PEPTECH 1498-1502
BMPTECH1 1503-1507
BMPWT 1508-1513
BMPWTFLG 1514
BMPWTLBS 1515-1519
BMPSRWL 1520-1523
BMPBMI 1524-1527
BMPHT 1528-1532
BMPHTFLG 1533
BMPHTIN 1534-1538
BMPRECUM 1539-1543
BMPRECFL 1544
BMPSITHT 1545-1549
BMPSRHIS 1550-1552
BMPLEG 1553-1556
BMPKNEE 1557-1560
BMPARML 1561-1564
BMPBIAC 1565-1568
BMPBIIL 1569-1573
BMPELB 1574-1577
BMPWRIST 1578-1581
BMPHEAD 1582-1585
BMPARMC 1586-1589
BMPWAIST 1590-1594
BMPBUTTO 1595-1599
BMPWHR 1600-1603
BMPTHICI 1604-1608
BMPTRI 1609-1612
BMPSUB 1613-1616
BMPSUP 1617-1620
BMPTHI 1621-1624
PEPPREG 1625
PEPPACE 1626
PEP12A1 1627-1630
PEP12B1 1631-1634
DRPSTAT 1635
DRPRDAY 1636-1637
DRPRES 1638
DRPLANG 1639

DRPIID	1640-1641
DRPQ1	1642
DRPQ2A	1643-1645
DRPQ3	1646
DRPQ4	1647
DRPQ5	1648-1649
DRPQ6	1650
DRPQ7	1651
DRPQ8	1652-1653
DRPQ9	1654
DRPQ10	1655
DRPQ11	1656-1657
DRPQ12	1658
DRPGW	1659-1663
DRPNWATE	1664-1668
DRPNKCAL	1669-1673
DRPNPROT	1674-1679
DRPNTFAT	1680-1685
DRPNSFAT	1686-1690
DRPNMFAT	1691-1695
DRPNPFAT	1696-1700
DRPNCHOL	1701-1704
DRPNCARB	1705-1710
DRPNFIBE	1711-1715
DRPNALCO	1716-1719
DRPNVAIU	1720-1725
DRPNVARE	1726-1730
DRPNCARO	1731-1735
DRPNVE	1736-1741
DRPNVC	1742-1745
DRPNVB1	1746-1750
DRPNVB2	1751-1755
DRPNNIAC	1756-1760
DRPNVB6	1761-1765
DRPNFOLA	1766-1770
DRPNVB12	1771-1776
DRPNCALC	1777-1781
DRPNPHOS	1782-1786
DRPNMAGN	1787-1790
DRPNIRON	1791-1795
DRPNZINC	1796-1801
DRPNCOPP	1802-1805
DRPNSODI	1806-1810
DRPNPOTA	1811-1815
DRPNKF	1816-1820
DRPNKSF	1821-1824

DRPNKMF	1825-1828
DRPNKPF	1829-1832
DRPNKP	1833-1837
DRPNKC	1838-1842
DRPNKA	1843-1847
MPPA1	1848
MPPA2	1849
MPPA3	1850
MPPA4	1851
MPPB1	1852
MPPB2	1853-1854
MPPB3	1855
MPPB4	1856-1857
MPPB5	1858
MPPB6	1859
MPPB7S	1860-1862
MPPC1	1863
MPPC2A	1864
MPPC2B	1865
MPPC2C	1866
MPPC2D	1867
MPPC2E	1868
MPPC2F	1869
MPPC2G	1870
MPPC2H	1871
MPPC2I	1872
MPPC2J	1873
MPPC2K	1874
MPPC2L	1875
MPPC2M	1876
MPPC2N	1877
MPPC2O	1878
MPPD1A	1879-1880
MPPEXMNR	1881-1884
DEPEXFLG	1885
DEPEXMNR	1886
DEPUQUAD	1887
DEPLQUAD	1888
DEPMEDXC	1889
DEPEDENT	1890
DEPCCFLG	1891
DEPRSFLG	1892
DEPRCFLG	1893
DEPTRFLG	1894
DEPGNFLG	1895
DEPCLFLG	1896

DEPCJFLG 1897
DEPPCFLG 1898
DEPLAFLG 1899
DEPDQFLG 1900
DEPNURSC 1901
DEPDMFS1 1902-1904
DEPDMFS2 1905-1907
DEPDFSP 1908-1910
DEPDFSDC 1911-1912
DEPDFTDC 1913-1914
DEPDMFT1 1915-1916
DEPDMFT2 1917-1918
DEPCS1 1919
DEPCS2 1920-1921
DEPCS3 1922-1923
DEPCS4 1924-1925
DEPCS5 1926-1927
DEPCS6 1928
DEPCS7 1929-1930
DEPCS8 1931-1932
DEPCS9 1933-1934
DEPCS10 1935-1936
DEPCS11 1937
DEPCS12 1938-1939
DEPCS13 1940-1941
DEPCS14 1942-1943
DEPCS15 1944-1945
DEPCS16 1946-1947
DEPCS17 1948-1949
DEPCS18 1950-1951
DEPCS19 1952-1953
DEPCS20 1954-1955
DEPCS21 1956-1957
DEPCS22 1958-1959
DEPCS23 1960-1961
DEPCS24 1962-1963
DEPCS25 1964-1965
DEPCS26 1966-1967
DEPCS27 1968-1969
DEPCS28 1970-1971
DEPCS29 1972-1973
DEPCS30 1974-1975
DEPCS31 1976-1977
DEPCS32 1978-1979
DEPCS33 1980-1981
DEPCS34 1982-1983

DEPCS35	1984-1985
DEPCS36	1986
DEPCS37	1987-1988
DEPCS38	1989-1990
DEPCS39	1991-1992
DEPCS40	1993-1994
DEPCS41	1995
DEPCS42	1996-1997
DEPCS43	1998-1999
DEPCS44	2000-2001
DEPCS45	2002-2003
DEPCS46	2004
DEPCS47	2005-2006
DEPCS48	2007-2008
DEPCS49	2009-2010
DEPCS50	2011-2012
DEPCS51	2013-2014
DEPCS52	2015-2016
DEPCS53	2017-2018
DEPCS54	2019-2020
DEPCS55	2021-2022
DEPCS56	2023-2024
DEPCS57	2025-2026
DEPCS58	2027-2028
DEPCS59	2029-2030
DEPCS60	2031-2032
DEPCS61	2033-2034
DEPCS62	2035-2036
DEPCS63	2037-2038
DEPCS64	2039-2040
DEPCS65	2041-2042
DEPCS66	2043-2044
DEPCS67	2045-2046
DEPCS68	2047-2048
DEPCS69	2049-2050
DEPCS70	2051-2052
DEPCS71	2053
DEPCS72	2054-2055
DEPCS73	2056-2057
DEPCS74	2058-2059
DEPCS75	2060-2061
DEPCS76	2062
DEPCS77	2063-2064
DEPCS78	2065-2066
DEPCS79	2067-2068
DEPCS80	2069-2070

DEPCS81 2071
DEPCS82 2072-2073
DEPCS83 2074-2075
DEPCS84 2076-2077
DEPCS85 2078-2079
DEPCS86 2080-2081
DEPCS87 2082-2083
DEPCS88 2084-2085
DEPCS89 2086-2087
DEPCS90 2088-2089
DEPCS91 2090-2091
DEPCS92 2092-2093
DEPCS93 2094-2095
DEPCS94 2096-2097
DEPCS95 2098-2099
DEPCS96 2100-2101
DEPCS97 2102-2103
DEPCS98 2104-2105
DEPCS99 2106-2107
DEPCS100 2108-2109
DEPCS101 2110-2111
DEPCS102 2112-2113
DEPCS103 2114-2115
DEPCS104 2116-2117
DEPCS105 2118-2119
DEPCS106 2120
DEPCS107 2121-2122
DEPCS108 2123-2124
DEPCS109 2125-2126
DEPCS110 2127-2128
DEPCS111 2129
DEPCS112 2130-2131
DEPCS113 2132-2133
DEPCS114 2134-2135
DEPCS115 2136-2137
DEPCS116 2138
DEPCS117 2139-2140
DEPCS118 2141-2142
DEPCS119 2143-2144
DEPCS120 2145-2146
DEPCS121 2147-2148
DEPCS122 2149-2150
DEPCS123 2151-2152
DEPCS124 2153-2154
DEPCS125 2155-2156
DEPCS126 2157-2158

DEPCS127 2159-2160
DEPCS128 2161-2162
DEPCS129 2163-2164
DEPCS130 2165-2166
DEPCS131 2167-2168
DEPCS132 2169-2170
DEPCS133 2171-2172
DEPCS134 2173-2174
DEPCS135 2175-2176
DEPCS136 2177-2178
DEPCS137 2179-2180
DEPCS138 2181-2182
DEPCS139 2183-2184
DEPCS140 2185-2186
DEPCT1 2187-2188
DEPCT2 2189-2190
DEPCT3 2191-2192
DEPCT4 2193-2194
DEPCT5 2195-2196
DEPCT6 2197-2198
DEPCT7 2199-2200
DEP3M1 2201
DEPCT8 2202-2203
DEPCT9 2204-2205
DEPCT10 2206-2207
DEPCT11 2208-2209
DEPCT12 2210-2211
DEPCT13 2212-2213
DEPCT14 2214-2215
DEP3M2 2216
DEPCT15 2217-2218
DEPCT16 2219-2220
DEPCT17 2221-2222
DEPCT18 2223-2224
DEPCT19 2225-2226
DEPCT20 2227-2228
DEPCT21 2229-2230
DEP3M3 2231
DEPCT22 2232-2233
DEPCT23 2234-2235
DEPCT24 2236-2237
DEPCT25 2238-2239
DEPCT26 2240-2241
DEPCT27 2242-2243
DEPCT28 2244-2245
DEP3M4 2246

DEPSE1	2247
DEPSE2	2248
DEPSE3	2249
DEPSE4	2250
DEPSE5	2251
DEPSE6	2252
DEPSE7	2253
DEPSE8	2254
DEPSE9	2255
DEPSE10	2256
DEPSE11	2257
DEPSE12	2258
DEPSE13	2259
DEPSE14	2260
DEPSE15	2261
DEPSE16	2262
DEPSE17	2263
DEPSE18	2264
DEPSE19	2265
DEPSE20	2266
DEPSE21	2267
DEPSE22	2268
DEPSE23	2269
DEPSE24	2270
DEPSE25	2271
DEPSE26	2272
DEPSE27	2273
DEPSE28	2274
DEPRS1	2275
DEPRS2	2276
DEPRS3	2277
DEPRS4	2278
DEPRS5	2279
DEPRS6	2280
DEPRS7	2281
DEPRS8	2282
DEPRS9	2283
DEPRS10	2284
DEPRS11	2285
DEPRS12	2286
DEPRS13	2287
DEPRS14	2288
DEPRS15	2289
DEPRS16	2290
DEPRS17	2291
DEPRS18	2292

DEPRS19	2293
DEPRS20	2294
DEPRS21	2295
DEPRS22	2296
DEPRS23	2297
DEPRS24	2298
DEPRS25	2299
DEPRS26	2300
DEPRS27	2301
DEPRS28	2302
DEPRS29	2303
DEPRS30	2304
DEPRS31	2305
DEPRS32	2306
DEPRS33	2307
DEPRS34	2308
DEPRS35	2309
DEPRS36	2310
DEPRS37	2311
DEPRS38	2312
DEPRS39	2313
DEPRS40	2314
DEPRS41	2315
DEPRS42	2316
DEPRS43	2317
DEPRS44	2318
DEPRS45	2319
DEPRS46	2320
DEPRS47	2321
DEPRS48	2322
DEPRS49	2323
DEPRS50	2324
DEPRS51	2325
DEPRS52	2326
DEPRS53	2327
DEPRS54	2328
DEPRS55	2329
DEPRS56	2330
DEPRS57	2331
DEPRS58	2332
DEPRS59	2333
DEPRS60	2334
DEPRS61	2335
DEPRS62	2336
DEPRS63	2337
DEPRS64	2338

DEPRS65	2339
DEPRS66	2340
DEPRS67	2341
DEPRS68	2342
DEPRS69	2343
DEPRS70	2344
DEPRS71	2345
DEPRS72	2346
DEPRS73	2347
DEPRS74	2348
DEPRS75	2349
DEPRS76	2350
DEPRS77	2351
DEPRS78	2352
DEPRS79	2353
DEPRS80	2354
DEPRS81	2355
DEPRS82	2356
DEPRS83	2357
DEPRS84	2358
DEPRS85	2359
DEPRS86	2360
DEPRS87	2361
DEPRS88	2362
DEPRS89	2363
DEPRS90	2364
DEPRS91	2365
DEPRS92	2366
DEPRS93	2367
DEPRS94	2368
DEPRS95	2369
DEPRS96	2370
DEPRS97	2371
DEPRS98	2372
DEPRS99	2373
DEPRS100	2374
DEPRS101	2375
DEPRS102	2376
DEPRS103	2377
DEPRS104	2378
DEPRS105	2379
DEPRS106	2380
DEPRS107	2381
DEPRS108	2382
DEPRS109	2383
DEPRS110	2384

DEPRS111	2385
DEPRS112	2386
DEPUGN1	2387
DEPUGN2	2388
DEPUGN3	2389
DEPUGN4	2390
DEPUGN5	2391
DEPUGN6	2392
DEPUGN7	2393
DEPUGN8	2394
DEPUGN9	2395
DEPUGN10	2396
DEPUGN11	2397
DEPUGN12	2398
DEPUGN13	2399
DEPUGN14	2400
DEPLGN1	2401
DEPLGN2	2402
DEPLGN3	2403
DEPLGN4	2404
DEPLGN5	2405
DEPLGN6	2406
DEPLGN7	2407
DEPLGN8	2408
DEPLGN9	2409
DEPLGN10	2410
DEPLGN11	2411
DEPLGN12	2412
DEPLGN13	2413
DEPLGN14	2414
DEPUCL1	2415
DEPUCL2	2416
DEPUCL3	2417
DEPUCL4	2418
DEPUCL5	2419
DEPUCL6	2420
DEPUCL7	2421
DEPUCL8	2422
DEPUCL9	2423
DEPUCL10	2424
DEPUCL11	2425
DEPUCL12	2426
DEPUCL13	2427
DEPUCL14	2428
DEPLCL1	2429
DEPLCL2	2430

DEPLCL3 2431
DEPLCL4 2432
DEPLCL5 2433
DEPLCL6 2434
DEPLCL7 2435
DEPLCL8 2436
DEPLCL9 2437
DEPLCL10 2438
DEPLCL11 2439
DEPLCL12 2440
DEPLCL13 2441
DEPLCL14 2442
DEPUMCJ1 2443-2444
DEPUMPC1 2445-2446
DEPUBCJ1 2447-2448
DEPUBPC1 2449-2450
DEPUMCJ2 2451-2452
DEPUMPC2 2453-2454
DEPUBCJ2 2455-2456
DEPUBPC2 2457-2458
DEPUMCJ3 2459-2461
DEPUMPC3 2462-2463
DEPUBCJ3 2464-2466
DEPUBPC3 2467-2468
DEPUMCJ4 2469-2470
DEPUMPC4 2471-2472
DEPUBCJ4 2473-2474
DEPUBPC4 2475-2476
DEPUMCJ5 2477-2478
DEPUMPC5 2479-2480
DEPUBCJ5 2481-2482
DEPUBPC5 2483-2484
DEPUMCJ6 2485-2487
DEPUMPC6 2488-2489
DEPUBCJ6 2490-2492
DEPUBPC6 2493-2494
DEPUMCJ7 2495-2497
DEPUMPC7 2498-2499
DEPUBCJ7 2500-2502
DEPUBPC7 2503-2504
DEPLMCJ1 2505-2506
DEPLMPC1 2507-2508
DEPLBCJ1 2509-2511
DEPLBPC1 2512-2513
DEPLMCJ2 2514-2515
DEPLMPC2 2516-2517

DEPLBCJ2 2518-2520
DEPLBPC2 2521-2522
DEPLMCJ3 2523-2525
DEPLMPC3 2526-2527
DEPLBCJ3 2528-2530
DEPLBPC3 2531-2532
DEPLMCJ4 2533-2535
DEPLMPC4 2536-2537
DEPLBCJ4 2538-2540
DEPLBPC4 2541-2542
DEPLMCJ5 2543-2544
DEPLMPC5 2545-2546
DEPLBCJ5 2547-2548
DEPLBPC5 2549-2550
DEPLMCJ6 2551-2553
DEPLMPC6 2554-2555
DEPLBCJ6 2556-2558
DEPLBPC6 2559-2560
DEPLMCJ7 2561-2563
DEPLMPC7 2564-2565
DEPLBCJ7 2566-2568
DEPLBPC7 2569-2570
DEPUMLA1 2571-2572
DEPUBLA1 2573-2574
DEPUMLA2 2575-2576
DEPUBLA2 2577-2578
DEPUMLA3 2579-2580
DEPUBLA3 2581-2582
DEPUMLA4 2583-2584
DEPUBLA4 2585-2586
DEPUMLA5 2587-2588
DEPUBLA5 2589-2590
DEPUMLA6 2591-2592
DEPUBLA6 2593-2594
DEPUMLA7 2595-2596
DEPUBLA7 2597-2598
DEPLMLA1 2599-2600
DEPLBLA1 2601-2602
DEPLMLA2 2603-2604
DEPLBLA2 2605-2606
DEPLMLA3 2607-2608
DEPLBLA3 2609-2610
DEPLMLA4 2611-2612
DEPLBLA4 2613-2614
DEPLMLA5 2615-2616
DEPLBLA5 2617-2618

DEPLMLA6 2619-2620
DEPLBLA6 2621-2622
DEPLMLA7 2623-2624
DEPLBLA7 2625-2626
DEPUB2MF 2627
DEPUB2DF 2628
DEPUM1MF 2629
DEPUM1BF 2630
DEPUM1DF 2631
DEPUM2MF 2632
DEPUM2BF 2633
DEPUM2DF 2634
DEPLM1LF 2635
DEPLM1BF 2636
DEPLM2LF 2637
DEPLM2BF 2638
DEPNUMLS 2639
DEPSTLC1 2640-2645
DEPSTD1 2646-2647
DEPSMRQ1 2648
DEPSMTK1 2649
DEPYEAS1 2650
DEPHYPH1 2651
DEPCDRQ1 2652
DEPSTXT1 2653-2654
DEPSTLN1 2655-2656
DEPSTWD1 2657-2658
DEPSTHT1 2659-2660
DEPSTMF1 2661-2662
DEPSTCL1 2663-2665
DEPSTCS1 2666-2667
DEPSTPN1 2668-2669
DEPSTPD1 2670-2671
DEPSTHS1 2672-2673
DEPSTLC2 2674-2679
DEPSTD2 2680-2681
DEPSMRQ2 2682
DEPSMTK2 2683
DEPYEAS2 2684
DEPHYPH2 2685
DEPCDRQ2 2686
DEPSTXT2 2687
DEPSTLN2 2688-2689
DEPSTWD2 2690-2691
DEPSTHT2 2692-2693
DEPSTMF2 2694

DEPSTCL2 2695-2697
DEPSTCS2 2698
DEPSTPN2 2699
DEPSTPD2 2700
DEPSTHS2 2701
DEPSTLC3 2702-2707
DEPSTD3 2708-2709
DEPSMRQ3 2710
DEPSMTK3 2711
DEPYEAS3 2712
DEPHYPH3 2713
DEPCDRQ3 2714
DEPSTXT3 2715
DEPSTLN3 2716-2717
DEPSTWD3 2718-2719
DEPSTHT3 2720-2721
DEPSTMF3 2722
DEPSTCL3 2723-2725
DEPSTCS3 2726
DEPSTPN3 2727
DEPSTPD3 2728
DEPSTHS3 2729
DEPSTLC4 2730-2732
DEPSTD4 2733-2734
DEPSMRQ4 2735
DEPSMTK4 2736
DEPYEAS4 2737
DEPHYPH4 2738
DEPCDRQ4 2739
DEPSTXT4 2740
DEPSTLN4 2741
DEPSTWD4 2742
DEPSTHT4 2743
DEPSTMF4 2744
DEPSTCL4 2745
DEPSTCS4 2746
DEPSTPN4 2747
DEPSTPD4 2748
DEPSTHS4 2749
DEPSTLC5 2750-2751
DEPSTD5 2752-2753
DEPSMRQ5 2754
DEPSMTK5 2755
DEPYEAS5 2756
DEPHYPH5 2757
DEPCDRQ5 2758

DEPSTXT5 2759
DEPSTLN5 2760
DEPSTWD5 2761
DEPSTHT5 2762
DEPSTMF5 2763
DEPSTCL5 2764
DEPSTCS5 2765
DEPSTPN5 2766
DEPSTPD5 2767
DEPSTHS5 2768
DEPSTOT5 2769
DEPSTLC6 2770-2771
DEPSTD6 2772-2773
DEPSMRQ6 2774
DEPSMTK6 2775
DEPYEAS6 2776
DEPHYPH6 2777
DEPCDRQ6 2778
DEPSTXT6 2779
DEPSTLN6 2780-2781
DEPSTWD6 2782-2783
DEPSTHT6 2784
DEPSTMF6 2785
DEPSTCL6 2786
DEPSTCS6 2787
DEPSTPN6 2788
DEPSTPD6 2789
DEPSTHS6 2790
DEPSTOT6 2791
DEPRTC1 2792
DEPRTC2 2793
DEPRTC3 2794
DEPRTC4 2795
DEPRTC5 2796
DEPRTC6 2797
DEPRTC7 2798
DEPRTC8 2799
DEPRTC9 2800
DEPRTC10 2801
DEPRTC11 2802
DEPRTC12 2803
DEPRTC13 2804
DEPRTC14 2805
DEPRTC15 2806
DEPRTC16 2807
DEPRTC17 2808

DEPRTC18 2809
DEPRTC19 2810
DEPRTC20 2811
DEPRTC21 2812
DEPRTC22 2813
DEPRTC23 2814
DEPRTC24 2815
DEPRTC25 2816
DEPRTC26 2817
DEPRTC27 2818
DEPRTC28 2819
DEPUTRA1 2820
DEPUTRA2 2821
DEPUTRA3 2822
DEPUTRA4 2823
DEPLTRA1 2824
DEPLTRA2 2825
DEPLTRA3 2826
DEPLTRA4 2827
DEPUAL1 2828-2829
DEPUAL2 2830-2831
DEPUAL3 2832-2833
DEPUAL4 2834-2835
DEPUAL5 2836-2837
DEPLAL1 2838-2839
DEPLAL2 2840-2841
DEPLAL3 2842-2843
DEPLAL4 2844-2845
DEPLAL5 2846-2847
DEPDIA5 2848
DEPXBITE 2849
DEPOVJET 2850-2851
DEPOPB 2852-2853
DEPOVB 2854-2855
DEPDQU1 2856
DEPDQU2 2857
DEPDQU3 2858
DEPDQU4 2859
DEPDQL1 2860
DEPDQL2 2861
DEPDQL3 2862
DEPDQL4 2863
DEPUPTYP 2864
DEPUPAI 2865
DEPUPAW 2866
DEPUPARL 2867

DEPUPAS	2868
DEPUPART	2869
DEPLPTYP	2870
DEPLPAI	2871
DEPLPAW	2872
DEPLPARL	2873
DEPLPAS	2874
DEPLPART	2875
ALPQ1	2876
ALPQ2	2877
ALPQ3	2878
ALPQ4	2879
ALPQ5	2880
ALPNEGAR	2881
ALPNEGFL	2882-2884
ALPNEGFW	2885-2887
ALPNEGCN	2888
ALPNEGWL	2889-2891
ALPNEGWW	2892-2894
ALPWHIAR	2895
ALPWHIFL	2896-2898
ALPWHIFW	2899-2901
ALPWHICN	2902
ALPWHIWL	2903-2905
ALPWHIWW	2906-2908
ALPCATAR	2909
ALPCATFL	2910-2912
ALPCATFW	2913-2915
ALPCATCN	2916
ALPCATWL	2917-2919
ALPCATWW	2920-2922
ALPMITAR	2923
ALPMITFL	2924-2926
ALPMITFW	2927-2929
ALPMITCN	2930
ALPMITWL	2931-2933
ALPMITWW	2934-2936
ALPALTAR	2937
ALPALTFL	2938-2940
ALPALTFW	2941-2943
ALPALT CN	2944
ALPALT WL	2945-2947
ALPALT WW	2948-2950
ALPRYEAR	2951
ALPRYEFL	2952-2954
ALPRYEFW	2955-2957

ALPRYECN 2958
ALPRYEWL 2959-2961
ALPRYEW 2962-2964
ALPPEAAR 2965
ALPPEAFL 2966-2968
ALPPEAFW 2969-2971
ALPPEACN 2972
ALPPEAWL 2973-2975
ALPPEAW 2976-2978
ALPTHIAR 2979
ALPTHIFL 2980-2982
ALPTHIFW 2983-2985
ALPTHICN 2986
ALPTHIWL 2987-2989
ALPTHIWW 2990-2992
ALPCOCAR 2993
ALPCOCFL 2994-2996
ALPCOCFW 2997-2999
ALPCOCCN 3000
ALPCOCWL 3001-3003
ALPCOCWW 3004-3006
ALPBERAR 3007
ALPBERFL 3008-3010
ALPBERFW 3011-3013
ALPBERCN 3014
ALPBERWL 3015-3017
ALPBERWW 3018-3020
ALPRAGAR 3021
ALPRAGFL 3022-3024
ALPRAGFW 3025-3027
ALPRAGCN 3028
ALPRAGWL 3029-3031
ALPRAGWW 3032-3034
ALPPSCAR 3035
ALPPSCFL 3036-3038
ALPPSCFW 3039-3041
ALPPSCCN 3042
ALPPSCWL 3043-3045
ALPPSCWW 3046-3048
ALPTECH1 3049-3053
ALPTECH2 3054-3058
AUPA1 3059
AUPA2 3060
AUPA3 3061
AUPA4 3062-3063
AUPA5 3064

AUPA6	3065-3066
AUPA7	3067
AUPA8	3068
AUPA9	3069
AUPA10	3070
AUPAUD01	3071-3074
AUPB1A1	3075-3077
AUPB1A2	3078-3080
AUPB1A3	3081-3083
AUPB1A4	3084-3086
AUPB1A5	3087-3089
AUPB1A6	3090-3092
AUPB1A7	3093-3095
AUPB1A8	3096-3098
AUPB2A1	3099-3101
AUPB2A2	3102-3104
AUPB2A3	3105-3107
AUPB2A4	3108-3110
AUPB2A5	3111-3113
AUPB2A6	3114-3116
AUPB2A7	3117-3119
AUPB2A8	3120-3122
AUPAUD02	3123-3126
AUPB1C1	3127-3129
AUPB1C2	3130-3132
AUPB1C3	3133-3135
AUPB1C4	3136-3138
AUPB1C5	3139-3141
AUPB1C6	3142-3144
AUPB1C7	3145-3147
AUPB1C8	3148-3150
AUPB2C1	3151-3153
AUPB2C2	3154-3156
AUPB2C3	3157-3159
AUPB2C4	3160-3162
AUPB2C5	3163-3165
AUPB2C6	3166-3168
AUPB2C7	3169-3171
AUPB2C8	3172-3174
AUPTECH	3175-3179
TYPAMPLL	3180-3182
TYPAMPLR	3183-3185
TYPPRSPL	3186-3189
TYPPRSPR	3190-3193
TYPVOLL	3194-3196
TYPVOLR	3197-3199

TYPRFXL 3200-3202
TYPRFXR 3203-3205
TYPC000L 3206-3210
TYPC001L 3211-3215
TYPC002L 3216-3220
TYPC003L 3221-3225
TYPC004L 3226-3230
TYPC005L 3231-3235
TYPC006L 3236-3240
TYPC007L 3241-3245
TYPC008L 3246-3250
TYPC009L 3251-3255
TYPC010L 3256-3260
TYPC011L 3261-3265
TYPC012L 3266-3270
TYPC013L 3271-3275
TYPC014L 3276-3280
TYPC015L 3281-3285
TYPC016L 3286-3290
TYPC017L 3291-3295
TYPC018L 3296-3300
TYPC019L 3301-3305
TYPC020L 3306-3310
TYPC021L 3311-3315
TYPC022L 3316-3320
TYPC023L 3321-3325
TYPC024L 3326-3330
TYPC025L 3331-3335
TYPC026L 3336-3340
TYPC027L 3341-3345
TYPC028L 3346-3350
TYPC029L 3351-3355
TYPC030L 3356-3360
TYPC031L 3361-3365
TYPC032L 3366-3370
TYPC033L 3371-3375
TYPC034L 3376-3380
TYPC035L 3381-3385
TYPC036L 3386-3390
TYPC037L 3391-3395
TYPC038L 3396-3400
TYPC039L 3401-3405
TYPC040L 3406-3410
TYPC041L 3411-3415
TYPC042L 3416-3420
TYPC043L 3421-3425

TYPC044L 3426-3430
TYPC045L 3431-3435
TYPC046L 3436-3440
TYPC047L 3441-3445
TYPC048L 3446-3450
TYPC049L 3451-3455
TYPC050L 3456-3460
TYPC051L 3461-3465
TYPC052L 3466-3470
TYPC053L 3471-3475
TYPC054L 3476-3480
TYPC055L 3481-3485
TYPC056L 3486-3490
TYPC057L 3491-3495
TYPC058L 3496-3500
TYPC059L 3501-3505
TYPC060L 3506-3510
TYPC061L 3511-3515
TYPC062L 3516-3520
TYPC063L 3521-3525
TYPC064L 3526-3530
TYPC065L 3531-3535
TYPC066L 3536-3540
TYPC067L 3541-3545
TYPC068L 3546-3550
TYPC069L 3551-3555
TYPC070L 3556-3560
TYPC071L 3561-3565
TYPC072L 3566-3570
TYPC073L 3571-3575
TYPC074L 3576-3580
TYPC075L 3581-3585
TYPC076L 3586-3590
TYPC077L 3591-3595
TYPC078L 3596-3600
TYPC079L 3601-3605
TYPC080L 3606-3610
TYPC081L 3611-3615
TYPC082L 3616-3620
TYPC083L 3621-3625
TYPC084L 3626-3630
TYPC085L 3631-3635
TYPC086L 3636-3640
TYPC087L 3641-3645
TYPC088L 3646-3650
TYPC089L 3651-3655

TYPC090L 3656-3660
TYPC091L 3661-3665
TYPC092L 3666-3670
TYPC093L 3671-3675
TYPC094L 3676-3680
TYPC095L 3681-3685
TYPC096L 3686-3690
TYPC097L 3691-3695
TYPC098L 3696-3700
TYPC099L 3701-3705
TYPC100L 3706-3710
TYPC101L 3711-3715
TYPC102L 3716-3720
TYPC103L 3721-3725
TYPC104L 3726-3730
TYPC105L 3731-3735
TYPC106L 3736-3740
TYPC107L 3741-3745
TYPC108L 3746-3750
TYPC109L 3751-3755
TYPC110L 3756-3760
TYPC111L 3761-3765
TYPC112L 3766-3770
TYPC113L 3771-3775
TYPC114L 3776-3780
TYPC115L 3781-3785
TYPC116L 3786-3790
TYPC117L 3791-3795
TYPC118L 3796-3800
TYPC119L 3801-3805
TYPC120L 3806-3810
TYPC000R 3811-3815
TYPC001R 3816-3820
TYPC002R 3821-3825
TYPC003R 3826-3830
TYPC004R 3831-3835
TYPC005R 3836-3840
TYPC006R 3841-3845
TYPC007R 3846-3850
TYPC008R 3851-3855
TYPC009R 3856-3860
TYPC010R 3861-3865
TYPC011R 3866-3870
TYPC012R 3871-3875
TYPC013R 3876-3880
TYPC014R 3881-3885

TYPC015R 3886-3890
TYPC016R 3891-3895
TYPC017R 3896-3900
TYPC018R 3901-3905
TYPC019R 3906-3910
TYPC020R 3911-3915
TYPC021R 3916-3920
TYPC022R 3921-3925
TYPC023R 3926-3930
TYPC024R 3931-3935
TYPC025R 3936-3940
TYPC026R 3941-3945
TYPC027R 3946-3950
TYPC028R 3951-3955
TYPC029R 3956-3960
TYPC030R 3961-3965
TYPC031R 3966-3970
TYPC032R 3971-3975
TYPC033R 3976-3980
TYPC034R 3981-3985
TYPC035R 3986-3990
TYPC036R 3991-3995
TYPC037R 3996-4000
TYPC038R 4001-4005
TYPC039R 4006-4010
TYPC040R 4011-4015
TYPC041R 4016-4020
TYPC042R 4021-4025
TYPC043R 4026-4030
TYPC044R 4031-4035
TYPC045R 4036-4040
TYPC046R 4041-4045
TYPC047R 4046-4050
TYPC048R 4051-4055
TYPC049R 4056-4060
TYPC050R 4061-4065
TYPC051R 4066-4070
TYPC052R 4071-4075
TYPC053R 4076-4080
TYPC054R 4081-4085
TYPC055R 4086-4090
TYPC056R 4091-4095
TYPC057R 4096-4100
TYPC058R 4101-4105
TYPC059R 4106-4110
TYPC060R 4111-4115

TYPC061R 4116-4120
TYPC062R 4121-4125
TYPC063R 4126-4130
TYPC064R 4131-4135
TYPC065R 4136-4140
TYPC066R 4141-4145
TYPC067R 4146-4150
TYPC068R 4151-4155
TYPC069R 4156-4160
TYPC070R 4161-4165
TYPC071R 4166-4170
TYPC072R 4171-4175
TYPC073R 4176-4180
TYPC074R 4181-4185
TYPC075R 4186-4190
TYPC076R 4191-4195
TYPC077R 4196-4200
TYPC078R 4201-4205
TYPC079R 4206-4210
TYPC080R 4211-4215
TYPC081R 4216-4220
TYPC082R 4221-4225
TYPC083R 4226-4230
TYPC084R 4231-4235
TYPC085R 4236-4240
TYPC086R 4241-4245
TYPC087R 4246-4250
TYPC088R 4251-4255
TYPC089R 4256-4260
TYPC090R 4261-4265
TYPC091R 4266-4270
TYPC092R 4271-4275
TYPC093R 4276-4280
TYPC094R 4281-4285
TYPC095R 4286-4290
TYPC096R 4291-4295
TYPC097R 4296-4300
TYPC098R 4301-4305
TYPC099R 4306-4310
TYPC100R 4311-4315
TYPC101R 4316-4320
TYPC102R 4321-4325
TYPC103R 4326-4330
TYPC104R 4331-4335
TYPC105R 4336-4340
TYPC106R 4341-4345

TYPC107R 4346-4350
 TYPC108R 4351-4355
 TYPC109R 4356-4360
 TYPC110R 4361-4365
 TYPC111R 4366-4370
 TYPC112R 4371-4375
 TYPC113R 4376-4380
 TYPC114R 4381-4385
 TYPC115R 4386-4390
 TYPC116R 4391-4395
 TYPC117R 4396-4400
 TYPC118R 4401-4405
 TYPC119R 4406-4410
 TYPC120R 4411-4415
 TYPTECH 4416-4420
 WWPMSR 4421-4423
 WWPRRSR 4424-4426
 WWPMSR 4427-4429
 WWPSSR 4430-4432
 WWPMSR 4433-4434
 WWPSSR 4435-4436
 WWPSSR 4437-4438
 WWPSSR 4439-4440
 WWPLANG 4441
 WWPTECH 4442-4446
 SPPQ1 4447
 SPPQ2 4448
 SPPQ3 4449
 SPPQ4 4450
 SPPQ5 4451
 HXPEJ6A2 4452
 SPPTECH1 4453-4457
 SPPTRIAL 4458-4459
 SPPPEAK 4460-4464
 SPPFEV05 4465-4468
 SPPFEV1 4469-4472
 SPPFEV3 4473-4477
 SPPFEV6 4478-4482
 SPPFVC 4483-4487
 SPPMEF 4488-4492
 SPPTYPE 4493
 SPPREPRO 4494
 SPPRELIA 4495
 SPPMANEU 4496-4497
 SPPTIME 4498-4502
 SPPEXPIR 4503-4504

SPPFEF75	4505-4508
SPPTMP	4509-4510
MYP A1	4511-4512
MYP A2	4513
MYP A3	4514
MYP B1	4515
MYP B2	4516-4517
MYP B3	4518
MYP B4	4519-4520
MYP B5	4521
MYP B6R	4522-4523
MYP B7R	4524-4525
MYP B8	4526
MYP B9S	4527-4528
MYP B10	4529
MYP B11	4530-4532
MYP B12	4533-4534
MYP B13S	4535-4537
MYP B14	4538
MYP B15	4539
MYP B16	4540-4541
MYP B17	4542
MYP B18	4543-4544
MYP B19	4545
MYP B20	4546
MYP B21AS	4547-4548
MYP B21CS	4549-4550
MYP B22A	4551
MYP B22B	4552
MYP B23	4553
MYP B24	4554-4555
MYP B25	4556
MYP B26	4557
MYP B27A	4558
MYP B27B	4559-4560
MYP B28	4561
MYP B29	4562-4563
MYP C1A	4564
MYP C2	4565-4566
MYP C3	4567-4568
MYP C4	4569
MYP C5	4570
MYP C6	4571-4572
MYP C7S	4573-4574
MYP C8S	4575-4576
MYP C9R	4577-4579

MYPC10	4580
MYPC11	4581
MYPC12	4582
MYPC13R	4583-4584
MYPC14	4585-4586
MYPC15	4587
MYPC16	4588
MYPC17	4589
MYPC18	4590-4591
MYPC19	4592
MYPC20	4593
MYPC21	4594
MYPC22	4595
MYPC23S	4596-4597
MYPC24	4598
MYPC25	4599
MYPC26	4600
MYPC27R	4601
MYPC28	4602-4603
MYPD1	4604
MYPD2	4605-4606
MYPD3	4607
MYPD4	4608
MYPD5	4609
MYPE1	4610
MYPE2	4611
MYPE3	4612
MYPE4	4613
MYPE5	4614
MYPE6	4615
MYPE7A	4616
MYPE7B	4617
MYPE7C	4618
MYPE7D	4619
MYPE7E	4620
MYPE7F	4621
MYPE7G	4622
MYPE7H	4623
MYPE7I	4624
MYPE7J	4625
MYPE7K	4626
MYPF1	4627
MYPF2	4628
MYPF3S	4629-4631
MYPF4	4632-4633
MYPF5S	4634-4636

MYPF6S	4637-4639
MYPF7	4640
MYPF8	4641
MYPF9	4642-4643
MYPF10	4644
MYPF11	4645
MYPF12	4646
MYPH1	4647
MYPH2	4648
MYPH3	4649
MYPEXMNR	4650-4653
FFP1AS	4654-4656
FFP1BS	4657-4659
FFP1D1	4660-4661
FFP1ES	4662-4664
FFP1FS	4665-4667
FFP1GS	4668-4670
FFP1HS	4671-4673
FFP1IS	4674-4676
FFP2AS	4677-4679
FFP2BS	4680-4682
FFP2CS	4683-4685
FFP2DS	4686-4688
FFP2ES	4689-4691
FFP2FS	4692-4694
FFP2GS	4695-4696
FFP2HS	4697-4699
FFP2IS	4700-4702
FFP2JS	4703-4705
FFP3AS	4706-4708
FFP3BS	4709-4711
FFP3CS	4712-4714
FFP3DS	4715-4717
FFP3ES	4718-4720
FFP3FS	4721-4723
FFP4AS	4724-4726
FFP4BS	4727-4729
FFP4CS	4730-4732
FFP4DS	4733-4735
FFP4ES	4736-4737
FFP4FS	4738-4740
FFP4GS	4741-4743
FFP4HS	4744-4746
FFP4IS	4747-4749
FFP4JS	4750-4752
FFP4KS	4753-4755

FFP4LS	4756-4758
FFP5AS	4759-4761
FFP5BS	4762-4764
FFP5CS	4765-4767
FFP5DS	4768-4770
FFP5ES	4771-4773
FFP5FS	4774-4776
FFP5GS	4777-4779
FFP5HS	4780-4782
FFP5IS	4783-4785
FFP5JS	4786-4788
FFP5KS	4789-4791
FFP5LS	4792-4794
FFP6AS	4795-4797
FFP6BS	4798-4800
FFP6CS	4801-4803
FFP6DS	4804-4806
FFP6ES	4807-4809
FFP6FS	4810-4812
FFP6GS	4813-4815
FFP6HS	4816-4818
FFP6IS	4819-4820
FFP6JS	4821-4822
FFP7AS	4823-4825
FFP7BS	4826-4828
FFP7CS	4829-4831
FFP8AFC	4832-4833
FFP8AS	4834-4836
FFP8BFC	4837-4838
FFP8BS	4839
FFP10	4840
FFPEXMNR	4841-4844
MQPDLANG	4845
MQPDPFLG	4846
MQPMNFLG	4847
MQPHCFLG	4848
MQPG01	4849
MQPG02	4850
MQPG03	4851
MQPG04	4852
MQPG05L	4853-4854
MQPG0501	4855
MQPG06L	4856-4857
MQPG0601	4858
MQPG07L	4859-4860
MQPG0701	4861

MQPDGP1L 4862
MQPG08L 4863-4864
MQPG0801 4865
MQPG09L 4866-4867
MQPG0901 4868
MQPDGP2L 4869
MQPG10L 4870-4871
MQPG1001 4872
MQPDGP3L 4873
MQPG11L 4874-4875
MQPG1101 4876
MQPG12L 4877-4878
MQPG1201 4879
MQPDGP4L 4880
MQPG13L 4881-4882
MQPG1301 4883
MQPG1302 4884
MQPG1303 4885
MQPG1304 4886
MQPDGP5L 4887
MQPG14L 4888-4889
MQPDGP6L 4890
MQPG15L 4891-4892
MQPG1501 4893
MQPG16L 4894-4895
MQPG1601 4896
MQPDGP7L 4897
MQPG17L 4898-4899
MQPG18L 4900-4901
MQPG19L 4902-4903
MQPG20L 4904-4905
MQPDGP8L 4906
MQPG21 4907
MQPG22 4908
MQPG23 4909
MQPG24 4910
MQPG25 4911
MQPG26 4912-4915
MQPG27 4916-4918
MQPG28 4919
MQPG29 4920
MQPG30 4921
MQPG31 4922
MQPG32 4923-4924
MQPG33 4925
MQPG34 4926

MQPG35	4927
MQPG36	4928
MQPG37	4929-4930
MQPG38	4931
MQPG39	4932-4933
MQPG05W	4934
MQPG06W	4935
MQPG07W	4936
MQPG08W	4937
MQPG09W	4938
MQPG10W	4939
MQPG11W	4940
MQPG12W	4941
MQPG13W	4942
MQPG14W	4943
MQPG15W	4944
MQPG16W	4945
MQPG17W	4946
MQPG18W	4947
MQPG19W	4948
MQPG20W	4949
MQPG41L	4950-4951
MQPG42L	4952-4953
MQPG43L	4954-4955
MQPG44L	4956-4957
MQPG45L	4958-4959
MQPG46L	4960-4961
MQPG47L	4962-4963
MQPG47EX	4964
MQPG48L	4965-4966
MQPG49L	4967-4968
MQPG50	4969
MQPG51	4970
MQPG52	4971
MQPG53	4972
MQPG54	4973
MQPG55	4974-4977
MQPG56	4978-4980
MQPG57	4981
MQPG58	4982
MQPG59	4983
MQPG60	4984
MQPG61	4985-4986
MQPG62	4987
MQPG63	4988
MQPG64	4989-4990

MQPG65	4991
MQPG66	4992-4993
MQPG42W	4994
MQPG43W	4995
MQPG44W	4996
MQPG45W	4997
MQPG46W	4998
MQPG47W	4999
MQPG48W	5000
MQPG49W	5001
MQPDGP1W	5002
MQPDGP2W	5003
MQPDGP3W	5004
MQPDGP4W	5005
MQPDGP5W	5006
MQPDGP6W	5007
MQPDGP7W	5008
MQPDGP8W	5009
MQPDGPSW	5010-5011
MQPDYSFR	5012
MQPDPSX1	5013-5014
MQPDEP	5015-5016
MQPFDDP	5017-5018
MQPLDDP	5019-5020
MQPDPSX2	5021-5022
MQPMNG1W	5023
MQPMNG2W	5024
MQPMNG3W	5025
MQPMNG4W	5026
MQPMNG5W	5027
MQPMNG6W	5028
MQPMNG7W	5029
MQPMNGSW	5030-5031
MQPEUFOR	5032
MQPMNSX1	5033-5034
MQPMANIA	5035-5036
MQPFDMN	5037-5038
MQPLDMN	5039-5040
MQPMNSX2	5041-5042
MQPDEPSE	5043-5044
MQPFDDSE	5045-5046
MQPLDDSE	5047-5048
MQPDEPRT	5049-5050
MQPFDDRT	5051-5052
MQPLDDRT	5053-5054
MQPDYSA	5055

MQPDYSD	5056-5057
MQPDYSTH	5058-5059
MQPBIPOL	5060-5061
MQPFDBI	5062-5063
MQPLDBI	5064-5065
MQPBIPII	5066-5067
MQPFDBII	5068-5069
MQPLDBII	5070-5071
MAPA1	5072-5074
MAPA2A	5075-5077
MAPA2B	5078-5079
MAPA3	5080-5081
MAPA4	5082-5083
MAPB1	5084
MAPB2A	5085
MAPB2B	5086
MAPB2C	5087
MAPB2D	5088
MAPB2E	5089
MAPB2F	5090
MAPC1	5091
MAPC2	5092
MAPC3	5093-5094
MAPC4	5095-5096
MAPC5	5097-5098
MAPC6	5099
MAPC7	5100
MAPC8	5101
MAPD1	5102
MAPD2A	5103
MAPD2B	5104
MAPD2C	5105
MAPD2D	5106
MAPD2E	5107
MAPD2F	5108
MAPE1	5109
MAPE2	5110
MAPE3S	5111-5113
MAPE4	5114-5116
MAPE5S	5117-5119
MAPE6S	5120-5122
MAPE7	5123
MAPE8	5124
MAPE9	5125
MAPE10	5126
MAPE11	5127-5128

MAPE12	5129
MAPE13	5130
MAPE14	5131-5132
MAPF1	5133
MAPF2	5134-5135
MAPF3	5136
MAPF4	5137
MAPF5	5138-5139
MAPF6	5140-5141
MAPF7R	5142-5143
MAPF8	5144-5145
MAPF9	5146
MAPF10	5147-5148
MAPF11	5149
MAPF12	5150
MAPF12R	5151
MAPF13	5152-5153
MAPF14	5154
MAPF15	5155
MAPF16	5156
MAPF17	5157
MAPF18S	5158-5160
MAPF19	5161
MAPF20	5162
MAPF21	5163
MAPF22	5164-5165
MAPF23	5166-5168
MAPF24	5169-5170
MAPF25	5171
MAPF26	5172-5174
MAPF27	5175
MAPF28	5176
MAPF29	5177-5179
MAPF30	5180
MAPF31	5181-5182
MAPF32S	5183-5185
MAPF33S	5186-5188
MAPF34R	5189-5191
MAPF34CK	5192
MAPF34A	5193
MAPF34B	5194
MAPF34CS	5195-5196
MAPF35	5197
MAPF36	5198
MAPF37	5199
MAPF38	5200-5202

MAPF39S	5203-5206
MAPF40	5207-5208
MAPF41	5209
MAPF42	5210-5212
MAPF43S	5213-5216
MAPF44	5217-5218
MAPF45	5219
MAPF46	5220-5222
MAPF47S	5223-5225
MAPF48	5226-5227
MAPF49	5228
MAPF50	5229-5230
MAPF51	5231-5234
MAPF52	5235
MAPF53	5236
MAPF54R	5237-5240
MAPF55	5241-5244
MAPF56	5245-5247
MAPF57	5248
MAPH1	5249
MAPH10S	5250-5251
MAPH2	5252
MAPH3	5253
MAPLANG	5254
MAPEXMNR	5255-5258
BDPTECH	5259-5263
BDPEXFLR	5264
BDPSCAN	5265
BDPSIDE	5266
BDPFNARE	5267-5270
BDPFNBMC	5271-5275
BDPFNBMD	5276-5280
BDPTRARE	5281-5285
BDPTRBMC	5286-5290
BDPTRBMD	5291-5295
BDPINARE	5296-5300
BDPINBMC	5301-5305
BDPINBMD	5306-5310
BDPWTARE	5311-5315
BDPWTBMC	5316-5320
BDPWTBMD	5321-5325
BDPTOARE	5326-5330
BDPTOBMC	5331-5335
BDPTOBMD	5336-5340
BDPK	5341-5345
BDPDO	5346-5350

HXPB1	5351
HXPB2A	5352
HXPB2B	5353
HXPB2C	5354
HXPB2D	5355
HXPB2E	5356
HXPB2F	5357
HXPB2G	5358
HXPB2H	5359
HXPB2I	5360
HXPB2J	5361
HXPB2K	5362
HXPB2L	5363
HXPB2M	5364
HXPB2N	5365
HXPB2O	5366
HXPB2P	5367
HXPB2Q	5368
HXPB2R	5369
HXPB2S	5370
HXPB2T	5371
HXPB2U	5372
HXPB2V	5373
HXPB2W	5374
HXPB2X	5375-5376
HXPB2Y	5377-5378
HXPB2Z	5379-5380
HXPB3	5381
HXPB4	5382
HXPB5	5383
HXPB6	5384
HXPB7	5385
HXPB8	5386
HXPB9	5387
HXPB10	5388
HXPB11	5389
HXPB12	5390
HXPB13	5391
HXPB14	5392-5394
HXPB15	5395-5396
HXPB16	5397-5398
HXPB17	5399-5400
HXPB18	5401
HXPB19	5402
HXPB20	5403-5404
HXPB21	5405

HXPH4	5406
HXPH5	5407-5408
HXPH6	5409-5410
HXPH7	5411-5413
HXPH8	5414-5415
HXPH9	5416
HXPH10	5417-5419
HXPH11	5420
HXPH12	5421
HXPH13	5422-5424
HXPH14	5425
HXPH15	5426-5427
HXPH16S	5428-5432
HXPH17S	5433-5435
HXPH18	5436
HXPH19	5437
HXPH20	5438-5440
HXPH21S	5441-5444
HXPH22	5445-5446
HXPLANG	5447-5448
HXPEXMNR	5449-5452
GUPQ7	5453
GUPQ8A1	5454
GUPQ8A2	5455
GUPQ8A3	5456
GUPQ8A4	5457
GUPQ8A5	5458
GUPQ8A6	5459
GUPQ18	5460-5461
GUPQ24R	5462-5463
GUPQ37R	5464
GUPQ38R	5465
GUPLCSTR	5466
GUPLCSTZ	5467-5469
GUPRCSTR	5470
GUPRCSTZ	5471-5474
GUPLMGR	5475
GUPCHSTZ	5476-5478
GUPDX1R	5479-5480
GUPDX2R	5481-5482
GUPR1ID	5483
GUPR1DX1	5484-5485
GUPR1DX2	5486-5487
GUPR1CNF	5488
GUPR1QLT	5489
GUPR2ID	5490

GUPFDX1R 5491-5492
GUPFDX2R 5493-5494
GUPGBPSZ 5495-5496
GUPTECH 5497-5501
CNPQ01 5502
CNPQ02 5503
CNPQ03 5504
CNPQ04 5505
CNPQ05 5506
CNPQ06 5507
CNPQ07 5508
CNPQ08 5509
CNPQ09 5510
CNPQ10 5511
CNPLANG 5512
CNPTMP 5513-5515
CNPTECH 5516-5520
CNPNBPH 5521
CNPRT01 5522-5525
CNPRT02 5526-5529
CNPRT03 5530-5533
CNPRT04 5534-5537
CNPRT05 5538-5541
CNPRT06 5542-5545
CNPRT07 5546-5549
CNPRT08 5550-5553
CNPRT09 5554-5557
CNPRT10 5558-5561
CNPRT11 5562-5565
CNPRT12 5566-5569
CNPRT13 5570-5573
CNPRT14 5574-5577
CNPRT15 5578-5581
CNPRT16 5582-5585
CNPRT17 5586-5589
CNPRT18 5590-5593
CNPRT19 5594-5597
CNPRT20 5598-5601
CNPRT21 5602-5605
CNPRT22 5606-5609
CNPRT23 5610-5613
CNPRT24 5614-5617
CNPRT25 5618-5621
CNPRT26 5622-5625
CNPRT27 5626-5629
CNPRT28 5630-5633

CNPRT29	5634-5637
CNPRT30	5638-5641
CNPRT31	5642-5645
CNPRT32	5646-5649
CNPRT33	5650-5653
CNPRT34	5654-5657
CNPRT35	5658-5661
CNPRT36	5662-5665
CNPRT37	5666-5669
CNPRT38	5670-5673
CNPRT39	5674-5677
CNPRT40	5678-5681
CNPRT41	5682-5685
CNPRT42	5686-5689
CNPRT43	5690-5693
CNPRT44	5694-5697
CNPRT45	5698-5701
CNPRT46	5702-5705
CNPRT47	5706-5709
CNPRT48	5710-5713
CNPRT49	5714-5717
CNPRT50	5718-5721
CNPMENRT	5722-5729
CNPSDRT	5730-5737
CNP1ERR	5738-5739
CNP1LAT1	5740-5744
CNP1LAT2	5745-5749
CNP1LAT3	5750-5754
CNP1LAT4	5755-5759
CNP1LAT5	5760-5764
CNP1LAT6	5765-5769
CNP1LAT7	5770-5774
CNP1LAT8	5775-5779
CNP1LAT9	5780-5784
CNP1TOTL	5785-5790
CNPCORR1	5791-5792
CNPCLAT1	5793-5798
CNP2ERR	5799-5800
CNP2LAT1	5801-5805
CNP2LAT2	5806-5810
CNP2LAT3	5811-5815
CNP2LAT4	5816-5820
CNP2LAT5	5821-5825
CNP2LAT6	5826-5830
CNP2LAT7	5831-5835
CNP2LAT8	5836-5840

CNP2LAT9 5841-5845
CNP2TOTL 5846-5851
CNPCORR2 5852-5853
CNPCLAT2 5854-5859
CNP3ERR 5860-5861
CNP3LAT1 5862-5866
CNP3LAT2 5867-5871
CNP3LAT3 5872-5876
CNP3LAT4 5877-5881
CNP3LAT5 5882-5886
CNP3LAT6 5887-5891
CNP3LAT7 5892-5896
CNP3LAT8 5897-5901
CNP3LAT9 5902-5906
CNP3TOTL 5907-5912
CNPCORR3 5913-5914
CNPCLAT3 5915-5920
CNP4ERR 5921-5922
CNP4LAT1 5923-5927
CNP4LAT2 5928-5932
CNP4LAT3 5933-5937
CNP4LAT4 5938-5942
CNP4LAT5 5943-5947
CNP4LAT6 5948-5952
CNP4LAT7 5953-5957
CNP4LAT8 5958-5962
CNP4LAT9 5963-5967
CNP4TOTL 5968-5973
CNPCORR4 5974-5975
CNPCLAT4 5976-5981
CNPCBEST 5982-5986
CNPTOTRA 5987
CNP1SCOR 5988
CNP2SCOR 5989
CNP3SCOR 5990
CNP4SCOR 5991
CNP5SCOR 5992
CNP6SCOR 5993
CNP7SCOR 5994
CNP8SCOR 5995
CNPTSTOC 5996-5997
CNPTTSCR 5998-5999
FPPPHOTO 6000
FPP1A 6001
FPP1B 6002
FPP2 6003-6004

FPP3	6005-6006
FPP4MIN	6007-6008
FPP4SEC	6009-6010
FPPPHTG	6011-6015
FPPEYE	6016
FPP1005	6017-6019
FPP1020	6020-6021
FPP1030	6022-6023
FPP1041	6024-6025
FPP1046	6026-6027
FPP1047	6028-6029
FPP1050	6030-6031
FPP1051	6032-6033
FPP1052	6034-6035
FPP1053	6036-6037
FPP1054	6038-6039
FPP1055	6040-6041
FPP1056	6042-6043
FPP1057	6044-6045
FPP1059	6046-6047
FPP1060	6048-6049
FPP1070	6050-6052
FPP1080	6053-6054
FPP1090	6055-6056
FPP1100	6057-6058
FPP1110	6059-6060
FPP1120	6061-6062
FPP1130	6063-6064
FPP1140	6065-6066
FPP1150	6067-6068
FPP1160	6069-6070
FPP1170	6071-6072
FPP1172	6073-6074
FPP1173	6075-6076
FPP1174	6077-6078
FPP1175	6079-6080
FPP1176	6081-6082
FPP1177	6083-6084
FPP1178	6085-6086
FPP1179	6087-6088
FPP1180	6089-6090
FPP1181	6091-6092
FPP1182	6093-6094
FPP1183	6095-6096
FPP1184	6097-6098
FPP1185	6099-6100

FPP1186	6101-6102
FPP1188	6103-6104
FPP1189	6105-6106
FPP1190	6107-6108
FPP1191	6109-6110
FPP1192	6111-6112
FPP1193	6113-6114
FPP1194	6115-6116
FPP1196	6117-6118
FPP1197	6119-6120
FPP1198	6121-6122
FPP1199	6123-6124
FPP1200	6125-6126
FPP1201	6127-6128
FPP1202	6129-6130
FPP1203	6131-6132
FPP1204	6133-6134
FPP1205	6135-6136
FPP1206	6137-6138
FPP1207	6139-6140
FPP1208	6141-6142
FPP1209	6143-6144
FPP1210	6145-6146
FPP1211	6147-6148
FPP1212	6149-6150
FPP1214	6151-6152
FPP1220	6153-6154
FPP1221	6155-6156
FPP1228	6157-6158
FPP1230	6159-6160
FPP1240	6161-6162
FPP1250	6163-6164
FPP1260	6165-6166
FPP1262	6167-6168
FPP1264	6169-6170
FPP1266	6171-6172
FPPSURET	6173-6174
FPPSUMAC	6175-6176
FPPSUDRU	6177-6178
PFPHHS	6179-6180
PFPRSER	6181
PFPLSER	6182
PFPRSIR	6183
PFPLSIR	6184
PFPUKEY	6185
PFPHKEY	6186

PFPTKEY 6187-6190
 HXPBED 6191
 PFPWC 6192
 PFPUPWC 6193
 PFPSCOOT 6194
 PFPUSTND 6195
 PFPTSTND 6196-6199
 PFPNSTND 6200-6201
 HXPCHAIR 6202-6205
 PFPRFLEX 6206
 PFPLFLEX 6207
 PFPSTAND 6208
 PFPTTAND 6209-6212
 PFPOWALK 6213
 PFPRWALK 6214
 PFPTWLKA 6215-6218
 PFPNSTPA 6219-6220
 PFPTWLKB 6221-6224
 PFPNSTPB 6225-6226
 PFPPAIN 6227
 PFPDEVIC 6228
 PFPTECH 6229-6233
 ;

<!DOCTYPE html PUBLIC "-//W3C//DTD HTML 4.01//EN" "http://www.w3.org/TR/html4/strict.dtd">

LABEL

SEQN = "Respondent identification number"
 DMPFSEQ = "Family sequence number"
 DMPSTAT = "Examination/interview status"
 DMARETHN = "Race-ethnicity"
 DMARACER = "Race"
 DMAETHNR = "Ethnicity"
 HSSEX = "Sex"
 HSAGEIR = "Age at interview (Screener)"
 HSAGEU = "Age at interview-unit (Screener)"
 HSAITMOR = "Age in months at interview (screener)"
 HSFSIZER = "Family size (persons in family)"
 HSHSIZER = "Household size (persons in dwelling)"
 DMPCNTYR = "County code"
 DMPFIPSR = "FIPS code for State"
 DMPMETRO = "Rural/urban code based on USDA code"
 DMPCREGN = "Census region, weighting(Texas in south)"
 DMPPIR = "Poverty Income Ratio (unimputed income)"
 SDPPHASE = "Phase of NHANES III survey"
 SDPPSU6 = "Total NHANES III pseudo-PSU"
 SDPSTRA6 = "Total NHANES III pseudo-stratum"

SDPPSU1 = "Pseudo-PSU for phase 1"
SDPSTRA1 = "Pseudo-stratum for phase 1"
SDPPSU2 = "Pseudo-PSU for phase 2"
SDPSTRA2 = "Pseudo-stratum for phase 2"
WTPFQX6 = "Total interviewed sample final weight"
WTPFEX6 = "Total MEC-examined sample final weight"
WTPFHX6 = "Total M+H examined sample final weight"
WTPFALG6 = "Total allergy subsample final weight"
WTPFCNS6 = "Total CNS subsample final weight"
WTPFSD6 = "Total morning subsample final wgt"
WTPFMD6 = "Total afternoon/eve subsample final wgt"
WTPFHSD6 = "Total M+H morning subsample final wgt"
WTPFHMD6 = "Total M+H afternoon subsample final wgt"
WTPFQX1 = "Phase 1 interviewed sample final wgt"
WTPFEX1 = "Phase 1 MEC examined sample final wgt"
WTPFHX1 = "Phase 1 M+H examined sample final wgt"
WTPFALG1 = "Phase 1 allergy subsample final wgt"
WTPFCNS1 = "Phase 1 CNS subsample final wgt"
WTPFSD1 = "Phase 1 morning sess subsample final wgt"
WTPFMD1 = "Phase 1 aft/eve subsample final wgt"
WTPFHSD1 = "Phase 1 morning M+H subsample final wgt"
WTPFHMD1 = "Phase 1 aft/eve M+H subsample final wgt"
WTPFQX2 = "Phase 2 interviewed sample final wgt"
WTPFEX2 = "Phase 2 MEC examined sample final wgt"
WTPFHX2 = "Phase 2 M+H examined sample final wgt"
WTPFALG2 = "Phase 2 allergy subsample final wgt"
WTPFCNS2 = "Phase 2 CNS subsample final wgt"
WTPFSD2 = "Phase 2 morning sess subsample final wgt"
WTPFMD2 = "Phase 2 aft/eve subsample final wgt"
WTPFHSD2 = "Phase 2 morning M+H subsample final wgt"
WTPFHMD2 = "Phase 2 aft/eve M+H subsample final wgt"
WTPQRP1 = "Replicate 1 final interview weight"
WTPQRP2 = "Replicate 2 final interview weight"
WTPQRP3 = "Replicate 3 final interview weight"
WTPQRP4 = "Replicate 4 final interview weight"
WTPQRP5 = "Replicate 5 final interview weight"
WTPQRP6 = "Replicate 6 final interview weight"
WTPQRP7 = "Replicate 7 final interview weight"
WTPQRP8 = "Replicate 8 final interview weight"
WTPQRP9 = "Replicate 9 final interview weight"
WTPQRP10 = "Replicate 10 final interview weight"
WTPQRP11 = "Replicate 11 final interview weight"
WTPQRP12 = "Replicate 12 final interview weight"
WTPQRP13 = "Replicate 13 final interview weight"
WTPQRP14 = "Replicate 14 final interview weight"
WTPQRP15 = "Replicate 15 final interview weight"

WTPQRP16 = "Replicate 16 final interview weight"
 WTPQRP17 = "Replicate 17 final interview weight"
 WTPQRP18 = "Replicate 18 final interview weight"
 WTPQRP19 = "Replicate 19 final interview weight"
 WTPQRP20 = "Replicate 20 final interview weight"
 WTPQRP21 = "Replicate 21 final interview weight"
 WTPQRP22 = "Replicate 22 final interview weight"
 WTPQRP23 = "Replicate 23 final interview weight"
 WTPQRP24 = "Replicate 24 final interview weight"
 WTPQRP25 = "Replicate 25 final interview weight"
 WTPQRP26 = "Replicate 26 final interview weight"
 WTPQRP27 = "Replicate 27 final interview weight"
 WTPQRP28 = "Replicate 28 final interview weight"
 WTPQRP29 = "Replicate 29 final interview weight"
 WTPQRP30 = "Replicate 30 final interview weight"
 WTPQRP31 = "Replicate 31 final interview weight"
 WTPQRP32 = "Replicate 32 final interview weight"
 WTPQRP33 = "Replicate 33 final interview weight"
 WTPQRP34 = "Replicate 34 final interview weight"
 WTPQRP35 = "Replicate 35 final interview weight"
 WTPQRP36 = "Replicate 36 final interview weight"
 WTPQRP37 = "Replicate 37 final interview weight"
 WTPQRP38 = "Replicate 38 final interview weight"
 WTPQRP39 = "Replicate 39 final interview weight"
 WTPQRP40 = "Replicate 40 final interview weight"
 WTPQRP41 = "Replicate 41 final interview weight"
 WTPQRP42 = "Replicate 42 final interview weight"
 WTPQRP43 = "Replicate 43 final interview weight"
 WTPQRP44 = "Replicate 44 final interview weight"
 WTPQRP45 = "Replicate 45 final interview weight"
 WTPQRP46 = "Replicate 46 final interview weight"
 WTPQRP47 = "Replicate 47 final interview weight"
 WTPQRP48 = "Replicate 48 final interview weight"
 WTPQRP49 = "Replicate 49 final interview weight"
 WTPQRP50 = "Replicate 50 final interview weight"
 WTPQRP51 = "Replicate 51 final interview weight"
 WTPQRP52 = "Replicate 52 final interview weight"
 WTPXRP1 = "Replicate 1 final exam weight"
 WTPXRP2 = "Replicate 2 final exam weight"
 WTPXRP3 = "Replicate 3 final exam weight"
 WTPXRP4 = "Replicate 4 final exam weight"
 WTPXRP5 = "Replicate 5 final exam weight"
 WTPXRP6 = "Replicate 6 final exam weight"
 WTPXRP7 = "Replicate 7 final exam weight"
 WTPXRP8 = "Replicate 8 final exam weight"
 WTPXRP9 = "Replicate 9 final exam weight"

WTPXRP10 = "Replicate 10 final exam weight"
 WTPXRP11 = "Replicate 11 final exam weight"
 WTPXRP12 = "Replicate 12 final exam weight"
 WTPXRP13 = "Replicate 13 final exam weight"
 WTPXRP14 = "Replicate 14 final exam weight"
 WTPXRP15 = "Replicate 15 final exam weight"
 WTPXRP16 = "Replicate 16 final exam weight"
 WTPXRP17 = "Replicate 17 final exam weight"
 WTPXRP18 = "Replicate 18 final exam weight"
 WTPXRP19 = "Replicate 19 final exam weight"
 WTPXRP20 = "Replicate 20 final exam weight"
 WTPXRP21 = "Replicate 21 final exam weight"
 WTPXRP22 = "Replicate 22 final exam weight"
 WTPXRP23 = "Replicate 23 final exam weight"
 WTPXRP24 = "Replicate 24 final exam weight"
 WTPXRP25 = "Replicate 25 final exam weight"
 WTPXRP26 = "Replicate 26 final exam weight"
 WTPXRP27 = "Replicate 27 final exam weight"
 WTPXRP28 = "Replicate 28 final exam weight"
 WTPXRP29 = "Replicate 29 final exam weight"
 WTPXRP30 = "Replicate 30 final exam weight"
 WTPXRP31 = "Replicate 31 final exam weight"
 WTPXRP32 = "Replicate 32 final exam weight"
 WTPXRP33 = "Replicate 33 final exam weight"
 WTPXRP34 = "Replicate 34 final exam weight"
 WTPXRP35 = "Replicate 35 final exam weight"
 WTPXRP36 = "Replicate 36 final exam weight"
 WTPXRP37 = "Replicate 37 final exam weight"
 WTPXRP38 = "Replicate 38 final exam weight"
 WTPXRP39 = "Replicate 39 final exam weight"
 WTPXRP40 = "Replicate 40 final exam weight"
 WTPXRP41 = "Replicate 41 final exam weight"
 WTPXRP42 = "Replicate 42 final exam weight"
 WTPXRP43 = "Replicate 43 final exam weight"
 WTPXRP44 = "Replicate 44 final exam weight"
 WTPXRP45 = "Replicate 45 final exam weight"
 WTPXRP46 = "Replicate 46 final exam weight"
 WTPXRP47 = "Replicate 47 final exam weight"
 WTPXRP48 = "Replicate 48 final exam weight"
 WTPXRP49 = "Replicate 49 final exam weight"
 WTPXRP50 = "Replicate 50 final exam weight"
 WTPXRP51 = "Replicate 51 final exam weight"
 WTPXRP52 = "Replicate 52 final exam weight"
 HYAITMO = "Age in months at youth interview"
 MXPLANG = "Language used by SP in MEC"
 MXPSESSR = "Session for MEC examination"

MXPTIDW = "Day of week of MEC exam"
 MXPAXTMR = "Age in months at MEC exam"
 HXPTIDW = "Day of week of home exam"
 HXPAXTMR = "Age in months at home exam"
 HXPSESSR = "Session for home examination"
 PEP1 = "Overall findings for locomotion (age 3+)"
 PEP1A1 = "Limp or shuffle (age 3+)"
 PEP1A2 = "Other gait abnormalities (age 3+)"
 PEP2 = "Eye globe missing or blind(age 2mo-18yr)"
 PEP2A = "Tracks light (age 2mo-4yrs)"
 PEP2B = "Strabismus observ un/cover test(age5-18)"
 PEP3A = "Overall findings, paralysis...(all ages)"
 PEP3A1A = "Paralysis/paresis of arm (all ages)"
 PEP3A1B = "Paralysis/paresis of leg (all ages)"
 PEP3A2 = "In a wheelchair or stretcher (all ages)"
 PEP3B1 = "Overall findings,amputee/cast (all ages)"
 PEP3LARM = "Amputee/cast, left arm (all ages)"
 PEP3RARM = "Amputee/cast, right arm (all ages)"
 PEP3BFL1 = "Amputee/cast, left finger 1 (all ages)"
 PEP3BFL2 = "Amputee/cast, left finger 2 (all ages)"
 PEP3BFL3 = "Amputee/cast, left finger 3 (all ages)"
 PEP3BFL4 = "Amputee/cast, left finger 4 (all ages)"
 PEP3BFL5 = "Amputee/cast, left finger 5 (all ages)"
 PEP3BFR1 = "Amputee/cast, right finger 1 (all ages)"
 PEP3BFR2 = "Amputee/cast, right finger 2 (all ages)"
 PEP3BFR3 = "Amputee/cast, right finger 3 (all ages)"
 PEP3BFR4 = "Amputee/cast, right finger 4 (all ages)"
 PEP3BFR5 = "Amputee/cast, right finger 5 (all ages)"
 PEP3B2 = "Overall findng,amputee/cast leg(all age)"
 PEP3LLEG = "Amputee/cast, left leg (all ages)"
 PEP3RLEG = "Amputee/cast, right leg (all ages)"
 PEP3B2TR = "Amputee/cast, right great toe (all ages)"
 PEP3B2TL = "Amputee/cast, left great toe (all ages)"
 PEP4A = "Overall wrist finding,hand joint(age60+)"
 PEP4A1 = "Wrist: tender on palpation (age 60+)"
 PEP4A2 = "Wrist: swelling (age 60+)"
 PEP4A3 = "Wrist: pain on passive motion (age 60+)"
 PEP4CMC = "Overall findings,CMC, yrs 4,5,6 (age60+)"
 PEP4CMCC = "CMC: crepitus, survey yrs 4,5,6(age60+)"
 PEP4CMCT = "CMC: tender palpation,yrs 4,5,6 (age60+)"
 PEP4CMCS = "CMC:swelling, survey yrs 4,5,6 (age60+)"
 PEP4CMCP = "CMC:pain on p-motion,yrs 4,5,6 (age60+)"
 PEP4B = "Overall findings,MCP hand joint(age 60+)"
 PEP4BTR1 = "Rt finger 1, MCP: tenderness (age 60+)"
 PEP4BTR2 = "Rt finger 2, MCP: tenderness (age 60+)"
 PEP4BTR3 = "Rt finger 3, MCP: tenderness (age 60+)"

PEP4BTR4 = "Rt finger 4, MCP: tenderness (age 60+)"
 PEP4BTR5 = "Rt finger 5, MCP: tenderness (age 60+)"
 PEP4BTL1 = "Lft finger 1, MCP: tenderness (age 60+)"
 PEP4BTL2 = "Lft finger 2, MCP: tenderness (age 60+)"
 PEP4BTL3 = "Lft finger 3, MCP: tenderness (age 60+)"
 PEP4BTL4 = "Lft finger 4, MCP: tenderness (age 60+)"
 PEP4BTL5 = "Lft finger 5, MCP: tenderness (age 60+)"
 PEP4BSR1 = "Rt finger 1, MCP: swelling (age 60+)"
 PEP4BSR2 = "Rt finger 2, MCP: swelling (age 60+)"
 PEP4BSR3 = "Rt finger 3, MCP: swelling (age 60+)"
 PEP4BSR4 = "Rt finger 4, MCP: swelling (age 60+)"
 PEP4BSR5 = "Rt finger 5, MCP: swelling (age 60+)"
 PEP4BSL1 = "Lft finger 1, MCP: swelling (age 60+)"
 PEP4BSL2 = "Lft finger 2, MCP: swelling (age 60+)"
 PEP4BSL3 = "Lft finger 3, MCP: swelling (age 60+)"
 PEP4BSL4 = "Lft finger 4, MCP: swelling (age 60+)"
 PEP4BSL5 = "Lft finger 5, MCP: swelling (age 60+)"
 PEP4BPR1 = "Rt finger 1,MCP:pain on p-motion(age60+)"
 PEP4BPR2 = "Rt finger 2,MCP:pain on p-motion(age60+)"
 PEP4BPR3 = "Rt finger 3,MCP:pain on p-motion(age60+)"
 PEP4BPR4 = "Rt finger 4,MCP:pain on p-motion(age60+)"
 PEP4BPR5 = "Rt finger 5,MCP:pain on p-motion(age60+)"
 PEP4BPL1 = "Lft finger1,MCP:pain on p-motion(age60+)"
 PEP4BPL2 = "Lft finger2,MCP:pain on p-motion(age60+)"
 PEP4BPL3 = "Lft finger3,MCP:pain on p-motion(age60+)"
 PEP4BPL4 = "Lft finger4,MCP:pain on p-motion(age60+)"
 PEP4BPL5 = "Lft finger5,MCP:pain on p-motion(age60+)"
 PEP4CTR2 = "Rt finger 2, PIP: tenderness (age 60+)"
 PEP4CTR3 = "Rt finger 3, PIP: tenderness (age 60+)"
 PEP4CTR4 = "Rt finger 4, PIP: tenderness (age 60+)"
 PEP4CTR5 = "Rt finger 5, PIP: tenderness (age 60+)"
 PEP4CTL2 = "Lft finger 2, PIP: tenderness (age 60+)"
 PEP4CTL3 = "Lft finger 3, PIP: tenderness (age 60+)"
 PEP4CTL4 = "Lft finger 4, PIP: tenderness (age 60+)"
 PEP4CTL5 = "Lft finger 5, PIP: tenderness (age 60+)"
 PEP4CSR2 = "Rt finger 2, PIP: swelling (age 60+)"
 PEP4CSR3 = "Rt finger 3, PIP: swelling (age 60+)"
 PEP4CSR4 = "Rt finger 4, PIP: swelling (age 60+)"
 PEP4CSR5 = "Rt finger 5, PIP: swelling (age 60+)"
 PEP4CSL2 = "Lft finger 2, PIP: swelling (age 60+)"
 PEP4CSL3 = "Lft finger 3, PIP: swelling (age 60+)"
 PEP4CSL4 = "Lft finger 4, PIP: swelling (age 60+)"
 PEP4CSL5 = "Lft finger 5, PIP: swelling (age 60+)"
 PEP4CPR2 = "Rt finger 2,PIP:pain on p-motion(age60+)"
 PEP4CPR3 = "Rt finger 3,PIP:pain on p-motion(age60+)"
 PEP4CPR4 = "Rt finger 4,PIP:pain on p-motion(age60+)"

PEP4CPR5 = "Rt finger 5,PIP:pain on p-motion(age60+)"
 PEP4CPL2 = "Lft finger2,PIP:pain on p-motion(age60+)"
 PEP4CPL3 = "Lft finger3,PIP:pain on p-motion(age60+)"
 PEP4CPL4 = "Lft finger4,PIP:pain on p-motion(age60+)"
 PEP4CPL5 = "Lft finger5,PIP:pain on p-motion(age60+)"
 PEP4DTR1 = "Rt finger 1, IP: tenderness (age 60+)"
 PEP4DTR2 = "Rt finger 2, DIP: tenderness (age 60+)"
 PEP4DTR3 = "Rt finger 3, DIP: tenderness (age 60+)"
 PEP4DTR4 = "Rt finger 4, DIP: tenderness (age 60+)"
 PEP4DTR5 = "Rt finger 5, DIP: tenderness (age 60+)"
 PEP4DTL1 = "Lft finger 1, IP: tenderness (age 60+)"
 PEP4DTL2 = "Lft finger 2, DIP: tenderness(age 60+)"
 PEP4DTL3 = "Lft finger 3, DIP: tenderness(age 60+)"
 PEP4DTL4 = "Lft finger 4, DIP: tenderness(age 60+)"
 PEP4DTL5 = "Lft finger 5, DIP: tenderness(age 60+)"
 PEP4DSR1 = "Rt finger 1, IP: swelling (age 60+)"
 PEP4DSR2 = "Rt finger 2, DIP: swelling (age 60+)"
 PEP4DSR3 = "Rt finger 3, DIP: swelling (age 60+)"
 PEP4DSR4 = "Rt finger 4, DIP: swelling (age 60+)"
 PEP4DSR5 = "Rt finger 5, DIP: swelling (age 60+)"
 PEP4DSL1 = "Lft finger 1, IP: swelling (age 60+)"
 PEP4DSL2 = "Lft finger 2, DIP: swelling (age 60+)"
 PEP4DSL3 = "Lft finger 3, DIP: swelling (age 60+)"
 PEP4DSL4 = "Lft finger 4, DIP: swelling (age 60+)"
 PEP4DSL5 = "Lft finger 5, DIP: swelling (age 60+)"
 PEP4DPR1 = "Rt finger1,IP:pain on p-motion (age60+)"
 PEP4DPR2 = "Rt finger2,DIP:pain on p-motion (age60+)"
 PEP4DPR3 = "Rt finger3,DIP:pain on p-motion (age60+)"
 PEP4DPR4 = "Rt finger4,DIP:pain on p-motion (age60+)"
 PEP4DPR5 = "Rt finger5,DIP:pain on p-motion (age60+)"
 PEP4DPL1 = "Lft finger1,IP:pain on p-motion (age60+)"
 PEP4DPL2 = "Lft finger2,DIP:pain on p-motion(age60+)"
 PEP4DPL3 = "Lft finger3,DIP:pain on p-motion(age60+)"
 PEP4DPL4 = "Lft finger4,DIP:pain on p-motion(age60+)"
 PEP4DPL5 = "Lft finger5,DIP:pain on p-motion(age60+)"
 PEP4CMCJ = "Bony thickening/spurs CMC joint(age60+)"
 PEP4E1 = "Overall findings,upr deformities(age60+)"
 PEP4E1A = "Heberden's nodes (DIP) (age 60+)"
 PEP4E1B = "Bouchard's nodes (PIP) (age 60+)"
 PEP4E1C = "Swan neck (age 60+)"
 PEP4E1D = "Boutonniere joints (age 60+)"
 PEP4E1E = "Ulnar deviation at MCP or wrist(age60+)"
 PEP4E1F = "Subcutaneous nodules on forearm(age60+)"
 PEP5R = "Central pulse rate (beats/min)(2mo-4yrs)"
 PEP6A = "Cuff size used (age 5+ years)"
 PEP6B = "Arm selected (age 5+ years)"

PEP6C = "Had alcohol, etc in past 30 min (age 5+)"
 PEP6DR = "Pulse rate (beats/min) (age 5+ years)"
 PEP6E = "Irregular pulse (age 5+ years)"
 PEP6F = "Maximum inflation level(MIL,mmHg)(age5+)"
 PEP6G1 = "K1, systolic, for 1st BP (mmHg)(age 5+)"
 PEP6G2 = "K4, diastolic, for 1st BP(mmHg)(age5-19)"
 PEP6G3 = "K5, diastolic, for 1st BP (mmHg)(age 5+)"
 PEP6G4 = "First BP refused (age 5+ years)"
 PEP6H1 = "K1, systolic, for 2nd BP (mmHg)(age5+)"
 PEP6H2 = "K4,diastolic, for 2nd BP(mmHg)(age 5-19)"
 PEP6H3 = "K5, diastolic, for 2nd BP (mmHg)(age 5+)"
 PEP6H4 = "Second BP refused (age 5+ years)"
 PEP6I1 = "K1, systolic, for 3rd BP (mmHg)(age 5+)"
 PEP6I2 = "K4, diastolic, for 3rd BP(mmHg)(age5-19)"
 PEP6I3 = "K5, diastolic, for 3rd BP (mmHg)(age 5+)"
 PEP6I4 = "Third BP refused (age 5+ years)"
 PEPMNK1R = "Overall average K1, systolic, BP(age 5+)"
 PEPNOK1R = "Measurements used for average K1(age 5+)"
 PEPMNK5R = "Overall average K5, diastolic, BP(age5+)"
 PEPNOK5R = "Measurements used for average K5(age 5+)"
 PEP7 = "Overall findings,chest section(all ages)"
 PEP7A1R = "Decreased breath in right lung(all ages)"
 PEP7A1L = "Decreased breath in left lung (all ages)"
 PEP7A2R = "Advent sounds in right lung (all ages)"
 PEP7A2L = "Advent sounds in left lung (all ages)"
 PEP8 = "Overall findings,heart murmurs(all ages)"
 PEP8A = "Systolic murmur (all ages)"
 PEP8B = "Diastolic murmur (all ages)"
 PEP9 = "Overall findings for dermatitis section"
 PEP9A = "Palms: red/inflamed, vesicles (age5-59)"
 PEP9B = "Palmar fingers, dermatitis (age 5-59)"
 PEP9C = "Dorsal:red/inflamed, vesicles (age 5-59)"
 PEP9D = "Dorsal fingers, dermatitis (age 5-59)"
 PEP9E = "Lichenified dermatitis (age 5-59)"
 PEP10 = "Overall findings, gt toe,MTP,IP (age60+)"
 PEP10MTR = "Rt great toe, MTP: tender palp (age60+)"
 PEP10MTL = "Lft great toe, MTP: tender palp(age60+)"
 PEP10MSR = "Rt great toe, MTP: swelling (age60+)"
 PEP10MSL = "Lft great toe, MTP: swelling (age60+)"
 PEP10MPR = "Rt great toe,MTP:pain on p-motion(age60+)"
 PEP10MPL = "Lft great toe,MTP:painon p-motion(age60+)"
 PEP10ITR = "Rt great toe, IP:tender palp(age60+)"
 PEP10ITL = "Lft great toe, IP: tender palp (age60+)"
 PEP10ISR = "Rt great toe, IP: swelling (age60+)"
 PEP10ISL = "Lft great toe, IP: swelling (age 60+)"
 PEP10IPR = "Rt great toe,IP:pain on p-motion(age60+)"

PEP10IPL = "Lft great toe,IP:pain on p-motion(age60+)"
 PEP10B = "Overall findings, knee joint (age 60+)"
 PEP10B1 = "Knee: crepitus (age 60+)"
 PEP10B2 = "Knee: tender on palpation (age 60+)"
 PEP10B3 = "Knee: swelling (age 60+)"
 PEP10B4 = "Knee: pain on passive motion (age 60+)"
 PEP10B5 = "Rt knee: max limit on p-motion (age60+)"
 PEP10B6 = "Lft knee:max limit on p-motion (age60+)"
 PEP10C = "Overall findings,foot deformities(age60+)"
 PEP10C1 = "Hammer toes (age 60+)"
 PEP10C2 = "Bunions (age 60+)"
 PEP11A1 = "Rt breast size(lg diameter,mm)(2mo-4yrs)"
 PEP11A2 = "Lft breast size(lg diameter,mm)(2mo-4yrs)"
 PEP11B1 = "Pubic hair stage (8-18 yrs)"
 PEP11B2 = "Genitalia stage (8-18 yrs)"
 PEP11B3 = "Breast stage,least dev breast (8-18 yrs)"
 PEP13A = "Health status (all ages)"
 PEP13B = "Evidence disabling impairment (all ages)"
 PEP13C = "Possible active infection (all ages)"
 PEP13D = "Able communicate appropriately(age 3+yr)"
 PEP13E1A = "Estimated difficulty:walk 1/4 mi(age 5+)"
 PEP13E1B = "Prognosis over 1 yr:walk 1/4 mi (age 5+)"
 PEP13E2A = "Estimated difficulty:run 100 yds(age 5+)"
 PEP13E2B = "Prognosis over 1 yr:run 100 yds (age 5+)"
 PEP13E3A = "Estimated difficulty: stoop... (age 5+)"
 PEP13E3B = "Prognosis over 1 year: stoop... (age 5+)"
 PEP13E4A = "Est difficulty:small hand moves (age 5+)"
 PEP13E4B = "Prog over 1 yr:small hand moves (age 5+)"
 PEP13E5A = "Est difficulty:heavy housework...(age5+)"
 PEP13E5B = "Prog over 1 yr:heavy housework...(age5+)"
 PEP13F1A = "Estimated difficulty: play (2mo-4yrs)"
 PEP13F1B = "Prognosis over 1 year: play (2mo-4yrs)"
 PEPLEVEL = "Referral level assigned to sample person"
 PEPTECH = "Examiner number"
 BMPTECH1 = "Examiner number"
 BMPWT = "Weight (kg) (2 months and over)"
 BMPWTFLG = "Weight source flag"
 BMPWTLBS = "Weight (lbs) (2 months and over)"
 BMPSRWL = "Self reported weight (lbs) (12-16 years)"
 BMPBMI = "Body mass index"
 BMPHT = "Standing height (cm) (2 years and over)"
 BMPHTFLG = "Standing height source flag"
 BMPHTIN = "Standing height (in) (2 years and over)"
 BMPRECUM = "Recumbent length (cm) (2 months-3 years)"
 BMPRECFL = "Recumbent length flag"
 BMPSITHT = "Sitting height (cm) (2 years and over)"

BMPSRHIS = "Self reported height (in) (12-16 years)"
 BMPLEG = "Upper leg length (cm) (2 years and over)"
 BMPKNEE = "Knee height (cm) (60 years and over)"
 BMPARML = "Upper arm length (cm)(2 months and over)"
 BMPBIAC = "Biacromial breadth(cm)(3 years and over)"
 BMPBIIL = "Biiliac breadth (cm) (2 years and over)"
 BMPELB = "Elbow breadth (cm) (2 years and over)"
 BMPWRIST = "Wrist breadth (cm) (2 years and over)"
 BMPHEAD = "Head circumference (cm) (2 mos - 7 yrs)"
 BMPARMC = "Arm circumference(cm)(2 months and over)"
 BMPWAIST = "Waist circumference (cm) (2+ years)"
 BMPBUTTO = "Buttocks circumference (cm) (2+ years)"
 BMPWHR = "Waist to hip ratio"
 BMPTHICI = "Thigh circumference (cm)(2 yrs and over)"
 BMPTRI = "Triceps skinfold (mm)(2 months and over)"
 BMPSUB = "Subscapular skinfold (mm) (2+ months)"
 BMPSUP = "Suprailiac skinfold (mm) (2+ years)"
 BMPTHI = "Thigh skinfold (mm) (2 years and over)"
 PEPPREG = "Examinee pregnant--cannot obtain BIA"
 PEPPACE = "Examinee had pacemaker-cannot obtain BIA"
 PEP12A1 = "BIA resistance (ohms)(12 years and over)"
 PEP12B1 = "BIA reactance (ohms) (12 years and over)"
 DRPSTAT = "Recall status code"
 DRPRDAY = "Recall day"
 DRPRES = "Respondent,24hr dietary recall interview"
 DRPLANG = "Language, 24-hr dietary recall interview"
 DRPIID = "Interviewer ID code"
 DRPQ1 = "Compare food consumed yesterday to usual"
 DRPQ2A = "How much plain water drink in 24 hrs -oz"
 DRPQ3 = "Type of salt you usually add at table"
 DRPQ4 = "How often do you add salt at the table"
 DRPQ5 = "#days had no food/money for food,past mo"
 DRPQ6 = "Because not enough money or other reason"
 DRPQ7 = "Skip meals because no food/money,past mo"
 DRPQ8 = "# days skip meals, no food/money,past mo"
 DRPQ9 = "Skip any meals yesterday, no food/money"
 DRPQ10 = "Any days not eat, no food/money, past mo"
 DRPQ11 = "# days didn't eat at all in past month"
 DRPQ12 = "Are you person who preps meals at home"
 DRPGW = "Total grams of food & beverage consumed"
 DRPNWATE = "Water (gm)"
 DRPNKCAL = "Food energy (kcal)"
 DRPNPROT = "Protein (gm)"
 DRPNTFAT = "Total fat (gm)"
 DRPNSFAT = "Total saturated fatty acids (gm)"
 DRPNMFAT = "Total monounsaturated fatty acids (gm)"

DRPNPFAT = "Total polyunsaturated fatty acids (gm)"
 DRPNCHOL = "Cholesterol (mg)"
 DRPNCARB = "Carbohydrate (gm)"
 DRPNFIBE = "Total dietary fiber (gm)"
 DRPNALCO = "Alcohol (gm)"
 DRPNVAIU = "Vitamin A (IU)"
 DRPNVARE = "Vitamin A (RE)"
 DRPNCARO = "Carotenes (RE)"
 DRPNVE = "Vitamin E (alpha tocopherol equivalents)"
 DRPNVC = "Ascorbic acid (mg)"
 DRPNVB1 = "Thiamin (mg)"
 DRPNVB2 = "Riboflavin (mg)"
 DRPNNIAC = "Niacin (mg)"
 DRPNVB6 = "Vitamin B6 (mg)"
 DRPNFOLA = "Folacin (micrograms)"
 DRPNVB12 = "Vitamin B12 (micrograms)"
 DRPNCALC = "Calcium (mg)"
 DRPNPHOS = "Phosphorus (mg)"
 DRPNMAGN = "Magnesium (mg)"
 DRPNIRON = "Iron (mg)"
 DRPNZINC = "Zinc (mg)"
 DRPNCOPP = "Copper (mg)"
 DRPNSODI = "Sodium (mg)"
 DRPNPOTA = "Potassium (mg)"
 DRPNKF = "Percent of kilocalories from total fat"
 DRPNKSF = "Pct of kilocalories from saturated fat"
 DRPNKMF = "Pct of kilocal from monounsaturated fat"
 DRPNKPF = "Pct of kilocal from polyunsaturated fat"
 DRPNKP = "Percent of kilocalories from protein"
 DRPNKC = "Pct of kilocalories from carbohydrate"
 DRPNKA = "Percent of kilocalories from alcohol"
 MPPA1 = "Age check item used in skip pattern"
 MPPA2 = "Taken antihistamine in past 2 days"
 MPPA3 = "Taken prescription med in past 24 hours"
 MPPA4 = "Taken vitamins/minerals in past 24 hrs"
 MPPB1 = "Treated for anemia within past 3 months"
 MPPB2 = "How many infections... in last 4 weeks"
 MPPB3 = "Age/sex check item used in skip pattern"
 MPPB4 = "Age when menstrual cycles started"
 MPPB5 = "Receive benefits from WIC in last 12 mo"
 MPPB6 = "Receiving benefits from WIC now"
 MPPB7S = "How many months received WIC benefits"
 MPPC1 = "Age check item used in skip pattern"
 MPPC2A = "Had cereal in past month"
 MPPC2B = "Had fruit in past month"
 MPPC2C = "Had yellow/orange vegetables past month"

MPPC2D = "Had green vegetables in past month"
MPPC2E = "Had meat in past month"
MPPC2F = "Had egg yolks or eggs in past month"
MPPC2G = "Had combo meat/vegetable dinners past mo"
MPPC2H = "Had yogurt, cottage/other cheese past mo"
MPPC2I = "Had bread,rolls,crackers,biscuit past mo"
MPPC2J = "Had desserts in past month"
MPPC2K = "Had breastmilk in past month"
MPPC2L = "Had formula in past month"
MPPC2M = "Had regular cow's milk in past month"
MPPC2N = "Had fruit juices in past month"
MPPC2O = "Drinks such as Koolaid, etc in past mo"
MPPD1A = "Check item.Respondent relationship to SP"
MPPEXMNR = "Interviewer number"
DEPEXFLG = "Had some part of dental examination"
DEPEXMNR = "Examiner number"
DEPUQUAD = "Upper quadrant periodontal assessments"
DEPLQUAD = "Lower quadrant periodontal assessments"
DEPMEDXC = "Medical exclusion flag"
DEPEDENT = "Dentate status"
DEPCCFLG = "Completion code: coronal caries"
DEPRSFLG = "Completion code: root caries"
DEPRCFLG = "Completion code: restoration & condition"
DEPTRFLG = "Completion code: traumatic injuries"
DEPGNFLG = "Completion code: gingival bleeding"
DEPCLFLG = "Completion code: calculus"
DEPCJFLG = "Completion code: FGM/CEJ"
DEPPCFLG = "Completion code: pocket assessment"
DEPLAFLG = "Completion code: loss of attachment"
DEPDQFLG = "Completion code: denture questionnaire"
DEPNURSC = "Nursing bottle caries"
DEPDMFS1 = "Sum of permanent DMFS due to disease"
DEPDMFS2 = "Sum of permanent DFMS due to any cause"
DEPDFSP = "Sum of permanent DFS"
DEPDFSDC = "Sum of deciduous or primary dfs"
DEPDFTDC = "Sum of deciduous or primary dft"
DEPDMFT1 = "Sum of permanent DMFT due to disease"
DEPDMFT2 = "Sum of permanent DMFT due to any cause"
DEPCS1 = "Cor.surf: upper left cen incisor: filler"
DEPCS2 = "Cor.surf: upper lft cen incisor: lingual"
DEPCS3 = "Cor.surf: upper left cen incisor: buccal"
DEPCS4 = "Cor.surf: upper left cen incisor: mesial"
DEPCS5 = "Cor.surf: upper left cen incisor: distal"
DEPCS6 = "Cor.surf: upper left lat incisor: filler"
DEPCS7 = "Cor.surf: upper lft lat incisor: lingual"
DEPCS8 = "Cor.surf: upper left lat incisor: buccal"

DEPCS9 = "Cor.surf: upper left lat incisor: mesial"
 DEPCS10 = "Cor.surf: upper left lat incisor: distal"
 DEPCS11 = "Cor.surf: upper left cuspid: filler"
 DEPCS12 = "Cor.surf: upper left cuspid: lingual"
 DEPCS13 = "Cor.surf: upper left cuspid: buccal"
 DEPCS14 = "Cor.surf: upper left cuspid: mesial"
 DEPCS15 = "Cor.surf: upper left cuspid: distal"
 DEPCS16 = "Cor.surf: upper left 1bicuspid: occlusal"
 DEPCS17 = "Cor.surf: upper left 1bicuspid: lingual"
 DEPCS18 = "Cor.surf: upper left 1bicuspid: buccal"
 DEPCS19 = "Cor.surf: upper left 1bicuspid: mesial"
 DEPCS20 = "Cor.surf: upper left 1bicuspid: distal"
 DEPCS21 = "Cor.surf: upper left 2bicuspid: occlusal"
 DEPCS22 = "Cor.surf: upper left 2bicuspid: lingual"
 DEPCS23 = "Cor.surf: upper left 2bicuspid: buccal"
 DEPCS24 = "Cor.surf: upper left 2bicuspid: mesial"
 DEPCS25 = "Cor.surf: upper left 2bicuspid: distal"
 DEPCS26 = "Cor.surf: upper left 1molar: occlusal"
 DEPCS27 = "Cor.surf: upper left 1molar: lingual"
 DEPCS28 = "Cor.surf: upper left 1molar: buccal"
 DEPCS29 = "Cor.surf: upper left 1molar: mesial"
 DEPCS30 = "Cor.surf: upper left 1molar: distal"
 DEPCS31 = "Cor.surf: upper left 2molar: occlusal"
 DEPCS32 = "Cor.surf: upper left 2molar: lingual"
 DEPCS33 = "Cor.surf: upper left 2molar: buccal"
 DEPCS34 = "Cor.surf: upper left 2molar: mesial"
 DEPCS35 = "Cor.surf: upper left 2molar: distal"
 DEPCS36 = "Cor.surf: upper rt cen incisor: filler"
 DEPCS37 = "Cor.surf: upper rt cen incisor: lingual"
 DEPCS38 = "Cor.surf: upper rt cen incisor: buccal"
 DEPCS39 = "Cor.surf: upper rt cen incisor: mesial"
 DEPCS40 = "Cor.surf: upper rt cen incisor: distal"
 DEPCS41 = "Cor.surf: upper rt lat incisor: filler"
 DEPCS42 = "Cor.surf: upper rt lat incisor: lingual"
 DEPCS43 = "Cor.surf: upper rt lat incisor: buccal"
 DEPCS44 = "Cor.surf: upper rt lat incisor: mesial"
 DEPCS45 = "Cor.surf: upper rt lat incisor: distal"
 DEPCS46 = "Cor.surf: upper right cuspid: filler"
 DEPCS47 = "Cor.surf: upper right cuspid: lingual"
 DEPCS48 = "Cor.surf: upper right cuspid: buccal"
 DEPCS49 = "Cor.surf: upper right cuspid: mesial"
 DEPCS50 = "Cor.surf: upper right cuspid: distal"
 DEPCS51 = "Cor.surf: upper rt 1bicuspid: occlusal"
 DEPCS52 = "Cor.surf: upper right 1bicuspid: lingual"
 DEPCS53 = "Cor.surf: upper right 1bicuspid: buccal"
 DEPCS54 = "Cor.surf: upper right 1bicuspid: mesial"

DEPCS55 = "Cor.surf: upper right 1bicuspid: distal"
 DEPCS56 = "Cor.surf: upper rt 2bicuspid: occlusal"
 DEPCS57 = "Cor.surf: upper rt 2bicuspid: lingual"
 DEPCS58 = "Cor.surf: upper rt 2bicuspid: buccal"
 DEPCS59 = "Cor.surf: upper rt 2bicuspid: mesial"
 DEPCS60 = "Cor.surf: upper rt 2bicuspid: distal"
 DEPCS61 = "Cor.surf: upper right 1molar: occlusal"
 DEPCS62 = "Cor.surf: upper right 1molar: lingual"
 DEPCS63 = "Cor.surf: upper right 1molar: buccal"
 DEPCS64 = "Cor.surf: upper right 1molar: mesial"
 DEPCS65 = "Cor.surf: upper right 1molar: distal"
 DEPCS66 = "Cor.surf: upper right 2molar: occlusal"
 DEPCS67 = "Cor.surf: upper right 2molar: lingual"
 DEPCS68 = "Cor.surf: upper right 2molar: buccal"
 DEPCS69 = "Cor.surf: upper right 2molar: mesial"
 DEPCS70 = "Cor.surf: upper right 2molar: distal"
 DEPCS71 = "Cor.surf: lower left cen incisor: filler"
 DEPCS72 = "Cor.surf: lower left cen incisor: lingual"
 DEPCS73 = "Cor.surf: lower left cen incisor: buccal"
 DEPCS74 = "Cor.surf: lower left cen incisor: mesial"
 DEPCS75 = "Cor.surf: lower left cen incisor: distal"
 DEPCS76 = "Cor.surf: lower left lat incisor: filler"
 DEPCS77 = "Cor.surf: lower left lat incisor: lingual"
 DEPCS78 = "Cor.surf: lower left lat incisor: buccal"
 DEPCS79 = "Cor.surf: lower left lat incisor: mesial"
 DEPCS80 = "Cor.surf: lower left lat incisor: distal"
 DEPCS81 = "Cor.surf: lower left cuspid: filler"
 DEPCS82 = "Cor.surf: lower left cuspid: lingual"
 DEPCS83 = "Cor.surf: lower left cuspid: buccal"
 DEPCS84 = "Cor.surf: lower left cuspid: mesial"
 DEPCS85 = "Cor.surf: lower left cuspid: distal"
 DEPCS86 = "Cor.surf: lower left 1bicuspid: occlusal"
 DEPCS87 = "Cor.surf: lower left 1bicuspid: lingual"
 DEPCS88 = "Cor.surf: lower left 1bicuspid: buccal"
 DEPCS89 = "Cor.surf: lower left 1bicuspid: mesial"
 DEPCS90 = "Cor.surf: lower left 1bicuspid: distal"
 DEPCS91 = "Cor.surf: lower left 2bicuspid: occlusal"
 DEPCS92 = "Cor.surf: lower left 2bicuspid: lingual"
 DEPCS93 = "Cor.surf: lower left 2bicuspid: buccal"
 DEPCS94 = "Cor.surf: lower left 2bicuspid: mesial"
 DEPCS95 = "Cor.surf: lower left 2bicuspid: distal"
 DEPCS96 = "Cor.surf: lower left 1molar: occlusal"
 DEPCS97 = "Cor.surf: lower left 1molar: lingual"
 DEPCS98 = "Cor.surf: lower left 1molar: buccal"
 DEPCS99 = "Cor.surf: lower left 1molar: mesial"
 DEPCS100 = "Cor.surf: lower left 1molar: distal"

DEPCS101 = "Cor.surf: lower left 2molar: occlusal"
 DEPCS102 = "Cor.surf: lower left 2molar: lingual"
 DEPCS103 = "Cor.surf: lower left 2molar: buccal"
 DEPCS104 = "Cor.surf: lower left 2molar: mesial"
 DEPCS105 = "Cor.surf: lower left 2molar: distal"
 DEPCS106 = "Cor.surf: lower rt cen incisor: filler"
 DEPCS107 = "Cor.surf: lower rt cen incisor: lingual"
 DEPCS108 = "Cor.surf: lower rt cen incisor: buccal"
 DEPCS109 = "Cor.surf: lower rt cen incisor: mesial"
 DEPCS110 = "Cor.surf: lower rt cen incisor: distal"
 DEPCS111 = "Cor.surf: lower rt lat incisor: filler"
 DEPCS112 = "Cor.surf: lower rt lat incisor: lingual"
 DEPCS113 = "Cor.surf: lower rt lat incisor: buccal"
 DEPCS114 = "Cor.surf: lower rt lat incisor: mesial"
 DEPCS115 = "Cor.surf: lower rt lat incisor: distal"
 DEPCS116 = "Cor.surf: lower right cuspid: filler"
 DEPCS117 = "Cor.surf: lower right cuspid: lingual"
 DEPCS118 = "Cor.surf: lower right cuspid: buccal"
 DEPCS119 = "Cor.surf: lower right cuspid: mesial"
 DEPCS120 = "Cor.surf: lower right cuspid: distal"
 DEPCS121 = "Cor.surf: lower rt 1bicuspid: occlusal"
 DEPCS122 = "Cor.surf: lower rt 1bicuspid: lingual"
 DEPCS123 = "Cor.surf: lower rt 1bicuspid: buccal"
 DEPCS124 = "Cor.surf: lower rt 1bicuspid: mesial"
 DEPCS125 = "Cor.surf: lower rt 1bicuspid: distal"
 DEPCS126 = "Cor.surf: lower rt 2bicuspid: occlusal"
 DEPCS127 = "Cor.surf: lower rt 2bicuspid : lingual"
 DEPCS128 = "Cor.surf: lower rt 2bicuspid: buccal"
 DEPCS129 = "Cor.surf: lower rt 2bicuspid: mesial"
 DEPCS130 = "Cor.surf: lower rt 2bicuspid: distal"
 DEPCS131 = "Cor.surf: lower right 1molar: occlusal"
 DEPCS132 = "Cor.surf: lower right 1molar: lingual"
 DEPCS133 = "Cor.surf: lower right 1molar: buccal"
 DEPCS134 = "Cor.surf: lower right 1molar: mesial"
 DEPCS135 = "Cor.surf: lower right 1molar: distal"
 DEPCS136 = "Cor.surf: lower right 2molar: occlusal"
 DEPCS137 = "Cor.surf: lower right 2molar: lingual"
 DEPCS138 = "Cor.surf: lower right 2molar: buccal"
 DEPCS139 = "Cor.surf: lower right 2molar: mesial"
 DEPCS140 = "Cor.surf: lower right 2molar: distal"
 DEPCT1 = "Cor.tooth call: upper left cen incisor"
 DEPCT2 = "Cor.tooth call: upper left lat incisor"
 DEPCT3 = "Cor.tooth call: upper left cuspid"
 DEPCT4 = "Cor.tooth call: upper left 1bicuspid"
 DEPCT5 = "Cor.tooth call: upper left 2bicuspid"
 DEPCT6 = "Cor.tooth call: upper left 1molar"

DEPCT7 = "Cor.tooth call: upper left 2molar"
 DEP3M1 = "Cor.tooth call: upper left 3molar"
 DEPCT8 = "Cor.tooth call: upper rt central incisor"
 DEPCT9 = "Cor.tooth call: upper rt lateral incisor"
 DEPCT10 = "Cor.tooth call: upper right cuspid"
 DEPCT11 = "Cor.tooth call: upper right 1bicuspid"
 DEPCT12 = "Cor.tooth call: upper right 2bicuspid"
 DEPCT13 = "Cor.tooth call: upper right 1molar"
 DEPCT14 = "Cor.tooth call: upper right 2molar"
 DEP3M2 = "Cor.tooth call: upper right 3molar"
 DEPCT15 = "Cor.tooth call: lower left cent incisor"
 DEPCT16 = "Cor.tooth call: lower left lat incisor"
 DEPCT17 = "Cor.tooth call: lower left cuspid"
 DEPCT18 = "Cor.tooth call: lower left 1bicuspid"
 DEPCT19 = "Cor.tooth call: lower left 2bicuspid"
 DEPCT20 = "Cor.tooth call: lower left 1molar"
 DEPCT21 = "Cor.tooth call: lower left 2molar"
 DEP3M3 = "Cor.tooth call: lower left 3molar"
 DEPCT22 = "Cor.tooth call: lower rt central incisor"
 DEPCT23 = "Cor.tooth call: lower rt lateral incisor"
 DEPCT24 = "Cor.tooth call: lower right cuspid"
 DEPCT25 = "Cor.tooth call: lower right 1bicuspid"
 DEPCT26 = "Cor.tooth call: lower right 2bicuspid"
 DEPCT27 = "Cor.tooth call: lower right 1molar"
 DEPCT28 = "Cor.tooth call: lower right 2molar"
 DEP3M4 = "Cor.tooth call: lower right 3molar"
 DEPSE1 = "Cor. sealant: upper left central incisor"
 DEPSE2 = "Cor. sealant: upper left lateral incisor"
 DEPSE3 = "Cor. sealant: upper left cuspid"
 DEPSE4 = "Cor. sealant: upper left 1bicuspid"
 DEPSE5 = "Cor. sealant: upper left 2bicuspid"
 DEPSE6 = "Cor. sealant: upper left 1molar"
 DEPSE7 = "Cor. sealant: upper left 2molar"
 DEPSE8 = "Cor. sealant: upper rt central incisor"
 DEPSE9 = "Cor. sealant: upper rt lateral incisor"
 DEPSE10 = "Cor. sealant: upper right cuspid"
 DEPSE11 = "Cor. sealant: upper right 1bicuspid"
 DEPSE12 = "Cor. sealant: upper right 2bicuspid"
 DEPSE13 = "Cor. sealant: upper right 1molar"
 DEPSE14 = "Cor. sealant: upper right 2molar"
 DEPSE15 = "Cor. sealant: lower left central incisor"
 DEPSE16 = "Cor. sealant: lower left lateral incisor"
 DEPSE17 = "Cor. sealant: lower left cuspid"
 DEPSE18 = "Cor. sealant: lower left 1bicuspid"
 DEPSE19 = "Cor. sealant: lower left 2bicuspid"
 DEPSE20 = "Cor. sealant: lower left 1molar"

DEPSE21 = "Cor. sealant: lower left 2molar"
 DEPSE22 = "Cor. sealant: lower rt central incisor"
 DEPSE23 = "Cor. sealant: lower rt lateral incisor"
 DEPSE24 = "Cor. sealant: lower right cuspid"
 DEPSE25 = "Cor. sealant: lower right 1bicuspid"
 DEPSE26 = "Cor. sealant: lower right 2bicuspid"
 DEPSE27 = "Cor. sealant: lower right 1molar"
 DEPSE28 = "Cor. sealant: lower right 2molar"
 DEPRS1 = "Root surf: upr left cen incisor: lingual"
 DEPRS2 = "Root surf: upper lft cen incisor: buccal"
 DEPRS3 = "Root surf: upper lft cen incisor: mesial"
 DEPRS4 = "Root surf: upper lft cen incisor: distal"
 DEPRS5 = "Root surf: upper left lat incisor: lingual"
 DEPRS6 = "Root surf: upper lft lat incisor: buccal"
 DEPRS7 = "Root surf: upper lft lat incisor: mesial"
 DEPRS8 = "Root surf: upper lft lat incisor: distal"
 DEPRS9 = "Root surf: upper left cuspid: lingual"
 DEPRS10 = "Root surf: upper left cuspid: buccal"
 DEPRS11 = "Root surf: upper left cuspid: mesial"
 DEPRS12 = "Root surf: upper left cuspid: distal"
 DEPRS13 = "Root surf: upper left 1bicuspid: lingual"
 DEPRS14 = "Root surf: upper left 1bicuspid: buccal"
 DEPRS15 = "Root surf: upper left 1bicuspid: mesial"
 DEPRS16 = "Root surf: upper left 1bicuspid: distal"
 DEPRS17 = "Root surf: upper left 2bicuspid: lingual"
 DEPRS18 = "Root surf: upper left 2bicuspid: buccal"
 DEPRS19 = "Root surf: upper left 2bicuspid: mesial"
 DEPRS20 = "Root surf: upper left 2bicuspid: distal"
 DEPRS21 = "Root surf: upper left 1molar: lingual"
 DEPRS22 = "Root surf: upper left 1molar: buccal"
 DEPRS23 = "Root surf: upper left 1molar: mesial"
 DEPRS24 = "Root surf: upper left 1molar: distal"
 DEPRS25 = "Root surf: upper left 2molar: lingual"
 DEPRS26 = "Root surf: upper left 2molar: buccal"
 DEPRS27 = "Root surf: upper left 2molar: mesial"
 DEPRS28 = "Root surf: upper left 2molar: distal"
 DEPRS29 = "Root surf: upper rt cen incisor: lingual"
 DEPRS30 = "Root surf: upper rt cen incisor: buccal"
 DEPRS31 = "Root surf: upper rt cen incisor: mesial"
 DEPRS32 = "Root surf: upper rt cen incisor: distal"
 DEPRS33 = "Root surf: upper rt lat incisor: lingual"
 DEPRS34 = "Root surf: upper rt lat incisor: buccal"
 DEPRS35 = "Root surf: upper rt lat incisor: mesial"
 DEPRS36 = "Root surf: upper rt lat incisor: distal"
 DEPRS37 = "Root surf: upper right cuspid: lingual"
 DEPRS38 = "Root surf: upper right cuspid: buccal"

DEPRS39 = "Root surf: upper right cuspid: mesial"
 DEPRS40 = "Root surf: upper right cuspid: distal"
 DEPRS41 = "Root surf: upper rt 1bicuspid: lingual"
 DEPRS42 = "Root surf: upper right 1bicuspid: buccal"
 DEPRS43 = "Root surf: upper right 1bicuspid: mesial"
 DEPRS44 = "Root surf: upper right 1bicuspid: distal"
 DEPRS45 = "Root surf: upper rt 2bicuspid: lingual"
 DEPRS46 = "Root surf: upper right 2bicuspid: buccal"
 DEPRS47 = "Root surf: upper right 2bicuspid: mesial"
 DEPRS48 = "Root surf: upper right 2bicuspid: distal"
 DEPRS49 = "Root surf: upper right 1molar: lingual"
 DEPRS50 = "Root surf: upper right 1molar: buccal"
 DEPRS51 = "Root surf: upper right 1molar: mesial"
 DEPRS52 = "Root surf: upper right 1molar: distal"
 DEPRS53 = "Root surf: upper right 2molar: lingual"
 DEPRS54 = "Root surf: upper right 2molar: buccal"
 DEPRS55 = "Root surf: upper right 2molar: mesial"
 DEPRS56 = "Root surf: upper right 2molar: distal"
 DEPRS57 = "Root surf: lwr left cen incisor: lingual"
 DEPRS58 = "Root surf: lwr left cen incisor: buccal"
 DEPRS59 = "Root surf: lwr left cen incisor: mesial"
 DEPRS60 = "Root surf: lwr left cen incisor: distal"
 DEPRS61 = "Root surf: lwr left lat incisor: lingual"
 DEPRS62 = "Root surf: lwr left lat incisor: buccal"
 DEPRS63 = "Root surf: lwr left lat incisor: mesial"
 DEPRS64 = "Root surf: lwr left lat incisor: distal"
 DEPRS65 = "Root surf: lower left cuspid: lingual"
 DEPRS66 = "Root surf: lower left cuspid: buccal"
 DEPRS67 = "Root surf: lower left cuspid: mesial"
 DEPRS68 = "Root surf: lower left cuspid: distal"
 DEPRS69 = "Root surf: lower left 1bicuspid: lingual"
 DEPRS70 = "Root surf: lower left 1bicuspid: buccal"
 DEPRS71 = "Root surf: lower left 1bicuspid: mesial"
 DEPRS72 = "Root surf: lower left 1bicuspid: distal"
 DEPRS73 = "Root surf: lower left 2bicuspid: lingual"
 DEPRS74 = "Root surf: lower left 2bicuspid: buccal"
 DEPRS75 = "Root surf: lower left 2bicuspid: mesial"
 DEPRS76 = "Root surf: lower left 2bicuspid: distal"
 DEPRS77 = "Root surf: lower left 1molar: lingual"
 DEPRS78 = "Root surf: lower left 1molar: buccal"
 DEPRS79 = "Root surf: lower left 1molar: mesial"
 DEPRS80 = "Root surf: lower left 1molar: distal"
 DEPRS81 = "Root surf: lower left 2molar: lingual"
 DEPRS82 = "Root surf: lower left 2molar: buccal"
 DEPRS83 = "Root surf: lower left 2molar: mesial"
 DEPRS84 = "Root surf: lower left 2molar: distal"

DEPRS85 = "Root surf: lower rt cen incisor: lingual"
 DEPRS86 = "Root surf: lower rt cen incisor: buccal"
 DEPRS87 = "Root surf: lower rt cen incisor: mesial"
 DEPRS88 = "Root surf: lower rt cen incisor: distal"
 DEPRS89 = "Root surf: lower rt lat incisor: lingual"
 DEPRS90 = "Root surf: lower rt lat incisor: buccal"
 DEPRS91 = "Root surf: lower rt lat incisor: mesial"
 DEPRS92 = "Root surf: lower rt lat incisor: distal"
 DEPRS93 = "Root surf: lower right cuspid: lingual"
 DEPRS94 = "Root surf: lower right cuspid: buccal"
 DEPRS95 = "Root surf: lower right cuspid: mesial"
 DEPRS96 = "Root surf: lower right cuspid: distal"
 DEPRS97 = "Root surf: lower rt 1bicuspid: lingual"
 DEPRS98 = "Root surf: lower right 1bicuspid: buccal"
 DEPRS99 = "Root surf: lower right 1bicuspid: mesial"
 DEPRS100 = "Root surf: lower right 1bicuspid: distal"
 DEPRS101 = "Root surf: lower rt 2bicuspid: lingual"
 DEPRS102 = "Root surf: lower right 2bicuspid: buccal"
 DEPRS103 = "Root surf: lower right 2bicuspid: mesial"
 DEPRS104 = "Root surf: lower right 2bicuspid: distal"
 DEPRS105 = "Root surf: lower right 1molar: lingual"
 DEPRS106 = "Root surf: lower right 1molar: buccal"
 DEPRS107 = "Root surf: lower right 1molar: mesial"
 DEPRS108 = "Root surf: lower right 1molar: distal"
 DEPRS109 = "Root surf: lower right 2molar: lingual"
 DEPRS110 = "Root surf: lower right 2molar: buccal"
 DEPRS111 = "Root surf: lower right 2molar: mesial"
 DEPRS112 = "Root surf: lower right 2molar: distal"
 DEPUGN1 = "Perio:ging bleed,uppr cen incisor:mesial"
 DEPUGN2 = "Perio:ging bleed,uppr cen incisor:buccal"
 DEPUGN3 = "Perio:ging bleed,uppr lat incisor:mesial"
 DEPUGN4 = "Perio:ging bleed,uppr lat incisor:buccal"
 DEPUGN5 = "Perio:ging bleed, upper cuspid: mesial"
 DEPUGN6 = "Perio:ging bleed, upper cuspid: buccal"
 DEPUGN7 = "Perio:ging bleed,upper 1bicuspid: mesial"
 DEPUGN8 = "Perio:ging bleed,upper 1bicuspid: buccal"
 DEPUGN9 = "Perio:ging bleed,upper 2bicuspid: mesial"
 DEPUGN10 = "Perio:ging bleed,upper 2bicuspid: buccal"
 DEPUGN11 = "Perio:ging bleed, upper 1molar: mesial"
 DEPUGN12 = "Perio:ging bleed, upper 1molar: buccal"
 DEPUGN13 = "Perio:ging bleed, upper 2molar: mesial"
 DEPUGN14 = "Perio:ging bleed, upper 2molar: buccal"
 DEPLGN1 = "Perio:ging bleed,lwr cen incisor:mesial"
 DEPLGN2 = "Perio:ging bleed,lwr cen incisor:buccal"
 DEPLGN3 = "Perio:ging bleed, lwr lat incisor:mesial"
 DEPLGN4 = "Perio:ging bleed,lwr lat incisor:buccal"

DEPLGN5 = "Perio:ging bleed, lower cuspid: mesial"
 DEPLGN6 = "Perio:ging bleed, lower cuspid: buccal"
 DEPLGN7 = "Perio:ging bleed, lwr 1bicuspid: mesial"
 DEPLGN8 = "Perio:ging bleed, lwr 1bicuspid: buccal"
 DEPLGN9 = "Perio:ging bleed, lwr 2bicuspid: mesial"
 DEPLGN10 = "Perio:ging bleed, lwr 2bicuspid: buccal"
 DEPLGN11 = "Perio:ging bleed, lower 1molar: mesial"
 DEPLGN12 = "Perio:ging bleed, lower 1molar: buccal"
 DEPLGN13 = "Perio:ging bleed, lower 2molar: mesial"
 DEPLGN14 = "Perio:ging bleed, lower 2molar: buccal"
 DEPUC1 = "Perio:calculus, upper cen incisor:mesial"
 DEPUC2 = "Perio:calculus, upper cen incisor:buccal"
 DEPUC3 = "Perio:calculus, upper lat incisor:mesial"
 DEPUC4 = "Perio:calculus, upper lat incisor:buccal"
 DEPUC5 = "Perio: calculus, upper cuspid: mesial"
 DEPUC6 = "Perio: calculus, upper cuspid: buccal"
 DEPUC7 = "Perio: calculus, upper 1bicuspid: mesial"
 DEPUC8 = "Perio: calculus, upper 1bicuspid: buccal"
 DEPUC9 = "Perio: calculus, upper 2bicuspid: mesial"
 DEPUC10 = "Perio: calculus, upper 2bicuspid: buccal"
 DEPUC11 = "Perio: calculus, upper 1molar: mesial"
 DEPUC12 = "Perio: calculus, upper 1molar: buccal"
 DEPUC13 = "Perio: calculus, upper 2molar: mesial"
 DEPUC14 = "Perio: calculus, upper 2molar: buccal"
 DEPLCL1 = "Perio: calculus,lower cen incisor:mesial"
 DEPLCL2 = "Perio: calculus,lower cen incisor:buccal"
 DEPLCL3 = "Perio: calculus,lower lat incisor:mesial"
 DEPLCL4 = "Perio: calculus,lower lat incisor:buccal"
 DEPLCL5 = "Perio: calculus, lower cuspid: mesial"
 DEPLCL6 = "Perio: calculus, lower cuspid: buccal"
 DEPLCL7 = "Perio: calculus, lower 1bicuspid: mesial"
 DEPLCL8 = "Perio: calculus, lower 1bicuspid: buccal"
 DEPLCL9 = "Perio: calculus, lower 2bicuspid: mesial"
 DEPLCL10 = "Perio: calculus, lower 2bicuspid: buccal"
 DEPLCL11 = "Perio: calculus, lower 1molar: mesial"
 DEPLCL12 = "Perio: calculus, lower 1molar: buccal"
 DEPLCL13 = "Perio: calculus, lower 2molar: mesial"
 DEPLCL14 = "Perio: calculus, lower 2molar: buccal"
 DEPUMCJ1 = "Perio:FGM/CEJ, upr cen incisor:mesial-mm"
 DEPUMPC1 = "Perio:pocket,upper cen incisor:mesial-mm"
 DEPUBCJ1 = "Perio:FGM/CEJ, upr cen incisor:buccal-mm"
 DEPUBC1 = "Perio:pocket, upr cen incisor: buccal-mm"
 DEPUMCJ2 = "Perio:FGM/CEJ, upr lat incisor:mesial-mm"
 DEPUMPC2 = "Perio: pocket, upr lat incisor:mesial-mm"
 DEPUBCJ2 = "Perio:FGM/CEJ, upr lat incisor:buccal-mm"
 DEPUBC2 = "Perio: pocket, upr lat incisor buccal-mm"

DEPUMCJ3 = "Perio: FGM/CEJ, upper cuspid mesial-mm"
 DEPUMPC3 = "Perio: pocket, upper cuspid: mesial-mm"
 DEPUBCJ3 = "Perio: FGM/CEJ, upper cuspid: buccal-mm"
 DEPUBPC3 = "Perio: pocket, upper cuspid: buccal-mm"
 DEPUMCJ4 = "Perio FGM/CEJ, upr 1bicuspid mesial-mm"
 DEPUMPC4 = "Perio: pocket, upr 1bicuspid: mesial-mm"
 DEPUBCJ4 = "Perio: FGM/CEJ, upr 1bicuspid: buccal-mm"
 DEPUBPC4 = "Perio: pocket, upr 1bicuspid: buccal-mm"
 DEPUMCJ5 = "Perio: FGM/CEJ, upr 2bicuspid:mesial-mm"
 DEPUMPC5 = "Perio: pocket, upr 2bicuspid: mesial-mm"
 DEPUBCJ5 = "Perio: FGM/CEJ, upr 2bicuspid: buccal-mm"
 DEPUBPC5 = "Perio: pocket, upr 2bicuspid: buccal-mm"
 DEPUMCJ6 = "Perio: FGM/CEJ, upper 1molar: mesial-mm"
 DEPUMPC6 = "Perio: pocket, upper 1molar: mesial-mm"
 DEPUBCJ6 = "Perio: FGM/CEJ, upper 1molar: buccal-mm"
 DEPUBPC6 = "Perio: pocket, upper 1molar: buccal-mm"
 DEPUMCJ7 = "Perio: FGM/CEJ, upper 2molar: mesial-mm"
 DEPUMPC7 = "Perio:pocket, upper 2molar: mesial-mm"
 DEPUBCJ7 = "Perio: FGM/CEJ, upper 2molar: buccal-mm"
 DEPUBPC7 = "Perio: pocket, upper 2molar: buccal-mm"
 DEPLMCJ1 = "Perio:FGM/CEJ, lwr cen incisor:mesial-mm"
 DEPLMPC1 = "Perio:pocket,lower cen incisor:mesial-mm"
 DEPLBCJ1 = "Perio:FGM/CEJ, lwr cen incisor:buccal-mm"
 DEPLBPC1 = "Perio:pocket,lower cen incisor:buccal-mm"
 DEPLMCJ2 = "Perio:FGM/CEJ, lwr lat incisor:mesial-mm"
 DEPLMPC2 = "Perio:pocket,lower lat incisor:mesial-mm"
 DEPLBCJ2 = "Perio: FGM/CEJ lwr lat incisor:buccal-mm"
 DEPLBPC2 = "Perio:pocket,lower lat incisor:buccal-mm"
 DEPLMCJ3 = "Perio: FGM/CEJ, lower cuspid: mesial-mm"
 DEPLMPC3 = "Perio: pocket, lower cuspid: mesial-mm"
 DEPLBCJ3 = "Perio: FGM/CEJ, lower cuspid: buccal-mm"
 DEPLBPC3 = "Perio: pocket, lower cuspid: buccal-mm"
 DEPLMCJ4 = "Perio:FGM/CEJ,lower 1bicuspid:mesial-mm"
 DEPLMPC4 = "Perio:pocket,lower 1bicuspid: mesial-mm"
 DEPLBCJ4 = "Perio:FGM/CEJ,lower 1bicuspid: buccal-mm"
 DEPLBPC4 = "Perio:pocket, lower 1bicuspid: buccal-mm"
 DEPLMCJ5 = "Perio:FGM/CEJ,lower 2bicuspid: mesial-mm"
 DEPLMPC5 = "Perio:pocket, lower 2bicuspid: mesial-mm"
 DEPLBCJ5 = "Perio:FGM/CEJ,lower 2bicuspid: buccal-mm"
 DEPLBPC5 = "Perio:pocket,lower 2bicuspid: buccal-mm"
 DEPLMCJ6 = "Perio: FGM/CEJ, lower 1molar: mesial-mm"
 DEPLMPC6 = "Perio: pocket, lower 1molar: mesial-mm"
 DEPLBCJ6 = "Perio: FGM/CEJ, lower 1molar: buccal-mm"
 DEPLBPC6 = "Perio: pocket, lower 1molar: buccal-mm"
 DEPLMCJ7 = "Perio: FGM/CEJ, lower 2molar: mesial-mm"
 DEPLMPC7 = "Perio: pocket, lower 2molar: mesial-mm"

DEPLBCJ7 = "Perio: FGM/CEJ, lower 2molar: buccal-mm"
 DEPLBPC7 = "Perio: pocket, lower 2molar: buccal-mm"
 DEPUMLA1 = "Perio:loss-attac, upr cen inci:mesial-mm"
 DEPUBLA1 = "Perio:loss-attac, upr cen inci:buccal-mm"
 DEPUMLA2 = "Perio:loss-attac, upr lat inci:mesial-mm"
 DEPUBLA2 = "Perio:loss-attac, upr lat inci:buccal-mm"
 DEPUMLA3 = "Perio: loss-attac, upr cuspid: mesial-mm"
 DEPUBLA3 = "Perio: loss-attac, upr cuspid: buccal-mm"
 DEPUMLA4 = "Perio:loss-attac,upr 1bicuspid:mesial-mm"
 DEPUBLA4 = "Perio:loss-attac,upr 1bicuspid:buccal-mm"
 DEPUMLA5 = "Perio:loss-attac,upr 2bicuspid:mesial-mm"
 DEPUBLA5 = "Perio:loss-attac,upr 2bicuspid:buccal-mm"
 DEPUMLA6 = "Perio: loss-attac, upr 1molar mesial-mm"
 DEPUBLA6 = "Perio: loss-attac, upr 1molar: buccal-mm"
 DEPUMLA7 = "Perio: loss-attac, upr 2molar:mesial-mm"
 DEPUBLA7 = "Perio: loss-attac, upr 1molar: buccal-mm"
 DEPLMLA1 = "Perio: loss-attac,lwr cen inci:mesial-mm"
 DEPLBLA1 = "Perio: loss-attac,lwr cen inci:buccal-mm"
 DEPLMLA2 = "Perio: loss-attac,lwr lat inci:mesial-mm"
 DEPLBLA2 = "Perio: loss-attac,lwr lat inci:buccal-mm"
 DEPLMLA3 = "Perio: loss-attac, lwr cuspid: mesial-mm"
 DEPLBLA3 = "Perio: loss-attac, lwr cuspid: buccal-mm"
 DEPLMLA4 = "Perio:loss-attac,lwr 1bicuspid:mesial-mm"
 DEPLBLA4 = "Perio:loss-attac,lwr 1bicuspid:buccal-mm"
 DEPLMLA5 = "Perio:loss-attac,lwr 2bicuspid:mesial-mm"
 DEPLBLA5 = "Perio:loss-attac,lwr 2bicuspid:buccal-mm"
 DEPLMLA6 = "Perio: loss attac, lwr 1molar: mesial-mm"
 DEPLBLA6 = "Perio: loss-attac, lwr 1molar: buccal-mm"
 DEPLMLA7 = "Perio: loss-attac, lwr 2molar: mesial-mm"
 DEPLBLA7 = "Perio: loss-attac, lwr 1molar: buccal-mm"
 DEPUB2MF = "Perio:furcations, upper 2bicuspid:mesial"
 DEPUB2DF = "Perio:furcations, upper 2bicuspid:distal"
 DEPUM1MF = "Perio:furcations, upper 1molar: mesial"
 DEPUM1BF = "Perio:furcations, upper 1molar: buccal"
 DEPUM1DF = "Perio:furcations, upper 1molar: distal"
 DEPUM2MF = "Perio:furcations, upper 2molar: mesial"
 DEPUM2BF = "Perio:furcations, upper 2molar: buccal"
 DEPUM2DF = "Perio: furcations, upper 2molar: distal"
 DEPLM1LF = "Perio: furcations, lower 1molar: lingual"
 DEPLM1BF = "Perio: furcations, lower 1molar: buccal"
 DEPLM2LF = "Perio: furcations, lower 2molar: lingual"
 DEPLM2BF = "Perio: furcations, lower 2molar: buccal"
 DEPNUMLS = "Oral soft tissue: number of lesions"
 DEPSTLC1 = "Soft tissue lesion 1: location"
 DEPSTD1 = "Soft tissue lesion 1: clinical diagnosis"
 DEPSMRQ1 = "Soft tissue lesion 1: smear required"

DEPSMTK1 = "Soft tissue lesion 1: smear taken"
 DEPYEAS1 = "Soft tissue lesion 1: yeast result"
 DEPHYPH1 = "Soft tissue lesion 1: hyphae result"
 DEPCDRQ1 = "Soft tissue lesion 1: clin. descrpt. req"
 DEPSTXT1 = "Soft tissue lesion 1: extent"
 DEPSTLN1 = "Soft tissue lesion 1: length-mm"
 DEPSTWD1 = "Soft tissue lesion 1: width-mm"
 DEPSTHT1 = "Soft tissue lesion 1: height-mm"
 DEPSTMF1 = "Soft tissue lesion 1: surface morphology"
 DEPSTCL1 = "Soft tissue lesion 1: color"
 DEPSTCS1 = "Soft tissue lesion 1: consistency"
 DEPSTPN1 = "Soft tissue lesion 1: pain"
 DEPSTPD1 = "Soft tissue lesion 1: duration"
 DEPSTHS1 = "Soft tissue lesion 1: prior history"
 DEPSTLC2 = "Soft tissue lesion 2: location"
 DEPSTD2 = "Soft tissue lesion 2: clinical diagnosis"
 DEPSMRQ2 = "Soft tissue lesion 2: smear required"
 DEPSMTK2 = "Soft tissue lesion 2: smear taken"
 DEPYEAS2 = "Soft tissue lesion 2: yeast result"
 DEPHYPH2 = "Soft tissue lesion 2: hyphae result"
 DEPCDRQ2 = "Soft tissue lesion 2: clin. descrpt. req"
 DEPSTXT2 = "Soft tissue lesion 2: extent"
 DEPSTLN2 = "Soft tissue lesion 2: length-mm"
 DEPSTWD2 = "Soft tissue lesion 2: width-mm"
 DEPSTHT2 = "Soft tissue lesion 2: height-mm"
 DEPSTMF2 = "Soft tissue lesion 2: surface morphology"
 DEPSTCL2 = "Soft tissue lesion 2: color"
 DEPSTCS2 = "Soft tissue lesion 2: consistency"
 DEPSTPN2 = "Soft tissue lesion 2: pain"
 DEPSTPD2 = "Soft tissue lesion 2: duration"
 DEPSTHS2 = "Soft tissue lesion 2: prior history"
 DEPSTLC3 = "Soft tissue lesion 3: location"
 DEPSTD3 = "Soft tissue lesion 3: clinical diagnosis"
 DEPSMRQ3 = "Soft tissue lesion 3: smear required"
 DEPSMTK3 = "Soft tissue lesion 3: smear taken"
 DEPYEAS3 = "Soft tissue lesion 3: yeast result"
 DEPHYPH3 = "Soft tissue lesion 3: hyphae result"
 DEPCDRQ3 = "Soft tissue lesion 3: clin. descrpt. req"
 DEPSTXT3 = "Soft tissue lesion 3: extent"
 DEPSTLN3 = "Soft tissue lesion 3: length-mm"
 DEPSTWD3 = "Soft tissue lesion 3: width-mm"
 DEPSTHT3 = "Soft tissue lesion 3: height-mm"
 DEPSTMF3 = "Soft tissue lesion 3: surface morphology"
 DEPSTCL3 = "Soft tissue lesion 3: color"
 DEPSTCS3 = "Soft tissue lesion 3: consistency"
 DEPSTPN3 = "Soft tissue lesion 3: pain"

DEPSTPD3 = "Soft tissue lesion 3: duration"
 DEPSTHS3 = "Soft tissue lesion 3: prior history"
 DEPSTLC4 = "Soft tissue lesion 4: location"
 DEPSTD4 = "Soft tissue lesion 4: clinical diagnosis"
 DEPSTMRQ4 = "Soft tissue lesion 4: smear required"
 DEPSTMTK4 = "Soft tissue lesion 4: smear taken"
 DEPYEAS4 = "Soft tissue lesion 4: yeast result"
 DEPHYPH4 = "Soft tissue lesion 4: hyphae result"
 DEPCDRQ4 = "Soft tissue lesion 4: clin. descrpt. req"
 DEPSTXT4 = "Soft tissue lesion 4: extent"
 DEPSTLN4 = "Soft tissue lesion 4: length-mm"
 DEPSTWD4 = "Soft tissue lesion 4: width-mm"
 DEPSTHT4 = "Soft tissue lesion 4: height-mm"
 DEPSTMF4 = "Soft tissue lesion 4: surface morphology"
 DEPSTCL4 = "Soft tissue lesion 4: color"
 DEPSTCS4 = "Soft tissue lesion 4: consistency"
 DEPSTPN4 = "Soft tissue lesion 4: pain"
 DEPSTPD4 = "Soft tissue lesion 4: duration"
 DEPSTHS4 = "Soft tissue lesion 4: prior history"
 DEPSTLC5 = "Soft tissue lesion 5: location"
 DEPSTD5 = "Soft tissue lesion 5: clinical diagnosis"
 DEPSTMRQ5 = "Soft tissue lesion 5: smear required"
 DEPSTMTK5 = "Soft tissue lesion 5: smear taken"
 DEPYEAS5 = "Soft tissue lesion 5: yeast result"
 DEPHYPH5 = "Soft tissue lesion 5: hyphae result"
 DEPCDRQ5 = "Soft tissue lesion 5: clin. descrpt. req"
 DEPSTXT5 = "Soft tissue lesion 5: extent"
 DEPSTLN5 = "Soft tissue lesion 5: length-mm"
 DEPSTWD5 = "Soft tissue lesion 5: width-mm"
 DEPSTHT5 = "Soft tissue lesion 5: height-mm"
 DEPSTMF5 = "Soft tissue lesion 5: surface morphology"
 DEPSTCL5 = "Soft tissue lesion 5: color"
 DEPSTCS5 = "Soft tissue lesion 5: consistency"
 DEPSTPN5 = "Soft tissue lesion 5: pain"
 DEPSTPD5 = "Soft tissue lesion 5: duration"
 DEPSTHS5 = "Soft tissue lesion 5: prior history"
 DEPSTOT5 = "Soft tissue lesion 5: other"
 DEPSTLC6 = "Soft tissue lesion 6: locations"
 DEPSTD6 = "Soft tissue lesion 6: clinical diagnosis"
 DEPSTMRQ6 = "Soft tissue lesion 6: smear required"
 DEPSTMTK6 = "Soft tissue lesion 6: smear taken"
 DEPYEAS6 = "Soft tissue lesion 6: yeast result"
 DEPHYPH6 = "Soft tissue lesion 6: hyphae result"
 DEPCDRQ6 = "Soft tissue lesion 6: clin. descrpt. req"
 DEPSTXT6 = "Soft tissue lesion 6: extent"
 DEPSTLN6 = "Soft tissue lesion 6: length-mm"

DEPSTWD6 = "Soft tissue lesion 6: width-mm"
 DEPSTHT6 = "Soft tissue lesion 6: height-mm"
 DEPSTMF6 = "Soft tissue lesion 6: surface morphology"
 DEPSTCL6 = "Soft tissue lesion 6: color"
 DEPSTCS6 = "Soft tissue lesion 6: consistency"
 DEPSTPN6 = "Soft tissue lesion 6: pain"
 DEPSTPD6 = "Soft tissue lesion 6: duration"
 DEPSTHS6 = "Soft tissue lesion 6: prior history"
 DEPSTOT6 = "Soft tissue lesion 6: other"
 DEPRTC1 = "Tooth condition: upper left cen incisor"
 DEPRTC2 = "Tooth condition: upper left lat incisor"
 DEPRTC3 = "Tooth condition: upper left cuspid"
 DEPRTC4 = "Tooth condition: upper left 1bicuspid"
 DEPRTC5 = "Tooth condition: upper left 2bicuspid"
 DEPRTC6 = "Tooth condition: upper left 1molar"
 DEPRTC7 = "Tooth condition: upper left 2molar"
 DEPRTC8 = "Tooth condition: upper right cen incisor"
 DEPRTC9 = "Tooth condition: upper right lat incisor"
 DEPRTC10 = "Tooth condition: upper right cuspid"
 DEPRTC11 = "Tooth condition: upper right 1bicuspid"
 DEPRTC12 = "Tooth condition: upper right 2bicuspid"
 DEPRTC13 = "Tooth condition: upper right 1molar"
 DEPRTC14 = "Tooth condition: upper right 2molar"
 DEPRTC15 = "Tooth condition: lower left cen incisor"
 DEPRTC16 = "Tooth condition: lower left lat incisor"
 DEPRTC17 = "Tooth condition: lower left cuspid"
 DEPRTC18 = "Tooth condition: lower left 1bicuspid"
 DEPRTC19 = "Tooth condition: lower left 2bicuspid"
 DEPRTC20 = "Tooth condition: lower left 1molar"
 DEPRTC21 = "Tooth condition: lower left 2molar"
 DEPRTC22 = "Tooth condition: lower right cen incisor"
 DEPRTC23 = "Tooth condition: lower right lat incisor"
 DEPRTC24 = "Tooth condition: lower right cuspid"
 DEPRTC25 = "Tooth condition: lower right 1bicuspid"
 DEPRTC26 = "Tooth condition: lower right 2bicuspid"
 DEPRTC27 = "Tooth condition: lower right 1molar"
 DEPRTC28 = "Tooth condition: lower right 2molar"
 DEPUTRA1 = "Trauma: upper left central incisor"
 DEPUTRA2 = "Trauma: upper left lateral incisor"
 DEPUTRA3 = "Trauma: upper right central incisor"
 DEPUTRA4 = "Trauma: upper right lateral incisor"
 DEPLTRA1 = "Trauma: lower left central incisor"
 DEPLTRA2 = "Trauma: lower left lateral incisor"
 DEPLTRA3 = "Trauma: lower right central incisor"
 DEPLTRA4 = "Trauma: lower right lateral incisor"
 DEPUAL1 = "Occlusal: upper right canine-lateral-mm"

DEPUAL2 = "Occlusal: upper right lateral-central-mm"
 DEPUAL3 = "Occlusal: upper right cen-left cen-mm"
 DEPUAL4 = "Occlusal: upper left central-left lat-mm"
 DEPUAL5 = "Occlusal: upper left lat-left canine-mm"
 DEPLAL1 = "Occlusal: lower left canine-lft lat-mm"
 DEPLAL2 = "Occlusal: lower left lateral-left cen-mm"
 DEPLAL3 = "Occlusal: lower lft central-right cen-mm"
 DEPLAL4 = "Occlusal: lower rt central-rt late-mm"
 DEPLAL5 = "Occlusal: lower rt latera-rt canine-mm"
 DEPDIAS = "Occlusal: maxillary diastema"
 DEPXBITE = "Occlusal: posterior cross bite"
 DEPOVJET = "Occlusal characteristics: overjet-mm"
 DEPOPB = "Occlusal characteristics: openbite"
 DEPOVB = "Occlusal characteristics: overbite (mm)"
 DEPDQU1 = "Do you usually wear your upper denture"
 DEPDQU2 = "During past yr, problem w/ upr denture"
 DEPDQU3 = "Need a new upper jaw denture or refit"
 DEPDQU4 = "How long since had upper natural teeth"
 DEPDQL1 = "Do you usually wear your lower denture"
 DEPDQL2 = "During past yr, problem w/ lwr denture"
 DEPDQL3 = "Need a new lower jaw denture or refit"
 DEPDQL4 = "How long since had lower natural teeth"
 DEPUPTYP = "Prosthesis assessment: upper type"
 DEPUPAI = "Prosthesis assessment: upper integrity"
 DEPUPAW = "Prosthesis: upper excessive tooth wear"
 DEPUPARL = "Prosthesis: upper reline/cond/dent mat"
 DEUPAS = "Prosthesis: upper denture stability"
 DEUPART = "Prosthesis: upper denture retention"
 DEPLPTYP = "Prosthesis assessment: lower type"
 DEPLPAI = "Prosthesis assessment: lower integrity"
 DEPLPAW = "Prosthesis: lower excessive tooth wear"
 DEPLPARL = "Prosthesis ass: lower reline material"
 DEPLPAS = "Prosthesis: lower denture stability"
 DEPLPART = "Prosthesis: lower denture retention"
 ALPQ1 = "Having problems breathing in chest/lungs"
 ALPQ2 = "Do you usually have breathing problems"
 ALPQ3 = "Breathing problem worse than usual"
 ALPQ4 = "Past severe reaction, allergen skin test"
 ALPQ5 = "Severe eczema or infection on both arms"
 ALPNEGAR = "Negative control - which arm"
 ALPNEGFL = "Negative control - flare length (mm)"
 ALPNEGFW = "Negative control - flare width (mm)"
 ALPNEGCN = "Negative control - confluent"
 ALPNEGWL = "Negative control - wheal length (mm)"
 ALPNEGWW = "Negative control - wheal width (mm)"
 ALPWHIAR = "White oak - which arm"

ALPWHIFL = "White oak - flare length (mm)"
 ALPWHIFW = "White oak - flare width (mm)"
 ALPWHICN = "White oak - confluent"
 ALPWHIWL = "White oak - wheal length (mm)"
 ALPWHIWW = "White oak - wheal width (mm)"
 ALPCATAR = "Cat - which arm"
 ALPCATFL = "Cat - flare length (mm)"
 ALPCATFW = "Cat - flare width (mm)"
 ALPCATCN = "Cat - confluent"
 ALPCATWL = "Cat - wheal length (mm)"
 ALPCATWW = "Cat - wheal width (mm)"
 ALPMITAR = "Mite - which arm"
 ALPMITFL = "Mite - flare length (mm)"
 ALPMITFW = "Mite - flare width (mm)"
 ALPMITCN = "Mite - confluent"
 ALPMITWL = "Mite - wheal length (mm)"
 ALPMITWW = "Mite - wheal width (mm)"
 ALPALTAR = "Alternaria - which arm"
 ALPALTFL = "Alternaria - flare length (mm)"
 ALPALTFW = "Alternaria - flare width (mm)"
 ALPALTCN = "Alternaria - confluent"
 ALPALTWL = "Alternaria - wheal length (mm)"
 ALPALTWW = "Alternaria - wheal width (mm)"
 ALPRYEAR = "Rye grass - which arm"
 ALPRYEFL = "Rye grass - flare length (mm)"
 ALPRYEFW = "Rye grass - flare width (mm)"
 ALPRYECN = "Rye grass - confluent"
 ALPRYEWL = "Rye grass - wheal length (mm)"
 ALPRYEWL = "Rye grass - wheal length (mm)"
 ALPRYEWW = "Rye grass - wheal width (mm)"
 ALPPEAAR = "Peanut - which arm"
 ALPPEAFL = "Peanut - flare length (mm)"
 ALPPEAFW = "Peanut - flare width (mm)"
 ALPPEACN = "Peanut - confluent"
 ALPPEAWL = "Peanut - wheal length (mm)"
 ALPPEAWW = "Peanut - wheal width (mm)"
 ALPTHIAR = "Russian thistle - which arm"
 ALPTHIFL = "Russian thistle - flare length (mm)"
 ALPTHIFW = "Russian thistle - flare width (mm)"
 ALPTHICN = "Russian thistle - confluent"
 ALPTHIWL = "Russian thistle - wheal length (mm)"
 ALPTHIWW = "Russian thistle - wheal width (mm)"
 ALPCOCAR = "German cockroach - which arm"
 ALPCOCFL = "German cockroach - flare length (mm)"
 ALPCOCFW = "German cockroach - flare width (mm)"
 ALPCOCCN = "German cockroach - confluent"
 ALPCOCWL = "German cockroach - wheal length (mm)"

ALPCOCWW = "German cockroach - wheal width (mm)"
 ALPBERAR = "Bermuda grass - which arm"
 ALPBERFL = "Bermuda grass - flare length (mm)"
 ALPBERFW = "Bermuda grass - flare width (mm)"
 ALPBERCN = "Bermuda grass - confluent"
 ALPBERWL = "Bermuda grass - wheal length (mm)"
 ALPBERWW = "Bermuda grass - wheal width (mm)"
 ALPRAGAR = "Ragweed - which arm"
 ALPRAGFL = "Ragweed - flare length (mm)"
 ALPRAGFW = "Ragweed - flare width (mm)"
 ALPRAGCN = "Ragweed - confluent"
 ALPRAGWL = "Ragweed - wheal length (mm)"
 ALPRAGWW = "Ragweed - wheal width (mm)"
 ALPPSCAR = "Positive control - which arm"
 ALPPSCFL = "Positive control - flare length (mm)"
 ALPPSCFW = "Positive control - flare width (mm)"
 ALPPSCCN = "Positive control - confluent"
 ALPPSCWL = "Positive control - wheal length (mm)"
 ALPPSCWW = "Positive control - wheal width (mm)"
 ALPTECH1 = "Examiner number 1"
 ALPTECH2 = "Examiner number 2"
 AUPA1 = "Cold or sinus problem within past week"
 AUPA2 = "Cold or sinus problem today"
 AUPA3 = "Exposed to very loud noise past 24 hrs"
 AUPA4 = "How many hours ago did the noise end"
 AUPA5 = "Music with headphones in past 24 hours"
 AUPA6 = "How many hours ago stop listening"
 AUPA7 = "Buzzing/ringing or other noises today"
 AUPA8 = "Earache within the past week"
 AUPA9 = "Do you have a tube in right or left ear"
 AUPA10 = "Drainage/discharge from either ear"
 AUPAUDO1 = "Audiometer number"
 AUPB1A1 = "Left ear air hear level,first,1000Hz(dB)"
 AUPB1A2 = "Left ear air hearing level, 2000 Hz (dB)"
 AUPB1A3 = "Left ear air hearing level, 3000 Hz (dB)"
 AUPB1A4 = "Left ear air hearing level, 4000 Hz (dB)"
 AUPB1A5 = "Left ear air hearing level, 6000 Hz (dB)"
 AUPB1A6 = "Left ear air hearing level, 8000 Hz (dB)"
 AUPB1A7 = "Left ear air hear lvl, repeat,1000Hz(dB)"
 AUPB1A8 = "Left ear air hearing level, 500 Hz (dB)"
 AUPB2A1 = "Right ear air hear level,first,1000Hz(dB)"
 AUPB2A2 = "Right ear air hearing level, 2000 Hz(dB)"
 AUPB2A3 = "Right ear air hearing level, 3000 Hz(dB)"
 AUPB2A4 = "Right ear air hearing level, 4000 Hz(dB)"
 AUPB2A5 = "Right ear air hearing level, 6000 Hz(dB)"
 AUPB2A6 = "Right ear air hearing level, 8000 Hz(dB)"

AUPB2A7 = "Right ear air hear lvl,repeat,1000Hz(dB)"
 AUPB2A8 = "Right ear air hearing level, 500 Hz (dB)"
 AUPAUD02 = "Audiometer number for retest"
 AUPB1C1 = "Left ear hear lvl,first,retest,1000Hz(dB)"
 AUPB1C2 = "Left ear air hear level,retest,2000Hz(dB)"
 AUPB1C3 = "Left ear air hear level,retest,3000Hz(dB)"
 AUPB1C4 = "Left ear air hear level,retest,4000Hz(dB)"
 AUPB1C5 = "Left ear air hear level,retest,6000Hz(dB)"
 AUPB1C6 = "Left ear air hear level,retest,8000Hz(dB)"
 AUPB1C7 = "Lt ear hear lvl,repeat,retest,1000Hz(dB)"
 AUPB1C8 = "Left ear air hear level,retest,500Hz(dB)"
 AUPB2C1 = "Rt ear hear level,first,retest,1000Hz(dB)"
 AUPB2C2 = "Right ear air hear lvl,retest,2000Hz(dB)"
 AUPB2C3 = "Right ear air hear lvl,retest,3000Hz(dB)"
 AUPB2C4 = "Right ear air hear lvl,retest,4000Hz(dB)"
 AUPB2C5 = "Right ear air hear lvl,retest,6000Hz(dB)"
 AUPB2C6 = "Right ear air hear lvl,retest,8000Hz(dB)"
 AUPB2C7 = "Rt ear hear lvl,repeat,retest,1000Hz(dB)"
 AUPB2C8 = "Right ear air hear level,retest,500Hz(dB)"
 AUPTECH = "Examiner number"
 TYPCMPLL = "Compliance (base-peak diff) left ear(ml)"
 TYPCMLR = "Compliance(base-peak diff) right ear(ml)"
 TYPPRSPL = "Pressure at peak, left ear (daPa)"
 TYPPRSPR = "Pressure at peak, right ear (daPa)"
 TYPVOLL = "Canal volume, left ear (ml)"
 TYPVOLR = "Canal volume, right ear (ml)"
 TYPRFXL = "Reflex, left ear (dB)"
 TYPRFXR = "Reflex, right ear (dB)"
 TYPC000L = "Equiv volume at -400 daPa, left ear (ml)"
 TYPC001L = "Equiv volume at -395 daPa, left ear (ml)"
 TYPC002L = "Equiv volume at -390 daPa, left ear (ml)"
 TYPC003L = "Equiv volume at -385 daPa, left ear (ml)"
 TYPC004L = "Equiv volume at -380 daPa, left ear (ml)"
 TYPC005L = "Equiv volume at -375 daPa, left ear (ml)"
 TYPC006L = "Equiv volume at -370 daPa, left ear (ml)"
 TYPC007L = "Equiv volume at -365 daPa, left ear (ml)"
 TYPC008L = "Equiv volume at -360 daPa, left ear (ml)"
 TYPC009L = "Equiv volume at -355 daPa, left ear (ml)"
 TYPC010L = "Equiv volume at -350 daPa, left ear (ml)"
 TYPC011L = "Equiv volume at -345 daPa, left ear (ml)"
 TYPC012L = "Equiv volume at -340 daPa, left ear (ml)"
 TYPC013L = "Equiv volume at -335 daPa, left ear (ml)"
 TYPC014L = "Equiv volume at -330 daPa, left ear (ml)"
 TYPC015L = "Equiv volume at -325 daPa, left ear (ml)"
 TYPC016L = "Equiv volume at -320 daPa, left ear (ml)"
 TYPC017L = "Equiv volume at -315 daPa, left ear (ml)"

TYPC018L = "Equiv volume at -310 daPa, left ear (ml)"
 TYPC019L = "Equiv volume at -305 daPa, left ear (ml)"
 TYPC020L = "Equiv volume at -300 daPa, left ear (ml)"
 TYPC021L = "Equiv volume at -295 daPa, left ear (ml)"
 TYPC022L = "Equiv volume at -290 daPa, left ear (ml)"
 TYPC023L = "Equiv volume at -285 daPa, left ear (ml)"
 TYPC024L = "Equiv volume at -280 daPa, left ear (ml)"
 TYPC025L = "Equiv volume at -275 daPa, left ear (ml)"
 TYPC026L = "Equiv volume at -270 daPa, left ear (ml)"
 TYPC027L = "Equiv volume at -265 daPa, left ear (ml)"
 TYPC028L = "Equiv volume at -260 daPa, left ear (ml)"
 TYPC029L = "Equiv volume at -255 daPa, left ear (ml)"
 TYPC030L = "Equiv volume at -250 daPa, left ear (ml)"
 TYPC031L = "Equiv volume at -245 daPa, left ear (ml)"
 TYPC032L = "Equiv volume at -240 daPa, left ear (ml)"
 TYPC033L = "Equiv volume at -235 daPa, left ear (ml)"
 TYPC034L = "Equiv volume at -230 daPa, left ear (ml)"
 TYPC035L = "Equiv volume at -225 daPa, left ear (ml)"
 TYPC036L = "Equiv volume at -220 daPa, left ear (ml)"
 TYPC037L = "Equiv volume at -215 daPa, left ear (ml)"
 TYPC038L = "Equiv volume at -210 daPa, left ear (ml)"
 TYPC039L = "Equiv volume at -205 daPa, left ear (ml)"
 TYPC040L = "Equiv volume at -200 daPa, left ear (ml)"
 TYPC041L = "Equiv volume at -195 daPa, left ear (ml)"
 TYPC042L = "Equiv volume at -190 daPa, left ear (ml)"
 TYPC043L = "Equiv volume at -185 daPa, left ear (ml)"
 TYPC044L = "Equiv volume at -180 daPa, left ear (ml)"
 TYPC045L = "Equiv volume at -175 daPa, left ear (ml)"
 TYPC046L = "Equiv volume at -170 daPa, left ear (ml)"
 TYPC047L = "Equiv volume at -165 daPa, left ear (ml)"
 TYPC048L = "Equiv volume at -160 daPa, left ear (ml)"
 TYPC049L = "Equiv volume at -155 daPa, left ear (ml)"
 TYPC050L = "Equiv volume at -150 daPa, left ear (ml)"
 TYPC051L = "Equiv volume at -145 daPa, left ear (ml)"
 TYPC052L = "Equiv volume at -140 daPa, left ear (ml)"
 TYPC053L = "Equiv volume at -135 daPa, left ear (ml)"
 TYPC054L = "Equiv volume at -130 daPa, left ear (ml)"
 TYPC055L = "Equiv volume at -125 daPa, left ear (ml)"
 TYPC056L = "Equiv volume at -120 daPa, left ear (ml)"
 TYPC057L = "Equiv volume at -115 daPa, left ear (ml)"
 TYPC058L = "Equiv volume at -110 daPa, left ear (ml)"
 TYPC059L = "Equiv volume at -105 daPa, left ear (ml)"
 TYPC060L = "Equiv volume at -100 daPa, left ear (ml)"
 TYPC061L = "Equiv volume at -95 daPa, left ear (ml)"
 TYPC062L = "Equiv volume at -90 daPa, left ear (ml)"
 TYPC063L = "Equiv volume at -85 daPa, left ear (ml)"

TYPC064L = "Equiv volume at -80 daPa, left ear (ml)"
 TYPC065L = "Equiv volume at -75 daPa, left ear (ml)"
 TYPC066L = "Equiv volume at -70 daPa, left ear (ml)"
 TYPC067L = "Equiv volume at -65 daPa, left ear (ml)"
 TYPC068L = "Equiv volume at -60 daPa, left ear (ml)"
 TYPC069L = "Equiv volume at -55 daPa, left ear (ml)"
 TYPC070L = "Equiv volume at -50 daPa, left ear (ml)"
 TYPC071L = "Equiv volume at -45 daPa, left ear (ml)"
 TYPC072L = "Equiv volume at -40 daPa, left ear (ml)"
 TYPC073L = "Equiv volume at -35 daPa, left ear (ml)"
 TYPC074L = "Equiv volume at -30 daPa, left ear (ml)"
 TYPC075L = "Equiv volume at -25 daPa, left ear (ml)"
 TYPC076L = "Equiv volume at -20 daPa, left ear (ml)"
 TYPC077L = "Equiv volume at -15 daPa, left ear (ml)"
 TYPC078L = "Equiv volume at -10 daPa, left ear (ml)"
 TYPC079L = "Equiv volume at -5 daPa, left ear (ml)"
 TYPC080L = "Equiv volume at 0 daPa, left ear (ml)"
 TYPC081L = "Equiv volume at 5 daPa, left ear (ml)"
 TYPC082L = "Equiv volume at 10 daPa, left ear (ml)"
 TYPC083L = "Equiv volume at 15 daPa, left ear (ml)"
 TYPC084L = "Equiv volume at 20 daPa, left ear (ml)"
 TYPC085L = "Equiv volume at 25 daPa, left ear (ml)"
 TYPC086L = "Equiv volume at 30 daPa, left ear (ml)"
 TYPC087L = "Equiv volume at 35 daPa, left ear (ml)"
 TYPC088L = "Equiv volume at 40 daPa, left ear (ml)"
 TYPC089L = "Equiv volume at 45 daPa, left ear (ml)"
 TYPC090L = "Equiv volume at 50 daPa, left ear (ml)"
 TYPC091L = "Equiv volume at 55 daPa, left ear (ml)"
 TYPC092L = "Equiv volume at 60 daPa, left ear (ml)"
 TYPC093L = "Equiv volume at 65 daPa, left ear (ml)"
 TYPC094L = "Equiv volume at 70 daPa, left ear (ml)"
 TYPC095L = "Equiv volume at 75 daPa, left ear (ml)"
 TYPC096L = "Equiv volume at 80 daPa, left ear (ml)"
 TYPC097L = "Equiv volume at 85 daPa, left ear (ml)"
 TYPC098L = "Equiv volume at 90 daPa, left ear (ml)"
 TYPC099L = "Equiv volume at 95 daPa, left ear (ml)"
 TYPC100L = "Equiv volume at 100 daPa, left ear (ml)"
 TYPC101L = "Equiv volume at 105 daPa, left ear (ml)"
 TYPC102L = "Equiv volume at 110 daPa, left ear (ml)"
 TYPC103L = "Equiv volume at 115 daPa, left ear (ml)"
 TYPC104L = "Equiv volume at 120 daPa, left ear (ml)"
 TYPC105L = "Equiv volume at 125 daPa, left ear (ml)"
 TYPC106L = "Equiv volume at 130 daPa, left ear (ml)"
 TYPC107L = "Equiv volume at 135 daPa, left ear (ml)"
 TYPC108L = "Equiv volume at 140 daPa, left ear (ml)"
 TYPC109L = "Equiv volume at 145 daPa, left ear (ml)"

TYPC110L = "Equiv volume at 150 daPa, left ear (ml)"
 TYPC111L = "Equiv volume at 155 daPa, left ear (ml)"
 TYPC112L = "Equiv volume at 160 daPa, left ear (ml)"
 TYPC113L = "Equiv volume at 165 daPa, left ear (ml)"
 TYPC114L = "Equiv volume at 170 daPa, left ear (ml)"
 TYPC115L = "Equiv volume at 175 daPa, left ear (ml)"
 TYPC116L = "Equiv volume at 180 daPa, left ear (ml)"
 TYPC117L = "Equiv volume at 185 daPa, left ear (ml)"
 TYPC118L = "Equiv volume at 190 daPa, left ear (ml)"
 TYPC119L = "Equiv volume at 195 daPa, left ear (ml)"
 TYPC120L = "Equiv volume at 200 daPa, left ear (ml)"
 TYPC000R = "Equiv volume at -400 daPa, right ear(ml)"
 TYPC001R = "Equiv volume at -395 daPa, right ear(ml)"
 TYPC002R = "Equiv volume at -390 daPa, right ear(ml)"
 TYPC003R = "Equiv volume at -385 daPa, right ear(ml)"
 TYPC004R = "Equiv volume at -380 daPa, right ear(ml)"
 TYPC005R = "Equiv volume at -375 daPa, right ear(ml)"
 TYPC006R = "Equiv volume at -370 daPa, right ear(ml)"
 TYPC007R = "Equiv volume at -365 daPa, right ear(ml)"
 TYPC008R = "Equiv volume at -360 daPa, right ear(ml)"
 TYPC009R = "Equiv volume at -355 daPa, right ear(ml)"
 TYPC010R = "Equiv volume at -350 daPa, right ear(ml)"
 TYPC011R = "Equiv volume at -345 daPa, right ear(ml)"
 TYPC012R = "Equiv volume at -340 daPa, right ear(ml)"
 TYPC013R = "Equiv volume at -335 daPa, right ear(ml)"
 TYPC014R = "Equiv volume at -330 daPa, right ear(ml)"
 TYPC015R = "Equiv volume at -325 daPa, right ear(ml)"
 TYPC016R = "Equiv volume at -320 daPa, right ear(ml)"
 TYPC017R = "Equiv volume at -315 daPa, right ear(ml)"
 TYPC018R = "Equiv volume at -310 daPa, right ear(ml)"
 TYPC019R = "Equiv volume at -305 daPa, right ear(ml)"
 TYPC020R = "Equiv volume at -300 daPa, right ear(ml)"
 TYPC021R = "Equiv volume at -295 daPa, right ear(ml)"
 TYPC022R = "Equiv volume at -290 daPa, right ear(ml)"
 TYPC023R = "Equiv volume at -285 daPa, right ear(ml)"
 TYPC024R = "Equiv volume at -280 daPa, right ear(ml)"
 TYPC025R = "Equiv volume at -275 daPa, right ear(ml)"
 TYPC026R = "Equiv volume at -270 daPa, right ear(ml)"
 TYPC027R = "Equiv volume at -265 daPa, right ear(ml)"
 TYPC028R = "Equiv volume at -260 daPa, right ear(ml)"
 TYPC029R = "Equiv volume at -255 daPa, right ear(ml)"
 TYPC030R = "Equiv volume at -250 daPa, right ear(ml)"
 TYPC031R = "Equiv volume at -245 daPa, right ear(ml)"
 TYPC032R = "Equiv volume at -240 daPa, right ear(ml)"
 TYPC033R = "Equiv volume at -235 daPa, right ear(ml)"
 TYPC034R = "Equiv volume at -230 daPa, right ear(ml)"

TYPC035R = "Equiv volume at -225 daPa, right ear(ml)"
 TYPC036R = "Equiv volume at -220 daPa, right ear(ml)"
 TYPC037R = "Equiv volume at -215 daPa, right ear(ml)"
 TYPC038R = "Equiv volume at -210 daPa, right ear(ml)"
 TYPC039R = "Equiv volume at -205 daPa, right ear(ml)"
 TYPC040R = "Equiv volume at -200 daPa, right ear(ml)"
 TYPC041R = "Equiv volume at -195 daPa, right ear(ml)"
 TYPC042R = "Equiv volume at -190 daPa, right ear(ml)"
 TYPC043R = "Equiv volume at -185 daPa, right ear(ml)"
 TYPC044R = "Equiv volume at -180 daPa, right ear(ml)"
 TYPC045R = "Equiv volume at -175 daPa, right ear(ml)"
 TYPC046R = "Equiv volume at -170 daPa, right ear(ml)"
 TYPC047R = "Equiv volume at -165 daPa, right ear(ml)"
 TYPC048R = "Equiv volume at -160 daPa, right ear(ml)"
 TYPC049R = "Equiv volume at -155 daPa, right ear(ml)"
 TYPC050R = "Equiv volume at -150 daPa, right ear(ml)"
 TYPC051R = "Equiv volume at -145 daPa, right ear(ml)"
 TYPC052R = "Equiv volume at -140 daPa, right ear(ml)"
 TYPC053R = "Equiv volume at -135 daPa, right ear(ml)"
 TYPC054R = "Equiv volume at -130 daPa, right ear(ml)"
 TYPC055R = "Equiv volume at -125 daPa, right ear(ml)"
 TYPC056R = "Equiv volume at -120 daPa, right ear(ml)"
 TYPC057R = "Equiv volume at -115 daPa, right ear(ml)"
 TYPC058R = "Equiv volume at -110 daPa, right ear(ml)"
 TYPC059R = "Equiv volume at -105 daPa, right ear(ml)"
 TYPC060R = "Equiv volume at -100 daPa, right ear(ml)"
 TYPC061R = "Equiv volume at -95 daPa, right ear (ml)"
 TYPC062R = "Equiv volume at -90 daPa, right ear (ml)"
 TYPC063R = "Equiv volume at -85 daPa, right ear (ml)"
 TYPC064R = "Equiv volume at -80 daPa, right ear (ml)"
 TYPC065R = "Equiv volume at -75 daPa, right ear (ml)"
 TYPC066R = "Equiv volume at -70 daPa, right ear (ml)"
 TYPC067R = "Equiv volume at -65 daPa, right ear (ml)"
 TYPC068R = "Equiv volume at -60 daPa, right ear (ml)"
 TYPC069R = "Equiv volume at -55 daPa, right ear (ml)"
 TYPC070R = "Equiv volume at -50 daPa, right ear (ml)"
 TYPC071R = "Equiv volume at -45 daPa, right ear (ml)"
 TYPC072R = "Equiv volume at -40 daPa, right ear (ml)"
 TYPC073R = "Equiv volume at -35 daPa, right ear (ml)"
 TYPC074R = "Equiv volume at -30 daPa, right ear (ml)"
 TYPC075R = "Equiv volume at -25 daPa, right ear (ml)"
 TYPC076R = "Equiv volume at -20 daPa, right ear (ml)"
 TYPC077R = "Equiv volume at -15 daPa, right ear (ml)"
 TYPC078R = "Equiv volume at -10 daPa, right ear (ml)"
 TYPC079R = "Equiv volume at -5 daPa, right ear (ml)"
 TYPC080R = "Equiv volume at 0 daPa, right ear (ml)"

TYPC081R = "Equiv volume at 5 daPa, right ear (ml)"
 TYPC082R = "Equiv volume at 10 daPa, right ear (ml)"
 TYPC083R = "Equiv volume at 15 daPa, right ear (ml)"
 TYPC084R = "Equiv volume at 20 daPa, right ear (ml)"
 TYPC085R = "Equiv volume at 25 daPa, right ear (ml)"
 TYPC086R = "Equiv volume at 30 daPa, right ear (ml)"
 TYPC087R = "Equiv volume at 35 daPa, right ear (ml)"
 TYPC088R = "Equiv volume at 40 daPa, right ear (ml)"
 TYPC089R = "Equiv volume at 45 daPa, right ear (ml)"
 TYPC090R = "Equiv volume at 50 daPa, right ear (ml)"
 TYPC091R = "Equiv volume at 55 daPa, right ear (ml)"
 TYPC092R = "Equiv volume at 60 daPa, right ear (ml)"
 TYPC093R = "Equiv volume at 65 daPa, right ear (ml)"
 TYPC094R = "Equiv volume at 70 daPa, right ear (ml)"
 TYPC095R = "Equiv volume at 75 daPa, right ear (ml)"
 TYPC096R = "Equiv volume at 80 daPa, right ear (ml)"
 TYPC097R = "Equiv volume at 85 daPa, right ear (ml)"
 TYPC098R = "Equiv volume at 90 daPa, right ear (ml)"
 TYPC099R = "Equiv volume at 95 daPa, right ear (ml)"
 TYPC100R = "Equiv volume at 100 daPa, right ear (ml)"
 TYPC101R = "Equiv volume at 105 daPa, right ear (ml)"
 TYPC102R = "Equiv volume at 110 daPa, right ear (ml)"
 TYPC103R = "Equiv volume at 115 daPa, right ear (ml)"
 TYPC104R = "Equiv volume at 120 daPa, right ear (ml)"
 TYPC105R = "Equiv volume at 125 daPa, right ear (ml)"
 TYPC106R = "Equiv volume at 130 daPa, right ear (ml)"
 TYPC107R = "Equiv volume at 135 daPa, right ear (ml)"
 TYPC108R = "Equiv volume at 140 daPa, right ear (ml)"
 TYPC109R = "Equiv volume at 145 daPa, right ear (ml)"
 TYPC110R = "Equiv volume at 150 daPa, right ear (ml)"
 TYPC111R = "Equiv volume at 155 daPa, right ear (ml)"
 TYPC112R = "Equiv volume at 160 daPa, right ear (ml)"
 TYPC113R = "Equiv volume at 165 daPa, right ear (ml)"
 TYPC114R = "Equiv volume at 170 daPa, right ear (ml)"
 TYPC115R = "Equiv volume at 175 daPa, right ear (ml)"
 TYPC116R = "Equiv volume at 180 daPa, right ear (ml)"
 TYPC117R = "Equiv volume at 185 daPa, right ear (ml)"
 TYPC118R = "Equiv volume at 190 daPa, right ear (ml)"
 TYPC119R = "Equiv volume at 195 daPa, right ear (ml)"
 TYPC120R = "Equiv volume at 200 daPa, right ear (ml)"
 TYPTech = "Examiner"
 WWPMRSR = "Math raw score"
 WWPRRSR = "Reading raw score"
 WWPMSSR = "Math standardized score"
 WWPRSSR = "Reading standardized score"
 WWPMCSR = "Math scaled score"

WWPBSCSR = "Reading scaled score"
 WWPBSCSR = "Block design scaled score"
 WWPBSCSR = "Digit span scaled score"
 WWPLANG = "Language used in exam"
 WWPTECH = "Examiner number"
 SPPQ1 = "Surgery on chest or abdomen past 3 weeks"
 SPPQ2 = "Hospitalized for heart problem past 6 wk"
 SPPQ3 = "Smoked cigarette, eaten, etc in past hr"
 SPPQ4 = "Cough, cold or other acute illness"
 SPPQ5 = "Respiratory infections past 3 weeks"
 HXPEJ6A2 = "Position for home examination"
 SPPTECH1 = "Examiner # - from spirometry data file"
 SPPTRIAL = "# forced vital cap(FVC) trials attempted"
 SPPPEAK = "Peak expiratory flow, largest value (ml)"
 SPPFEV05 = "Forced expiratory vol(FEV),.5 sec,max-ml"
 SPPFEV1 = "FEV1 at 1.0 seconds, largest value (ml)"
 SPPFEV3 = "FEV3 at 3.0 seconds, largest value (ml)"
 SPPFEV6 = "FEV6 at 6.0 seconds, largest value (ml)"
 SPPFVC = "FVC, largest value (ml)"
 SPPMMEF = "Max mid-expiratory flow(ml/sec best crv)"
 SPPTYPE = "Spirometer type"
 SPPREPRO = "Reproducibility code"
 SPPRELIA = "Review evaluation"
 SPPMANEU = "Number of acceptable trials"
 SPPTIME = "Time of day test was conducted (hh:mm)"
 SPPEXPIR = "Expir time of trial w/ largest FVC (sec)"
 SPPFEF75 = "FEF at 75% of FVC (ml)"
 SPPTEMP = "Spirometer internal temperature(Celsius)"
 MYPA1 = "Times per week exercise made you sweat"
 MYPA2 = "# teams/exercise programs in past year"
 MYPA3 = "Hours of TV watched yesterday"
 MYPB1 = "Have you smoked at least one cigarette"
 MYPB2 = "Age when smoked first cigarette"
 MYPB3 = "Have you smoked 100+ cigarettes in life"
 MYPB4 = "Age first smoked cigarettes regularly"
 MYPB5 = "Do you smoke cigarettes now"
 MYPB6R = "Cigarettes smoked per day"
 MYPB7R = "Years smoked reported amount"
 MYPB8 = "Smoked more than # in B6 for 1+ years"
 MYPB9S = "Cigarettes smoked/day when smoked most"
 MYPB10 = "Ever quit smoking for 1 year or more"
 MYPB11 = "Cigarettes smoked in the past 5 days"
 MYPB12 = "Age last smoked cigarettes regularly"
 MYPB13S = "Cigarettes usually smoked per day"
 MYPB14 = "Quit smoking due to health problems ..."
 MYPB15 = "Ever tried chewing tobacco or snuff"

MYPB16 = "Age first tried chew tobacco or snuff"
 MYPB17 = "Used 5+ containers chew tobacco or snuff"
 MYPB18 = "Age started using chew tobacco/snuff reg"
 MYPB19 = "Now use chewing tobacco or snuff"
 MYPB20 = "Which use now - chewing tobacco or snuff"
 MYPB21AS = "Containers chewing tobacco used per week"
 MYPB21CS = "Containers of snuff used per week"
 MYPB22A = "Place tobacco in side or front of mouth"
 MYPB22B = "Place tobacco in top or bottom of mouth"
 MYPB23 = "Containrs chew tobacco/snuff past 5 days"
 MYPB24 = "Age last used chew tobacco/snuff reg"
 MYPB25 = "Which last used - chewing tobacco/snuff"
 MYPB26 = "Quit chew tobacco/snuff due to health..."
 MYPB27A = "How many pipes smoked in past 5 days"
 MYPB27B = "How many cigars smoked in past 5 days"
 MYPB28 = "Age check item used in skip pattern"
 MYPB29 = "Pieces of nicotine gum used past 5 days"
 MYPC1A = "Age/sex check item used in skip pattern"
 MYPC2 = "Age when menstrual cycles started"
 MYPC3 = "How long ago was your last period"
 MYPC4 = "Age check item used in skip pattern"
 MYPC5 = "Ever taken birth control pills"
 MYPC6 = "Age began taking birth control pills"
 MYPC7S = "How many months ago stopped BC pills"
 MYPC8S = "How many months took birth control pills"
 MYPC9R = "Brand of birth control pills code"
 MYPC10 = "Have you ever been pregnant"
 MYPC11 = "How many times have you been pregnant"
 MYPC12 = "Total number of live births"
 MYPC13R = "Age at first live birth"
 MYPC14 = "Age at the time of last live birth"
 MYPC15 = "Did you breastfeed any of your children"
 MYPC16 = "How many children did you breastfeed"
 MYPC17 = "Are you now pregnant"
 MYPC18 = "Month of current pregnancy"
 MYPC19 = "Have you been pregnant in the past 2 yrs"
 MYPC20 = "Months since last pregnancy ended"
 MYPC21 = "Receive benefits from WIC in last 12 mo"
 MYPC22 = "Receiving benefits from WIC now"
 MYPC23S = "How many months received WIC benefits"
 MYPC24 = "C12 check item used in skip pattern"
 MYPC25 = "Are you now breastfeeding your child"
 MYPC26 = "Age/sex/pregnancy check item for skip"
 MYPC27R = "Ever had sexual intercourse"
 MYPC28 = "Age at first sexual intercourse"
 MYPD1 = "Treated for anemia within past 3 months"

MYPD2 = "How many colds, flu, etc in past 4 weeks"
 MYPD3 = "Taken antihistamine in the past 2 days"
 MYPD4 = "Taken prescription med in past 24 hrs"
 MYPD5 = "Taken vitamins/minerals past 24 hours"
 MYPE1 = "How often do you eat breakfast"
 MYPE2 = "Are you overweight, under, about right"
 MYPE3 = "Want to weigh more, less, or stay same"
 MYPE4 = "Tried to lose weight in past 12 months"
 MYPE5 = "Currently trying to lose weight"
 MYPE6 = "Change diet due to health past 12 months"
 MYPE7A = "Diet change reason - overweight/obesity"
 MYPE7B = "Diet change reason - high blood pressure"
 MYPE7C = "Diet change - high blood cholesterol"
 MYPE7D = "Diet change reason - heart disease"
 MYPE7E = "Diet change reason - diabetes"
 MYPE7F = "Diet change reason - allergies"
 MYPE7G = "Diet change reason - ulcer"
 MYPE7H = "Diet change reason - cancer"
 MYPE7I = "Diet change reason - pregnancy"
 MYPE7J = "Diet change reason - health in general"
 MYPE7K = "Diet change reason - other"
 MYPF1 = "Had at least 12 drinks alcohol in life"
 MYPF2 = "Had at least 12 drinks in last 12 months"
 MYPF3S = "# of days drank alcohol in past 12 mos"
 MYPF4 = "Average drinks per day on drinking day"
 MYPF5S = "# of days had 9+ drinks in past 12 mos"
 MYPF6S = "# of days had 5+ drinks in past 12 mos"
 MYPF7 = "Have you ever used marijuana"
 MYPF8 = "Number of times used marijuana in life"
 MYPF9 = "# of days used marijuana in past month"
 MYPF10 = "Have you ever used crack or cocaine"
 MYPF11 = "Number times used crack/cocaine in life"
 MYPF12 = "Days used crack/cocaine in past month"
 MYPH1 = "Check item.Respondent relationship to SP"
 MYPH2 = "Reason for accepting proxy"
 MYPH3 = "Was SP present during interview"
 MYPEXMNR = "Examiner ID"
 FFP1AS = "Chocolate milk and hot cocoa - times/mo"
 FFP1BS = "Milk to drink or on cereal - times/month"
 FFP1D1 = "Type of milk used"
 FFP1ES = "Yogurt and frozen yogurt - times/month"
 FFP1FS = "Ice cream,ice milk,milkshakes - times/mo"
 FFP1GS = "Cheese, all types - times/month"
 FFP1HS = "Pizza, calzone, lasagna - times/month"
 FFP1IS = "Cheese dishes - times/month"
 FFP2AS = "Stew or soup with vegetables - times/mo"

FFP2BS = "Spaghetti/pasta w/ tomato sauce-times/mo"
 FFP2CS = "Bacon/sausage/processed meats - times/mo"
 FFP2DS = "Liver and other organ meats - times/mo"
 FFP2ES = "Beef - times/month"
 FFP2FS = "Pork and ham - times/month"
 FFP2GS = "Shrimp, clams, etc - times/mo"
 FFP2HS = "Fish - times/month"
 FFP2IS = "Chicken and turkey - times/month"
 FFP2JS = "Eggs - times/month"
 FFP3AS = "Orange juice, etc - times/month"
 FFP3BS = "Other fruit juices - times/month"
 FFP3CS = "Citrus fruits - times/month"
 FFP3DS = "Melons - times/month"
 FFP3ES = "Peaches, nectarines, etc - times/month"
 FFP3FS = "Any other fruits - times/month"
 FFP4AS = "Carrots - times/month"
 FFP4BS = "Broccoli - times/month"
 FFP4CS = "Brussel sprouts/cauliflower - times/mo"
 FFP4DS = "White potatoes - times/month"
 FFP4ES = "Sweet potatoes, yams, etc - times/month"
 FFP4FS = "Tomatoes - times/month"
 FFP4GS = "Spinach, greens, etc - times/month"
 FFP4HS = "Tossed salad - times/month"
 FFP4IS = "Cabbage, cole slaw, sauerkraut-times/mo"
 FFP4JS = "Hot red chili peppers - times/month"
 FFP4KS = "Other peppers - times/month"
 FFP4LS = "Any other vegetables - times/month"
 FFP5AS = "Beans, lentils, chickpeas - times/month"
 FFP5BS = "Peanuts, peanut butter, etc - times/mo"
 FFP5CS = "Cereals: All-Bran, etc - times/month"
 FFP5DS = "Cereals: Total, etc - times/month"
 FFP5ES = "All other cold cereals - times/month"
 FFP5FS = "Cooked, hot cereals - times/month"
 FFP5GS = "White bread, rolls, etc - times/month"
 FFP5HS = "Dark breads and rolls - times/month"
 FFP5IS = "Corn bread, muffins, tortillas-times/mo"
 FFP5JS = "Flour tortillas - times/month"
 FFP5KS = "Rice - times/month"
 FFP5LS = "Salted snacks - times/month"
 FFP6AS = "Cakes, cookies, brownies, etc - times/mo"
 FFP6BS = "Chocolate candy and fudge - times/month"
 FFP6CS = "Hi-C, Tang, Koolaid, etc - times/month"
 FFP6DS = "Diet colas, diet sodas, etc - times/mo"
 FFP6ES = "Regular colas and sodas - times/month"
 FFP6FS = "Regular coffee - times/month"
 FFP6GS = "Regular tea - times/month"

FFP6HS = "Beer and lite beer - times/month"
 FFP6IS = "Wine, etc - times/month"
 FFP6JS = "Hard liquor - times/month"
 FFP7AS = "Margarine - times/month"
 FFP7BS = "Butter - times/month"
 FFP7CS = "Oil/vinegar, mayonnaise, etc - times/mo"
 FFP8AFC = "1st other food or beverage - specified"
 FFP8AS = "1st other food or beverage - times/month"
 FFP8BFC = "2nd other food or beverage - specified"
 FFP8BS = "2nd other food or beverage - times/month"
 FFP10 = "Respondent"
 FFPEXMNR = "Examiner number"
 MQPDLANG = "Language of DIS interview"
 MQPDPFLG = "Depression data flag"
 MQPMNFLG = "Mania data flag"
 MQPHCFLG = "Hard copy flag"
 MQPG01 = "G1 - DIS data flag"
 MQPG02 = "G2 Lifetime depressed mood"
 MQPG03 = "G3 2 years depressed mood"
 MQPG04 = "G4 Tell doctor about depressed mood"
 MQPG05L = "G05 Lost appetite symptom"
 MQPG0501 = "G05 Tell doctor"
 MQPG06L = "G06 Lost weight symptom"
 MQPG0601 = "G06 Tell doctor"
 MQPG07L = "G07 Gain weight symptom"
 MQPG0701 = "G07 Tell doctor"
 MQPDGP1L = "# Pos eating symptom-depression lifetime"
 MQPG08L = "G08 Trouble sleep symptom"
 MQPG0801 = "G08 Tell doctor"
 MQPG09L = "G09 Sleep too much symptom"
 MQPG0901 = "G09 Tell doctor"
 MQPDGP2L = "# Pos sleep symptoms-depression lifetime"
 MQPG10L = "G10 Tired symptom"
 MQPG1001 = "G10 Tell doctor"
 MQPDGP3L = "# Pos tired symptoms-depression lifetime"
 MQPG11L = "G11 Talk/move slowly symptom"
 MQPG1101 = "G11 Tell doctor"
 MQPG12L = "G12 Move a lot symptom"
 MQPG1201 = "G12 Tell doctor"
 MQPDGP4L = "# Pos movement sym-depression lifetime"
 MQPG13L = "G13 Less sex symptom"
 MQPG1301 = "G13 Tell doctor"
 MQPG1302 = "G13-D Tell other professional"
 MQPG1303 = "G13-E Take medication >=1"
 MQPG1304 = "G13-F Interfere alot"
 MQPDGP5L = "# Pos sexual symptom-depression lifetime"

MQPG14L = "G14 Worthless,sinful or guilty symptom"
 MQPDGP6L = "# Pos guilt symptoms-depression lifetime"
 MQPG15L = "G15 Concentrate symptom"
 MQPG1501 = "G15 Tell doctor"
 MQPG16L = "G16 Thoughts slow symptom"
 MQPG1601 = "G16 Tell doctor"
 MQPDGP7L = "# Pos think symptoms-depression lifetime"
 MQPG17L = "G17 Thought alot about death symptom"
 MQPG18L = "G18 Felt like wanted to die symptom"
 MQPG19L = "G19 Thought of committing suicide symptom"
 MQPG20L = "G20 Attempted suicide symptom"
 MQPDGP8L = "# Pos death symptoms-depression lifetime"
 MQPG21 = "G21 Check item - ask about dep spells"
 MQPG22 = "G22 Feel blue & have problem together"
 MQPG23 = "G23 Sure never had problem together"
 MQPG24 = "G24 Not feel blue but problem together"
 MQPG25 = "G25 Problem together & feeling low"
 MQPG26 = "G26 Depression longest spell in weeks"
 MQPG27 = "G27 # depressed spells lifetime"
 MQPG28 = "G28 Tell doctor about depressed spells"
 MQPG29 = "G29 Tell profess about depressed spells"
 MQPG30 = "G30 Take med during depressed spells"
 MQPG31 = "G31 Depressed spells interfere w/ life"
 MQPG32 = "G32 Age of first depressed spell"
 MQPG33 = "G33 Depressed spells after death"
 MQPG34 = "G34 Depressed spell only due to death"
 MQPG35 = "G35 Depressed spell now"
 MQPG36 = "G36 When last depressed spell end"
 MQPG37 = "G37 Age last depressed spell end"
 MQPG38 = "G38 Check item - ask about worst spell"
 MQPG39 = "G39 Age worst depressed spell"
 MQPG05W = "G05 Lost appetite worst"
 MQPG06W = "G06 Lost weight worst"
 MQPG07W = "G07 Gain weight worst"
 MQPG08W = "G08 Trouble sleep worst"
 MQPG09W = "G09 Sleep too much worst"
 MQPG10W = "G10 Tired worst"
 MQPG11W = "G11 Talk/move slowly worst"
 MQPG12W = "G12 Move a lot worst"
 MQPG13W = "G13 Less sex worst"
 MQPG14W = "G14 Worthless,sinful or guilty worst"
 MQPG15W = "G15 Concentrate worst"
 MQPG16W = "G16 Thoughts slow worst"
 MQPG17W = "G17 Thought alot about death worst"
 MQPG18W = "G18 Felt like wanted to die worst"
 MQPG19W = "G19 Thought of committing suicide worst"

MQPG20W = "G20 Attempted suicide worst"
 MQPG41L = "G41 Excited/high symptom"
 MQPG42L = "G42 More active symptom"
 MQPG43L = "G43 Spending spree symptom"
 MQPG44L = "G44 Strongly sexual symptom"
 MQPG45L = "G45 Talked too fast symptom"
 MQPG46L = "G46 Thoughts raced symptom"
 MQPG47L = "G47 Special gifts symptom"
 MQPG47EX = "Example of mania special powers"
 MQPG48L = "G48 Slept less symptom"
 MQPG49L = "G49 Easily distracted symptom"
 MQPG50 = "G50 Check item - ask about mania spells"
 MQPG51 = "G51 Feel high & have problems together"
 MQPG52 = "G52 Sure never had problems together"
 MQPG53 = "G53 Not feel high but problems together"
 MQPG54 = "G54 Problems together & irritable"
 MQPG55 = "G55 Mania longest spell in weeks"
 MQPG56 = "G56 # mania spells lifetime"
 MQPG57 = "G57 Tell doctor about mania spells"
 MQPG58 = "G58 Tell professional about mania spells"
 MQPG59 = "G59 Take medicine during mania spells"
 MQPG60 = "G60 Mania spells interfere w/ life"
 MQPG61 = "G61 Age of first mania spell"
 MQPG62 = "G62 Mania spell now"
 MQPG63 = "G63 When last mania spell end"
 MQPG64 = "G64 Age last mania spell end"
 MQPG65 = "G65 Check item - ask about mania spells"
 MQPG66 = "G66 Age worst mania spell"
 MQPG42W = "G42 More active worst"
 MQPG43W = "G43 Spending spree worst"
 MQPG44W = "G44 Strongly sexual worst"
 MQPG45W = "G45 Talked too fast worst"
 MQPG46W = "G46 Thoughts raced worst"
 MQPG47W = "G47 Special gifts worst"
 MQPG48W = "G48 Slept less worst"
 MQPG49W = "G49 Easily distracted worst"
 MQPDGP1W = "# Pos eating sym-depression worst period"
 MQPDGP2W = "# Pos sleep sym- depression worst period"
 MQPDGP3W = "# Pos tired sym-depression worst period"
 MQPDGP4W = "# Pos movement sym-depress worst period"
 MQPDGP5W = "# Pos sexual sym-depression worst period"
 MQPDGP6W = "# Pos guilt sym-depression worst period"
 MQPDGP7W = "# Pos think sym-depression worst period"
 MQPDGP8W = "# Pos death sym-depression worst period"
 MQPDGPSW = "Total pos sym depression groups-worst"
 MQPDYSFR = "Dysphoria for depression"

MQPDPSX1 = "Total pos sym depress + dysphoria -worst"
 MQPDEP = "DSMIII major depression"
 MQPFDDP = "Age 1st depressive symptoms w/depress DX"
 MQPLDDP = "Age last depressive symptom w/depress DX"
 MQPDPSX2 = "Total pos sym dep groups +dysphoria-life"
 MQPMNG1W = "Pos hyper-act/sex sym-mania worst period"
 MQPMNG2W = "Pos speech symptom - mania worst period"
 MQPMNG3W = "Pos racing thoughts sym-mania worst pd"
 MQPMNG4W = "Pos special gifts sym-mania worst period"
 MQPMNG5W = "Pos less sleep sym-mania worst period"
 MQPMNG6W = "Pos distractibility sym-mania worst pd"
 MQPMNG7W = "Pos spending symptom-mania worst period"
 MQPMNGSW = "Total pos symptom mania groups-worst"
 MQPEUFOR = "One week euphoric/irritable"
 MQPMNSX1 = "Tot pos sym mania groups+euphoric-worst"
 MQPMANIA = "DSMIII mania"
 MQPFDMN = "Age first mania symptoms with mania DX"
 MQPLDMN = "Age last mania symptoms with mania DX"
 MQPMNSX2 = "Tot pos sym mania gps+euphoria-lifetime"
 MQPDEPSE = "DSMIII single episode major depression"
 MQPFDDSE = "Age first dep with single episode dep DX"
 MQPLDDSE = "Age last dep with single episode dep DX"
 MQPDEPRT = "DSMIII recurrent major depression"
 MQPFDDRT = "Age first depressive w/ recurrent dep DX"
 MQPLDDRT = "Age last depressive w/ recurrent dep DX"
 MQPDYSA = ">= 2 years depressive mood"
 MQPDYSD = "# Lifetime symptoms for dysthymia"
 MQPDYSTH = "DSMIII dysthymia"
 MQPBIPOL = "DSMIII bipolar with mania DX"
 MQPFDBI = "Age first bipolar symptoms w/ bipolar DX"
 MQPLDBI = "Age last bipolar symptoms w/ bipolar DX"
 MQPBIPII = "DSMIII atypical bipolar"
 MQPFDBII = "Age first depressive with bipolar II DX"
 MQPLDBII = "Age last depressive with bipolar II DX"
 MAPA1 = "Cigarettes smoked in the past 5 days"
 MAPA2A = "Number of pipes smoked past 5 days"
 MAPA2B = "Number of cigars smoked past 5 days"
 MAPA3 = "Contains chew tobacco/snuff past 5 days"
 MAPA4 = "Pieces of nicotine gum in past 5 days"
 MAPB1 = "Age check item used in skip pattern"
 MAPB2A = "Three children: 1st story recall"
 MAPB2B = "House on fire: 1st story recall"
 MAPB2C = "Fireman climbed in: 1st story recall"
 MAPB2D = "Children rescued: 1st story recall"
 MAPB2E = "Minor injuries: 1st story recall"
 MAPB2F = "Everyone well: 1st story recall"

MAPC1 = "Currently trying to lose weight"
 MAPC2 = "Treated for anemia within past 3 months"
 MAPC3 = "How many colds, flu, etc in past 4 weeks"
 MAPC4 = "Times donated blood in past 12 months"
 MAPC5 = "How long ago was last blood donation-mos"
 MAPC6 = "Taken antihistamine in the past 2 days"
 MAPC7 = "Taken prescription med in past 24 hrs"
 MAPC8 = "Taken vitamins/minerals in past 24 hrs"
 MAPD1 = "Age check item used in skip pattern"
 MAPD2A = "Three children: 2nd story recall"
 MAPD2B = "House on fire: 2nd story recall"
 MAPD2C = "Fireman climbed in: 2nd story recall"
 MAPD2D = "Children rescued: 2nd story recall"
 MAPD2E = "Minor injuries: 2nd story recall"
 MAPD2F = "Everyone well: 2nd story recall"
 MAPE1 = "Had at least 12 drinks alcohol in life"
 MAPE2 = "Had at least 12 drinks in last 12 months"
 MAPE3S = "# of days drank alcohol in past 12 mos"
 MAPE4 = "Number of drinks per day on drinking day"
 MAPE5S = "# of days had 9+ drinks in past 12 mos"
 MAPE6S = "# of days had 5+ drinks in past 12 mos"
 MAPE7 = "Ever drink 5+ drinks almost every day"
 MAPE8 = "Age check item used in skip pattern"
 MAPE9 = "Have you ever used marijuana"
 MAPE10 = "Number of times used marijuana in life"
 MAPE11 = "# of days used marijuana past month"
 MAPE12 = "Have you ever used crack or cocaine"
 MAPE13 = "Number times used crack/cocaine in life"
 MAPE14 = "# days used crack/cocaine in last month"
 MAPF1 = "Age/sex check item used in skip pattern"
 MAPF2 = "Age when menstrual cycles started - yrs"
 MAPF3 = "Age category menstrual cycles started"
 MAPF4 = "Have you ever been pregnant"
 MAPF5 = "How many times have you been pregnant"
 MAPF6 = "Total number of live births"
 MAPF7R = "Age at first live birth recoded - years"
 MAPF8 = "Age at the time of last live birth - yrs"
 MAPF9 = "Did you breastfeed any of your children"
 MAPF10 = "How many children did you breastfeed"
 MAPF11 = "Age check item used in skip pattern"
 MAPF12 = "Are you now pregnant"
 MAPF12R = "Pregnancy status recode"
 MAPF13 = "Month of current pregnancy"
 MAPF14 = "Have you been pregnant in the last 2 yrs"
 MAPF15 = "Months since last pregnancy ended"
 MAPF16 = "Receive benefits from WIC in last 12 mos"

MAPF17 = "Receiving benefits from WIC now"
 MAPF18S = "How many months received WIC benefits"
 MAPF19 = "F6 check item used in skip pattern"
 MAPF20 = "Are you now breastfeeding a child"
 MAPF21 = "Have you had a period in past 12 months"
 MAPF22 = "How long ago was your last period"
 MAPF23 = "How old when had last period - years"
 MAPF24 = "Age category at last period"
 MAPF25 = "Have you had a hysterectomy"
 MAPF26 = "How old when you had hysterectomy"
 MAPF27 = "Have you had one or both ovaries removed"
 MAPF28 = "Were both ovaries removed or only one"
 MAPF29 = "How old when ovary removed - years"
 MAPF30 = "Ever taken birth control pills"
 MAPF31 = "Age began taking birth control pills-yrs"
 MAPF32S = "How many months ago stop taking BC pills"
 MAPF33S = "How many months took birth control pills"
 MAPF34R = "Brand of birth control pills code"
 MAPF34CK = "F30-F32 check item used in skip patterns"
 MAPF34A = "Ever have NORPLANT implant"
 MAPF34B = "Have NORPLANT implant now"
 MAPF34CS = "How many months ago NORPLANT implanted"
 MAPF35 = "F-section check item for skip pattern"
 MAPF36 = "Did periods stop due to radiation/chemo"
 MAPF37 = "Ever take estrogen by mouth"
 MAPF38 = "Age when first took estrogen pills - yrs"
 MAPF39S = "How many months ago stop estrogen pills"
 MAPF40 = "How many years took estrogen pills"
 MAPF41 = "Ever used estrogen cream, supp, inject"
 MAPF42 = "Age first used estrogen crm,sup,inj -yrs"
 MAPF43S = "Months since used estrogen crm,sup,inj"
 MAPF44 = "Years used estrogen cream, supp, inject"
 MAPF45 = "Ever used female hormone patches"
 MAPF46 = "Age when first used hormone patches -yrs"
 MAPF47S = "Months since used hormone patches"
 MAPF48 = "How many years used hormone patches"
 MAPF49 = "Age check item used in skip pattern"
 MAPF50 = "Age at first sexual intercourse - years"
 MAPF51 = "How many different sex partners ever"
 MAPF52 = "Sex/F51 check item used in skip pattern"
 MAPF53 = "Was this partner female or male"
 MAPF54R = "How many partners have been female"
 MAPF55 = "How many partners have been male"
 MAPF56 = "# of different sex partners in past year"
 MAPF57 = "Has doctor told you had genital herpes"
 MAPH1 = "Check item.Respondent relationship to SP"

MAPH10S = "Specify other relationship to SP"
 MAPH2 = "Reason for accepting proxy"
 MAPH3 = "Was SP present during interview"
 MAPLANG = "Instrument used for interview"
 MAPEXMNR = "Interviewer number"
 BDPTECH = "Examiner number"
 BDPEXFLR = "Exclusion flag"
 BDPSCAN = "Acceptable or rejected scan"
 BDPSIDE = "Hip side that was scanned"
 BDPFNARE = "Bone area of femur neck region - cm sq"
 BDPFNBMC = "Bone mineral content of femur neck - gm"
 BDPFNBMD = "Bone mineral density femur neck-gm/cm sq"
 BDPTRARE = "Bone area of trochanter region - cm sq"
 BDPTBMC = "BMC of trochanter region - gm"
 BDPTBMD = "BMD of trochanter region - gm/cm sq"
 BDPINARE = "Bone area intertrochanter region - cm sq"
 BDPINBMC = "BMC of intertrochanter region - gm"
 BDPINBMD = "BMD of intertrochanter region - gm/cm sq"
 BDPWTARE = "Bone area Ward's triangle region - cm sq"
 BDPWTBMC = "BMC of Ward's triangle region - gm"
 BDPWTBMD = "BMD of Ward's triangle region - gm/cm sq"
 BDPTOARE = "Bone area of total region - cm sq"
 BDPTOBMC = "Bone mineral content of total region -gm"
 BDPTOBMD = "Bone minrl density total region-gm/cm sq"
 BDPK = "K value for scan"
 BDPDO = "d0 value for scan"
 HXPB1 = "Age check item used in skip pattern"
 HXPB2A = "Had cereal in past month"
 HXPB2B = "Had fruit in past month"
 HXPB2C = "Had yellow/orange vegetables in past mo"
 HXPB2D = "Had green vegetables in past month"
 HXPB2E = "Had meat in past month"
 HXPB2F = "Had egg yolk or egg in past month"
 HXPB2G = "Had combo meat/vegetable dinners past mo"
 HXPB2H = "Had yogurt, cheese, etc in past month"
 HXPB2I = "Had bread, rolls, etc in past month"
 HXPB2J = "Had desserts in past month"
 HXPB2K = "Had breastmilk in past month"
 HXPB2L = "Had formula in past month"
 HXPB2M = "Had regular cow's milk in past month"
 HXPB2N = "Had fruit juices in past month"
 HXPB2O = "Had Kool-aid, etc in past month"
 HXPB2P = "Had soft drinks in past month"
 HXPB2Q = "Had fast food in past month"
 HXPB2R = "Had frozen pizza in past month"
 HXPB2S = "Had frozen dinners in past month"
 HXPB2T = "Had frozen fruit in past month"
 HXPB2U = "Had frozen vegetables in past month"
 HXPB2V = "Had frozen meat in past month"
 HXPB2W = "Had frozen seafood in past month"
 HXPB2X = "Had frozen dairy in past month"
 HXPB2Y = "Had frozen bread in past month"
 HXPB2Z = "Had frozen other in past month"
 HXPB3 = "Age check item used in skip pattern"
 HXPB4 = "Age check item used in skip pattern"
 HXPB5 = "Age check item used in skip pattern"
 HXPB6 = "Age check item used in skip pattern"
 HXPB7 = "Age check item used in skip pattern"
 HXPB8 = "Age check item used in skip pattern"
 HXPB9 = "Age check item used in skip pattern"
 HXPB10 = "Age check item used in skip pattern"
 HXPB11 = "Age check item used in skip pattern"
 HXPB12 = "Age check item used in skip pattern"
 HXPB13 = "Age check item used in skip pattern"
 HXPB14 = "Age check item used in skip pattern"
 HXPB15 = "Age check item used in skip pattern"
 HXPB16 = "Age check item used in skip pattern"
 HXPB17 = "Age check item used in skip pattern"
 HXPB18 = "Age check item used in skip pattern"
 HXPB19 = "Age check item used in skip pattern"
 HXPB20 = "Age check item used in skip pattern"
 HXPB21 = "Age check item used in skip pattern"
 HXPB22 = "Age check item used in skip pattern"
 HXPB23 = "Age check item used in skip pattern"
 HXPB24 = "Age check item used in skip pattern"
 HXPB25 = "Age check item used in skip pattern"
 HXPB26 = "Age check item used in skip pattern"
 HXPB27 = "Age check item used in skip pattern"
 HXPB28 = "Age check item used in skip pattern"
 HXPB29 = "Age check item used in skip pattern"
 HXPB30 = "Age check item used in skip pattern"
 HXPB31 = "Age check item used in skip pattern"
 HXPB32 = "Age check item used in skip pattern"
 HXPB33 = "Age check item used in skip pattern"
 HXPB34 = "Age check item used in skip pattern"
 HXPB35 = "Age check item used in skip pattern"
 HXPB36 = "Age check item used in skip pattern"
 HXPB37 = "Age check item used in skip pattern"
 HXPB38 = "Age check item used in skip pattern"
 HXPB39 = "Age check item used in skip pattern"
 HXPB40 = "Age check item used in skip pattern"
 HXPB41 = "Age check item used in skip pattern"
 HXPB42 = "Age check item used in skip pattern"
 HXPB43 = "Age check item used in skip pattern"
 HXPB44 = "Age check item used in skip pattern"
 HXPB45 = "Age check item used in skip pattern"
 HXPB46 = "Age check item used in skip pattern"
 HXPB47 = "Age check item used in skip pattern"
 HXPB48 = "Age check item used in skip pattern"
 HXPB49 = "Age check item used in skip pattern"
 HXPB50 = "Age check item used in skip pattern"
 HXPB51 = "Age check item used in skip pattern"
 HXPB52 = "Age check item used in skip pattern"
 HXPB53 = "Age check item used in skip pattern"
 HXPB54 = "Age check item used in skip pattern"
 HXPB55 = "Age check item used in skip pattern"
 HXPB56 = "Age check item used in skip pattern"
 HXPB57 = "Age check item used in skip pattern"
 HXPB58 = "Age check item used in skip pattern"
 HXPB59 = "Age check item used in skip pattern"
 HXPB60 = "Age check item used in skip pattern"
 HXPB61 = "Age check item used in skip pattern"
 HXPB62 = "Age check item used in skip pattern"
 HXPB63 = "Age check item used in skip pattern"
 HXPB64 = "Age check item used in skip pattern"
 HXPB65 = "Age check item used in skip pattern"
 HXPB66 = "Age check item used in skip pattern"
 HXPB67 = "Age check item used in skip pattern"
 HXPB68 = "Age check item used in skip pattern"
 HXPB69 = "Age check item used in skip pattern"
 HXPB70 = "Age check item used in skip pattern"
 HXPB71 = "Age check item used in skip pattern"
 HXPB72 = "Age check item used in skip pattern"
 HXPB73 = "Age check item used in skip pattern"
 HXPB74 = "Age check item used in skip pattern"
 HXPB75 = "Age check item used in skip pattern"
 HXPB76 = "Age check item used in skip pattern"
 HXPB77 = "Age check item used in skip pattern"
 HXPB78 = "Age check item used in skip pattern"
 HXPB79 = "Age check item used in skip pattern"
 HXPB80 = "Age check item used in skip pattern"
 HXPB81 = "Age check item used in skip pattern"
 HXPB82 = "Age check item used in skip pattern"
 HXPB83 = "Age check item used in skip pattern"
 HXPB84 = "Age check item used in skip pattern"
 HXPB85 = "Age check item used in skip pattern"
 HXPB86 = "Age check item used in skip pattern"
 HXPB87 = "Age check item used in skip pattern"
 HXPB88 = "Age check item used in skip pattern"
 HXPB89 = "Age check item used in skip pattern"
 HXPB90 = "Age check item used in skip pattern"
 HXPB91 = "Age check item used in skip pattern"
 HXPB92 = "Age check item used in skip pattern"
 HXPB93 = "Age check item used in skip pattern"
 HXPB94 = "Age check item used in skip pattern"
 HXPB95 = "Age check item used in skip pattern"
 HXPB96 = "Age check item used in skip pattern"
 HXPB97 = "Age check item used in skip pattern"
 HXPB98 = "Age check item used in skip pattern"
 HXPB99 = "Age check item used in skip pattern"
 HXPB100 = "Age check item used in skip pattern"

HXP2D = "Children rescued: 1st story recall"
 HXP2E = "Minor injuries: 1st story recall"
 HXP2F = "Everyone well: 1st story recall"
 HXP1 = "Treated for anemia in past 3 months"
 HXP2 = "How many infections in the past 4 weeks"
 HXP3 = "Times donated blood in past 12 months"
 HXP4 = "How long since last blood donation"
 HXP5 = "Currently trying to lose weight"
 HXP6 = "Take antihistamine in past 2 days"
 HXP7 = "Take prescription med in past 24 hours"
 HXP8 = "Take vitamins/minerals in past 24 hours"
 HXP1 = "Age check item used in skip pattern"
 HXP2A = "Three children: 2nd story recall"
 HXP2B = "House on fire: 2nd story recall"
 HXP2C = "Fireman climbed in: 2nd story recall"
 HXP2D = "Children rescued: 2nd story recall"
 HXP2E = "Minor injuries: 2nd story recall"
 HXP2F = "Everyone well: 2nd story recall"
 HXP1 = "How many cigarettes smoked past 5 days"
 HXP2A = "How many pipes smoked in the past 5 days"
 HXP2B = "How many cigars smoked in past 5 days"
 HXP3 = "Contains chew tobacco/snuff past 5 days"
 HXP4 = "Pieces of nicotine gum used past 5 days"
 HXP1 = "Sex check item used in skip pattern"
 HXP2 = "How old when menstrual cycles started"
 HXP3 = "Age category menstrual cycles started"
 HXP4 = "Had period in the past 12 months"
 HXP5 = "How long since last period"
 HXP6 = "Reason for not having period"
 HXP7 = "How old when you had last period"
 HXP8 = "Age category at last period"
 HXP9 = "Have you had a hysterectomy"
 HXP10 = "How old when you had hysterectomy"
 HXP11 = "Have you had one or both ovaries removed"
 HXP12 = "Were both ovaries removed or only one"
 HXP13 = "How old when ovary/ovaries were removed"
 HXP14 = "Ever taken birth control pills"
 HXP15 = "Age first took birth control pills"
 HXP16S = "Days since stopped birth control pills"
 HXP17S = "How many months took birth control pills"
 HXP18 = "Check item used in skip pattern"
 HXP19 = "Ever take estrogen in any form"
 HXP20 = "Age when first took estrogen"
 HXP21S = "How many months ago stopped estrogen"
 HXP22 = "How many years on estrogen"
 HXP LANG = "Instrument used for interview"

HXPXMNR = "Examiner number"
 GUPQ7 = "Are there any abdominal surgical scars"
 GUPQ8A1 = "Surgical scar - area 1"
 GUPQ8A2 = "Surgical scar - area 2"
 GUPQ8A3 = "Surgical scar - area 3"
 GUPQ8A4 = "Surgical scar - area 4"
 GUPQ8A5 = "Surgical scar - area 5"
 GUPQ8A6 = "Surgical scar - area 6"
 GUPQ18 = "Thickness of gallbladder wall (mm)"
 GUPQ24R = "Adjud. finding - largest echo clump (mm)"
 GUPQ37R = "Other nonGB findings - renal - recode"
 GUPQ38R = "Other nonGB findings-hepat/liver -recode"
 GUPLCSTR = "Radiologist notes indicate liver cyst"
 GUPLCSZE = "Other nonGB -liver cysts,size(cm,yrs4-6)"
 GUPRCSTR = "Radiologist notes indicate renal cyst"
 GUPRCSE = "Other nonGB -renal cysts,size(cm,yrs4-6)"
 GUPLHMGR = "Radiologist notes indicate hemangioma"
 GUPCHSE = "Other nonGB -cav hemang, size(cm,yrs4-6)"
 GUPTDX1R = "Sonographer - primary finding"
 GUPTDX2R = "Sonographer - secondary finding"
 GUPR1ID = "Radiologist ID number - first reading"
 GUPR1DX1 = "Radiologist first reading - finding 1"
 GUPR1DX2 = "Radiologist first reading - finding 2"
 GUPR1CNF = "Radiologist first reading - confidence"
 GUPR1QLT = "Radiologist first reading - quality"
 GUPR2ID = "Radiologist ID number - second reading"
 GUPFDX1R = "Final adjudicated primary finding"
 GUPFDX2R = "Final adjudicated secondary finding"
 GUPGBPSZ = "Other nonGB - GB polyp, size(mm,yrs 4-6)"
 GUPTCH = "Technician number"
 CNPQ01 = "How much sleep did you get last night"
 CNPQ02 = "Now feeling energetic, ... exhausted"
 CNPQ03 = "Familiarity w/ computers: none,some,alot"
 CNPQ04 = "# cups caffeine coffee, etc, past 3 hrs"
 CNPQ05 = "How many drinks of alcohol in past 3 hrs"
 CNPQ06 = "Which hand prefer to use for this test"
 CNPQ07 = "Simple Reaction Time Test(SRTT) complete"
 CNPQ08 = "Symbol Digit Substitution Test (SDST)"
 CNPQ09 = "Serial Digit Learning Test (SDLT)"
 CNPQ10 = "How hard tried to perform computer test"
 CNPLANG = "Language used for test administration"
 CNPTMP = "Room temperature (degrees Fahrenheit)"
 CNPTCH = "Examiner number"
 CNPNBPH = "LOG: # of trials with preferred hand"
 CNPRT01 = "SRTT: Trial 01 reaction time (msec)"
 CNPRT02 = "SRTT: Trial 02 reaction time (msec)"

CNPRT03 = "SRTT: Trial 03 reaction time (msec)"
CNPRT04 = "SRTT: Trial 04 reaction time (msec)"
CNPRT05 = "SRTT: Trial 05 reaction time (msec)"
CNPRT06 = "SRTT: Trial 06 reaction time (msec)"
CNPRT07 = "SRTT: Trial 07 reaction time (msec)"
CNPRT08 = "SRTT: Trial 08 reaction time (msec)"
CNPRT09 = "SRTT: Trial 09 reaction time (msec)"
CNPRT10 = "SRTT: Trial 10 reaction time (msec)"
CNPRT11 = "SRTT: Trial 11 reaction time (msec)"
CNPRT12 = "SRTT: Trial 12 reaction time (msec)"
CNPRT13 = "SRTT: Trial 13 reaction time (msec)"
CNPRT14 = "SRTT: Trial 14 reaction time (msec)"
CNPRT15 = "SRTT: Trial 15 reaction time (msec)"
CNPRT16 = "SRTT: Trial 16 reaction time (msec)"
CNPRT17 = "SRTT: Trial 17 reaction time (msec)"
CNPRT18 = "SRTT: Trial 18 reaction time (msec)"
CNPRT19 = "SRTT: Trial 19 reaction time (msec)"
CNPRT20 = "SRTT: Trial 20 reaction time (msec)"
CNPRT21 = "SRTT: Trial 21 reaction time (msec)"
CNPRT22 = "SRTT: Trial 22 reaction time (msec)"
CNPRT23 = "SRTT: Trial 23 reaction time (msec)"
CNPRT24 = "SRTT: Trial 24 reaction time (msec)"
CNPRT25 = "SRTT: Trial 25 reaction time (msec)"
CNPRT26 = "SRTT: Trial 26 reaction time (msec)"
CNPRT27 = "SRTT: Trial 27 reaction time (msec)"
CNPRT28 = "SRTT: Trial 28 reaction time (msec)"
CNPRT29 = "SRTT: Trial 29 reaction time (msec)"
CNPRT30 = "SRTT: Trial 30 reaction time (msec)"
CNPRT31 = "SRTT: Trial 31 reaction time (msec)"
CNPRT32 = "SRTT: Trial 32 reaction time (msec)"
CNPRT33 = "SRTT: Trial 33 reaction time (msec)"
CNPRT34 = "SRTT: Trial 34 reaction time (msec)"
CNPRT35 = "SRTT: Trial 35 reaction time (msec)"
CNPRT36 = "SRTT: Trial 36 reaction time (msec)"
CNPRT37 = "SRTT: Trial 37 reaction time (msec)"
CNPRT38 = "SRTT: Trial 38 reaction time (msec)"
CNPRT39 = "SRTT: Trial 39 reaction time (msec)"
CNPRT40 = "SRTT: Trial 40 reaction time (msec)"
CNPRT41 = "SRTT: Trial 41 reaction time (msec)"
CNPRT42 = "SRTT: Trial 42 reaction time (msec)"
CNPRT43 = "SRTT: Trial 43 reaction time (msec)"
CNPRT44 = "SRTT: Trial 44 reaction time (msec)"
CNPRT45 = "SRTT: Trial 45 reaction time (msec)"
CNPRT46 = "SRTT: Trial 46 reaction time (msec)"
CNPRT47 = "SRTT: Trial 47 reaction time (msec)"
CNPRT48 = "SRTT: Trial 48 reaction time (msec)"

CNPRT49 = "SRTT: Trial 49 reaction time (msec)"
 CNPRT50 = "SRTT: Trial 50 reaction time (msec)"
 CNPMENRT = "SRTT summary: Mean reaction time (msec)"
 CNPSTDRT = "SRTT: Standard deviation, reaction times"
 CNP1ERR = "SDST: Number of errors, trial 1"
 CNP1LAT1 = "SDST: Latency 1, trial 1 (sec)"
 CNP1LAT2 = "SDST: Latency 2, trial 1 (sec)"
 CNP1LAT3 = "SDST: Latency 3, trial 1 (sec)"
 CNP1LAT4 = "SDST: Latency 4, trial 1 (sec)"
 CNP1LAT5 = "SDST: Latency 5, trial 1 (sec)"
 CNP1LAT6 = "SDST: Latency 6, trial 1 (sec)"
 CNP1LAT7 = "SDST: Latency 7, trial 1 (sec)"
 CNP1LAT8 = "SDST: Latency 8, trial 1 (sec)"
 CNP1LAT9 = "SDST: Latency 9, trial 1 (sec)"
 CNP1TOTL = "SDST: Total latency, trial 1 (sec)"
 CNPCORR1 = "SDST: # correct, latencies 2-9, trial 1"
 CNPCLAT1 = "SDST: Corrected latency, trial 1 (sec)"
 CNP2ERR = "SDST: Number of errors, trial 2"
 CNP2LAT1 = "SDST: Latency 1, trial 2 (sec)"
 CNP2LAT2 = "SDST: Latency 2, trial 2 (sec)"
 CNP2LAT3 = "SDST: Latency 3, trial 2 (sec)"
 CNP2LAT4 = "SDST: Latency 4, trial 2 (sec)"
 CNP2LAT5 = "SDST: Latency 5, trial 2 (sec)"
 CNP2LAT6 = "SDST: Latency 6, trial 2 (sec)"
 CNP2LAT7 = "SDST: Latency 7, trial 2 (sec)"
 CNP2LAT8 = "SDST: Latency 8, trial 2 (sec)"
 CNP2LAT9 = "SDST: Latency 9, trial 2 (sec)"
 CNP2TOTL = "SDST: Total latency, trial 2 (sec)"
 CNPCORR2 = "SDST: # correct, latencies 2-9, trial 2"
 CNPCLAT2 = "SDST: Corrected latency, trial 2 (sec)"
 CNP3ERR = "SDST: Number of errors, trial 3"
 CNP3LAT1 = "SDST: Latency 1, trial 3 (sec)"
 CNP3LAT2 = "SDST: Latency 2, trial 3 (sec)"
 CNP3LAT3 = "SDST: Latency 3, trial 3 (sec)"
 CNP3LAT4 = "SDST: Latency 4, trial 3 (sec)"
 CNP3LAT5 = "SDST: Latency 5, trial 3 (sec)"
 CNP3LAT6 = "SDST: Latency 6, trial 3 (sec)"
 CNP3LAT7 = "SDST: Latency 7, trial 3 (sec)"
 CNP3LAT8 = "SDST: Latency 8, trial 3 (sec)"
 CNP3LAT9 = "SDST: Latency 9, trial 3 (sec)"
 CNP3TOTL = "SDST: Total latency, trial 3 (sec)"
 CNPCORR3 = "SDST: # correct, latencies 2-9, trial 3"
 CNPCLAT3 = "SDST: Corrected latency, trial 3 (sec)"
 CNP4ERR = "SDST: Number of errors, trial 4"
 CNP4LAT1 = "SDST: Latency 1, trial 4 (sec)"
 CNP4LAT2 = "SDST: Latency 2, trial 4 (sec)"

CNP4LAT3 = "SDST: Latency 3, trial 4 (sec)"
 CNP4LAT4 = "SDST: Latency 4, trial 4 (sec)"
 CNP4LAT5 = "SDST: Latency 5, trial 4 (sec)"
 CNP4LAT6 = "SDST: Latency 6, trial 4 (sec)"
 CNP4LAT7 = "SDST: Latency 7, trial 4 (sec)"
 CNP4LAT8 = "SDST: Latency 8, trial 4 (sec)"
 CNP4LAT9 = "SDST: Latency 9, trial 4 (sec)"
 CNP4TOTL = "SDST: Total latency, trial 4 (sec)"
 CNPCORR4 = "SDST: # correct, latencies 2-9, trial 4"
 CNPCLAT4 = "SDST: Corrected latency, trial 4 (sec)"
 CNPCBEST = "SDST: Mean, 2 lowest corrected latencies"
 CNPTOTRA = "SDLT: Total 0 trials"
 CNP1SCOR = "SDLT: Score, trial 1"
 CNP2SCOR = "SDLT: Score, trial 2"
 CNP3SCOR = "SDLT: Score, trial 3"
 CNP4SCOR = "SDLT: Score, trial 4"
 CNP5SCOR = "SDLT: Score, trial 5"
 CNP6SCOR = "SDLT: Score, trial 6"
 CNP7SCOR = "SDLT: Score, trial 7"
 CNP8SCOR = "SDLT: Score, trial 8"
 CNPTSTOC = "SDLT summary: Trials to criterion"
 CNPTTSCR = "SDLT summary: Total score"
 FPPPHOTO = "Photo taken"
 FPP1A = "Eye color: right eye"
 FPP1B = "Eye color: left eye"
 FPP2 = "Pupil size before dilation ... (mm)"
 FPP3 = "Pupil size on camera monitor (mm)"
 FPP4MIN = "Elapsed time:dark room/taking photo(min)"
 FPP4SEC = "Elapsed time:dark room/taking photo(sec)"
 FPPPHTG = "Photographer"
 FPPEYE = "Eye"
 FPP1005 = "Grader code"
 FPP1020 = "Fundus"
 FPP1030 = "Focus"
 FPP1041 = "Field definition"
 FPP1046 = "Horizontal field definition"
 FPP1047 = "Vertical field definition"
 FPP1050 = "Artifact present"
 FPP1051 = "Type of artifact: haze"
 FPP1052 = "Type of artifact: dust/dirt"
 FPP1053 = "Type of artifact: lashes"
 FPP1054 = "Type of artifact: arc"
 FPP1055 = "Type artifact:uneven illumination,center"
 FPP1056 = "Type artifact:uneven illumination, edge"
 FPP1057 = "Type of artifact: central dot"
 FPP1059 = "Type of artifact: other"

FPP1060 = "Gradability"
 FPP1070 = "Diabetic retinopathy level"
 FPP1080 = "Hemorrhages or microaneurysms"
 FPP1090 = "Hard exudates"
 FPP1100 = "Soft exudates"
 FPP1110 = "Intraretinal microvascular abnormalities"
 FPP1120 = "Venous beading"
 FPP1130 = "New vessels in disc"
 FPP1140 = "New vessels elsewhere"
 FPP1150 = "Fibrous proliferation"
 FPP1160 = "Pre-retinal or vitreous hemorrhage"
 FPP1170 = "Other abnormalities"
 FPP1172 = "Degeneration, retinal pigment epithelium"
 FPP1173 = "Central circle RPE degeneration"
 FPP1174 = "Geographic atrophy"
 FPP1175 = "Central circle geographic atrophy"
 FPP1176 = "Sub-retinal hemorrhage"
 FPP1177 = "Central circle sub-retinal hemorrhage"
 FPP1178 = "Sub-retinal fibrous scar"
 FPP1179 = "Central circle sub-retinal fibrous scar"
 FPP1180 = "Sensory serous (sub-retinal) detachment"
 FPP1181 = "Central cir sensory serous subret detach"
 FPP1182 = "Hyperpigmentation"
 FPP1183 = "Central circle hyperpigmentation"
 FPP1184 = "Chorioretinal abnormalities, other"
 FPP1185 = "Central cir chorioretinal abnormal,other"
 FPP1186 = "Peripapillary atrophy"
 FPP1188 = "Branch or central artery occlusion"
 FPP1189 = "Central circle branch/artery occlusion"
 FPP1190 = "Branch vein occlusion"
 FPP1191 = "Central circle branch vein occlusion"
 FPP1192 = "Central vein occlusion"
 FPP1193 = "Central circle central vein occlusion"
 FPP1194 = "Significant arterio-venous nicking"
 FPP1196 = "Hollenhorst plaque"
 FPP1197 = "Central circle hollenhorst plaque"
 FPP1198 = "Asteroid hyalosis"
 FPP1199 = "Central circle asteroid hyalosis"
 FPP1200 = "Nevus"
 FPP1201 = "Central circle nevus"
 FPP1202 = "Surface wrinkling retinopathy"
 FPP1203 = "Central circ surf wrinkling retinopathy"
 FPP1204 = "Abnormal disc"
 FPP1205 = "Large cup-to-disc ratio"
 FPP1206 = "Histoplasmosis (POHS)"
 FPP1207 = "Central circle histoplasmosis (POHS)"

FPP1208 = "Clinically, macular edema, hard exudates"
 FPP1209 = "Central cir macular edema, hard exudates"
 FPP1210 = "Retinal detachment"
 FPP1211 = "Central circle retinal detachment"
 FPP1212 = "Photocoagulation treatment in arcades"
 FPP1214 = "Photocoagulation treatmt outside arcades"
 FPP1220 = "Other miscellaneous abnormalities"
 FPP1221 = "Other misc central circle abnormalities"
 FPP1228 = "Answer drusen questions"
 FPP1230 = "Hard drusen"
 FPP1240 = "Soft drusen"
 FPP1250 = "Drusen area: grid"
 FPP1260 = "Drusen area: outside"
 FPP1262 = "Drusen area: central circle"
 FPP1264 = "Drusen area: inner circle"
 FPP1266 = "Central circle soft drusen"
 FPPSURET = "Summary diabetic retinopathy score"
 FPPSUMAC = "Summary age-related maculopathy score"
 FPPSUDRU = "Summary drusen score"
 PFPHHS = "Health status screener"
 PFPRSER = "Right shoulder external rotation"
 PFPLSER = "Left shoulder external rotation"
 PFPRSIR = "Right shoulder internal rotation"
 PFPLSIR = "Left shoulder internal rotation"
 PFPKEY = "Ability to pick up key--first trial"
 PFPKEY = "Ability to hold key--first trial"
 PFPTKEY = "Time to unlock lock--first trial (sec)"
 HXPBED = "Check item--bedbound (home exam only)"
 PFPWC = "In wheelchair (mobile exam center only)"
 PFPUPWC = "Can get up from chair/wheelchair by self"
 PFPSCOOT = "Use of arms to scoot forward"
 PFPUSTND = "Ability to stand"
 PFPTSTND = "Time to complete five stands (sec)"
 PFPNSTND = "Number of stands"
 HXPCHAIR = "Chair height--home exam only (in)"
 PFPRFLEX = "Right hip and knee flexion"
 PFPLFLEX = "Left hip and knee flexion"
 PFPSTAND = "Ability to stand without holding on"
 PFPTTAND = "Time tandem stand held (sec)"
 PFPOWALK = "Observed walking without help"
 PFPRWALK = "Able to walk alone w/out another person"
 PFPTWLKA = "Time to complete 8-ft walk, trial A(sec)"
 PFPNSTPA = "Number of steps--trial A"
 PFPTWLKB = "Time to complete 8-ft walk--trial B(sec)"
 PFPNSTPB = "Number of steps--trial B"
 PFPPAIN = "Pain reported on walking"

```
PFPDEVIC = "Type of device used"
PFPTECH  = "Examiner number"
;
<!DOCTYPE html PUBLIC "-//W3C//DTD HTML 4.01//EN" "http://www.w3.org/TR/html4/strict.dtd">
proc export data=EXAM
    outfile='exam.csv'
    dbms=csv
    replace;
run;
<!DOCTYPE html PUBLIC "-//W3C//DTD HTML 4.01//EN" "http://www.w3.org/TR/html4/strict.dtd">
```