1. Routine and Non-Routine OPMET Data **registered** via the DMG EUR OPMET Data Update Procedure:

Table of Routine and Non-Routine OPMET data declared to the DMG via the EUR OPMET Update Procedure, according to:

* 1. The questionnaire organised by the DMG in 1997;
  2. The AIRAC METNO NOBX98 EBBR Bulletins issued by the DMG Focal Point;
  3. The DMG EUR OPMET Data Update Procedure;
  4. The DMG SIGMET monitoring results when formalised by the DMG EUR OPMET Data Update Procedure.

| **TT** | **AA** | **ii** | **CCCC** | **Stations or FIRs/UIRs as applicable** |
| --- | --- | --- | --- | --- |
| FA | AJ | 31 | UBBB | UBBA |
| FA | AJ | 31 | UBBB | UBBB |
| FA | AY | 50 | UDYZ | UDYZ |
| FA | BU | 31 | LBSM | LBSR |
| FA | BX | 31 | EBBR | EBBU |
| FA | CR | 40 | LEMM | GCCC |
| FA | DN | 50 | EKCH | EKDK |
| FA | DN | 51 | EKCH | EKDK |
| FA | GG | 50 | UGTB | UGGG |
| FA | HU | 41 | LHBM | LHCC |
| FA | LV | 51 | EVRA | EVRR |
| FA | PL | 51 | EPWA | EPWW |
| FA | PL | 52 | EPWA | EPWW |
| FA | PL | 53 | EPWA | EPWW |
| FA | PL | 54 | EPWA | EPWW |
| FA | PL | 55 | EPWA | EPWW |
| FA | QB | 51 | LQBK | LQSB |
| FA | SN | 50 | ESWI | ESAA |
| FA | SN | 51 | ESWI | ESAA |
| FA | SN | 52 | ESWI | ESAA |
| FA | SN | 53 | ESWI | ESAA |
| FA | SP | 40 | LEMM | LECM |
| FA | SP | 41 | LEMM | LECM |
| FA | SP | 42 | LEMM | LECB |
| FA | SQ | 41 | LZIB | LZBB |
| FA | UK | 01 | EGRR |  |
| FA | UK | 02 | EGRR |  |
| FA | UK | 03 | EGRR |  |
| FA | UK | 04 | EGRR |  |
| FA | UR | 51 | UKBW | UKBV |
| FA | UR | 52 | UKLW | UKLV |
| FA | UR | 53 | UKOW | UKOV |
| FA | UR | 54 | UKOW | UKFV |
| FA | UR | 55 | UKDW | UKDV |
| FA | UR | 56 | UKDW | UKFV |
| FC | AE | 31 | VTBB | VTBD VTBS VTCC VTCT VTSP VTSS VTUU |
| FC | AJ | 31 | UBBB | UBBY UBEE |
| FC | AL | 32 | DAAA | DAAP DAOF DAOR DAUK DAUL DAUO DAUT DAUU |
| FC | AL | 33 | DAAA | DAAD DAAY DAFH DAOV DATM |
| FC | AU | 31 | YBBN | WPDL YAMB YBHM YBMA YPGV YSDU YSNF |
| FC | BX | 31 | EBBR | EBAW |
| FC | BY | 31 | UMMN | UMBB UMII UMMG UMOO |
| FC | BY | 32 | UMMN | UMIO |
| FC | CA | 35 | KWBC | MPDA MPMG |
| FC | CI | 31 | ZBBB | ZBAA ZGGG ZGSZ ZHHH ZJSY ZLLL ZPPP ZSPD ZSSS ZWWW ZYTX |
| FC | CN | 41 | CWAO | CYBL CYCD CYCG CYDL CYKA CYLW CYXC CYXJ CYYF CYZY |
| FC | CN | 42 | CWAO | CYAZ CYPR CYQZ CYWL CYXS CYXT CYYD CYYE CYZP CYZT |
| FC | CN | 43 | CWAO | CYED CYLL CYMM CYOJ CYPE CYQF CYQL CYQU CYXD CYXH CYZH |
| FC | CN | 44 | CWAO | CYMJ CYOD CYPA CYQR CYQV CYQW CYSF CYVC CYYN |
| FC | CN | 45 | CWAO | CYBR CYDN CYGX CYIV CYNE CYPG CYQD CYTH CYYL |
| FC | CN | 46 | CWAO | CYEL CYGQ CYHD CYHM CYKZ CYLD CYTL CYXR CYYU CYZE |
| FC | CN | 47 | CWAO | CYGK CYMO CYPL CYPQ CYQA CYQK CYRL CYWA CYYB CYZR |
| FC | CN | 48 | CWAO | CYAM CYBN CYKF CYQT CYSB CYSN CYTJ CYTS CYTZ CYVV CYXL CYXZ |
| FC | CN | 49 | CWAO | CYBC CYBX CYGP CYGR CYGV CYMT CYND CYPH |
| FC | CN | 50 | CWAO | CYAH CYGW CYHA CYIK CYNA CYPX CYVP CYYY |
| FC | CN | 51 | CWAO | CYHU CYKL CYKQ CYOY CYRJ CYSC CYUY CYVO |
| FC | CN | 52 | CWAO | CYCH CYCL CYCX CYFC CYQM CYSJ CYSL CYYG CZBF |
| FC | CN | 53 | CWAO | CWSA CWWU CYAW CYAY CYCA CYDF CYDP CYMH CYQI CYQY CYWK CZUM |
| FC | CN | 54 | CWAO | CYDA CYDB CYMA CYOC CYQH CYXY CYZW CZFA |
| FC | CN | 55 | CWAO | CYBB CYIO CYPC CYRT CYSY CYUB CYUT CYVQ CYYH |
| FC | CN | 56 | CWAO | CYEV CYFS CYHI CYHK CYHY CYOA CYSM CYSR CYUX CYWO |
| FC | CN | 57 | CWAO | CYBK CYCB CYCO CYCY CYEK CYEU CYLT CYTE CYVM CYZS |
| FC | CO | 20 | SKBO | SKBO SKBQ SKCC SKCG SKCL SKLT SKRG SKSP |
| FC | CZ | 39 | LKPW | LKCS |
| FC | DL | 33 | EDZO | EDFM EDVK EDWE |
| FC | DL | 34 | EDZO | EDAC EDBC EDGS EDHL EDLN EDMA EDNY EDQM |
| FC | DL | 35 | EDZO | EDAH EDHI EDHK EDJA EDMO EDTD EDTL EDTY EDVE EDXW |
| FC | DL | 36 | EDZO | ETHN ETMN ETNL ETSI |
| FC | DN | 31 | EKCH | EKEB EKRK EKRN |
| FC | DN | 32 | EKCH | EKOD EKSB EKSN EKVD EKVJ |
| FC | EO | 32 | EETN | EEKA EEKE EETU |
| FC | FA | 31 | EKCH | EKVG |
| FC | FI | 31 | EFKL | EFIV EFMA |
| FC | FI | 32 | EFKL | EFET EFHA EFJO EFKE EFKI EFKK EFKS EFKT EFLP EFMI EFPO EFSA EFSI EFUT |
| FC | FR | 21 | LFPW | LFRJ |
| FC | FR | 22 | LFPW | LFBY |
| FC | FR | 31 | LFPW | LFGJ LFRG LFSL |
| FC | FR | 32 | LFPW | LFBA LFCK LFPN LFRC LFRK |
| FC | FR | 33 | LFPW | LFAQ LFAT LFLN LFOP |
| FC | GG | 41 | UGTB | UGAM UGMS |
| FC | GI | 32 | EGRR | LXGB |
| FC | GL | 31 | BGGH | BGBW BGGH BGJN BGKK |
| FC | GR | 31 | LGAT | LGAD LGIO LGKC LGKF LGKL LGZA |
| FC | GR | 32 | LGAT | LGAL LGHI LGKP LGLM LGMT LGSM |
| FC | GR | 33 | LGAT | LGBL LGMK LGRX LGSK LGST LGSY |
| FC | HU | 41 | LHBM | LHDC LHKE LHPP LHPR LHSM LHSN |
| FC | ID | 20 | WIHH | WIHH |
| FC | IE | 32 | EIDB | EIDL EIKY EIME EISG EIWF |
| FC | IL | 41 | BIRK | BIBD BIGJ BIGR BIHN BIHU BIIS BITN BIVM BIVO |
| FC | IN | 31 | VABB | VAAH VABB VECC VIDP VOCI |
| FC | IR | 32 | OIII | OICC OIGG OINZ OIYY |
| FC | IY | 33 | LIIB | LIMS LIMW |
| FC | IY | 34 | LIIB | LIPC LIPF |
| FC | IY | 35 | LIIB | LIRG LIRH LIRL LIRM LIRS LIRU LIRV |
| FC | IY | 36 | LIIB | LIBG |
| FC | IY | 37 | LIIB | LICG LICT |
| FC | IY | 40 | LIIB | LIBA LIBF LIBN LIBV LICG LIED LIMN LIPA LIPI LIPS LIRE LIRG LIRZ |
| FC | IY | 41 | LIIB | LIBG LICT LIMG LIMS LIMW LIPC LIPL LIPR LIPX LIRH LIRL LIRM LIRS LIRU LIRV |
| FC | KZ | 31 | UUUJ | UAAH UAAT UACK UACP UAKD UAOO UARR UASK UASP UASS UAUU |
| FC | LJ | 31 | LJLJ | LJPZ |
| FC | LJ | 32 | LJLJ | LJCE |
| FC | LT | 34 | EYVI | EYSA |
| FC | MO | 31 | ZMUB | ZMUB |
| FC | NL | 31 | EHDB | EHKD |
| FC | NO | 32 | ENMI | ENAL ENCN ENHD ENRO |
| FC | NO | 33 | ENMI | ENAT ENBL ENFL ENKB ENKR ENML ENOV ENSD ENSG |
| FC | NO | 34 | ENMI | ENBN ENBS ENBV ENHF ENHV ENLK ENMS ENRA ENSH ENSK ENSR ENST |
| FC | NO | 35 | ENMI | ENHK ENMH ENNM ENNO ENRM ENRS ENSO ENSS ENVD |
| FC | NO | 38 | ENMI | ENHE ENJS ENLE ENNE |
| FC | OS | 32 | LOWM | LOXZ |
| FC | OS | 33 | LOWM | LOAN LOAV |
| FC | PK | 31 | OPFA | OPLA |
| FC | PK | 31 | OPKC | OPKC OPNH |
| FC | PK | 31 | OPLA | OPLA |
| FC | PL | 32 | EPWA | EPRA EPSY EPZG |
| FC | PO | 31 | LPMG | LPCS |
| FC | PO | 32 | LPMG | LPFL LPHR |
| FC | PO | 61 | LPAM | LPAR LPST |
| FC | RA | 31 | UUUJ | UHMD USDA |
| FC | RA | 32 | UUUJ | UNTT USCM |
| FC | RM | 31 | LUKK | LUBM |
| FC | RO | 32 | LROM | LRAR LRBM LRCL LROD LRSM LRTM |
| FC | RO | 33 | LROM | LRBC LRBV LRCV LRIA LRSV LRTC |
| FC | RS | 31 | UUUJ | ULWC UUBC UUBP UUOB UUOK UWPS |
| FC | RS | 32 | UUUJ | URMG URML URMN URMO URMT URWA URWI |
| FC | RS | 33 | UUUJ | UUMO |
| FC | RS | 34 | UUUJ | URWW UWKS UWOR UWSG |
| FC | RS | 36 | UUUJ | ULOO ULPB UUOO |
| FC | RS | 39 | UUUJ | UUOL |
| FC | SD | 40 | OEJD | OERS |
| FC | SN | 31 | ESWI | ESGJ ESGP ESGR ESGT ESMK ESMQ ESMT ESMX ESTA ESTL |
| FC | SN | 32 | ESWI | ESKS ESOE ESOK ESOW ESSB ESSD ESSP ESSV |
| FC | SN | 33 | ESWI | ESNG ESNK ESNN ESNO ESNQ ESNS ESNU ESNX ESNZ ESUT |
| FC | SN | 34 | ESWI | ESCF ESCM ESDF ESIA ESIB ESMV ESNL ESPA ESPE ESSL |
| FC | SQ | 41 | LZIB | LZPP LZZI |
| FC | SR | 31 | WSSL | WSSL |
| FC | SR | 31 | WSSS | WSAP WSSS |
| FC | SW | 31 | LSSW | LSGC LSGS LSZA LSZB LSZC LSZG LSZL LSZR LSZS |
| FC | TA | 31 | UUUJ | UTDD UTDK UTDL UTDT |
| FC | TS | 31 | DTTA | DTKA |
| FC | TS | 32 | DTTA | DTTF DTTG |
| FC | TS | 35 | DTTA | DTTB DTTR |
| FC | TU | 31 | LTAA | LTAR LTBY LTCA LTCD LTCI LTDA LTFH |
| FC | TU | 32 | LTAA | LTAN LTBF LTBQ LTCB LTCN |
| FC | TU | 33 | LTAA | LTAL LTAS LTAW LTBD LTBH LTBO LTBZ LTCT LTCU LTCW LTFD LTFG LTFK |
| FC | TU | 34 | LTAA | LTCK LTCL LTCM LTCO LTCP LTCR |
| FC | UK | 22 | EGGY | EGHC EGHE EGHQ EGJA EGLF |
| FC | UK | 23 | EGGY | EGBJ EGCK EGSC EGSY EGTC EGTK |
| FC | UK | 24 | EGGY | EGAE EGEC EGNC EGNO EGNR EGPI |
| FC | UK | 25 | EGGY | EGEO EGPC EGPE EGPL EGPN EGPO EGPU |
| FC | UK | 31 | EGGY | EGHH EGHI EGKA EGKB EGLC EGMC |
| FC | UK | 32 | EGGY | EGAC EGNH EGNJ EGNS EGNV EGPA EGPB |
| FC | UK | 33 | EGGY | EGJB EGJJ EGMD EGSH EGTE |
| FC | UR | 30 | UKMS | UKDE UKLR |
| FC | UR | 31 | UKMS | UKLI UKLN UKLU UKOH UKON UKWW |
| FC | UZ | 31 | UTTW | UTFA UTFF UTSK |
| FC | ZA | 31 | FAPR | FABL FACT FADN FAEL FAJS FAPE FBSK FDMS FVHA FXMM |
| FC | ZA | 32 | FAPR | FAGG FAKM FAMM FAUP FAWB FVBU FWCL FYGF FYKT FYWB |
| FK | AU | 03 | ADRM |  |
| FK | IN | 20 | VIDP |  |
| FK | IN | 21 | VIDP |  |
| FK | NT | 21 | KNHC |  |
| FK | NT | 22 | KNHC |  |
| FK | NT | 23 | KNHC |  |
| FK | NT | 24 | KNHC |  |
| FK | NT | 25 | KNHC |  |
| FK | PA | 21 | PHFO |  |
| FK | PA | 22 | PHFO |  |
| FK | PA | 23 | PHFO |  |
| FK | PA | 24 | PHFO |  |
| FK | PA | 25 | PHFO |  |
| FK | PQ | 30 | RJTD |  |
| FK | PQ | 31 | RJTD |  |
| FK | PQ | 32 | RJTD |  |
| FK | PQ | 33 | RJTD |  |
| FK | PQ | 34 | RJTD |  |
| FK | PQ | 35 | RJTD |  |
| FK | PS | 01 | NFFN |  |
| FK | PS | 20 | NFFN |  |
| FK | PZ | 21 | KNHC |  |
| FK | PZ | 22 | KNHC |  |
| FK | PZ | 23 | KNHC |  |
| FK | PZ | 24 | KNHC |  |
| FK | PZ | 25 | KNHC |  |
| FN | XX | 01 | EFKL |  |
| FN | XX | 01 | EGRR |  |
| FN | XX | 01 | KWNP |  |
| FN | XX | 01 | LFPW |  |
| FN | XX | 01 | UUAG |  |
| FN | XX | 01 | YMMC |  |
| FN | XX | 01 | ZBBB |  |
| FN | XX | 02 | EFKL |  |
| FN | XX | 02 | EGRR |  |
| FN | XX | 02 | KWNP |  |
| FN | XX | 02 | LFPW |  |
| FN | XX | 02 | UUAG |  |
| FN | XX | 02 | YMMC |  |
| FN | XX | 02 | ZBBB |  |
| FN | XX | 03 | EFKL |  |
| FN | XX | 03 | EGRR |  |
| FN | XX | 03 | KWNP |  |
| FN | XX | 03 | LFPW |  |
| FN | XX | 03 | UUAG |  |
| FN | XX | 03 | YMMC |  |
| FN | XX | 03 | ZBBB |  |
| FN | XX | 04 | EFKL |  |
| FN | XX | 04 | EGRR |  |
| FN | XX | 04 | KWNP |  |
| FN | XX | 04 | LFPW |  |
| FN | XX | 04 | UUAG |  |
| FN | XX | 04 | YMMC |  |
| FN | XX | 04 | ZBBB |  |
| FT | AB | 31 | LATI | LATI |
| FT | AE | 31 | VTBB | VTBD VTBS VTBU VTCC VTCT VTSG VTSP VTSS |
| FT | AE | 31 | VTBS | VGZR VLVT VTBD VTBU VTCC VTSP VTSS |
| FT | AE | 32 | VTBB | VDPP VDSR VDSV VGHS VLVT VYMD VYNT VYYY |
| FT | AE | 32 | VTPP | VDSR VVDN VVNB VVTS VYMD VYYY |
| FT | AE | 33 | VTBB | VLLB VLLN VLPS VLSK VTCT VTSG VTUU |
| FT | AE | 34 | VTBB | VVCI VVCR VVCT VVDN VVNB VVPB VVPQ VVTS |
| FT | AG | 41 | SACO | SACO SANT SASA SASJ |
| FT | AG | 41 | SAEZ | SAEZ |
| FT | AG | 41 | SARE | SARE SARF SARI SARP |
| FT | AG | 41 | SAWH | SAWH |
| FT | AG | 41 | SAZM | SAGM |
| FT | AG | 59 | SAME | SAME |
| FT | AJ | 31 | UBBB | UBBB UBBG UBBL UBBN UBBQ |
| FT | AL | 31 | DAAA | DAAG DAAT DABB DAOO |
| FT | AL | 32 | DAAA | DABC DABS DAOI DAON DAUA DAUG DAUH DAUZ |
| FT | AL | 33 | DAAA | DAAE DAAJ DAAS DAAV DABT DAOB DAOY DAUB |
| FT | AM | 31 | FCBB | FCBB FEFF FKKD FOOL FPST FZAA |
| FT | AM | 39 | FCBB | FCPP FGSL FKYS FNLU FOOG |
| FT | AO | 30 | GOOY | DIAP GABS GBYD GFLL GOOY GQNN GUCY GVAC |
| FT | AO | 35 | GOOY | DIYO FHAW GAGO GGOV GLRB GOGS GOSS GQPP GVBA GVSV |
| FT | AP | 32 | FAPR | FACT FADN FAPR FBSK FLLS FQMA FVHA FWLI |
| FT | AP | 39 | FAPR | FABL FDMS FQBR FXMM FYWH |
| FT | AR | 20 | OEJD | OBBI OKKK OMAA OMAD OMDB OMRK OMSJ OODQ OOMS OOSA OOSH OTBD OTHH OYAA OYSN |
| FT | AS | 32 | VABB | VCBI VNKT VOCI VOCL VOMM VOTV VTBU VTCC VTSS VVDN VVNB |
| FT | AS | 35 | EGGY | VCBI |
| FT | AT | 31 | TAPA | TAPA TQPF TRPG TUPJ |
| FT | AU | 31 | YBBN | YBAS YBBN YBCB YBCG YBCS YBMA YBRM YMHB YMLT YMML YPAD YPDN YPPH YPTN YPXM YSCB YSDU YSNF YSSY |
| FT | AU | 32 | YBBN | YBAS YBCS YBLN YBRK YBRM YBWW YCFS YFRT YLHI YMAV YMLT YPCC YPEA YPKG YPLM YPPD YPXM YSNF YSRI YWLM |
| FT | AU | 33 | YBBN | YGEL YGLA YHID YPJT YPWR YSDU YSRI YSTW |
| FT | AU | 34 | YBBN | YBHM YBMA |
| FT | AU | 35 | YBBN | YCIN YFRT YPGV YPKU |
| FT | AU | 36 | YBBN | YAMB YBTL YPEA YPTN YWLM |
| FT | AY | 31 | UUUJ | UDSG UDYZ |
| FT | BA | 31 | MYGF | MYGF |
| FT | BA | 31 | MYNN | MBGT MBPV MYNN |
| FT | BE | 31 | TXKF | TXKF |
| FT | BN | 31 | OBBI | OBBI |
| FT | BR | 31 | TBPB | TBPB TDPD TVSV |
| FT | BU | 31 | LBSM | LBBG LBGO LBPD LBSF LBWN |
| FT | BU | 33 | LBSM | LBIA LBPG LBWB |
| FT | BW | 31 | VGEG | VGEG |
| FT | BX | 31 | EBBR | EBBR EBCI EBLG EBOS ELLX |
| FT | BY | 31 | UMMN | UMGG UMMS |
| FT | BZ | 11 | SBBR | SBBE SBBV SBCF SBCG SBCT SBCY SBCZ SBEG SBFL SBFZ SBGL SBGR SBKP SBMO SBMQ SBNT SBPA SBPP SBRF SBSL SBSN SBSV SBTT |
| FT | BZ | 20 | SABZ | SBBE SBBV SBCJ SBCZ SBEG SBMA SBMQ SBOI SBPV SBRB SBSL SBSN SBTF SBTT |
| FT | BZ | 20 | SBAZ | SBBE SBBV SBCJ SBCZ SBEG SBMA SBMQ SBOI SBPV SBRB SBSL SBSN SBTF SBTT |
| FT | BZ | 21 | SBRF | SBAR SBFN SBFZ SBJP SBMO SBNT SBRF SBSV SBTE |
| FT | CM | 20 | FKKD | FKKD FKKL FKKR FKKU FKYS |
| FT | CN | 21 | CWAO | CWXT CYPR CYWL CYXS CYXS CYZP CYZY |
| FT | CN | 22 | CWAO | CYBK CYCF CYDQ CYDQ CYEK CYHE CYHY CYOJ CYPY CYRT CYSF CYSM CYVQ CYXJ CYYE CYZS |
| FT | CN | 23 | CWAO | CYCB CYCB CYCO CYDA CYDB CYEK CYEV CYHI CYMA CYPC CYUB CYVQ |
| FT | CN | 24 | CWAO | CYAT CYER CYGQ CYGX CYHD CYIV CYNE CYPA CYPL CYTL CYVC CYYL |
| FT | CN | 25 | CWAO | CYAM CYCB CYLD CYMO CYMO CYQA CYSB CYSP CYTS CYXR CYXZ CYYB CYYU CYZE |
| FT | CN | 26 | CWAO | CYAH CYAS CYGW CYKL CYMT CYND CYPO CYPX CYRQ CYUY CYVO CYVP |
| FT | CN | 31 | CWAO | CBBC CYAZ CYBL CYCD CYCG CYKA CYLW CYPR CYQQ CYQZ CYVR CYWL CYXC CYXS CYXT CYXX CYYD CYYF CYYJ CYZP CYZT CYZY CZMT |
| FT | CN | 32 | CWAO | CYBW CYDL CYED CYEG CYLL CYMM CYOD CYOJ CYPE CYPY CYQF CYQL CYQU CYSF CYVT CYXD CYXH CYXJ CYYC CYYE CYZH CYZU |
| FT | CN | 33 | CWAO | CYBB CYBK CYCB CYCO CYCY CYDA CYDB CYEK CYEU CYEV CYFS CYGH CYHI CYHK CYHY CYIO CYLT CYMA CYOA CYOC CYPC CYQH CYRB CYRT CYSM CYSR CYSY CYTE CYUB CYUT CYUX CYVM CYVQ CYWJ CYXY CYYH CYZF CYZS CYZW CZFA CZFM |
| FT | CN | 34 | CWAO | CYBR CYDN CYGQ CYGX CYHD CYIV CYMJ CYNE CYPA CYPG CYPL CYQD CYQK CYQR CYQT CYQV CYQW CYRL CYTH CYTL CYVC CYWG CYXE CYXL CYYL CYYN CYYQ |
| FT | CN | 35 | CWAO | CYAM CYBN CYGK CYHM CYKF CYKZ CYLD CYMO CYPQ CYQA CYQG CYSB CYSN CYSP CYTR CYTS CYTZ CYVV CYWA CYXR CYXU CYXZ CYYB CYYU CYYZ CYZE CYZR |
| FT | CN | 36 | CWAO | CYAH CYBC CYBG CYBX CYFB CYGL CYGP CYGV CYGW CYHA CYHU CYIK CYKL CYKQ CYMT CYMX CYNA CYND CYOW CYOY CYPH CYPX CYQB CYRJ CYSC CYTQ CYUL CYUY CYVO CYVP CYWK CYYY CYZV |
| FT | CN | 37 | CWAO | CWSA CYAW CYCX CYFC CYGR CYHZ CYQI CYQM CYQY CYSJ CYYG CYZX CZBF |
| FT | CN | 38 | CWAO | CWWU CYAY CYCA CYDF CYDP CYJT CYMH CYQX CYYR CYYT CZUM |
| FT | CO | 20 | SKBO | SKBO SKBQ SKCC SKCG SKCL SKLT SKRG SKSP |
| FT | CR | 31 | LEMM | GCLP GCRR GCTS GCXO |
| FT | CR | 32 | LEMM | GCFV GCLA |
| FT | CR | 33 | LEMM | GCGM GCHI |
| FT | CU | 31 | MUHA | MUCC MUCL MUCM MUCU MUHA MUHG MUSC MUVR |
| FT | CY | 31 | LCLK | LCLK LCNC LCPH |
| FT | CZ | 31 | LKPW | LKPR |
| FT | CZ | 32 | LKPW | LKKV LKMT LKTB |
| FT | CZ | 43 | LKMW | LKCV LKKB LKNA LKPD |
| FT | DJ | 31 | HDAM | HDAM |
| FT | DL | 31 | EDZO | EDDF EDDH EDDK EDDL EDDM |
| FT | DL | 32 | EDZO | EDDB EDDC EDDP EDDV EDDW |
| FT | DL | 33 | EDZO | EDDE EDDG EDDN EDDR EDDS EDFH EDWE |
| FT | DL | 34 | EDZO | EDLP EDLV EDLW EDRZ EDSB |
| FT | DN | 31 | EKCH | EKAH EKBI EKCH |
| FT | DN | 32 | EKCH | EKYT |
| FT | DN | 33 | EKCH | EKKA EKSP |
| FT | EA | 31 | HAAB | HAAB HADR HDAM |
| FT | EG | 31 | HECA | HEAL HEAX HEBA HECA HEMA HEMM HEPS HESC HETB HETR |
| FT | EG | 32 | HECA | HEAR HEAT HEBL HEGN HELX HEOW HESG HESH HESN |
| FT | EO | 31 | EETN | EETN |
| FT | EQ | 00 | SEQU | SEGU SELT SEMT SEQU |
| FT | EQ | 31 | SEGU | SELT SEMT SEQU |
| FT | EQ | 41 | SEQU | SEGU SELT SEMT SEQU |
| FT | ER | 32 | OMAE | OMAA OMAD OMAL OMDB OMDW OMFJ OMRK OMSJ |
| FT | EU | 31 | BKPR | BKPR |
| FT | FI | 31 | EFKL | EFHK EFOU EFRO EFTP EFTU EFVA |
| FT | FI | 32 | EFKL | EFJY EFKU |
| FT | FJ | 31 | NFTV | NFTV |
| FT | FR | 15 | LFPW | LFRL |
| FT | FR | 16 | LFPW | LFSI LFSO LFSX |
| FT | FR | 17 | LFPW | LFOA LFOC LFOE LFOJ LFPV LFYR |
| FT | FR | 18 | LFPW | LFBC LFBG LFBM |
| FT | FR | 19 | LFPW | LFKS LFMO LFMY |
| FT | FR | 21 | LFPW | LFML LFMN |
| FT | FR | 24 | LFPW | LFMI |
| FT | FR | 25 | LFPW | LFKB LFKC LFKF LFKJ |
| FT | FR | 26 | LFPW | LFMD LFMV LFTH |
| FT | FR | 29 | LFPW | LFMK LFMP LFMT LFMU LFTW |
| FT | FR | 30 | LFPW | LFLB LFLP LFLS |
| FT | FR | 31 | LFPW | LFLL LFPG LFPO LFQQ |
| FT | FR | 32 | LFPW | LFBD LFBO LFRB LFRS |
| FT | FR | 33 | LFPW | LFLX |
| FT | FR | 34 | LFPW | LFBE LFBH LFBI LFBL LFBP LFBT LFBZ |
| FT | FR | 36 | LFPW | LFCR LFJL LFLC LFLY LFOB LFOK LFPB |
| FT | FR | 37 | LFPW | LFBU LFOH LFRM |
| FT | FR | 38 | LFPW | LFRH LFRI LFRQ LFRZ |
| FT | FR | 39 | LFPW | LFOT LFRD LFRN LFSB LFST |
| FT | GD | 31 | TGPY | TGPY |
| FT | GG | 31 | UGTB | UGKO UGSB UGTB |
| FT | GL | 31 | BGGH | BGBW BGGH BGJN BGKK BGSF |
| FT | GL | 32 | BGGH | BGTL |
| FT | GR | 31 | LGAT | LGAV LGEL LGKR LGPZ LGTS |
| FT | GR | 32 | LGAT | LGIR LGKO LGKV LGRP LGSA LGSR |
| FT | HK | 31 | VHHH | VHHH |
| FT | HK | 32 | VHHH | RCKH RCTP RPLL RPVM VMMC |
| FT | HK | 33 | VHHH | RCFN RCMQ RCNN RCSS RPLB RPLI RPMD RPMZ |
| FT | HO | 31 | MHTG | MHLC MHLM MHRO MHTG |
| FT | HU | 31 | LHBM | LHBP LHPA |
| FT | ID | 31 | EGGY | WIDD |
| FT | ID | 31 | WIDD | WIDN |
| FT | ID | 32 | WALL | WALB WALF WALG WALK WALL WALR WALS |
| FT | ID | 32 | WAMM | WAMM |
| FT | ID | 32 | WAOO | WAOO |
| FT | IE | 31 | EIDB | EICK EIDW EIKN EINN |
| FT | IL | 31 | BICC | BIAR BIEG BIKF BIRK |
| FT | IN | 31 | EGGY | VOCB |
| FT | IN | 31 | VIDP | VIDP VIJP VILK |
| FT | IN | 32 | VABB | VCBI VNKT VOCI VOCL VOHS VOHY VOMM VOTR VOTV |
| FT | IN | 32 | VOTV | VOCI VOCL VOTV |
| FT | IN | 90 | VOBG | VABM VOBG VOML |
| FT | IO | 31 | FMMI | FIMP FMEE FMMI |
| FT | IO | 39 | FMMI | FMCH FMMT FMNM |
| FT | IQ | 01 | ORBI | ORBI ORER ORMM ORNI |
| FT | IQ | 01 | ORSU | ORSU |
| FT | IR | 31 | OIII | OIAW OIFM OIII OIKB OIKK OIMM OISS OITT OIZH |
| FT | IR | 32 | OIII | OIAA OIBK OIIE OITR |
| FT | IS | 31 | LLBD | LLBG LLER |
| FT | IS | 32 | LLBD | LLHA LLHZ LLIB |
| FT | IY | 31 | LIIB | LIEE LIEO LIMC LIME LIMF LIMJ LIML LIMP LIRA LIRF LIRN LIRP LIRQ |
| FT | IY | 32 | LIIB | LIBD LIBP LICA LICC LICJ LIEA LIPB LIPE LIPK LIPO LIPQ LIPR LIPX LIPY LIPZ |
| FT | IY | 33 | LIIB | LIBR LICR LIMZ LIPH |
| FT | IY | 36 | LIIB | LIBC LIBF LIMG LIRZ |
| FT | IY | 37 | LIIB | LICB LICD |
| FT | IY | 40 | LIIB | LICC LICJ LIMC LIME LIMF LIMJ LIML LIPE LIPO LIPZ LIRA LIRF LIRN LIRP |
| FT | JD | 20 | OJAM | OJAI OJAM OJAQ |
| FT | JD | 31 | OJAM | OJAI OJAM OJAQ |
| FT | JP | 31 | RJTD | RJAA RJBB RJCH RJGG RJOO RJSS RJTT ROAH |
| FT | JP | 32 | RJTD | RJCC RJFF RJFK RJFO RJFT RJFU RJNK RJNT RJOA RJOB RJOT RJSN |
| FT | JP | 38 | RJTD | XXXX |
| FT | KR | 31 | ZKPY | ZKPY |
| FT | KW | 31 | OKBK | OKBK |
| FT | KY | 31 | UUUJ | UCFL UCFM UCFO |
| FT | KZ | 31 | UUUJ | UAAA UACC UADD UAII UAIT UAKK UATE UATG UATT |
| FT | LB | 31 | OLBA | OLBA |
| FT | LC | 31 | TLPL | TLPC TLPL |
| FT | LJ | 31 | LJLJ | LJLJ LJMB |
| FT | LT | 31 | EYVI | EYVI |
| FT | LT | 32 | EYVI | EYKA |
| FT | LT | 33 | EYVI | EYPA |
| FT | LV | 31 | EVRA | EVRA |
| FT | LV | 32 | EVRA | EVLA |
| FT | LV | 35 | EVRA | EVGA |
| FT | LY | 31 | HLMC | HLGD HLGT HLKF HLLB HLLM HLLQ HLLS HLLT HLMS HLON HLTD HLUB |
| FT | MC | 31 | GMMC | GMAD GMFF GMFO GMME GMMN GMMX GMTT |
| FT | MC | 32 | GMMC | GMFK GMMI GMMW GMMZ GMTA GMTN |
| FT | MC | 33 | GMMC | GMAG GMFM GMMH GMML |
| FT | MJ | 31 | LWSK | LWOH LWSK |
| FT | ML | 31 | LMMM | LMML |
| FT | MS | 31 | WMKK | XXXX |
| FT | MS | 41 | WMKK | WMAP WMBT WMKA WMKC WMKE WMKI WMKM WMKN WMPA |
| FT | MS | 42 | WMKK | WMKB |
| FT | MS | 43 | WMKK | WMKD |
| FT | MX | 51 | MMMX | MMAA MMMX MMTM MMTO MMVR |
| FT | MX | 52 | MMMX | MMGL MMPR MMSP MMZC MMZO |
| FT | MX | 53 | MMMX | MMCL MMHO MMLP MMML MMMZ MMTJ |
| FT | MX | 54 | MMMX | MMCZ MMMD MMTB MMTG MMUN |
| FT | MX | 55 | MMMX | MMAN MMCS MMCU MMIO MMMV MMMY MMTC |
| FT | MX | 61 | MMMX | MMBT MMCB MMOX MMPB MMPS MMZH |
| FT | MX | 62 | MMMX | MMAS MMEP MMIA MMLO MMMM MMPN MMQT |
| FT | MX | 63 | MMMX | MMCN MMDO MMGM MMLM MMLT MMSD |
| FT | MX | 64 | MMMX | MMCE MMCM MMCP MMMT MMTP MMVA |
| FT | MX | 65 | MMMX | MMCV MMMA MMNL MMPA MMPG MMRX |
| FT | NG | 31 | YBBN | AGGH ANYN AYPY AYVN |
| FT | NL | 31 | EHDB | EHAM EHBK EHGG EHLE EHRD |
| FT | NL | 32 | EHDB | EHEH |
| FT | NO | 31 | ENMI | ENBR ENGM ENVA ENZV |
| FT | NO | 32 | ENMI | ENAN ENBO ENDU ENEV ENOL |
| FT | NO | 33 | ENMI | ENNA ENSB ENTC |
| FT | NO | 34 | ENMI | ENRY ENTO |
| FT | NO | 38 | ENMI | ENGC ENOA |
| FT | NZ | 31 | NZKL | NZAA NZCH NZQN NZWN |
| FT | NZ | 32 | NZKL | NZQN |
| FT | OM | 21 | OOMS | OOMS OOSA |
| FT | OS | 31 | LOWM | LOWW |
| FT | OS | 32 | LOWM | LOWG LOWI LOWK LOWL LOWS |
| FT | PL | 31 | EPWA | EPKK EPWA EPWR |
| FT | PL | 32 | EPWA | EPBY EPGD EPKT EPLB EPLL |
| FT | PL | 33 | EPWA | EPMO EPPO EPRZ EPSC |
| FT | PM | 31 | MPTO | MPTO |
| FT | PO | 31 | LPMG | LPPS LPPT |
| FT | PO | 32 | LPMG | LPPD |
| FT | PO | 33 | LPMG | LPFR LPMA LPPR |
| FT | PO | 34 | LPMG | LPAZ |
| FT | PO | 35 | LPMG | LPBJ |
| FT | PO | 36 | LPMG | LPLA |
| FT | PO | 61 | LPAM | LPMR LPMT LPOV |
| FT | PQ | 31 | PGUM | PGRO PGSN PGUM PGWT PKMJ PKWA PTKK PTPN PTRO PTSA PTYA |
| FT | PR | 41 | SPZO | SPHY |
| FT | PS | 31 | NFFN | NCRG NFFN NFNA NFTF NFTV NGFU NGTA NIUE NLWW NSFA NTAA NTSU NVSS NVVV NWWW PLCH |
| FT | PS | 32 | NFFN | XXXX |
| FT | PY | 41 | SGAS | SGAS SGES |
| FT | QB | 31 | LQBK | LQBK LQMO LQSA LQTZ |
| FT | QT | 11 | OTHH | OTHH |
| FT | QT | 21 | OTBD | OTBD |
| FT | RA | 31 | UUUJ | UEEE |
| FT | RA | 32 | UUUJ | UHHH UHMA UHMM UHPP |
| FT | RA | 33 | UUUJ | UIAA UIBB UIII UIUU |
| FT | RA | 34 | UUUJ | UNAA UNBB UNKL UNNT UNOO UNWW |
| FT | RA | 35 | UUUJ | UHBB UHSS UHWW |
| FT | RA | 36 | UUUJ | UNEE USCC USNN UWUU |
| FT | RA | 37 | UUUJ | USHH USRR USSS USTR |
| FT | RA | 39 | UUUJ | UERP UERR UOOO |
| FT | RE | 31 | FMEE | FMCZ FMEE |
| FT | RH | 31 | LDZM | LDDU LDPL LDSP LDZA |
| FT | RH | 32 | LDZM | LDOS LDZD |
| FT | RH | 33 | LDZM | LDLO LDRI LDSB |
| FT | RM | 31 | LUKK | LUKK |
| FT | RO | 31 | LROM | LRBS LRCK LROP LRSB LRTR |
| FT | RS | 31 | UUUJ | ULLI UWGG UWLL |
| FT | RS | 32 | UUUJ | URKA URKK URMM URRP URSS |
| FT | RS | 33 | UUUJ | UUDD UUDL UUEE UUWW |
| FT | RS | 34 | UUUJ | USPP UWKD UWKE |
| FT | RS | 35 | UUUJ | UWLW UWOO UWWW |
| FT | RS | 36 | UUUJ | ULAA ULMM UMKK UUYY |
| FT | RS | 39 | UUUJ | UUBW |
| FT | SC | 31 | FSIA | FSIA |
| FT | SD | 31 | OEJD | OEDF OEJN OEMA OERK |
| FT | SD | 32 | OEJD | OETF |
| FT | SD | 40 | OEJD | OEAB OEAO OEBA OEBH OEKM OENG OESH OETF OEWD OEWJ OEYN |
| FT | SM | 20 | SMJP | SMJP SMNI SMZO |
| FT | SN | 31 | ESWI | ESGG ESKN ESMS ESSA |
| FT | SP | 31 | LEMM | LEMD |
| FT | SP | 32 | LEMM | LEAL LEBL LEGE LEMG LEPA LEVC |
| FT | SP | 33 | LEMM | LEAS LEBZ LECO LEJR LEPP LEXJ |
| FT | SP | 34 | LEMM | LEBB LECH LEGR LELC LEMI LEST LEVX LEZG |
| FT | SP | 35 | LEMM | GEML LEAB LEAM LESO LETL LEVT |
| FT | SP | 36 | LEMM | LEDA LEIB LEMH LERS LEZL |
| FT | SP | 37 | LEMM | LEAG LEBG LELN LESA LEVD |
| FT | SP | 38 | LEMM | LECV LEGA LEGT LERI LETO LEVS |
| FT | SP | 39 | LEMM | GECE LEAO LEBA LEHC LELL LERL LESU |
| FT | SP | 40 | LEMM | LEBR LEEC LELO LEMO LERT |
| FT | SQ | 31 | LZIB | LZIB LZKZ LZTT |
| FT | SR | 31 | WSSS | WAAA WABB WADD WARR WIHH WIII WIMM WSAP WSSS |
| FT | SR | 32 | WSSS | WMKJ WMKK WMKL WMKM WMKP WMSA |
| FT | SR | 33 | WSSS | WBGB WBGG WBGR WBGS WBKK WBKL WBKS WBKW WBSB |
| FT | SU | 31 | HSSS | HSKA HSOB HSPN HSSS |
| FT | SW | 31 | LSSW | LSGG LSZH |
| FT | SW | 39 | LSSW | LSMA LSMD LSME LSMM LSMP |
| FT | SY | 31 | OSDI | OSAP OSDI OSLK |
| FT | TA | 31 | UUUJ | UTDD UTDL |
| FT | TH | 31 | VTBB | VTBO VTCH VTCL VTCN VTCP VTPB VTPH VTPM VTPO VTPP VTPT |
| FT | TH | 32 | VTBB | VTSB VTSC VTSE VTSF VTSH VTSK VTSM VTSR VTST |
| FT | TH | 33 | VTBB | VTUD VTUI VTUJ VTUK VTUL VTUO VTUQ VTUU VTUV VTUW |
| FT | TM | 31 | YBBN | WPDL |
| FT | TR | 31 | UTAA | UTAA UTAK UTAM UTAT UTAV |
| FT | TS | 32 | DTTA | DTMB DTNH DTTA DTTJ DTTX DTTZ |
| FT | TU | 31 | LTAA | LTAC LTAI LTBA LTBJ LTBS LTFE LTFJ LTFM |
| FT | TU | 32 | LTAA | LTAF LTAJ LTAZ LTBR LTBU LTCF LTCG LTCS LTFC |
| FT | TU | 33 | LTAA | LTAG LTAP LTAT LTAU LTAY LTCC LTCE LTCJ LTCV |
| FT | TU | 34 | LTAA | LCEN |
| FT | TV | 31 | NFFN | NGFU |
| FT | UK | 21 | EGGY | EGCN EGVN EGWU |
| FT | UK | 31 | EGGY | EGCC EGKK EGLL EGSS |
| FT | UK | 32 | EGGY | EGGP EGNM EGNT EGNX |
| FT | UK | 33 | EGGY | EGBB EGFF EGGD EGGW |
| FT | UK | 34 | EGGY | EGAA EGPD EGPF EGPH EGPK |
| FT | UK | 43 | EGGY | EGQS EGXW |
| FT | UR | 30 | UKMS | UKBB UKDD UKHH UKKM |
| FT | UR | 31 | UKMS | UKDR UKKK UKLL UKOO |
| FT | US | 21 | KWBC | KABE KACK KACY KAGC KAGS KALB KAND KAOO KART KAUG KAVL KAVP KBAF KBCB KBDL KBDR KBED KBFD KBGM KBGR KBHB KBKW KBLF KBOS KBTV KBUF KBVI KBWI KCAE KCAK KCAR KCHO KCHS KCKB KCLE KCLT KCMH KCON KCRE KCRW KCUB KCVG KDAN KDAY KDCA KDNL KDUJ KECG KEKN KELM KERI KEWN KEWR KFAY KFDY KFKL KFLO KFMH KFVE KGFL KGMU KGON KGSO KGSP KHIE KHKY KHLG KHPN KHTS KHUL KHYA KIAD KIAG KILG KILM KILN KINT KIPT KISO KISP KITH KJFK KJHW KJST KLBE KLBT KLCK KLEB KLGA KLNS KLUK KLWB KLYH KMDT KMFD KMGW KMHT KMIV KMPV KMRB KMSS KMTN KMYR KOAJ KOGB KORF KORH KPBG KPGV KPHF KPHL KPIT KPKB KPNE KPOU KPQI KPSM KPVD KPWM KRDG KRDU KRIC KRKD KRME KROA KROC KRUT KRWI KSAV KSBY |
| FT | US | 22 | KWBC | KABR KAIA KALO KALS KAPA KAPN KASE KATW KATY KAUW KAXN KAZO KBBG KBFF KBIS KBJC KBJI KBMG KBMI KBPI KBRD KBRL KBTL KBWG KCDR KCGI KCID KCMI KCMX KCNU KCNY KCOD KCOS KCOU KCPR KCPS KCWA KCYS KDBQ KDDC KDEC KDEN KDET KDIK KDLH KDPA KDRO KDSM KDTW KDVL KEAR KEAU KEGE KENW KEVV KFAR KFNT KFOD KFOE KFSD KFWA KGBD KGCC KGCK KGFK KGJT KGLD KGRB KGRI KGRR KGUC KGYY KHDN KHIB KHON KHUF KHUT KHYR KHYS KICT KIND KINL KIWD KIXD KJAC KJKL KJLN KJMS KJXN KLAF KLAN KLAR KLBF KLEX KLND KLNK KLOZ KLSE KMBG KMBS KMCI KMCK KMCW KMDW KMHK KMKC KMKE KMKG KMLI KMOT KMSN KMSP KMTJ KMTW KOFK KOMA KORD KOTM KOWB KPAH KPIA KPIR KPLN KPNA KPTK KPUB KRAP KRFD KRHI KRIL |
| FT | US | 23 | KWBC | KABI KABQ KABY KACT KADF KAEG KAEX KAFW KAHN KALI KAMA KANB KAPF KARA KASD KASN KATL KAUS KBBD KBFM KBHM KBNA KBPK KBPT KBRO KBTR KBVO KCDS KCHA KCKV KCLL KCNM KCRG KCRP KCSG KCSM KCSV KCXO KDAB KDAL KDFW KDHN KDHT KDMN KDRT KECP KEET KELD KELP KEYW KFLL KFMN KFMY KFPR KFSM KFST KFTW KFTY KFXE KFYV KGGG KGKY KGLH KGLS KGNV KGPT KGTR KGUP KGUY KGWO KHBG KHDC KHKS KHOB KHOT KHOU KHRL KHRO KHSV KHUM KIAH KINK KISM KJAN KJAX KJBR KJCT KLAL KLAW KLBB KLBX KLCH KLEE KLFK KLFT KLIT KLLQ KLRD KLRU KLVS KMAF KMCB KMCN KMCO KMEI KMEM KMFE KMGM KMIA KMKL KMLB KMLC KMLU KMOB KMSL KMSY KMTH KNEW KOKC KOPF KOUN KPBF KPBI KPDK KPEQ KPGD KPIE KPNC KPNS KPVW |
| FT | US | 24 | KWBC | KACV KALW KAST KBCE KBDN KBFI KBFL KBIH KBIL KBKE KBLH KBLI KBNO KBOI KBTM KBUR KBYI KBZN KCDC KCEC KCLM KCOE KCRQ KCTB KCXP KDAG KDLS KDUG KEAT KEED KEKO KELY KENV KEUG KEVW KFAT KFLG KGCN KGDV KGEG KGGW KGPI KGTF KHIO KHLN KHND KHQM KHVR KIDA KIFP KINW KIPL KIWA KJER KLAS KLAX KLGB KLGU KLMT KLVK KLVM KLWS KLWT KMCE KMER KMFR KMHR KMLS KMMH KMRY KMSO KMWH KMYL KOAK KOGD KOLF KOLM KOLS KONP KONT KOTH KOXR KPAE KPDT KPDX KPGA KPHX KPIH KPMD KPRB KPRC KPSC KPSP KPUW KPVU KRBG KRBL KRDD KRDM KRNO KSAC KSAN KSBA KSBP KSCK KSDY KSEA KSEZ KSFF KSFO KSGU KSHR KSJC KSLC KSLE KSMF KSMN KSMX KSNA KSNS KSTS KSUN KTPH KTRK KTRM KTTD KTUS KTVL KTWF KUKI |
| FT | US | 25 | KWBC | NSTU PAAQ PABE PABR PABT PACD PACV PADL PADQ PADU PAEN PAFA PAGA PAGK PAGS PAGY PAHN PAHO PAIL PAJN PAKN PAKT PAKW PAMC PANC PAOM PAOR PAOT PAPG PAQT PASC PASD PASI PASN PATA PATK PAUN PAVD PAWG PAYA PGRO PGSN PGUM PGWT PHJH PHJR PHKO PHLI PHMK PHNL PHNY PHOG PHTO PKMJ PKWA PMDY PTKK PTPN PTRO PTSA PTYA |
| FT | UY | 03 | SUMU | SUAA SUCA SULS SUMU SURV SUSO |
| FT | UY | 04 | SUMU | SUAA SUCA SULS SUMU SURV SUSO |
| FT | UZ | 31 | UTTW | UTFN UTNN UTNU UTSA UTSB UTSS UTST UTTT |
| FT | VN | 41 | SVBM | SVBM |
| FT | YG | 31 | LYYN | LYBE LYBT LYKV LYNI LYPG LYPR LYTV LYUZ LYVR |
| FV | AK | 21 | PAWU |  |
| FV | AK | 22 | PAWU |  |
| FV | AK | 23 | PAWU |  |
| FV | AK | 24 | PAWU |  |
| FV | AK | 25 | PAWU |  |
| FV | AU | 01 | ADRM |  |
| FV | AU | 02 | ADRM |  |
| FV | AU | 03 | ADRM |  |
| FV | FE | 01 | RJTD |  |
| FV | PS | 01 | NZKL |  |
| FV | XX | 01 | EGRR |  |
| FV | XX | 01 | LFPW |  |
| FV | XX | 02 | EGRR |  |
| FV | XX | 02 | LFPW |  |
| FV | XX | 03 | EGRR |  |
| FV | XX | 03 | LFPW |  |
| FV | XX | 04 | LFPW |  |
| FV | XX | 05 | EGRR |  |
| FV | XX | 05 | LFPW |  |
| LA | AB | 31 | LATI | LATI |
| LA | AE | 31 | VTBB | VTBD VTBS VTBU VTCC VTCT VTSG VTSP VTSS |
| LA | AE | 32 | VTBB | VDPP VDSR VDSV VLVT VYMD VYNT VYYY |
| LA | AE | 33 | VTBB | VLLB VLLN VLPS VLSK |
| LA | AE | 34 | VTBB | VVCI VVCR VVCT VVDN VVNB VVPB VVPQ VVTS |
| LA | AJ | 31 | UBBB | UBBB UBBG UBBL UBBN UBBQ UBBY UBEE |
| LA | AL | 31 | DAAA | DAAG DAAT DABB DABC DAON DAOO DAUH |
| LA | AL | 32 | DAAA | DAAS DABS DAOB DAOI DAUA DAUB DAUG |
| LA | AL | 33 | DAAA | DAAE DAAJ DAAV DABT DAUZ |
| LA | AL | 34 | DAAA | DAAD DAAP DAAY DAFH DAOF DAOL DAOR DAOV |
| LA | AL | 35 | DAAA | DAOY DATM DAUE DAUI DAUK DAUL DAUO DAUT DAUU |
| LA | AR | 20 | OEJD | OBBI OKBK OMAA OMAD OMAL OMDB OMFJ OMRK OMSJ OODQ OOMS OOSA OOSH OTBD OTBH OTHH OYAA OYSN |
| LA | AU | 31 | YBBN | YBBN YBCG YBCS YMHB YMML YPAD YPDN YPPH YSCB YSSY |
| LA | AU | 32 | YBBN | YBAS YBLN YBRK YBRM YBWW YCFS YLHI YMAV YMLT YPCC YPKG YPLM YPPD YPXM YSNF |
| LA | AU | 33 | YBBN | YGEL YGLA YHID YPJT YPWR YSDU YSRI YSTW |
| LA | AU | 34 | YBBN | YBHM YBMA |
| LA | AU | 35 | YBBN | YCIN YFRT YPGV YPKU |
| LA | AU | 36 | YBBN | YAMB YBTL YPEA YPTN YWLM |
| LA | AY | 31 | UUUJ | UDSG UDYZ |
| LA | BN | 31 | OBBI | OBBI OEDF OEDR OKKK OTBD OTHH |
| LA | BU | 31 | LBSM | LBBG LBGO LBPD LBSF LBWN |
| LA | BU | 33 | LBSM | LBIA LBPG LBPL LBWB |
| LA | BX | 31 | EBBR | EBAW EBBR EBCI EBLG EBOS ELLX |
| LA | BX | 32 | EBBR | EBKT |
| LA | BY | 31 | UMMN | UMBB UMGG UMII UMMG UMMS UMOO |
| LA | BY | 32 | UMMN | UMIO |
| LA | CR | 31 | LEMM | GCFV GCLA GCLP GCRR GCTS GCXO |
| LA | CR | 32 | LEMM | GCGM GCHI |
| LA | CY | 31 | LCLK | LCLK LCNC LCPH |
| LA | CZ | 31 | LKPW | LKKV LKMT LKPR LKTB |
| LA | CZ | 39 | LKPW | LKCS |
| LA | CZ | 41 | LKPW | LKKU LKVO |
| LA | CZ | 43 | LKPW | LKCV LKKB LKLN LKNA LKPD |
| LA | DL | 31 | EDZO | EDDF EDDH EDDK EDDL EDDM EDDN EDDS EDDV |
| LA | DL | 32 | EDZO | EDDB EDDC EDDE EDDG EDDP EDDR EDDW |
| LA | DL | 33 | EDZO | EDFE EDFH EDFM EDLV EDVK EDWE |
| LA | DL | 34 | EDZO | EDAC EDBC EDGS EDHL EDLN EDLP EDLW EDMA EDNY EDQM EDSB |
| LA | DL | 35 | EDZO | EDAH EDHI EDHK EDJA EDMO EDTL EDTY EDVE EDXW |
| LA | DN | 31 | EKCH | EKAH EKBI EKCH EKEB EKRK EKRN EKYT |
| LA | DN | 32 | EKCH | EKOD EKSB EKSN EKVD EKVJ |
| LA | DN | 33 | EKCH | EKKA EKSP |
| LA | DN | 34 | EKCH | EKRS |
| LA | EG | 31 | HECA | HEAL HEAR HEAT HEAX HEBA HEBL HECA HECP HEGN HELX HEMA HEMM HEOC HEPS HESC HESG HESH HESN HESX HETB |
| LA | EO | 31 | EETN | EETN |
| LA | EO | 32 | EETN | EEKA EEKE EEPU EETU |
| LA | EO | 33 | EEEI | EEEI |
| LA | ER | 32 | OMAE | OMAA OMAD OMAL OMDB OMDW OMFJ OMRK OMSJ |
| LA | FI | 31 | EFKL | EFHK EFIV EFMA EFOU EFRO EFTP EFTU EFVA |
| LA | FI | 32 | EFKL | EFET EFHA EFJO EFJY EFKE EFKI EFKK EFKS EFKT EFKU EFLP EFMI EFPO EFSA EFSI EFUT |
| LA | FR | 21 | LFPW | LFOA LFPV |
| LA | FR | 22 | LFPW | LFBC LFBG LFBM LFBY LFKS LFMC LFMO LFMY |
| LA | FR | 23 | LFPW | LFOC LFOE LFOJ LFQI LFRJ LFRL |
| LA | FR | 24 | LFPW | LFSI LFSO LFSX LFYR |
| LA | FR | 31 | LFPW | LFBD LFBH LFLL LFMN LFPG LFPO LFQQ LFRB LFRS |
| LA | FR | 32 | LFPW | LFBI LFBL LFBO LFBP LFBT LFBZ LFKB LFLB LFML |
| LA | FR | 33 | LFPW | LFCR LFJL LFKC LFKF LFKJ LFLC LFLS LFMP LFMV LFSL |
| LA | FR | 34 | LFPW | LFLY LFMK LFMT LFMU LFOB LFOK LFPB LFRD LFRN LFSB |
| LA | FR | 35 | LFPW | LFBE LFGJ LFMD LFMH LFOT LFRG LFST LFTH LFTW |
| LA | FR | 36 | LFPW | LFCK LFLP LFLU LFLX LFOH LFOP LFQA LFQB LFSN |
| LA | FR | 37 | LFPW | LFBA LFBF LFBX LFMI LFOV LFRI LFRM LFRO LFRV LFRZ LFSG |
| LA | FR | 38 | LFPW | LFAC LFAQ LFAT LFBS LFBU LFGA LFJR LFPN LFRC LFRK LFRU |
| LA | FR | 39 | LFPW | LFLH LFLN LFOZ LFPM LFPT LFRH LFRQ LFRT LFSD LFSM |
| LA | GG | 31 | UGTB | UGKO UGSB UGTB |
| LA | GL | 31 | BGGH | BGBW BGGH BGJN BGKK BGSF |
| LA | GR | 31 | LGAT | LGAD LGKL LGKO LGLM LGSA LGSM LGTS |
| LA | GR | 32 | LGAT | LGAL LGEL LGIO LGKV LGMT LGPZ LGRX LGSK LGSR LGZA |
| LA | GR | 33 | LGAT | LGBL LGHI LGKC LGKF LGKP LGKZ LGMK LGNX LGPA LGSO LGSY |
| LA | GR | 34 | LGAT | LGAV LGIR LGKR LGRP |
| LA | HK | 31 | VHHH | RCFN RCKH RCMQ RCNN RCSS RCTP RPLB RPLI RPLL RPMD RPMZ RPVM VHHH VMMC |
| LA | HU | 31 | LHBM | LHBP |
| LA | HU | 41 | LHBM | LHBC LHDC LHKE LHPA LHPP LHPR LHSM LHSN LHUD |
| LA | IE | 31 | EIDB | EICK EIDW EIKN EINN |
| LA | IE | 32 | EIDB | EIDL EIKY EIME EISG EIWF |
| LA | IL | 31 | BICC | BIAR BIEG BIKF BIRK |
| LA | IQ | 01 | ORBI | ORBI |
| LA | IQ | 01 | ORER | ORER |
| LA | IQ | 01 | ORMM | ORMM |
| LA | IQ | 01 | ORNI | ORNI |
| LA | IQ | 01 | ORSU | ORSU |
| LA | IQ | 20 | ORBI | ORBI |
| LA | IR | 31 | OIII | OIAW OIFM OIII OIKB OIKK OIMM OISS OITT OIZH |
| LA | IR | 32 | OIII | OIAA OIBK OICC OIGG OIIE OINZ OITR OIYY |
| LA | IR | 33 | OIII | OIBB OIBP OICK OICS OIHH OITL OIZC |
| LA | IR | 34 | OIII | OIAG OIAM OICI OIKQ OINN OINR OISL OISY OITZ |
| LA | IR | 35 | OIII | OIAD OIBJ OIBS OIHR OIKM OIKR OING OIZB OIZI |
| LA | IR | 36 | OIII | OIBA OIBV OIFS OIIP OIMB OIMN OIMS OIMT OIZJ |
| LA | IR | 37 | OIII | OIBL OIBQ OIIK OIMD OIMQ OINE OITK OITM |
| LA | IR | 38 | OIII | OIAH OIBH OICM OIIS OIMJ OISF OISR OITP OITU |
| LA | IS | 31 | LLBG | LLER LLHA LLIB |
| LA | IS | 32 | LLBG | LLBG |
| LA | IY | 31 | LIIB | LIEA LIEE LIEO LIMC LIME LIMF LIMJ LIML LIRA LIRF LIRN LIRP LIRQ |
| LA | IY | 32 | LIIB | LIBD LIBR LICC LICJ LIPB LIPE LIPH LIPK LIPQ LIPR LIPX LIPZ |
| LA | IY | 33 | LIIB | LIBP LICA LICR LIMW LIMZ LIPY LIRZ |
| LA | IY | 34 | LIIB | LICB LICD LIPO |
| LA | IY | 35 | LIIB | LICG LICT LIMG LIMP LIRJ LIRU |
| LA | IY | 36 | LIIB | LIPF LIQN LIQW LIRG LIRH LIRL LIRM LIRS LIRV |
| LA | IY | 37 | LIIB | LIBC LIBF LIBG LIMA LIMS LIPC LIRI |
| LA | JD | 31 | OJAM | OJAI OJAM OJAQ |
| LA | JP | 31 | RJTD | RJAA RJBB RJCH RJGG RJOO RJSS RJTT ROAH |
| LA | JP | 32 | RJTD | RJCC RJFF RJFK RJFO RJFT RJFU RJNK RJNT RJOA RJOB RJOT RJSN |
| LA | JP | 38 | RJTD | RJAH RJCB RJCK RJCM RJEC RJFM RJFR RJFS RJNS RJOC RJOH RJOK RJOM RJSA RJSF RJSI RJSK ROIG |
| LA | KW | 31 | OKKK | OKKK |
| LA | KY | 31 | UUUJ | UCFL UCFM UCFO |
| LA | KZ | 31 | UUUJ | UAAH UAAT UACK UACP UADD UAIT UAKD UAOO UARR UASK UASP UASS UAUU |
| LA | KZ | 32 | UUUJ | UAAA UACC UAII UAKK UATE UATG UATT |
| LA | LB | 31 | OLBA | OLBA |
| LA | LJ | 31 | LJLJ | LJLJ LJMB LJPZ |
| LA | LJ | 32 | LJLJ | LJCE |
| LA | LT | 31 | EYVI | EYVI |
| LA | LT | 32 | EYVI | EYKA |
| LA | LT | 33 | EYVI | EYPA |
| LA | LT | 34 | EYVI | EYSA |
| LA | LV | 31 | EVRA | EVRA |
| LA | LV | 32 | EVRA | EVLA EVVA |
| LA | LV | 35 | EVRA | EVGA |
| LA | LY | 31 | HLMC | HLGD HLGT HLJA HLKF HLKM HLLB HLLM HLLS HLLT HLMI HLNT HLON HLTD |
| LA | MC | 31 | GMMC | GMAD GMFF GMFO GMME GMMN GMMX GMTT |
| LA | MC | 32 | GMMC | GMAT GMFK GMMI GMMW GMMZ GMTA GMTN |
| LA | MC | 33 | GMMC | GMAG GMFM GMMB GMMC GMMD GMMH GMML |
| LA | MC | 35 | GMMC | GMAZ GMFB |
| LA | MJ | 41 | LWOH | LWOH |
| LA | MJ | 41 | LWSK | LWSK |
| LA | ML | 31 | LMMM | LMML |
| LA | MS | 31 | WMKK | WBGG WBKK WBSB WMKK WMKP WSSL WSSS |
| LA | MS | 38 | WMKK | WBGB WBGR WBGS WBKL WBKS WBKT WBKW WMKD WMKL WMKM |
| LA | NG | 31 | YBBN | AGGH ANYN AYGN AYMH AYMO AYNZ AYPY AYVN AYWK |
| LA | NL | 31 | EHDB | EHAM EHBK EHGG EHLE EHRD |
| LA | NL | 32 | EHDB | EHEH EHKD |
| LA | NL | 33 | EHDB | EHAK EHDV EHFD EHFZ EHHW EHJA EHJR EHKV EHMA EHMG EHPG EHQE EHSA EHSC |
| LA | NO | 31 | ENMI | ENAN ENBO ENBR ENDU ENGM ENOL ENVA ENZV |
| LA | NO | 32 | ENMI | ENAL ENCN ENHD ENRO ENRY ENSB ENTC ENTO |
| LA | NO | 33 | ENMI | ENAT ENBL ENEV ENFL ENKB ENKR ENML ENNA |
| LA | NO | 34 | ENMI | ENBN ENBV ENHF ENRA ENSH ENVR |
| LA | NO | 35 | ENMI | ENMS ENRM ENRS ENSK ENSO ENST ENVD |
| LA | NO | 36 | ENMI | ENBS ENHK ENHV ENLK ENMH ENNM ENNO |
| LA | NO | 37 | ENMI | ENOV ENSD ENSG ENSR ENSS |
| LA | NO | 38 | ENMI | ENDR ENFB ENGC ENHE ENJS ENLE ENOA ENSF ENSL ENUN |
| LA | NO | 39 | ENMI | ENHM ENLA ENNE ENQA ENQC ENQR ENSE ENUG ENWV |
| LA | NZ | 31 | NZKL | NZAA NZCH NZKL NZWN |
| LA | OM | 32 | OOMS | OOAD OODQ OOKB OOMS OOSA OOSH |
| LA | OS | 31 | LOWM | LOWG LOWI LOWK LOWL LOWS LOWW |
| LA | OS | 32 | LOWM | LOXZ |
| LA | OS | 33 | LOWM | LOAN LOAV |
| LA | PL | 31 | EPWA | EPGD EPKK EPLL EPPO EPRZ EPWA |
| LA | PL | 32 | EPWA | EPBY EPKT EPLB EPMO EPRA EPSC EPSY EPWR EPZG |
| LA | PO | 31 | LPMG | LPFR LPMA LPPR LPPS LPPT |
| LA | PO | 32 | LPMG | LPAZ LPPD |
| LA | PO | 33 | LPMG | LPBJ LPCS |
| LA | PO | 34 | LPMG | LPFL LPHR LPLA |
| LA | PS | 31 | NFFN | NCRG NFFN NFNA NFTF NFTL NFTV NGFU NGTA NIUE NSFA NVSS NVVV PLCH |
| LA | PS | 32 | NFFN | NLWW NWWW |
| LA | QB | 31 | LQBK | LQBK LQMO LQSA LQTZ |
| LA | RA | 31 | UUUJ | UEEE USDA |
| LA | RA | 32 | UUUJ | UHBB UHHH UHMA UHMD UHMM UHPP UHSS UHWW |
| LA | RA | 33 | UUUJ | UIAA UIBB UIII UIUU |
| LA | RA | 34 | UUUJ | UNAA UNBB UNEE UNKL UNNT UNOO UNTT UNWW USHH USTR |
| LA | RA | 35 | UUUJ | USCM |
| LA | RA | 36 | UUUJ | USCC USNN USRR USSS UWUU |
| LA | RA | 39 | UUUJ | UERP UERR UOOO |
| LA | RH | 31 | LDZM | LDDU LDOS LDPL LDRI LDSP LDZA LDZD |
| LA | RH | 32 | LDZM | LDLO LDSB |
| LA | RM | 31 | LUKK | LUBM LUKK |
| LA | RO | 31 | LROM | LRBS LRCK LROP LRSB LRTR |
| LA | RO | 32 | LROM | LRAR LRBM LRCL LROD LRSM LRTM |
| LA | RO | 33 | LROM | LRBC LRBV LRCV LRIA LRSV LRTC |
| LA | RS | 31 | UUUJ | ULWC UUBC UUBP UUOB UUOK UWGG UWLL UWPS |
| LA | RS | 32 | UUUJ | URKA URKK URMG URML URMM URMN URMO URMT URRP URSS URWA URWI URWW |
| LA | RS | 33 | UUUJ | ULLI UUDD UUDL UUEE UUMO UUWW |
| LA | RS | 35 | UUUJ | USPP UWKD UWKE UWKS UWLW UWOO UWOR UWSG UWWW |
| LA | RS | 36 | UUUJ | ULAA ULMM ULOO ULPB UMKK UUOO UUYY |
| LA | RS | 39 | UUUJ | UUBW UUOL |
| LA | SD | 20 | OEJD | OEAB OEAH OEAO OEBA OEBH OEDF OEDM OEDR OEGN OEGS OEGT OEHL OEJB OEJN OEKJ OEKK |
| LA | SD | 21 | OEJD | OEKM OEMA OEMN OENG OEPA OERF OERK OERR OESH OESK OETB OETF OETR OEWD OEWJ OEYN |
| LA | SD | 31 | OEJD | OEAB OEDF OEDR OEJN OEMA OERK OYAA OYSN |
| LA | SN | 31 | ESWI | ESGG ESGJ ESGP ESGR ESGT ESMK ESMQ ESMS ESMT ESMX ESTA ESTL |
| LA | SN | 32 | ESWI | ESKN ESKS ESOE ESOH ESOK ESOW ESSA ESSB ESSD ESSP ESSV |
| LA | SN | 33 | ESWI | ESNG ESNK ESNN ESNO ESNQ ESNS ESNU ESNZ ESUT |
| LA | SN | 34 | ESWI | ESCF ESCM ESDF ESIA ESIB ESMV ESPA ESPE ESSL |
| LA | SN | 35 | ESWI | ESKM ESND ESNL ESNV ESNX ESNY ESSF ESSK ESST ESUD ESUP |
| LA | SP | 31 | LEMM | LEAL LEBL LEIB LEMD LEMG LEPA LEVC LEVX LEZL |
| LA | SP | 32 | LEMM | LEAM LEAS LEBB LECO LEGE LEGR LEMH LERS LESO |
| LA | SP | 33 | LEMM | LEDA LEJR LESA LEST LEVD LEVT LEZG |
| LA | SP | 34 | LEMM | GEML LELC LELN LEMI LEPP LEXJ |
| LA | SP | 35 | LEMM | LEAG LEBG LECH LETL |
| LA | SP | 36 | LEMM | LEAB LEBZ |
| LA | SP | 37 | LEMM | LEBA LEBR LEBT LEHC LELL LELO LERL LESB LESU LETU LEVS |
| LA | SP | 38 | LEMM | LEAO LECV LEEC LEGA LEGT LEMO LERI LERT LETO |
| LA | SP | 39 | LEMM | GECE |
| LA | SQ | 31 | LZIB | LZIB LZKZ LZTT |
| LA | SQ | 41 | LZIB | LZPP LZZI |
| LA | SR | 31 | WSAP | WSAP |
| LA | SR | 31 | WSSL | WSSL |
| LA | SR | 31 | WSSS | WSSS |
| LA | SU | 01 | HSSS | HSDN HSFS HSGN HSOB HSPN HSSK |
| LA | SW | 31 | LSSW | LSGG LSZA LSZB LSZH |
| LA | SW | 32 | LSSW | LSGC LSGS LSZC LSZG LSZL LSZR LSZS |
| LA | SW | 39 | LSSW | LSMA LSMD LSME LSMM LSMP |
| LA | SY | 31 | OSDI | OSAP OSDI OSKL OSLK |
| LA | TA | 31 | UUUJ | UTDD UTDK UTDL UTDT |
| LA | TH | 31 | VTBB | VTBO VTCH VTCL VTCN VTCP VTPB VTPH VTPM VTPO VTPP VTPT |
| LA | TH | 32 | VTBB | VTSB VTSC VTSE VTSF VTSM VTSR VTST |
| LA | TH | 33 | VTBB | VTUD VTUI VTUK VTUL VTUO VTUQ VTUU VTUV VTUW |
| LA | TR | 31 | UTAA | UTAA UTAK UTAM UTAT UTAV |
| LA | TS | 31 | DTTA | DTMB DTNH DTTA DTTJ |
| LA | TS | 32 | DTTA | DTKA DTTF DTTG DTTX DTTZ |
| LA | TS | 35 | DTTA | DTTB DTTD DTTK DTTL DTTN DTTR |
| LA | TU | 31 | LTAA | LTAC LTAF LTAI LTAJ LTAZ LTBA LTBJ LTBR LTBS LTCG LTCS LTFC LTFE LTFJ LTFM |
| LA | TU | 32 | LTAA | LTAG LTAP LTAT LTAU LTBU LTCC LTCE LTCJ |
| LA | TU | 33 | LTAA | LTAN LTAR LTAY LTBF LTBQ LTBY LTCA LTCB LTCD LTCF LTCI LTCN LTDA LTFH |
| LA | TU | 34 | LTAA | LTAL LTAS LTAW LTBD LTBH LTBO LTCK LTCL LTCM LTCO LTCP LTCR LTCT LTCU LTCV LTCW LTFD LTFG LTFK |
| LA | TU | 35 | LTAA | LCEN |
| LA | UK | 22 | EGGY | EGHC EGHE EGHQ EGJA EGLF EGVN EGWU |
| LA | UK | 23 | EGGY | EGBJ EGCK EGSC EGSY EGTC EGTK |
| LA | UK | 24 | EGGY | EGAE EGCN EGEC EGNC EGNO EGNR EGPI |
| LA | UK | 25 | EGGY | EGEO EGPC EGPE EGPL EGPN EGPO EGPU |
| LA | UK | 31 | EGGY | EGBB EGCC EGKK EGLL EGPF EGPH EGPK EGSS |
| LA | UK | 32 | EGGY | EGGW EGKA EGKB EGLC EGMC EGMD EGSH |
| LA | UK | 33 | EGGY | EGFF EGGD EGHH EGHI EGJB EGJJ EGTE |
| LA | UK | 34 | EGGY | EGGP EGNH EGNJ EGNM EGNT EGNV EGNX |
| LA | UK | 35 | EGGY | EGAA EGAC EGNS EGPA EGPB EGPD |
| LA | UK | 39 | EGGY | EGUN |
| LA | UR | 30 | UKMS | UKBB UKDD UKDE UKDR UKHH UKLL UKOO |
| LA | UR | 31 | UKMS | UKKK UKKM UKLI UKLN UKLR UKLU UKOH UKON UKWW |
| LA | UZ | 31 | UTTW | UTFA UTFF UTFN UTNN UTNU UTSA UTSB UTSK UTSS UTST UTTT |
| LA | YG | 31 | LYYN | LYBE LYBT LYKV LYNI LYPG LYPR LYTV LYUZ LYVR |
| LC | AJ | 31 | UBBB | UBBY UBEE |
| LC | AL | 32 | DAAA | DAAP DAOF DAOR DAUK DAUL DAUO DAUT DAUU |
| LC | AL | 33 | DAAA | DAAD DAAY DAFH DAOV DATM |
| LC | BX | 31 | EBBR | EBAW |
| LC | BY | 31 | UMMN | UMBB UMII UMMG UMOO |
| LC | BY | 32 | UMMN | UMIO |
| LC | CZ | 39 | LKPW | LKCS |
| LC | DL | 33 | EDZO | EDFM EDVK EDWE |
| LC | DL | 34 | EDZO | EDAC EDBC EDGS EDHL EDLN EDMA EDNY EDQM |
| LC | DL | 35 | EDZO | EDAH EDHI EDHK EDJA EDMO EDTD EDTL EDTY EDVE EDXW |
| LC | DL | 36 | EDZO | ETHN ETMN ETNL ETSI |
| LC | DN | 31 | EKCH | EKEB EKRK EKRN |
| LC | DN | 32 | EKCH | EKOD EKSB EKSN EKVD EKVJ |
| LC | EO | 32 | EETN | EEKA EEKE EETU |
| LC | FI | 31 | EFKL | EFIV EFMA |
| LC | FI | 32 | EFKL | EFET EFHA EFJO EFKE EFKI EFKK EFKS EFKT EFLP EFMI EFPO EFSA EFSI EFUT |
| LC | FR | 21 | LFPW | LFRJ |
| LC | FR | 22 | LFPW | LFBY |
| LC | FR | 31 | LFPW | LFGJ LFRG LFSL |
| LC | FR | 32 | LFPW | LFBA LFCK LFPN LFRC LFRK |
| LC | FR | 33 | LFPW | LFAQ LFAT LFLN LFOP |
| LC | GG | 41 | UGTB | UGAM UGMS |
| LC | GL | 31 | BGGH | BGBW BGGH BGJN BGKK |
| LC | GR | 31 | LGAT | LGAD LGIO LGKC LGKF LGKL LGZA |
| LC | GR | 32 | LGAT | LGAL LGHI LGKP LGLM LGMT LGSM |
| LC | GR | 33 | LGAT | LGBL LGMK LGRX LGSK LGST LGSY |
| LC | HU | 41 | LHBM | LHDC LHKE LHPP LHPR LHSM LHSN |
| LC | IE | 32 | EIDB | EIDL EIKY EIME EISG EIWF |
| LC | IL | 41 | BIRK | BIBD BIGJ BIGR BIHN BIHU BIIS BITN BIVM BIVO |
| LC | IY | 33 | LIIB | LIMS LIMW |
| LC | IY | 34 | LIIB | LIPC LIPF |
| LC | IY | 35 | LIIB | LIRG LIRH LIRL LIRM LIRS LIRU LIRV |
| LC | IY | 36 | LIIB | LIBG |
| LC | IY | 37 | LIIB | LICG LICT |
| LC | KZ | 31 | UUUJ | UAAH UAAT UACK UACP UAKD UAOO UARR UASK UASP UASS UAUU |
| LC | LJ | 31 | LJLJ | LJPZ |
| LC | LJ | 32 | LJLJ | LJCE |
| LC | LT | 34 | EYVI | EYSA |
| LC | NL | 31 | EHDB | EHKD |
| LC | NO | 32 | ENMI | ENAL ENCN ENHD ENRO |
| LC | NO | 33 | ENMI | ENAT ENBL ENFL ENKB ENKR ENML ENOV ENSD ENSG |
| LC | NO | 34 | ENMI | ENBN ENBS ENBV ENHF ENHV ENLK ENMS ENRA ENSH ENSK ENSR ENST |
| LC | NO | 35 | ENMI | ENHK ENMH ENNM ENNO ENRM ENRS ENSO ENSS ENVD |
| LC | NO | 38 | ENMI | ENHE ENJS ENLE ENNE |
| LC | OS | 32 | LOWM | LOXZ |
| LC | OS | 33 | LOWM | LOAN LOAV |
| LC | PL | 32 | EPWA | EPRA EPSY EPZG |
| LC | PO | 31 | LPMG | LPCS |
| LC | PO | 32 | LPMG | LPFL LPHR |
| LC | RA | 31 | UUUJ | UHMD USDA |
| LC | RA | 32 | UUUJ | UNTT USCM |
| LC | RM | 31 | LUKK | LUBM |
| LC | RO | 32 | LROM | LRAR LRBM LRCL LROD LRSM LRTM |
| LC | RO | 33 | LROM | LRBC LRBV LRCV LRIA LRSV LRTC |
| LC | RS | 31 | UUUJ | ULWC UUBC UUBP UUOB UUOK UWPS |
| LC | RS | 32 | UUUJ | URMG URML URMN URMO URMT URWA URWI |
| LC | RS | 33 | UUUJ | UUMO |
| LC | RS | 34 | UUUJ | URWW UWKS UWOR UWSG |
| LC | RS | 36 | UUUJ | ULOO ULPB UUOO |
| LC | RS | 39 | UUUJ | UUOL |
| LC | SN | 31 | ESWI | ESGJ ESGP ESGR ESGT ESMK ESMQ ESMT ESMX ESTA ESTL |
| LC | SN | 32 | ESWI | ESKS ESOE ESOK ESOW ESSB ESSD ESSP ESSV |
| LC | SN | 33 | ESWI | ESNG ESNK ESNN ESNO ESNQ ESNS ESNU ESNX ESNZ ESUT |
| LC | SN | 34 | ESWI | ESCF ESCM ESDF ESIA ESIB ESMV ESNL ESPA ESPE ESSL |
| LC | SQ | 41 | LZIB | LZPP LZZI |
| LC | SW | 31 | LSSW | LSGC LSGS LSZA LSZB LSZC LSZG LSZL LSZR LSZS |
| LC | TA | 31 | UUUJ | UTDD UTDK UTDL UTDT |
| LC | TS | 31 | DTTA | DTKA |
| LC | TS | 32 | DTTA | DTTF DTTG |
| LC | TS | 35 | DTTA | DTTB DTTR |
| LC | TU | 31 | LTAA | LTAR LTBY LTCA LTCD LTCI LTDA LTFH |
| LC | TU | 32 | LTAA | LTAN LTBF LTBQ LTCB LTCN |
| LC | TU | 33 | LTAA | LTAL LTAS LTAW LTBD LTBH LTBO LTBZ LTCT LTCU LTCW LTFD LTFG LTFK |
| LC | TU | 34 | LTAA | LTCK LTCL LTCM LTCO LTCP LTCR |
| LC | UK | 22 | EGGY | EGHC EGHE EGHQ EGJA EGLF |
| LC | UK | 23 | EGGY | EGBJ EGCK EGSC EGSY EGTC EGTK |
| LC | UK | 24 | EGGY | EGAE EGEC EGNC EGNO EGNR EGPI |
| LC | UK | 25 | EGGY | EGEO EGPC EGPE EGPL EGPN EGPO EGPU |
| LC | UK | 31 | EGGY | EGHH EGHI EGKA EGKB EGLC EGMC |
| LC | UK | 32 | EGGY | EGAC EGNH EGNJ EGNS EGNV EGPA EGPB |
| LC | UK | 33 | EGGY | EGJB EGJJ EGMD EGSH EGTE |
| LC | UR | 30 | UKMS | UKDE UKLR |
| LC | UR | 31 | UKMS | UKLI UKLN UKLU UKOH UKON UKWW |
| LC | UZ | 31 | UTTW | UTFA UTFF UTSK |
| LK | PQ | 30 | RJTD |  |
| LK | PQ | 31 | RJTD |  |
| LK | PQ | 32 | RJTD |  |
| LN | XX | 01 | EFKL |  |
| LN | XX | 01 | EGRR |  |
| LN | XX | 01 | KWNP |  |
| LN | XX | 01 | LFPW |  |
| LN | XX | 01 | UUAG |  |
| LN | XX | 01 | YMMC |  |
| LN | XX | 01 | ZBBB |  |
| LN | XX | 02 | EFKL |  |
| LN | XX | 02 | EGRR |  |
| LN | XX | 02 | KWNP |  |
| LN | XX | 02 | LFPW |  |
| LN | XX | 02 | UUAG |  |
| LN | XX | 02 | YMMC |  |
| LN | XX | 02 | ZBBB |  |
| LN | XX | 03 | EFKL |  |
| LN | XX | 03 | EGRR |  |
| LN | XX | 03 | KWNP |  |
| LN | XX | 03 | LFPW |  |
| LN | XX | 03 | UUAG |  |
| LN | XX | 03 | YMMC |  |
| LN | XX | 03 | ZBBB |  |
| LN | XX | 04 | EFKL |  |
| LN | XX | 04 | EGRR |  |
| LN | XX | 04 | KWNP |  |
| LN | XX | 04 | LFPW |  |
| LN | XX | 04 | UUAG |  |
| LN | XX | 04 | YMMC |  |
| LN | XX | 04 | ZBBB |  |
| LP | AE | 31 | VTBB |  |
| LP | AE | 34 | VTBB |  |
| LP | AJ | 31 | UBBB | UBBB |
| LP | AJ | 31 | UBBB | UBBG |
| LP | AJ | 31 | UBBB | UBBL |
| LP | AJ | 31 | UBBB | UBBN |
| LP | AJ | 31 | UBBB | UBBQ |
| LP | AJ | 31 | UBBB | UBBY |
| LP | AJ | 31 | UBBB | UBEE |
| LP | AL | 40 | DAAA | DAAD |
| LP | AL | 40 | DAAA | DAAE |
| LP | AL | 40 | DAAA | DAAJ |
| LP | AL | 40 | DAAA | DAAP |
| LP | AL | 40 | DAAA | DAAS |
| LP | AL | 40 | DAAA | DAAV |
| LP | AL | 40 | DAAA | DAAY |
| LP | AL | 40 | DAAA | DABS |
| LP | AL | 40 | DAAA | DABT |
| LP | AL | 40 | DAAA | DAFH |
| LP | AL | 40 | DAAA | DAOB |
| LP | AL | 40 | DAAA | DAOF |
| LP | AL | 40 | DAAA | DAOI |
| LP | AL | 40 | DAAA | DAOL |
| LP | AL | 40 | DAAA | DAOR |
| LP | AL | 40 | DAAA | DAOV |
| LP | AL | 40 | DAAA | DAOY |
| LP | AL | 40 | DAAA | DATM |
| LP | AL | 40 | DAAA | DAUA |
| LP | AL | 40 | DAAA | DAUB |
| LP | AL | 40 | DAAA | DAUE |
| LP | AL | 40 | DAAA | DAUG |
| LP | AL | 40 | DAAA | DAUI |
| LP | AL | 40 | DAAA | DAUK |
| LP | AL | 40 | DAAA | DAUL |
| LP | AL | 40 | DAAA | DAUO |
| LP | AL | 40 | DAAA | DAUT |
| LP | AL | 40 | DAAA | DAUU |
| LP | AL | 40 | DAAA | DAUZ |
| LP | AU | 31 | YBBN |  |
| LP | AU | 32 | YBBN |  |
| LP | AU | 33 | YBBN |  |
| LP | AU | 34 | YBBN |  |
| LP | AU | 35 | YBBN |  |
| LP | AU | 36 | YBBN |  |
| LP | BN | 31 | OBBI | OBBI |
| LP | BU | 33 | LBSM | LBIA |
| LP | BU | 33 | LBSM | LBPG |
| LP | BU | 33 | LBSM | LBPL |
| LP | BU | 33 | LBSM | LBWB |
| LP | BY | 31 | UMMN | UMBB |
| LP | BY | 31 | UMMN | UMGG |
| LP | BY | 31 | UMMN | UMII |
| LP | BY | 31 | UMMN | UMMG |
| LP | BY | 31 | UMMN | UMMS |
| LP | BY | 31 | UMMN | UMOO |
| LP | BY | 32 | UMMN | UMIO |
| LP | CR | 31 | LEMM | GCFV |
| LP | CR | 31 | LEMM | GCLA |
| LP | CR | 31 | LEMM | GCLP |
| LP | CR | 31 | LEMM | GCRR |
| LP | CR | 31 | LEMM | GCTS |
| LP | CR | 31 | LEMM | GCXO |
| LP | CR | 32 | LEMM | GCGM |
| LP | CR | 32 | LEMM | GCHI |
| LP | DN | 31 | EKCH | EKAH |
| LP | DN | 31 | EKCH | EKBI |
| LP | DN | 31 | EKCH | EKCH |
| LP | DN | 31 | EKCH | EKEB |
| LP | DN | 31 | EKCH | EKRK |
| LP | DN | 31 | EKCH | EKRN |
| LP | DN | 31 | EKCH | EKYT |
| LP | DN | 32 | EKCH | EKOD |
| LP | DN | 32 | EKCH | EKSB |
| LP | DN | 32 | EKCH | EKSN |
| LP | DN | 32 | EKCH | EKVD |
| LP | DN | 32 | EKCH | EKVJ |
| LP | DN | 33 | EKCH | EKKA |
| LP | DN | 33 | EKCH | EKSP |
| LP | EO | 32 | EETN | EEKA |
| LP | EO | 32 | EETN | EEKE |
| LP | HK | 31 | VHHH |  |
| LP | HU | 31 | LHBP | LHBP |
| LP | IL | 41 | BIBD | BIBD |
| LP | IL | 41 | BIGJ | BIGJ |
| LP | IL | 41 | BIGR | BIGR |
| LP | IL | 41 | BIHN | BIHN |
| LP | IL | 41 | BIHU | BIHU |
| LP | IL | 41 | BIIS | BIIS |
| LP | IL | 41 | BITN | BITN |
| LP | IL | 41 | BIVM | BIVM |
| LP | IL | 41 | BIVO | BIVO |
| LP | IS | 31 | LLBG | LLER |
| LP | IS | 31 | LLBG | LLHA |
| LP | IS | 31 | LLBG | LLIB |
| LP | IS | 32 | LLBG | LLBG |
| LP | IY | 35 | LIIB | LICG |
| LP | IY | 35 | LIIB | LICT |
| LP | IY | 35 | LIIB | LIMG |
| LP | IY | 35 | LIIB | LIMP |
| LP | IY | 35 | LIIB | LIRJ |
| LP | IY | 35 | LIIB | LIRU |
| LP | IY | 36 | LIIB | LIPF |
| LP | IY | 36 | LIIB | LIQN |
| LP | IY | 36 | LIIB | LIQW |
| LP | IY | 36 | LIIB | LIRG |
| LP | IY | 36 | LIIB | LIRH |
| LP | IY | 36 | LIIB | LIRL |
| LP | IY | 36 | LIIB | LIRM |
| LP | IY | 36 | LIIB | LIRS |
| LP | IY | 36 | LIIB | LIRV |
| LP | IY | 37 | LIIB | LIBC |
| LP | IY | 37 | LIIB | LIBF |
| LP | IY | 37 | LIIB | LIBG |
| LP | IY | 37 | LIIB | LIMA |
| LP | IY | 37 | LIIB | LIMS |
| LP | IY | 37 | LIIB | LIPC |
| LP | IY | 37 | LIIB | LIRI |
| LP | LT | 31 | EYVI | EYVI |
| LP | LT | 32 | EYVI | EYKA |
| LP | LT | 33 | EYVI | EYPA |
| LP | LT | 34 | EYVI | EYSA |
| LP | MC | 31 | GMMC | GMAD |
| LP | MC | 31 | GMMC | GMFF |
| LP | MC | 31 | GMMC | GMFO |
| LP | MC | 31 | GMMC | GMME |
| LP | MC | 31 | GMMC | GMMN |
| LP | MC | 31 | GMMC | GMMX |
| LP | MC | 31 | GMMC | GMTT |
| LP | MC | 32 | GMMC | GMAT |
| LP | MC | 32 | GMMC | GMFK |
| LP | MC | 32 | GMMC | GMMI |
| LP | MC | 32 | GMMC | GMMW |
| LP | MC | 32 | GMMC | GMMZ |
| LP | MC | 32 | GMMC | GMTA |
| LP | MC | 32 | GMMC | GMTN |
| LP | MC | 33 | GMMC | GMAG |
| LP | MC | 33 | GMMC | GMFM |
| LP | MC | 33 | GMMC | GMMB |
| LP | MC | 33 | GMMC | GMMC |
| LP | MC | 33 | GMMC | GMMD |
| LP | MC | 33 | GMMC | GMMH |
| LP | MC | 33 | GMMC | GMML |
| LP | MS | 31 | WMKK |  |
| LP | NG | 31 | YBBN |  |
| LP | OS | 33 | LOWM | LOAN |
| LP | OS | 33 | LOWM | LOAV |
| LP | PS | 31 | NFFN |  |
| LP | QB | 31 | LQBK | LQBK |
| LP | QB | 31 | LQBK | LQMO |
| LP | QB | 31 | LQBK | LQSA |
| LP | QB | 31 | LQBK | LQTZ |
| LP | SD | 70 | OEJB | OEJB |
| LP | SD | 70 | OEPA | OEPA |
| LP | SP | 31 | LEMM | LEAL |
| LP | SP | 31 | LEMM | LEBL |
| LP | SP | 31 | LEMM | LEIB |
| LP | SP | 31 | LEMM | LEMD |
| LP | SP | 31 | LEMM | LEMG |
| LP | SP | 31 | LEMM | LEPA |
| LP | SP | 31 | LEMM | LEVC |
| LP | SP | 31 | LEMM | LEVX |
| LP | SP | 31 | LEMM | LEZL |
| LP | SP | 32 | LEMM | LEAM |
| LP | SP | 32 | LEMM | LEAS |
| LP | SP | 32 | LEMM | LEBB |
| LP | SP | 32 | LEMM | LECO |
| LP | SP | 32 | LEMM | LEGE |
| LP | SP | 32 | LEMM | LEGR |
| LP | SP | 32 | LEMM | LEMH |
| LP | SP | 32 | LEMM | LERS |
| LP | SP | 32 | LEMM | LESO |
| LP | SP | 33 | LEMM | LEDA |
| LP | SP | 33 | LEMM | LEJR |
| LP | SP | 33 | LEMM | LESA |
| LP | SP | 33 | LEMM | LEST |
| LP | SP | 33 | LEMM | LEVD |
| LP | SP | 33 | LEMM | LEVT |
| LP | SP | 33 | LEMM | LEZG |
| LP | SP | 34 | LEMM | GEML |
| LP | SP | 34 | LEMM | LELC |
| LP | SP | 34 | LEMM | LELN |
| LP | SP | 34 | LEMM | LEMI |
| LP | SP | 34 | LEMM | LEPP |
| LP | SP | 34 | LEMM | LEXJ |
| LP | SP | 35 | LEMM | LEAG |
| LP | SP | 35 | LEMM | LEBG |
| LP | SP | 35 | LEMM | LECH |
| LP | SP | 35 | LEMM | LETL |
| LP | SP | 36 | LEMM | LEAB |
| LP | SP | 36 | LEMM | LEBZ |
| LP | SP | 37 | LEMM | LEBA |
| LP | SP | 37 | LEMM | LEBR |
| LP | SP | 37 | LEMM | LEBT |
| LP | SP | 37 | LEMM | LEHC |
| LP | SP | 37 | LEMM | LELL |
| LP | SP | 37 | LEMM | LELO |
| LP | SP | 37 | LEMM | LERL |
| LP | SP | 37 | LEMM | LESB |
| LP | SP | 37 | LEMM | LESU |
| LP | SP | 37 | LEMM | LETU |
| LP | SP | 37 | LEMM | LEVS |
| LP | SP | 38 | LEMM | LEAO |
| LP | SP | 38 | LEMM | LECV |
| LP | SP | 38 | LEMM | LEEC |
| LP | SP | 38 | LEMM | LEGA |
| LP | SP | 38 | LEMM | LEGT |
| LP | SP | 38 | LEMM | LEMO |
| LP | SP | 38 | LEMM | LERI |
| LP | SP | 38 | LEMM | LERT |
| LP | SP | 38 | LEMM | LETO |
| LP | SQ | 40 | LZIB | LZIB |
| LP | SQ | 40 | LZIB | LZKZ |
| LP | SQ | 40 | LZIB | LZPP |
| LP | SQ | 40 | LZIB | LZTT |
| LP | SQ | 40 | LZIB | LZZI |
| LP | SR | 31 | WSAP |  |
| LP | SR | 31 | WSSL |  |
| LP | TA | 31 | UUUJ | UTDD |
| LP | TA | 31 | UUUJ | UTDK |
| LP | TA | 31 | UUUJ | UTDL |
| LP | TA | 31 | UUUJ | UTDT |
| LP | TH | 31 | VTBB |  |
| LP | TH | 32 | VTBB |  |
| LP | TH | 33 | VTBB |  |
| LP | TS | 32 | DTTA | DTKA |
| LP | TS | 32 | DTTA | DTTF |
| LP | TS | 32 | DTTA | DTTG |
| LP | TS | 32 | DTTA | DTTX |
| LP | TS | 32 | DTTA | DTTZ |
| LP | TS | 35 | DTTA | DTTB |
| LP | TS | 35 | DTTA | DTTD |
| LP | TS | 35 | DTTA | DTTK |
| LP | TS | 35 | DTTA | DTTL |
| LP | TS | 35 | DTTA | DTTN |
| LP | TS | 35 | DTTA | DTTR |
| LP | UR | 30 | UKMS | UKBB |
| LP | UR | 30 | UKMS | UKDD |
| LP | UR | 30 | UKMS | UKDE |
| LP | UR | 30 | UKMS | UKDR |
| LP | UR | 30 | UKMS | UKHH |
| LP | UR | 30 | UKMS | UKLL |
| LP | UR | 30 | UKMS | UKOO |
| LP | UR | 31 | UKMS | UKKK |
| LP | UR | 31 | UKMS | UKKM |
| LP | UR | 31 | UKMS | UKLI |
| LP | UR | 31 | UKMS | UKLN |
| LP | UR | 31 | UKMS | UKLR |
| LP | UR | 31 | UKMS | UKLU |
| LP | UR | 31 | UKMS | UKOH |
| LP | UR | 31 | UKMS | UKON |
| LP | UR | 31 | UKMS | UKWW |
| LS | AJ | 31 | UBBB | UBBA |
| LS | AL | 31 | DAAA | DAAA |
| LS | AU | 21 | YBRF | YBBB |
| LS | AU | 21 | YBRF | YMMM |
| LS | AU | 21 | YMMC | YBBB |
| LS | AU | 21 | YMMC | YMMM |
| LS | AU | 21 | YMRF | YBBB |
| LS | AU | 21 | YMRF | YMMM |
| LS | AY | 31 | UDYZ | UDDD |
| LS | AZ | 31 | LPMG | LPPO |
| LS | BN | 31 | OBBI | OBBB |
| LS | BU | 31 | LBSM | LBSR |
| LS | BX | 31 | EBBR | EBBU |
| LS | BY | 31 | UMMS | UMMV |
| LS | CI | 31 | RCTP | RCAA |
| LS | CR | 31 | LEMM | GCCC |
| LS | CY | 31 | LCLK | LCCC |
| LS | CZ | 31 | LKPW | LKAA |
| LS | DL | 31 | EDZF | EDGG |
| LS | DL | 32 | EDZF | EDWW |
| LS | DL | 33 | EDZF | EDMM |
| LS | DL | 34 | EDZF | EDUU |
| LS | DL | 35 | EDZF | EDVV |
| LS | EG | 31 | HECA | HECC |
| LS | EO | 31 | EETN | EETT |
| LS | ER | 20 | OMAA | OMAE |
| LS | FI | 31 | EFKL | EFIN |
| LS | FJ | 01 | NFFN | NFFF |
| LS | FJ | 02 | NFFN | NFFF |
| LS | FJ | 03 | NFFN | NFFF |
| LS | FR | 31 | LFPW | LFFF |
| LS | FR | 32 | LFPW | LFBB |
| LS | FR | 33 | LFPW | LFEE |
| LS | FR | 34 | LFPW | LFMM |
| LS | FR | 35 | LFPW | LFRR |
| LS | GG | 31 | UGTB | UGTB |
| LS | GL | 31 | BGGH | BGSF |
| LS | GR | 31 | LGAT | LGGG |
| LS | HU | 31 | LHBM | LHCC |
| LS | IE | 31 | EIDB | EISN |
| LS | IL | 31 | BICC | BIRD |
| LS | IQ | 01 | ORBI | ORBB |
| LS | IR | 31 | OIII | OIIX |
| LS | IS | 31 | LLBD | LLLL |
| LS | IY | 31 | LIIB | LIMM |
| LS | IY | 32 | LIIB | LIRR |
| LS | IY | 33 | LIIB | LIBB |
| LS | JP | 31 | RJTD | RJJJ |
| LS | KY | 31 | UCFM | UCFM |
| LS | KY | 31 | UCFO | UCFO |
| LS | KZ | 31 | UAAA | UAAA |
| LS | KZ | 31 | UACC | UACN |
| LS | KZ | 31 | UAII | UAII |
| LS | KZ | 31 | UATT | UATT |
| LS | LB | 31 | OLBA | OLBA |
| LS | LJ | 31 | LJLJ | LJLA |
| LS | LT | 31 | EYVI | EYVL |
| LS | LV | 31 | EVRA | EVRR |
| LS | MC | 31 | GMMC | GMMM |
| LS | MJ | 31 | LWSK | LWSS |
| LS | MP | 31 | LMMM | LMMM |
| LS | MS | 31 | WMKK | WBFC |
| LS | MS | 31 | WMKK | WMFC |
| LS | NL | 31 | EHDB | EHAA |
| LS | NO | 31 | ENMI | ENOR |
| LS | NO | 36 | ENMI | ENOB |
| LS | NZ | 21 | NZKL | NZZC |
| LS | OM | 31 | OOMS | OOMM |
| LS | OS | 31 | LOWW | LOVV |
| LS | PF | 21 | NTAA | NTTT |
| LS | PH | 31 | RPLL | RPHI |
| LS | PK | 31 | OPKC | OPKR |
| LS | PK | 31 | OPLA | OPLR |
| LS | PL | 31 | EPWA | EPWW |
| LS | PO | 31 | LPMG | LPPC |
| LS | PS | 21 | NZKL | NZZO |
| LS | QB | 31 | LQBK | LQSB |
| LS | RA | 31 | RUEK | USSV |
| LS | RA | 31 | RUHB | UHHH |
| LS | RA | 31 | RUIR | UIII |
| LS | RA | 31 | RUKR | UNKL |
| LS | RA | 31 | RUMG | UHMM |
| LS | RA | 31 | RUNW | UNNT |
| LS | RA | 31 | RUPK | UHPP |
| LS | RA | 31 | RUYK | UEEE |
| LS | RA | 32 | RUOM | USTV |
| LS | RH | 31 | LDZM | LDZO |
| LS | RM | 31 | LUKK | LUUU |
| LS | RO | 31 | LROM | LRBB |
| LS | RS | 31 | RUKG | UMKK |
| LS | RS | 31 | RUMA | UUWV |
| LS | RS | 31 | RURD | URRV |
| LS | RS | 31 | RUSM | UWWW |
| LS | RS | 31 | RUSP | ULLL |
| LS | SD | 20 | OEJD | OEJD |
| LS | SN | 31 | ESWI | ESAA |
| LS | SO | 20 | AGGH | AGGG |
| LS | SP | 31 | LEMM | LECM |
| LS | SP | 32 | LEMM | LECB |
| LS | SQ | 31 | LZIB | LZBB |
| LS | SR | 20 | WSSS | WSJC |
| LS | SS | 20 | VHHH |  |
| LS | SS | 20 | VHHH | VHHK |
| LS | SW | 31 | LSSW | LSAS |
| LS | TA | 31 | UTDD | UTDD |
| LS | TH | 31 | VTBS | VTBB |
| LS | TR | 31 | UTAA | UTAA |
| LS | TS | 31 | DTTA | DTTC |
| LS | TU | 31 | LTAC | LTAA |
| LS | TU | 31 | LTFM | LTBB |
| LS | UR | 31 | UKBW | UKBV |
| LS | UR | 32 | UKLW | UKLV |
| LS | UR | 33 | UKOW | UKOV |
| LS | UR | 34 | UKOW | UKFV |
| LS | UR | 35 | UKDW | UKDV |
| LS | UZ | 31 | UTNN | UTNR |
| LS | UZ | 31 | UTSS | UTSD |
| LS | UZ | 31 | UTTT | UTTR |
| LS | YG | 31 | LYYN | LYBA |
| LT | AB | 31 | LATI | LATI |
| LT | AE | 31 | VTBB | VTBD VTBS VTBU VTCC VTCT VTSG VTSP VTSS |
| LT | AE | 32 | VTBB | VDPP VDSR VDSV VGHS VLVT VYMD VYNT VYYY |
| LT | AE | 33 | VTBB | VLLB VLLN VLPS VLSK |
| LT | AE | 34 | VTBB | VVCI VVCR VVCT VVDN VVNB VVPB VVPQ VVTS |
| LT | AJ | 31 | UBBB | UBBB UBBG UBBL UBBN UBBQ |
| LT | AL | 31 | DAAA | DAAG DAAT DABB DAOO |
| LT | AL | 32 | DAAA | DABC DABS DAOI DAON DAUA DAUG DAUH DAUZ |
| LT | AL | 33 | DAAA | DAAE DAAJ DAAS DAAV DABT DAOB DAOY DAUB |
| LT | AR | 20 | OEJD | OBBI OKKK OMAA OMAD OMDB OMRK OMSJ OODQ OOMS OOSA OOSH OTBD OTHH OYAA OYSN |
| LT | AU | 31 | YBBN | YBBN YBCB YBCG YBCS YMHB YMML YPAD YPDN YPPH YSCB YSSY |
| LT | AU | 32 | YBBN | YBAS YBCS YBLN YBRK YBRM YBWW YCFS YLHI YMAV YMLT YPCC YPKG YPLM YPPD YPXM YSNF YWLM |
| LT | AU | 34 | YBBN | YBHM YBMA |
| LT | AU | 35 | YBBN | YCIN YFRT YPGV YPKU |
| LT | AU | 36 | YBBN | YAMB YBTL YPEA YPTN YWLM |
| LT | AY | 31 | UUUJ | UDSG UDYZ |
| LT | BN | 31 | OBBI | OBBI |
| LT | BU | 31 | LBSM | LBBG LBGO LBPD LBSF LBWN |
| LT | BU | 33 | LBSM | LBIA LBPG LBWB |
| LT | BX | 31 | EBBR | EBBR EBCI EBLG EBOS ELLX |
| LT | BY | 31 | UMMN | UMGG UMMS |
| LT | CR | 31 | LEMM | GCLP GCRR GCTS GCXO |
| LT | CR | 32 | LEMM | GCFV GCLA |
| LT | CR | 33 | LEMM | GCGM GCHI |
| LT | CY | 31 | LCLK | LCLK LCNC LCPH |
| LT | CZ | 31 | LKPW | LKPR |
| LT | CZ | 32 | LKPW | LKKV LKMT LKTB |
| LT | CZ | 43 | LKMW | LKCV LKKB LKNA LKPD |
| LT | DL | 31 | EDZO | EDDF EDDH EDDK EDDL EDDM |
| LT | DL | 32 | EDZO | EDDB EDDC EDDP EDDV EDDW |
| LT | DL | 33 | EDZO | EDDE EDDG EDDN EDDR EDDS EDFH |
| LT | DL | 34 | EDZO | EDLP EDLV EDLW EDRZ EDSB |
| LT | DN | 31 | EKCH | EKAH EKBI EKCH |
| LT | DN | 32 | EKCH | EKYT |
| LT | DN | 33 | EKCH | EKKA EKSP |
| LT | FI | 31 | EFKL | EFHK EFOU EFRO EFTP EFTU EFVA |
| LT | FI | 32 | EFKL | EFJY EFKU |
| LT | FR | 15 | LFPW | LFRL |
| LT | FR | 16 | LFPW | LFSI LFSO LFSX |
| LT | FR | 17 | LFPW | LFOA LFOC LFOE LFOJ LFPV LFYR |
| LT | FR | 18 | LFPW | LFBC LFBG LFBM |
| LT | FR | 19 | LFPW | LFKS LFMO LFMY |
| LT | FR | 21 | LFPW | LFML LFMN |
| LT | FR | 24 | LFPW | LFMI |
| LT | FR | 25 | LFPW | LFKB LFKC LFKF LFKJ |
| LT | FR | 26 | LFPW | LFMD LFMV LFTH |
| LT | FR | 29 | LFPW | LFMK LFMP LFMT LFMU LFTW |
| LT | FR | 30 | LFPW | LFLB LFLP LFLS |
| LT | FR | 31 | LFPW | LFLL LFPG LFPO LFQQ |
| LT | FR | 32 | LFPW | LFBD LFBO LFRB LFRS |
| LT | FR | 33 | LFPW | LFLX |
| LT | FR | 34 | LFPW | LFBE LFBH LFBI LFBL LFBP LFBT LFBZ |
| LT | FR | 36 | LFPW | LFCR LFJL LFLC LFLY LFOB LFOK LFPB |
| LT | FR | 37 | LFPW | LFBU LFOH LFRM |
| LT | FR | 38 | LFPW | LFRH LFRI LFRQ LFRZ |
| LT | FR | 39 | LFPW | LFOT LFRD LFRN LFSB LFST |
| LT | GG | 31 | UGTB | UGKO UGSB UGTB |
| LT | GL | 31 | BGGH | BGBW BGGH BGJN BGKK BGSF |
| LT | GR | 31 | LGAT | LGAV LGEL LGKR LGPZ LGTS |
| LT | GR | 32 | LGAT | LGIR LGKO LGKV LGRP LGSA LGSR |
| LT | HK | 31 | VHHH | VHHH |
| LT | HK | 32 | VHHH | RCKH RCTP RPLL RPVM VMMC |
| LT | HK | 33 | VHHH | RCFN RCMQ RCNN RCSS RPLB RPLI RPMD RPMZ |
| LT | HU | 31 | LHBM | LHBP LHPA |
| LT | IE | 31 | EIDB | EICK EIDW EIKN EINN |
| LT | IL | 31 | BICC | BIAR BIEG BIKF BIRK |
| LT | IS | 31 | LLBD | LLBG LLER |
| LT | IS | 32 | LLBD | LLHA LLHZ LLIB |
| LT | IY | 31 | LIIB | LIEE LIEO LIMC LIME LIMF LIMJ LIML LIMP LIRA LIRF LIRN LIRP LIRQ |
| LT | IY | 32 | LIIB | LIBD LIBP LICA LICC LICJ LIEA LIPB LIPE LIPK LIPO LIPQ LIPR LIPX LIPY LIPZ |
| LT | IY | 33 | LIIB | LIBR LICR LIMZ LIPH |
| LT | IY | 36 | LIIB | LIBC LIBF LIMG LIRZ |
| LT | IY | 37 | LIIB | LICB LICD |
| LT | JP | 31 | RJTD | RJAA RJBB RJCH RJGG RJOO RJSS RJTT ROAH |
| LT | JP | 32 | RJTD | RJCC RJFF RJFK RJFO RJFT RJFU RJNK RJNT RJOA RJOB RJOT RJSN |
| LT | JP | 38 | RJTD | XXXX |
| LT | KY | 31 | UUUJ | UCFL UCFM UCFO |
| LT | KZ | 31 | UUUJ | UAAA UACC UADD UAII UAIT UAKK UATE UATG UATT |
| LT | LJ | 31 | LJLJ | LJLJ LJMB |
| LT | LT | 31 | EYVI | EYVI |
| LT | LT | 32 | EYVI | EYKA |
| LT | LT | 33 | EYVI | EYPA |
| LT | LV | 31 | EVRA | EVRA |
| LT | LV | 32 | EVRA | EVLA |
| LT | LV | 35 | EVRA | EVGA |
| LT | MC | 31 | GMMC | GMAD GMFF GMFO GMME GMMN GMMX GMTT |
| LT | MC | 32 | GMMC | GMFK GMMI GMMW GMMZ GMTA GMTN |
| LT | MC | 33 | GMMC | GMAG GMFM GMMH GMML |
| LT | MJ | 31 | LWSK | LWOH LWSK |
| LT | ML | 31 | LMMM | LMML |
| LT | MS | 31 | WMKK | XXXX |
| LT | NG | 31 | YBBN | AGGH ANYN AYPY |
| LT | NL | 31 | EHDB | EHAM EHBK EHGG EHLE EHRD |
| LT | NL | 32 | EHDB | EHEH |
| LT | NO | 31 | ENMI | ENBR ENGM ENVA ENZV |
| LT | NO | 32 | ENMI | ENAN ENBO ENDU ENEV ENOL |
| LT | NO | 33 | ENMI | ENNA ENSB ENTC |
| LT | NO | 34 | ENMI | ENRY ENTO |
| LT | NO | 38 | ENMI | ENGC ENOA |
| LT | NZ | 31 | NZKL | NZAA NZCH NZQN NZWN |
| LT | OS | 31 | LOWM | LOWW |
| LT | OS | 32 | LOWM | LOWG LOWI LOWK LOWL LOWS |
| LT | PL | 31 | EPWA | EPKK EPWA EPWR |
| LT | PL | 32 | EPWA | EPBY EPGD EPKT EPLB EPLL |
| LT | PL | 33 | EPWA | EPMO EPPO EPRZ EPSC |
| LT | PO | 31 | LPMG | LPPS LPPT |
| LT | PO | 32 | LPMG | LPPD |
| LT | PO | 33 | LPMG | LPFR LPMA LPPR |
| LT | PO | 34 | LPMG | LPAZ |
| LT | PO | 35 | LPMG | LPBJ |
| LT | PO | 36 | LPMG | LPLA |
| LT | PS | 31 | NFFN | NCRG NFFN NFNA NFTF NFTV NGTA NIUE NLWW NSFA NTAA NTSU NVSS NVVV NWWW PLCH |
| LT | PS | 32 | NFFN | XXXX |
| LT | QB | 31 | LQBK | LQBK LQMO LQSA LQTZ |
| LT | RA | 31 | UUUJ | UEEE |
| LT | RA | 32 | UUUJ | UHHH UHMA UHMM UHPP |
| LT | RA | 33 | UUUJ | UIAA UIBB UIII UIUU |
| LT | RA | 34 | UUUJ | UNAA UNBB UNKL UNNT UNOO UNWW |
| LT | RA | 35 | UUUJ | UHBB UHSS UHWW |
| LT | RA | 36 | UUUJ | UNEE USCC USNN UWUU |
| LT | RA | 37 | UUUJ | USHH USRR USSS USTR |
| LT | RA | 39 | UUUJ | UERP UERR UOOO |
| LT | RH | 31 | LDZM | LDDU LDPL LDSP LDZA |
| LT | RH | 32 | LDZM | LDOS LDZD |
| LT | RH | 33 | LDZM | LDLO LDRI LDSB |
| LT | RM | 31 | LUKK | LUKK |
| LT | RO | 31 | LROM | LRBS LRCK LROP LRSB LRTR |
| LT | RS | 31 | UUUJ | ULLI UWGG UWLL |
| LT | RS | 32 | UUUJ | URKA URKK URMM URRP URSS |
| LT | RS | 33 | UUUJ | UUDD UUDL UUEE UUWW |
| LT | RS | 34 | UUUJ | USPP UWKD UWKE |
| LT | RS | 35 | UUUJ | UWLW UWOO UWWW |
| LT | RS | 36 | UUUJ | ULAA ULMM UMKK UUYY |
| LT | RS | 39 | UUUJ | UUBW |
| LT | SD | 31 | OEJD | OEDF OEJN OEMA OERK |
| LT | SD | 32 | OEJD | OETF |
| LT | SD | 40 | OEJD | OEAB OEAO OEBA OEBH OEKM OENG OESH OETF OEWD OEWJ OEYN |
| LT | SN | 31 | ESWI | ESGG ESKN ESMS ESSA |
| LT | SP | 31 | LEMM | LEMD |
| LT | SP | 32 | LEMM | LEAL LEBL LEGE LEMG LEPA LEVC |
| LT | SP | 33 | LEMM | LEAS LEBZ LECO LEJR LEPP LEXJ |
| LT | SP | 34 | LEMM | LEBB LECH LEGR LELC LEMI LEST LEVX LEZG |
| LT | SP | 35 | LEMM | GEML LEAB LEAM LESO LETL LEVT |
| LT | SP | 36 | LEMM | LEDA LEIB LEMH LERS LEZL |
| LT | SP | 37 | LEMM | LEAG LEBG LELN LESA LEVD |
| LT | SP | 38 | LEMM | LECV LEGA LEGT LERI LETO LEVS |
| LT | SP | 39 | LEMM | GECE LEAO LEBA LEHC LELL LERL LESU |
| LT | SP | 40 | LEMM | LEBR LEEC LELO LEMO LERT |
| LT | SQ | 31 | LZIB | LZIB LZKZ LZTT |
| LT | SW | 31 | LSSW | LSGG LSZH |
| LT | SW | 39 | LSSW | LSMA LSMD LSME LSMM LSMP |
| LT | TA | 31 | UUUJ | UTDD UTDL |
| LT | TH | 31 | VTBB | VTBO VTCH VTCL VTCN VTCP VTPB VTPH VTPM VTPO VTPP VTPT |
| LT | TH | 32 | VTBB | VTSB VTSC VTSE VTSF VTSH VTSK VTSM VTSR VTST |
| LT | TH | 33 | VTBB | VTUD VTUI VTUJ VTUK VTUL VTUO VTUQ VTUU VTUV VTUW |
| LT | TR | 31 | UTAA | UTAA UTAK UTAM UTAT UTAV |
| LT | TS | 32 | DTTA | DTMB DTNH DTTA DTTJ DTTX DTTZ |
| LT | TU | 31 | LTAA | LTAC LTAI LTBA LTBJ LTBS LTFE LTFJ LTFM |
| LT | TU | 32 | LTAA | LTAF LTAJ LTAZ LTBR LTBU LTCF LTCG LTCS LTFC |
| LT | TU | 33 | LTAA | LTAG LTAP LTAT LTAU LTAY LTCC LTCE LTCJ LTCV |
| LT | TU | 34 | LTAA | LCEN |
| LT | UK | 21 | EGGY | EGCN EGVN EGWU |
| LT | UK | 31 | EGGY | EGCC EGKK EGLL EGSS |
| LT | UK | 32 | EGGY | EGGP EGNM EGNT EGNX |
| LT | UK | 33 | EGGY | EGBB EGFF EGGD EGGW |
| LT | UK | 34 | EGGY | EGAA EGPD EGPF EGPH EGPK |
| LT | UR | 30 | UKMS | UKBB UKDD UKHH UKKM |
| LT | UR | 31 | UKMS | UKDR UKKK UKLL UKOO |
| LT | UZ | 31 | UTTW | UTFN UTNN UTNU UTSA UTSB UTSS UTST UTTT |
| LT | YG | 31 | LYYN | LYBE LYBT LYKV LYNI LYPG LYPR LYTV LYUZ LYVR |
| LU | AU | 01 | ADRM |  |
| LU | AU | 02 | ADRM |  |
| LU | AU | 03 | ADRM |  |
| LU | FE | 01 | RJTD |  |
| LU | PS | 01 | NZKL |  |
| LU | XX | 01 | EGRR |  |
| LU | XX | 01 | LFPW |  |
| LU | XX | 02 | EGRR |  |
| LU | XX | 02 | LFPW |  |
| LU | XX | 03 | LFPW |  |
| LU | XX | 04 | LFPW |  |
| LU | XX | 05 | EGRR |  |
| LV | AB | 31 | LATI | LAAA |
| LV | AJ | 31 | UBBB | UBBA |
| LV | AL | 31 | DAAA | DAAA |
| LV | AY | 31 | UDYZ | UDDD |
| LV | BU | 31 | LBSM | LBSR |
| LV | BX | 31 | EBBR | EBBU |
| LV | BY | 31 | UMMS | UMMV |
| LV | CI | 31 | RCTP | RCAA |
| LV | CR | 31 | LEMM | GCCC |
| LV | CY | 31 | LCLK | LCCC |
| LV | CZ | 31 | LKPW | LKAA |
| LV | DL | 31 | EDZF | EDGG |
| LV | DL | 32 | EDZF | EDWW |
| LV | DL | 33 | EDZF | EDMM |
| LV | DL | 34 | EDZF | EDUU |
| LV | DL | 35 | EDZF | EDVV |
| LV | EO | 31 | EETN | EETT |
| LV | FI | 31 | EFKL | EFIN |
| LV | FJ | 01 | NFFN | NFFF |
| LV | FR | 31 | LFPW | LFFF |
| LV | FR | 32 | LFPW | LFBB |
| LV | FR | 33 | LFPW | LFEE |
| LV | FR | 34 | LFPW | LFMM |
| LV | FR | 35 | LFPW | LFRR |
| LV | GG | 31 | UGTB | UGTB |
| LV | GR | 31 | LGAT | LGGG |
| LV | HU | 31 | LHBM | LHCC |
| LV | IE | 31 | EIDB | EISN |
| LV | IL | 31 | BICC | BIRD |
| LV | IS | 31 | LLBD | LLLL |
| LV | IY | 31 | LIIB | LIMM |
| LV | IY | 32 | LIIB | LIRR |
| LV | IY | 33 | LIIB | LIBB |
| LV | JP | 31 | RJTD | RJJJ |
| LV | KY | 31 | UCFM | UCFM |
| LV | KY | 31 | UCFO | UCFO |
| LV | KZ | 31 | UAAA | UAAA |
| LV | KZ | 31 | UACC | UACN |
| LV | KZ | 31 | UAII | UAII |
| LV | KZ | 31 | UATT | UATT |
| LV | LJ | 31 | LJLJ | LJLA |
| LV | LT | 31 | EYVI | EYVL |
| LV | LV | 31 | EVRA | EVRR |
| LV | MC | 31 | GMMC | GMMM |
| LV | MJ | 31 | LWSK | LWSS |
| LV | MP | 31 | LMMM | LMMM |
| LV | NL | 31 | EHDB | EHAA |
| LV | NO | 31 | ENMI | ENOR |
| LV | NO | 36 | ENMI | ENOB |
| LV | OS | 31 | LOWW | LOVV |
| LV | PH | 31 | RPLL | RPHI |
| LV | PL | 31 | EPWA | EPWW |
| LV | PO | 31 | LPMG | LPPC |
| LV | PS | 21 | NZKL |  |
| LV | QB | 31 | LQBK | LQSB |
| LV | RA | 31 | RUEK | USSV |
| LV | RA | 31 | RUHB | UHHH |
| LV | RA | 31 | RUIR | UIII |
| LV | RA | 31 | RUKR | UNKL |
| LV | RA | 31 | RUMG | UHMM |
| LV | RA | 31 | RUNW | UNNT |
| LV | RA | 31 | RUPK | UHPP |
| LV | RA | 31 | RUYK | UEEE |
| LV | RA | 32 | RUOM | USTV |
| LV | RH | 31 | LDZM | LDZO |
| LV | RM | 31 | LUKK | LUUU |
| LV | RO | 31 | LROM | LRBB |
| LV | RS | 31 | RUKG | UMKK |
| LV | RS | 31 | RUMA | UUWV |
| LV | RS | 31 | RURD | URRV |
| LV | RS | 31 | RUSM | UWWW |
| LV | RS | 31 | RUSP | ULLL |
| LV | SN | 31 | ESWI | ESAA |
| LV | SO | 20 | AGGH | AGGG |
| LV | SO | 20 | AGGH | NZZC |
| LV | SO | 20 | AGGH | NZZO |
| LV | SP | 31 | LEMM | LECM |
| LV | SP | 32 | LEMM | LECB |
| LV | SQ | 31 | LZIB | LZBB |
| LV | SR | 20 | WSSS | WSJC |
| LV | SS | 20 | VHHH |  |
| LV | SS | 20 | VHHH | VHHK |
| LV | SW | 31 | LSSW | LSAS |
| LV | TA | 31 | UTDD | UTDD |
| LV | TH | 31 | VTBS | VTBB |
| LV | TR | 31 | UTAA | UTAA |
| LV | TS | 31 | DTTA | DTTC |
| LV | TU | 31 | LTAC | LTAA |
| LV | TU | 31 | LTFM | LTBB |
| LV | UR | 31 | UKBW | UKBV |
| LV | UR | 32 | UKLW | UKLV |
| LV | UR | 33 | UKOW | UKOV |
| LV | UR | 34 | UKOW | UKFV |
| LV | UR | 35 | UKDW | UKDV |
| LV | UZ | 31 | UTNN | UTNR |
| LV | UZ | 31 | UTSS | UTSD |
| LV | UZ | 31 | UTTT | UTTR |
| LV | YG | 31 | LYYN | LYBA |
| LW | AB | 31 | LATI | LAAA |
| LW | AJ | 31 | UBBB | UBBA |
| LW | AU | 21 | YBRF |  |
| LW | AU | 21 | YMRF |  |
| LW | AY | 31 | UDYZ | UDDD |
| LW | BU | 31 | LBSM | LBSR |
| LW | BX | 31 | EBBR | EBBU |
| LW | CR | 40 | LEMM | GCCC |
| LW | CZ | 41 | LKPW | LKAA |
| LW | GG | 31 | UGTB | UGTB |
| LW | GR | 31 | LGAT | LGGG |
| LW | GR | 32 | LGAT | LGGG |
| LW | GR | 33 | LGAT | LGGG |
| LW | GR | 34 | LGAT | LGGG |
| LW | HU | 31 | LHBM | LHCC |
| LW | IS | 31 | LLBD | LLLL |
| LW | IY | 31 | LIIB | LIMM |
| LW | IY | 32 | LIIB | LIRR |
| LW | IY | 33 | LIIB | LIBB |
| LW | LJ | 31 | LJLJ | LJLA |
| LW | LV | 31 | EVRA | EVRR |
| LW | NL | 31 | EHDB | EHAA |
| LW | NO | 31 | ENMI | ENOR |
| LW | NO | 36 | ENMI | ENOB |
| LW | PL | 31 | EPWA | EPWW |
| LW | PO | 31 | LPMG | LPPC |
| LW | QB | 31 | LQBK | LQSB |
| LW | RH | 31 | LDZM | LDZO |
| LW | SP | 40 | LEMM | LECM |
| LW | SP | 41 | LEMM | LECM |
| LW | SP | 42 | LEMM | LECB |
| LW | SQ | 41 | LZIB | LZBB |
| LW | TS | 31 | DTTA | DTTC |
| LW | TU | 31 | LTAC | LTAA |
| LW | TU | 31 | LTFM | LTBB |
| LW | UR | 31 | UKBW | UKBV |
| LW | UR | 32 | UKLW | UKLV |
| LW | UR | 33 | UKOW | UKOV |
| LW | UR | 34 | UKOW | UKFV |
| LW | UR | 35 | UKDW | UKDV |
| LW | UR | 36 | UKDW | UKFV |
| LW | YG | 31 | LYYN | LYBA |
| LY | CI | 31 | RCTP | RCAA |
| LY | EU | 31 | LPMG | LPPC |
| LY | FJ | 01 | NFFN | NFFF |
| LY | FR | 32 | LFPW | LFBB |
| LY | FR | 35 | LFPW | LFRR |
| LY | JP | 31 | RJTD | RJJJ |
| LY | NT | 31 | LPMG | LPPO |
| LY | PH | 31 | RPLL | RPHI |
| LY | RA | 31 | RUHB | UHHH |
| LY | SO | 20 | AGGH | AGGG |
| LY | SR | 20 | WSSS | WSJC |
| LY | SS | 20 | VHHH |  |
| LY | SS | 20 | VHHH | VHHK |
| LY | TH | 31 | VTBS | VTBB |
| NO | BX | 31 | EBBR |  |
| NO | DL | 31 | EDZO |  |
| NO | DN | 31 | EKCH |  |
| NO | EW | 31 | LEMM |  |
| NO | FR | 01 | LFPW |  |
| NO | FR | 31 | LFPO |  |
| NO | IY | 31 | LIIB |  |
| NO | NL | 31 | EHDB |  |
| NO | OS | 01 | LOWM |  |
| NO | OS | 31 | LOWM |  |
| NO | RS | 01 | UUUJ |  |
| NO | SW | 31 | LSSW |  |
| NO | UK | 01 | EGGY |  |
| NO | UK | 10 | EGRR |  |
| NO | UK | 31 | EGGY |  |
| NO | UK | 32 | EGGY |  |
| NO | XX | 39 | EFKL |  |
| NO | XX | 39 | KWNP |  |
| NO | XX | 39 | LFPW |  |
| NO | XX | 39 | YMMC |  |
| SA | AB | 31 | LATI | LATI |
| SA | AE | 31 | VTBB | VTBD VTBS VTBU VTCC VTCT VTSG VTSP VTSS |
| SA | AE | 31 | VTBS | VDPP VDSR VLVT VTBD VTBU VTCC VTSP VTSS VVDN VVNB VVTS VYMD VYYY |
| SA | AE | 32 | VTBB | VDPP VDSR VDSV VLVT VYMD VYNT VYYY |
| SA | AE | 33 | VTBB | VLLB VLLN VLPS VLSK |
| SA | AE | 34 | VTBB | VVCI VVCR VVCT VVDN VVNB VVPB VVPQ VVTS |
| SA | AG | 41 | SACO | SACO |
| SA | AG | 41 | SADF | SADF |
| SA | AG | 41 | SAEZ | SAEZ |
| SA | AG | 41 | SAME | SAME |
| SA | AG | 41 | SANT | SANT |
| SA | AG | 41 | SARE | SARE |
| SA | AG | 41 | SARF | SARF |
| SA | AG | 41 | SARI | SARI |
| SA | AG | 41 | SARP | SARP |
| SA | AG | 41 | SASA | SASA |
| SA | AG | 41 | SASJ | SASJ |
| SA | AG | 41 | SAST | SAST |
| SA | AG | 41 | SAVC | SAVC |
| SA | AG | 41 | SAVV | SAVV |
| SA | AG | 41 | SAWE | SAWE |
| SA | AG | 41 | SAWG | SAWG |
| SA | AG | 41 | SAWH | SAWH |
| SA | AG | 41 | SAZM | SAZM |
| SA | AG | 41 | SAZN | SAZN |
| SA | AJ | 31 | UBBB | UBBB UBBG UBBL UBBN UBBQ UBBY UBEE |
| SA | AL | 31 | DAAA | DAAG DAAT DABB DABC DAON DAOO DAUH |
| SA | AL | 32 | DAAA | DAAS DABS DAOB DAOI DAUA DAUB DAUG |
| SA | AL | 33 | DAAA | DAAE DAAJ DAAV DABT DAUZ |
| SA | AL | 34 | DAAA | DAAD DAAP DAAY DAFH DAOF DAOL DAOR DAOV |
| SA | AL | 35 | DAAA | DAOY DATM DAUE DAUI DAUK DAUL DAUO DAUT DAUU |
| SA | AM | 31 | FCBB | FCBB FCPP FEFF FGSL FKKD FKYS FNLU FOOG FOOL FPST FZAA |
| SA | AO | 30 | GOOY | GOGG GOGS GOOK GOOY GOSS GOTK GOTT |
| SA | AO | 31 | GOOY | DIAP DIBK DIYO FHAW GGOV |
| SA | AO | 32 | GOOY | GABS GAGO GAKL GAKY GAMB GANR GATB |
| SA | AO | 33 | DRRN | DBBB DFFD DGAA DNKN DNMM DRRN DXXX FTTJ |
| SA | AO | 33 | GOOY | GQNI GQNN GQPA GQPP GQPZ GUCY GULB GUNZ GUXN |
| SA | AO | 34 | GOOY | GBYD GFLL GLRB GVAC GVBA GVNP GVSV |
| SA | AP | 31 | FAPR | FACT FAEL FAGG FAHS FAKM FAKN FALE FAOR |
| SA | AP | 32 | FAPR | FABL FACT FADN FAJS FAKN FALA FALM FAMM FAPN FAPP FAPR FAUT FBSK FDMS FLLS FQBR FQMA FVHA FWKI FWLI FXMM FYWH |
| SA | AP | 33 | FAPR | FAGM FAPE FAUP FAWB FAWK FBFT FBKE FBMN FBSK |
| SA | AP | 34 | FAPR | FBSP FVBU FVCZ FVFA FVHA FVKB FVMV FVWN |
| SA | AP | 35 | FAPR | FDMS FLHN FLKK FLMF FLSK FWCL FWLI |
| SA | AP | 36 | FAPR | FQBR FQCH FQIN FQLC FQMA FQNP FQPB FQQL FQTT FQVL |
| SA | AP | 37 | FAPR | FXMM FYGF FYKT FYOA FYWB FYWE FYWH |
| SA | AR | 20 | OEJD | OBBI OKBK OMAA OMAD OMAL OMDB OMFJ OMRK OMSJ OODQ OOMS OOSA OOSH OOTH OOYB OTBD OTBH OTHH OYAA OYSN |
| SA | AS | 01 | EGGY | RJAA RJBB RJNN RJOO RJTT ROAH |
| SA | AS | 02 | EGGY | RJCC RJCH RJFF RJFK RJFU |
| SA | AT | 31 | TAPA | TAPA |
| SA | AU | 31 | YBBN | YBBN YBCG YBCS YMHB YMML YPAD YPDN YPPH YSCB YSSY |
| SA | AU | 32 | YBBN | YBAS YBHM YBLN YBMA YBRK YBRM YBWW YCFS YCIN YFRT YLHI YMAV YMLT YPCC YPEA YPGV YPKG YPLM YPPD YPXM YSDU YSNF YSRI |
| SA | AU | 33 | YBBN | YGEL YGLA YHID YPJT YPWR YSDU YSRI YSTW |
| SA | AU | 34 | YBBN | YBHM YBMA |
| SA | AU | 35 | YBBN | YCIN YFRT YPGV YPKU |
| SA | AU | 36 | YBBN | YAMB YBTL YPEA YPTN YWLM |
| SA | AY | 31 | UUUJ | UDSG UDYZ |
| SA | BA | 31 | MYGF | MYGF |
| SA | BA | 31 | MYNN | MYNN |
| SA | BE | 31 | EGGY | TXKF |
| SA | BN | 31 | OBBI | OBBI OEDF OEDR OKKK OTBD OTHH |
| SA | BO | 41 | SLLP | SLCB SLLP SLVR |
| SA | BR | 31 | TBPB | TBPB |
| SA | BU | 31 | LBSM | LBBG LBGO LBPD LBSF LBWN |
| SA | BU | 33 | LBSM | LBIA LBPG LBPL LBWB |
| SA | BW | 31 | VGHS | VGHS |
| SA | BX | 31 | EBBR | EBAW EBBR EBCI EBLG EBOS ELLX |
| SA | BX | 32 | EBBR | EBKT |
| SA | BY | 31 | UMMN | UMBB UMGG UMII UMMG UMMS UMOO |
| SA | BY | 32 | UMMN | UMIO |
| SA | BZ | 18 | SBGR | SBGR |
| SA | BZ | 18 | SBKP | SBKP |
| SA | BZ | 18 | SBSJ | SBSJ |
| SA | BZ | 18 | SBSP | SBSP |
| SA | BZ | 19 | SBCJ | SBCJ |
| SA | BZ | 19 | SBMA | SBMA |
| SA | BZ | 19 | SBMQ | SBMQ |
| SA | BZ | 19 | SBOI | SBOI |
| SA | BZ | 19 | SBSL | SBSL |
| SA | BZ | 19 | SBSN | SBSN |
| SA | BZ | 20 | SBBE | SBBE |
| SA | BZ | 20 | SBBV | SBBV |
| SA | BZ | 20 | SBMQ | SBMQ |
| SA | BZ | 20 | SBSL | SBSL |
| SA | BZ | 20 | SBSN | SBSN |
| SA | BZ | 20 | SBTT | SBTT |
| SA | BZ | 21 | SBFZ | SBFZ |
| SA | BZ | 21 | SBNT | SBNT |
| SA | BZ | 21 | SBRF | SBFN SBNT SBRF SBSV |
| SA | BZ | 21 | SBSV | SBSV |
| SA | BZ | 21 | SBUF | SBRF |
| SA | BZ | 22 | SBBR | SBBR |
| SA | BZ | 23 | SBGL | SBGL |
| SA | BZ | 24 | SBCG | SBCG |
| SA | BZ | 24 | SBCR | SBCR |
| SA | BZ | 24 | SBCT | SBCT |
| SA | BZ | 24 | SBFI | SBFI |
| SA | BZ | 24 | SBFL | SBFL |
| SA | BZ | 24 | SBPA | SBPA |
| SA | BZ | 41 | SBGL | SBGL |
| SA | CA | 31 | TNCC | TNCA TNCC |
| SA | CA | 32 | KWBC | MDLR MDPC MDPP MDSD MDST MTCH MTPP TAPA TIST TISX TJBQ TJMZ TJNR TJPS TJSJ TKPK TKPN TUPJ TUPW |
| SA | CH | 04 | SCSC | SCAP SCAS SCBA SCCC SCCI SCCY SCFM SCFT SCGZ SCHR SCMK SCNT SCON SCRM |
| SA | CM | 20 | FKKD | FKKD |
| SA | CM | 31 | FKKD | FKKD FKKL FKKN FKKO FKKR FKKU FKKV FKYS |
| SA | CN | 31 | CWAO | CYAW CYBG CYCH CYEG CYFB CYFC CYGL CYHZ CYJT CYMX CYOW CYQB CYQG CYQM CYQQ CYQX CYQY CYTR CYUL CYVR CYWG CYXX CYYC CYYJ CYYQ CYYR CYYT CYYZ CYZF CYZV CYZX |
| SA | CN | 40 | CWAO | CWAD CWAN CWAU CWCV CWCZ CWEM CWES CWFM CWIF CWJG CWLA CWMR CWMS CWNJ CWPI CWTH CWTI CWVB CWZM CYWH |
| SA | CN | 41 | CWAO | CYBD CYCD CYCG CYDA CYDQ CYGE CYKA CYLW CYMA CYMM CYOC CYPW CYQH CYQU CYSD CYWL CYXJ CYXT CYXY CYYD CYYE CYYF CYZW CYZY CZFA |
| SA | CN | 42 | CWAO | CYAZ CYBL CYBV CYCP CYCQ CYDB CYDC CYEV CYFO CYHE CYKY CYMD CYPR CYQD CYQZ CYRV CYUA CYXC CYXE CYXQ CYXS CYZP CYZT |
| SA | CN | 43 | CWAO | CWLO CYBK CYBR CYBU CYDN CYEN CYET CYGX CYKJ CYLL CYNE CYOJ CYPA CYPG CYPY CYQF CYQL CYQR CYQW CYVC CYXD CYYL CYYN CYZH |
| SA | CN | 44 | CWAO | CWIQ CWRF CWVD CYBW CYCY CYED CYEK CYIO CYLJ CYLT CYMJ CYOD CYPE CYQV CYSF CYSM CYSR CYTH CYUB CYUJ CYUS CYUX CYVT CYXH CYZU |
| SA | CN | 45 | CWAO | CYBB CYCB CYCO CYCS CYFS CYGH CYGT CYHI CYHK CYHY CYJF CYKD CYLC CYLK CYOA CYPC CYRA CYRT CYSY CYTE CYUT CYVM CYWJ CYWO CYWY CYXN CYXP CYZS |
| SA | CN | 46 | CWAO | CYBC CYBN CYEL CYFR CYGK CYGQ CYHM CYKF CYKL CYKZ CYLD CYPL CYQA CYQK CYRB CYSB CYSC CYSN CYVO CYVQ CYXL CYXU CYXZ CYYB CYYH CYYU |
| SA | CN | 47 | CWAO | CYAM CYFT CYGP CYGR CYHD CYHU CYKO CYMO CYNA CYND CYPQ CYQT CYRJ CYTJ CYTL CYTS CYTZ CYVP CYVV CYWA CYXR CYYY CYZE CYZR |
| SA | CN | 48 | CWAO | CYAD CYAH CYAS CYBX CYCL CYGV CYHA CYIK CYKG CYKQ CYLA CYMH CYML CYMT CYMU CYNM CYOY CYPH CYPX CYQI CYSK CYSL CYUY CYWK CYZG |
| SA | CN | 49 | CWAO | CYAY CYCX CYDF CYDP CYGW CYHH CYLU CYNC CYSJ CYTN CYTQ CYYG |
| SA | CN | 51 | CWAO | CWAE CWCA CWCL CWDL CWIL CWKM CWKW CWLI CWLX CWLY CWOB CWPX CWRX CWSW CWUP CWUW CWVH CWWQ CWYK CWZZ CZBF CZCP CZST |
| SA | CN | 52 | CWAO | CWEU CWFD CWGZ CWKS CWKV CWOU CWRH CWSA CWTU CWWU CWXH CWXR CWYM CZEM CZFM CZFN CZPC CZUM |
| SA | CN | 61 | CYAY | CYAY |
| SA | CN | 61 | CYDQ | CYDQ |
| SA | CN | 61 | CYGQ | CYGQ |
| SA | CN | 61 | CYIV | CYIV |
| SA | CN | 61 | CYLW | CYLW |
| SA | CN | 61 | CYQA | CYQA |
| SA | CO | 20 | SKBO | SKBO SKBQ SKCC SKCG SKCL SKLT SKRG SKSP |
| SA | CR | 31 | LEMM | GCFV GCLA GCLP GCRR GCTS GCXO |
| SA | CR | 32 | LEMM | GCGM GCHI |
| SA | CU | 31 | MUHA | MUCC MUCM MUCU MUHA MUHG MUVR |
| SA | CY | 31 | LCLK | LCLK LCNC LCPH |
| SA | CZ | 31 | LKPW | LKKV LKMT LKPR LKTB |
| SA | CZ | 39 | LKPW | LKCS |
| SA | CZ | 41 | LKPW | LKKU LKVO |
| SA | CZ | 43 | LKPW | LKCV LKKB LKLN LKNA LKPD |
| SA | DL | 31 | EDZO | EDDF EDDH EDDK EDDL EDDM EDDN EDDS EDDV |
| SA | DL | 32 | EDZO | EDDB EDDC EDDE EDDG EDDP EDDR EDDW |
| SA | DL | 33 | EDZO | EDFE EDFH EDFM EDLV EDVK EDWE |
| SA | DL | 34 | EDZO | EDAC EDBC EDGS EDHL EDLN EDLP EDLW EDMA EDNY EDQM EDSB |
| SA | DL | 35 | EDZO | EDAH EDHI EDHK EDJA EDMO EDTL EDTY EDVE EDXW |
| SA | DL | 36 | EDZO | ETHN ETMN ETNL ETSI |
| SA | DN | 31 | EKCH | EKAH EKBI EKCH EKEB EKRK EKRN EKYT |
| SA | DN | 32 | EKCH | EKOD EKSB EKSN EKVD EKVJ |
| SA | DN | 33 | EKCH | EKKA EKSP |
| SA | DN | 34 | EKCH | EKRS |
| SA | DO | 31 | TDPD | TDCF TDPD |
| SA | EG | 31 | HECA | HEAL HEAR HEAT HEAX HEBA HEBL HECA HECP HEGN HELX HEMA HEMM HEOC HEPS HESC HESG HESH HESN HESX HETB |
| SA | EO | 31 | EETN | EETN |
| SA | EO | 32 | EETN | EEKA EEKE EEPU EETU |
| SA | EO | 33 | EEEI | EEEI |
| SA | EQ | 00 | SEQU | SEGU SEMT |
| SA | EQ | 01 | SEQU | SEQU |
| SA | ER | 32 | OMAE | OMAA OMAD OMAL OMDB OMDW OMFJ OMRK OMSJ |
| SA | EU | 31 | BKPR | BKPR |
| SA | FA | 31 | EKCH | EKVG |
| SA | FE | 31 | RJTD | RJAA RJBB RJNN RJOO RJTT ROAH |
| SA | FI | 31 | EFKL | EFHK EFIV EFMA EFOU EFRO EFTP EFTU EFVA |
| SA | FI | 32 | EFKL | EFET EFHA EFJO EFJY EFKE EFKI EFKK EFKS EFKT EFKU EFLP EFMI EFPO EFSA EFSI EFUT |
| SA | FR | 21 | LFPW | LFOA LFPV |
| SA | FR | 22 | LFPW | LFBC LFBG LFBM LFBY LFKS LFMC LFMO LFMY |
| SA | FR | 23 | LFPW | LFOC LFOE LFOJ LFQI LFRJ LFRL |
| SA | FR | 24 | LFPW | LFSI LFSO LFSX LFYR |
| SA | FR | 31 | LFPW | LFBD LFBH LFLL LFMN LFPG LFPO LFQQ LFRB LFRS |
| SA | FR | 32 | LFPW | LFBI LFBL LFBO LFBP LFBT LFBZ LFKB LFLB LFML |
| SA | FR | 33 | LFPW | LFCR LFJL LFKC LFKF LFKJ LFLC LFLS LFMP LFMV LFSL |
| SA | FR | 34 | LFPW | LFLY LFMK LFMT LFMU LFOB LFOK LFPB LFRD LFRN LFSB |
| SA | FR | 35 | LFPW | LFBE LFGJ LFMD LFMH LFOT LFRG LFST LFTH LFTW |
| SA | FR | 36 | LFPW | LFCK LFLP LFLU LFLX LFOH LFOP LFQA LFQB LFSN |
| SA | FR | 37 | LFPW | LFBA LFBF LFBX LFMI LFOV LFRI LFRM LFRO LFRV LFRZ LFSG |
| SA | FR | 38 | LFPW | LFAC LFAQ LFAT LFBS LFBU LFGA LFJR LFPN LFRC LFRK LFRU |
| SA | FR | 39 | LFPW | LFLH LFLN LFOZ LFPM LFPT LFRH LFRQ LFRT LFSD LFSM |
| SA | GD | 31 | TGPY | TGPY |
| SA | GG | 31 | UGTB | UGKO UGSB UGTB |
| SA | GG | 41 | UGTB | UGAM UGMS |
| SA | GI | 32 | EGRR | LXGB |
| SA | GL | 31 | BGGH | BGBW BGGH BGJN BGKK BGSF |
| SA | GL | 32 | BGGH | BGTL |
| SA | GM | 31 | PGUM | PGUM |
| SA | GR | 31 | LGAT | LGAD LGKL LGKO LGLM LGSA LGSM LGTS |
| SA | GR | 32 | LGAT | LGAL LGEL LGIO LGKV LGMT LGPZ LGRX LGSK LGSR LGZA |
| SA | GR | 33 | LGAT | LGBL LGHI LGKC LGKF LGKP LGKZ LGMK LGNX LGPA LGSO LGSY |
| SA | GR | 34 | LGAT | LGAV LGIR LGKR LGRP |
| SA | GY | 01 | SYCJ | SYCJ |
| SA | HK | 31 | VHHH | RCFN RCKH RCMQ RCNN RCSS RCTP RPLB RPLI RPLL RPMD RPMZ RPVM VHHH VMMC |
| SA | HU | 31 | LHBM | LHBP |
| SA | HU | 41 | LHBM | LHBC LHDC LHKE LHPA LHPP LHPR LHSM LHSN LHUD |
| SA | HW | 31 | KWBC | PBKH PHJR PHKO PHLI PHNL PHOG PHTO PNGF |
| SA | HW | 31 | PHNL | PAVW PGSN PHJR PHKO PHLI PHMK PHNA PHNL PHOG PHTO PMDY PWAK |
| SA | HW | 31 | PWAK | PWAK |
| SA | IC | 20 | FMCH | FMCH |
| SA | ID | 31 | EGGY | WALL |
| SA | ID | 32 | WAMM | WAMM |
| SA | ID | 32 | WIII | WALL WAMM WAOO WIBB WIPK WIPP WIPT |
| SA | ID | 33 | WABP | WABP |
| SA | ID | 33 | WAJJ | WAJJ |
| SA | ID | 33 | WIII | WARJ WARQ WARS WICC |
| SA | IE | 31 | EIDB | EICK EIDW EIKN EINN |
| SA | IE | 32 | EIDB | EIDL EIKY EIME EISG EIWF |
| SA | IL | 31 | BICC | BIAR BIEG BIKF BIRK |
| SA | IL | 41 | BIBD | BIBD |
| SA | IL | 41 | BIGJ | BIGJ |
| SA | IL | 41 | BIGR | BIGR |
| SA | IL | 41 | BIHN | BIHN |
| SA | IL | 41 | BIHU | BIHU |
| SA | IL | 41 | BIIS | BIIS |
| SA | IL | 41 | BITN | BITN |
| SA | IL | 41 | BIVM | BIVM |
| SA | IL | 41 | BIVO | BIVO |
| SA | IN | 31 | EGGY | VOBG |
| SA | IN | 33 | VECC | VECC VEPT VGEG VGZR VNKT |
| SA | IN | 90 | VOCL | VOCL |
| SA | IO | 31 | FMMI | FIMP FMCH FMEE FMMI FMMT FMNM |
| SA | IO | 31 | KWBC | FIMP FIMR FJDG FMCH FMCV FMCZ FMEE FMMI FMMT FMNN FSIA FSSS VRMM VYMD VYYY WBGG WBKK WBSB |
| SA | IQ | 01 | ORBI | ORBI |
| SA | IQ | 01 | ORER | ORER |
| SA | IQ | 01 | ORMM | ORMM |
| SA | IQ | 01 | ORNI | ORNI |
| SA | IQ | 01 | ORSU | ORSU |
| SA | IQ | 20 | ORBI | ORBI |
| SA | IR | 31 | OIII | OIAW OIFM OIII OIKB OIKK OIMM OISS OITT OIZH |
| SA | IR | 32 | OIII | OIAA OIBK OICC OIGG OIIE OINZ OITR OIYY |
| SA | IR | 33 | OIII | OIBB OIBP OICK OICS OIHH OITL OIZC |
| SA | IR | 34 | OIII | OIAG OIAM OICI OIKQ OINN OINR OISL OISY OITZ |
| SA | IR | 35 | OIII | OIAD OIBJ OIBS OIHR OIKM OIKR OING OIZB OIZI |
| SA | IR | 36 | OIII | OIBA OIBV OIFS OIIP OIMB OIMN OIMS OIMT OIZJ |
| SA | IR | 37 | OIII | OIBL OIBQ OIIK OIMD OIMQ OINE OITK OITM |
| SA | IR | 38 | OIII | OIAH OIBH OICM OIIS OIMJ OISF OISR OITP OITU |
| SA | IS | 31 | LLBG | LLER LLHA LLIB |
| SA | IS | 32 | LLBG | LLBG |
| SA | IV | 20 | DIAP | DIAP |
| SA | IY | 31 | LIIB | LIEA LIEE LIEO LIMC LIME LIMF LIMJ LIML LIRA LIRF LIRN LIRP LIRQ |
| SA | IY | 32 | LIIB | LIBD LIBR LICC LICJ LIPB LIPE LIPH LIPK LIPQ LIPR LIPX LIPZ |
| SA | IY | 33 | LIIB | LIBP LICA LICR LIMW LIMZ LIPY LIRZ |
| SA | IY | 34 | LIIB | LICB LICD LIPO |
| SA | IY | 35 | LIIB | LICG LICT LIMG LIMP LIRJ LIRU |
| SA | IY | 36 | LIIB | LIPF LIQN LIQW LIRG LIRH LIRL LIRM LIRS LIRV |
| SA | IY | 37 | LIIB | LIBC LIBF LIBG LIMA LIMS LIPC LIRI |
| SA | JD | 31 | OJAM | OJAI OJAM OJAQ |
| SA | JM | 31 | MKJP | MKJP |
| SA | JM | 31 | MKJS | MKJS |
| SA | JP | 31 | RJTD | RJAA RJBB RJCH RJGG RJOO RJSS RJTT ROAH |
| SA | JP | 32 | RJTD | RJCC RJCH RJFF RJFK RJFO RJFT RJFU RJNK RJNT RJOA RJOB RJOT RJSN RJSS |
| SA | JP | 38 | RJTD | RJAH RJCB RJCK RJCM RJEC RJFM RJFR RJFS RJNS RJOC RJOH RJOK RJOM RJSA RJSF RJSI RJSK ROIG |
| SA | KN | 61 | HKJK | HKJK |
| SA | KO | 41 | RKTU | RKTU |
| SA | KW | 31 | OKKK | OKKK |
| SA | KY | 31 | UUUJ | UCFL UCFM UCFO |
| SA | KZ | 31 | UUUJ | UAAH UAAT UACK UACP UADD UAIT UAKD UAOO UARR UASK UASP UASS UAUU |
| SA | KZ | 32 | UUUJ | UAAA UACC UAII UAKK UATE UATG UATT |
| SA | LB | 31 | OLBA | OLBA |
| SA | LJ | 31 | LJLJ | LJLJ LJMB LJPZ |
| SA | LJ | 32 | LJLJ | LJCE |
| SA | LT | 31 | EYVI | EYVI |
| SA | LT | 32 | EYVI | EYKA |
| SA | LT | 33 | EYVI | EYPA |
| SA | LT | 34 | EYVI | EYSA |
| SA | LV | 31 | EVRA | EVRA |
| SA | LV | 32 | EVRA | EVLA EVVA |
| SA | LV | 33 | EVRA | EVDA |
| SA | LV | 35 | EVRA | EVGA |
| SA | LY | 31 | HLMC | HLGD HLGT HLJA HLKF HLKM HLLB HLLM HLLS HLLT HLMI HLNT HLON HLTD |
| SA | MA | 21 | FIMP | FIMR |
| SA | MC | 31 | GMMC | GMAD GMFF GMFO GMME GMMN GMMX GMTT |
| SA | MC | 32 | GMMC | GMAT GMFK GMMI GMMW GMMZ GMTA GMTN |
| SA | MC | 33 | GMMC | GMAG GMFM GMMB GMMC GMMD GMMH GMML |
| SA | MC | 35 | GMMC | GMAZ GMFB |
| SA | MJ | 41 | LWOH | LWOH |
| SA | MJ | 41 | LWSK | LWSK |
| SA | ML | 31 | LMMM | LMML |
| SA | MO | 31 | ZMUB | ZMUB |
| SA | MS | 31 | WMKK | WBGG WBKK WBSB WMKK WMKP WSSL WSSS |
| SA | MS | 32 | WMKK | WBGG WBKK WMKJ WMKK WMKP WMSA |
| SA | MS | 33 | WMKK | WMAU WMBA WMKA WMKB WMKC WMKD WMKI WMKL WMKM WMKN |
| SA | MS | 38 | WMKK | WBGB WBGR WBGS WBKL WBKS WBKT WBKW WMKD WMKL WMKM |
| SA | MT | 20 | GQPP | GQPP |
| SA | MX | 34 | MMMD | MMCZ MMMD MMTP MMUN |
| SA | MX | 42 | MMGL | MMGL MMLO MMMM MMPR MMSP MMZC |
| SA | MX | 43 | MMMZ | MMCL MMHO MMLM MMLP MMML MMMZ MMTJ |
| SA | MX | 44 | MMMD | MMCE MMCP MMCZ MMMD MMTP MMUN MMVA |
| SA | MX | 45 | MMMY | MMAN MMCS MMCU MMCV MMIO MMMA MMMY MMNL MMTC |
| SA | MX | 51 | MMMX | MMCB MMOX MMPA MMPB MMQT MMTM MMTO MMVR |
| SA | MX | 55 | MMMY | MMAN |
| SA | NG | 31 | YBBN | AGGH ANYN AYGN AYMH AYMO AYNZ AYPY AYVN AYWK |
| SA | NL | 31 | EHDB | EHAM EHBK EHGG EHLE EHRD |
| SA | NL | 32 | EHDB | EHEH EHKD |
| SA | NL | 33 | EHDB | EHAK EHDV EHFD EHFZ EHHW EHJA EHJR EHKV EHMA EHMG EHPG EHQE EHSA EHSC |
| SA | NO | 31 | ENMI | ENAN ENBO ENBR ENDU ENGM ENOL ENVA ENZV |
| SA | NO | 32 | ENMI | ENAL ENCN ENHD ENRO ENRY ENSB ENTC ENTO |
| SA | NO | 33 | ENMI | ENAT ENBL ENEV ENFL ENKB ENKR ENML ENNA |
| SA | NO | 34 | ENMI | ENBN ENBV ENHF ENRA ENSH ENVR |
| SA | NO | 35 | ENMI | ENMS ENRM ENRS ENSK ENSO ENST ENVD |
| SA | NO | 36 | ENMI | ENBS ENHK ENHV ENLK ENMH ENNM ENNO |
| SA | NO | 37 | ENMI | ENOV ENSD ENSG ENSR ENSS |
| SA | NO | 38 | ENMI | ENDR ENFB ENGC ENHE ENJS ENLE ENOA ENSF ENSL ENUN |
| SA | NO | 39 | ENMI | ENHM ENLA ENNE ENQA ENQC ENQR ENSE ENUG ENWV |
| SA | NR | 20 | DRRN | DBBB DFFD DRRN DXXX FTTJ |
| SA | NZ | 31 | NZKL | NZAA NZCH NZKL NZWN |
| SA | OM | 32 | OOMS | OOAD OODQ OOKB OOMS OOSA OOSH |
| SA | OS | 31 | LOWM | LOWG LOWI LOWK LOWL LOWS LOWW |
| SA | OS | 32 | LOWM | LOXZ |
| SA | OS | 33 | LOWM | LOAN LOAV |
| SA | PA | 01 | EGGY | NZAA NZCH NZWN |
| SA | PA | 31 | KWBC | AGGG AGGH ANAU AYPY PGNT PGRO PGSN PGUA PGUM PHJR PHMK PKMR PKWA PLCH PMDY PTKK PTRO PTTP |
| SA | PK | 31 | OPKC | OPKC OPLA OPNH OPRN |
| SA | PK | 31 | OPRN | OPRN |
| SA | PL | 31 | EPWA | EPGD EPKK EPLL EPPO EPRZ EPWA |
| SA | PL | 32 | EPWA | EPBY EPKT EPLB EPMO EPRA EPSC EPSY EPWR EPZG |
| SA | PM | 31 | MPTO | MPTO |
| SA | PO | 31 | LPMG | LPFR LPMA LPPR LPPS LPPT |
| SA | PO | 32 | LPMG | LPAZ LPPD |
| SA | PO | 33 | LPMG | LPBJ LPCS |
| SA | PO | 34 | LPMG | LPFL LPHR LPLA |
| SA | PO | 61 | LPAM | LPAR LPMR LPMT LPOV LPST |
| SA | PS | 31 | NFFN | NCRG NFFN NFNA NFTF NFTL NFTV NGFU NGTA NIUE NSFA NVSS NVVV PLCH |
| SA | PS | 32 | NFFN | NLWW NWWW |
| SA | PS | 33 | NFFN | NTAA |
| SA | QB | 31 | LQBK | LQBK LQMO LQSA LQTZ |
| SA | RA | 31 | UUUJ | UEEE USDA |
| SA | RA | 32 | UUUJ | UHBB UHHH UHMA UHMD UHMM UHPP UHSS UHWW |
| SA | RA | 33 | UUUJ | UIAA UIBB UIII UIUU |
| SA | RA | 34 | UUUJ | UNAA UNBB UNEE UNKL UNNT UNOO UNTT UNWW USHH USTR |
| SA | RA | 35 | UUUJ | USCM |
| SA | RA | 36 | UUUJ | USCC USNN USRR USSS UWUU |
| SA | RA | 39 | UUUJ | UERP UERR UOOO |
| SA | RH | 31 | LDZM | LDDU LDOS LDPL LDRI LDSP LDZA LDZD |
| SA | RH | 32 | LDZM | LDLO LDSB |
| SA | RM | 31 | LUKK | LUBM LUKK |
| SA | RO | 31 | LROM | LRBS LRCK LROP LRSB LRTR |
| SA | RO | 32 | LROM | LRAR LRBM LRCL LROD LRSM LRTM |
| SA | RO | 33 | LROM | LRBC LRBV LRCV LRIA LRSV LRTC |
| SA | RO | 40 | LRAF | LRBO LRCT |
| SA | RS | 31 | UUUJ | ULWC UUBC UUBP UUOB UUOK UWGG UWLL UWPS |
| SA | RS | 32 | UUUJ | URKA URKK URMG URML URMM URMN URMO URMT URRP URSS URWA URWI URWW |
| SA | RS | 33 | UUUJ | ULLI UUDD UUDL UUEE UUMO UUWW |
| SA | RS | 35 | UUUJ | USPP UWKD UWKE UWKS UWLW UWOO UWOR UWSG UWWW |
| SA | RS | 36 | UUUJ | ULAA ULMM ULOO ULPB UMKK UUOO UUYY |
| SA | RS | 39 | UUUJ | UUBW UUOL |
| SA | SD | 20 | OEJD | OEAB OEAH OEAO OEBA OEBH OEDF OEDM OEDR OEGN OEGS OEGT OEHL OEJB OEJN OEKJ OEKK |
| SA | SD | 21 | OEJD | OEKM OEMA OEMN OENG OEPA OERF OERK OERR OERS OESH OESK OETB OETF OETR OEWD OEWJ OEYN |
| SA | SD | 31 | OEJD | OEAB OEDF OEDR OEJN OEMA OERK OYAA OYSN |
| SA | SN | 31 | ESWI | ESGG ESGJ ESGP ESGR ESGT ESMK ESMQ ESMS ESMT ESMX ESTA ESTL |
| SA | SN | 32 | ESWI | ESKN ESKS ESOE ESOH ESOK ESOW ESSA ESSB ESSD ESSP ESSV |
| SA | SN | 33 | ESWI | ESNG ESNK ESNN ESNO ESNQ ESNS ESNU ESNZ ESUT |
| SA | SN | 34 | ESWI | ESCF ESCM ESDF ESIA ESIB ESMV ESPA ESPE ESSL |
| SA | SN | 35 | ESWI | ESKM ESND ESNL ESNV ESNX ESNY ESSF ESSK ESST ESUD ESUP |
| SA | SP | 31 | LEMM | LEAL LEBL LEIB LEMD LEMG LEPA LEVC LEVX LEZL |
| SA | SP | 32 | LEMM | LEAM LEAS LEBB LECO LEGE LEGR LEMH LERS LESO |
| SA | SP | 33 | LEMM | LEDA LEJR LESA LEST LEVD LEVT LEZG |
| SA | SP | 34 | LEMM | GEML LELC LELN LEMI LEPP LEXJ |
| SA | SP | 35 | LEMM | LEAG LEBG LECH LETL |
| SA | SP | 36 | LEMM | LEAB LEBZ |
| SA | SP | 37 | LEMM | LEBA LEBR LEBT LEHC LELL LELO LERL LESB LESU LETU LEVS |
| SA | SP | 38 | LEMM | LEAO LECV LEEC LEGA LEGT LEMO LERI LERT LETO |
| SA | SP | 39 | LEMM | GECE |
| SA | SQ | 31 | LZIB | LZIB LZKZ LZTT |
| SA | SQ | 41 | LZIB | LZPP LZZI |
| SA | SR | 31 | WSAP | WSAP |
| SA | SR | 31 | WSSL | WSSL |
| SA | SR | 31 | WSSS | WSSS |
| SA | SU | 01 | HSSS | HSDN HSFS HSGN HSOB HSPN HSSK |
| SA | SW | 31 | LSSW | LSGG LSZA LSZB LSZH |
| SA | SW | 32 | LSSW | LSGC LSGS LSZC LSZG LSZL LSZR LSZS |
| SA | SW | 39 | LSSW | LSMA LSMC LSMD LSME LSMK LSMM LSMP LSMV |
| SA | SY | 31 | OSDI | OSAP OSDI OSKL OSLK |
| SA | TA | 31 | UUUJ | UTDD UTDK UTDL UTDT |
| SA | TH | 31 | VTBB | VTBO VTCH VTCL VTCN VTCP VTPB VTPH VTPM VTPO VTPP VTPT |
| SA | TH | 32 | VTBB | VTSB VTSC VTSE VTSF VTSM VTSR VTST |
| SA | TH | 33 | VTBB | VTUD VTUI VTUK VTUL VTUO VTUQ VTUU VTUV VTUW |
| SA | TH | 41 | VTBB | VTPB VTPM VTSE VTSK VTUJ |
| SA | TR | 31 | UTAA | UTAA UTAK UTAM UTAT UTAV |
| SA | TS | 31 | DTTA | DTMB DTNH DTTA DTTJ |
| SA | TS | 32 | DTTA | DTKA DTNZ DTTF DTTG DTTX DTTZ |
| SA | TS | 35 | DTTA | DTTB DTTD DTTK DTTL DTTN DTTR |
| SA | TU | 31 | LTAA | LTAC LTAF LTAI LTAJ LTAZ LTBA LTBJ LTBR LTBS LTCG LTCS LTFC LTFE LTFJ LTFM |
| SA | TU | 32 | LTAA | LTAG LTAP LTAT LTAU LTBU LTCC LTCE LTCJ |
| SA | TU | 33 | LTAA | LTAN LTAR LTAY LTBF LTBQ LTBY LTCA LTCB LTCD LTCF LTCI LTCN LTDA LTFH |
| SA | TU | 34 | LTAA | LTAL LTAS LTAW LTBD LTBH LTBO LTCK LTCL LTCM LTCO LTCP LTCR LTCT LTCU LTCV LTCW LTFD LTFG LTFK |
| SA | TU | 35 | LTAA | LCEN |
| SA | UK | 20 | EGGY | EGRE EGRK EGRO EGRP EGRS EGRV EGRW |
| SA | UK | 21 | EGGY | EGRF EGRG EGRI EGRL EGRN EGRT |
| SA | UK | 22 | EGGY | EGHC EGHE EGHQ EGJA EGLF EGVN EGWU |
| SA | UK | 23 | EGGY | EGBJ EGCK EGSC EGSY EGTC EGTK |
| SA | UK | 24 | EGGY | EGAE EGCN EGEC EGNC EGNO EGNR EGPI |
| SA | UK | 25 | EGGY | EGEO EGPC EGPE EGPL EGPN EGPO EGPU |
| SA | UK | 31 | EGGY | EGBB EGCC EGKK EGLL EGPF EGPH EGPK EGSS |
| SA | UK | 32 | EGGY | EGGW EGKA EGKB EGLC EGMC EGMD EGSH |
| SA | UK | 33 | EGGY | EGFF EGGD EGHH EGHI EGJB EGJJ EGTE |
| SA | UK | 34 | EGGY | EGGP EGNH EGNJ EGNM EGNT EGNV EGNX |
| SA | UK | 35 | EGGY | EGAA EGAC EGNS EGPA EGPB EGPD |
| SA | UK | 39 | EGGY | EGUN |
| SA | UR | 30 | UKMS | UKBB UKDD UKDE UKDR UKHH UKLL UKOO |
| SA | UR | 31 | UKMS | UKKK UKKM UKLI UKLN UKLR UKLU UKOH UKON UKWW |
| SA | US | 21 | KWBC | KABE KACK KACY KAGC KAGS KALB KAND KAOO KART KAUG KAVL KAVP KBAF KBCB KBDL KBDR KBED KBFD KBGM KBGR KBHB KBKW KBLF KBOS KBTV KBUF KBVI KBWI KCAE KCAK KCAR KCHO KCHS KCKB KCLE KCLT KCMH KCON KCRE KCRW KCUB KCVG KDAN KDAY KDCA KDNL KDUJ KECG KEKN KELM KERI KEWN KEWR KFAY KFDY KFKL KFLO KFMH KFVE KGFL KGMU KGON KGSO KGSP KHIE KHKY KHLG KHPN KHTS KHUL KHYA KIAD KIAG KILG KILM KILN KINT KIPT KISO KISP KITH KJFK KJHW KJST KLBE KLCK KLEB KLGA KLNS KLUK KLWB KLYH KMDT KMFD KMGW KMHT KMIV KMPV KMRB KMSS KMTN KMYR KOAJ KOGB KORF KORH KPBG KPGV KPHF KPHL KPIT KPKB KPNE KPOU KPQI KPSM KPVD KPWM KRDG KRDU KRIC KRKD KRME KROA KROC KRUT KRWI KSAV KSLK KSWF |
| SA | US | 22 | KWBC | KABR KAIA KALO KALS KAPA KAPN KASE KATW KATY KAUW KAXN KAZO KBBG KBFF KBIS KBJC KBJI KBMG KBMI KBPI KBRD KBRL KBTL KBWG KCDR KCGI KCID KCMI KCMX KCNU KCNY KCOD KCOS KCOU KCPR KCPS KCWA KCYS KDBQ KDDC KDEC KDEN KDET KDIK KDLH KDPA KDRO KDSM KDTW KDVL KEAR KEAU KEGE KENW KEVV KFAR KFNT KFOD KFOE KFSD KFWA KGBD KGCC KGCK KGFK KGJT KGLD KGRB KGRI KGRR KGUC KGYY KHDN KHIB KHON KHUF KHUT KHYR KHYS KICT KIND KINL KIWD KIXD KJAC KJKL KJLN KJMS KJXN KLAF KLAN KLAR KLBF KLEX KLND KLNK KLOZ KLSE KMBG KMBS KMCI KMCK KMCW KMDW KMHK KMKC KMKE KMKG KMLI KMOT KMSN KMSP KMTJ KMTW KOFK KOMA KORD KOSH KOTM KOWB KPAH KPIA KPIR KPLN KPNA KPTK KPUB KRAP KRFD KRHI |
| SA | US | 23 | KWBC | KABI KABQ KABY KACT KADF KAEG KAEX KAFW KAHN KALI KAMA KANB KAPF KARA KASD KASN KATL KAUS KBFM KBHM KBNA KBPK KBPT KBRO KBTR KBVO KCDS KCHA KCKV KCLL KCNM KCRG KCRP KCSG KCSM KCSV KCXO KDAB KDAL KDFW KDHN KDHT KDMN KDRT KECP KEET KELD KELP KEYW KFLL KFMN KFMY KFPR KFSM KFST KFTW KFTY KFXE KFYV KGAG KGGG KGKY KGLH KGLS KGNV KGPT KGTR KGUP KGUY KGWO KHBG KHBR KHDC KHKS KHOB KHOT KHOU KHRL KHRO KHSA KHSV KHUM KIAH KINK KISM KJAN KJAX KJBR KJCT KLAL KLAW KLBB KLBX KLCH KLEE KLFK KLFT KLIT KLLQ KLRD KLRU KLVS KMAF KMCB KMCN KMCO KMEI KMEM KMFE KMGM KMIA KMKL KMLB KMLC KMLU KMOB KMSL KMSY KMTH KNEW KOKC KOPF KOUN KPBF KPBI KPDK KPEQ KPGD KPIE KPNC |
| SA | US | 24 | KWBC | KACV KALW KAST KBCE KBDN KBFI KBFL KBIH KBIL KBKE KBLH KBLI KBNO KBOI KBTM KBUR KBYI KBZN KCDC KCEC KCLM KCOE KCRQ KCTB KCXP KDAG KDLS KDUG KEAT KEED KEKO KELY KENV KEUG KEVW KFAT KFLG KGCN KGDV KGEG KGGW KGPI KGTF KHIO KHLN KHND KHQM KHVR KIDA KIFP KINW KIPL KIWA KJER KLAS KLAX KLGB KLGU KLMT KLVK KLVM KLWS KLWT KMCE KMER KMFR KMHR KMLS KMMH KMRY KMSO KMWH KMYL KOAK KOGD KOLF KOLM KOLS KONP KONT KOTH KOXR KPAE KPDT KPDX KPGA KPHX KPIH KPMD KPRB KPRC KPSC KPSP KPUW KPVU KRBG KRBL KRDD KRDM KRNO KSAC KSAN KSBA KSBP KSCK KSDY KSEA KSEZ KSFF KSFO KSGU KSHR KSJC KSLC KSLE KSMF KSMN KSMX KSNA KSNS KSTS KSUN KTPH KTRK KTRM KTTD KTUS KTVL KTWF KUKI |
| SA | US | 25 | KWBC | NSTU PAAQ PABE PABR PABT PACD PACV PADL PADQ PADU PAEN PAFA PAGA PAGK PAGS PAGY PAHN PAHO PAIL PAJN PAKN PAKT PAKW PAMC PANC PAOM PAOR PAOT PAPG PAQT PASC PASD PASI PASN PATA PATK PAUN PAVD PAWG PAYA PGRO PGSN PGUM PGWT PHJH PHJR PHKO PHLI PHMK PHNL PHNY PHOG PHTO PKMJ PKWA PMDY PTKK PTPN PTRO PTSA PTYA |
| SA | UY | 31 | SULS | SULS |
| SA | UY | 31 | SUMU | SUAA SUDU SULS SUMU SUSO |
| SA | UY | 41 | SUAA | SUAA |
| SA | UZ | 31 | UTTW | UTFA UTFF UTFN UTNN UTNU UTSA UTSB UTSK UTSS UTST UTTT |
| SA | VN | 22 | SVMR | SVBC SVMC SVMG SVMI SVSA SVVA |
| SA | YE | 20 | OYSC | OYAA OYAG OYAM OYAR OYAS OYAT OYDM OYHD OYHJ OYIB OYKD OYMB OYMK OYMT OYRN OYSD OYSH OYSN OYSQ OYSY OYTZ |
| SA | YG | 31 | LYYN | LYBE LYBT LYKV LYNI LYPG LYPR LYTV LYUZ LYVR |
| SA | ZM | 31 | NSFA | NSFA |
| SA | ZM | 41 | SAEF | SAZM |
| SA | ZS | 31 | NSTU | NSTU |
| SP | AE | 31 | VTBB | VTBS |
| SP | AE | 31 | VTBB | VTSG |
| SP | AE | 31 | VTBB | VTSP |
| SP | AE | 32 | VTBB | VYYY |
| SP | AE | 34 | VTBB |  |
| SP | AG | 41 | SABE | SABE |
| SP | AG | 41 | SACO | SACO |
| SP | AG | 41 | SAEZ | SAEZ |
| SP | AG | 41 | SAWG | SAWG |
| SP | AJ | 31 | UBBB | UBBB |
| SP | AJ | 31 | UBBB | UBBG |
| SP | AJ | 31 | UBBB | UBBL |
| SP | AJ | 31 | UBBB | UBBN |
| SP | AJ | 31 | UBBB | UBBQ |
| SP | AJ | 31 | UBBB | UBBY |
| SP | AJ | 31 | UBBB | UBEE |
| SP | AL | 40 | DAAA | DAAD |
| SP | AL | 40 | DAAA | DAAE |
| SP | AL | 40 | DAAA | DAAJ |
| SP | AL | 40 | DAAA | DAAP |
| SP | AL | 40 | DAAA | DAAS |
| SP | AL | 40 | DAAA | DAAV |
| SP | AL | 40 | DAAA | DAAY |
| SP | AL | 40 | DAAA | DABS |
| SP | AL | 40 | DAAA | DABT |
| SP | AL | 40 | DAAA | DAFH |
| SP | AL | 40 | DAAA | DAOB |
| SP | AL | 40 | DAAA | DAOF |
| SP | AL | 40 | DAAA | DAOI |
| SP | AL | 40 | DAAA | DAOL |
| SP | AL | 40 | DAAA | DAOR |
| SP | AL | 40 | DAAA | DAOV |
| SP | AL | 40 | DAAA | DAOY |
| SP | AL | 40 | DAAA | DATM |
| SP | AL | 40 | DAAA | DAUA |
| SP | AL | 40 | DAAA | DAUB |
| SP | AL | 40 | DAAA | DAUE |
| SP | AL | 40 | DAAA | DAUG |
| SP | AL | 40 | DAAA | DAUI |
| SP | AL | 40 | DAAA | DAUK |
| SP | AL | 40 | DAAA | DAUL |
| SP | AL | 40 | DAAA | DAUO |
| SP | AL | 40 | DAAA | DAUT |
| SP | AL | 40 | DAAA | DAUU |
| SP | AL | 40 | DAAA | DAUZ |
| SP | AU | 31 | YBBN | YBBN |
| SP | AU | 31 | YBBN | YBCG |
| SP | AU | 31 | YBBN | YBCS |
| SP | AU | 31 | YBBN | YMHB |
| SP | AU | 31 | YBBN | YMML |
| SP | AU | 31 | YBBN | YPAD |
| SP | AU | 31 | YBBN | YPDN |
| SP | AU | 31 | YBBN | YPPH |
| SP | AU | 31 | YBBN | YSCB |
| SP | AU | 31 | YBBN | YSSY |
| SP | AU | 32 | YBBN | YBAS |
| SP | AU | 32 | YBBN | YBLN |
| SP | AU | 32 | YBBN | YBRK |
| SP | AU | 32 | YBBN | YBRM |
| SP | AU | 32 | YBBN | YBWW |
| SP | AU | 32 | YBBN | YCFS |
| SP | AU | 32 | YBBN | YLHI |
| SP | AU | 32 | YBBN | YMAV |
| SP | AU | 32 | YBBN | YMLT |
| SP | AU | 32 | YBBN | YPCC |
| SP | AU | 32 | YBBN | YPKG |
| SP | AU | 32 | YBBN | YPLM |
| SP | AU | 32 | YBBN | YPPD |
| SP | AU | 32 | YBBN | YPXM |
| SP | AU | 32 | YBBN | YSNF |
| SP | AU | 33 | YBBN | YGEL |
| SP | AU | 33 | YBBN | YGLA |
| SP | AU | 33 | YBBN | YHID |
| SP | AU | 33 | YBBN | YPJT |
| SP | AU | 33 | YBBN | YPWR |
| SP | AU | 33 | YBBN | YSDU |
| SP | AU | 33 | YBBN | YSRI |
| SP | AU | 33 | YBBN | YSTW |
| SP | AU | 34 | YBBN | YBHM |
| SP | AU | 34 | YBBN | YBMA |
| SP | AU | 35 | YBBN | YCIN |
| SP | AU | 35 | YBBN | YFRT |
| SP | AU | 35 | YBBN | YPGV |
| SP | AU | 35 | YBBN | YPKU |
| SP | AU | 36 | YBBN | YAMB |
| SP | AU | 36 | YBBN | YBTL |
| SP | AU | 36 | YBBN | YPEA |
| SP | AU | 36 | YBBN | YPTN |
| SP | AU | 36 | YBBN | YWLM |
| SP | BN | 31 | OBBI | OBBI |
| SP | BO | 41 | SLLP | SLCB |
| SP | BO | 41 | SLLP | SLLP |
| SP | BO | 41 | SLLP | SLVR |
| SP | BU | 33 | LBSM | LBIA |
| SP | BU | 33 | LBSM | LBPG |
| SP | BU | 33 | LBSM | LBPL |
| SP | BU | 33 | LBSM | LBWB |
| SP | BY | 31 | UMMM | UMBB |
| SP | BY | 31 | UMMM | UMGG |
| SP | BY | 31 | UMMM | UMII |
| SP | BY | 31 | UMMM | UMMG |
| SP | BY | 31 | UMMM | UMMS |
| SP | BY | 31 | UMMM | UMOO |
| SP | BY | 31 | UMMN | UMBB |
| SP | BY | 31 | UMMN | UMGG |
| SP | BY | 31 | UMMN | UMII |
| SP | BY | 31 | UMMN | UMMG |
| SP | BY | 31 | UMMN | UMMS |
| SP | BY | 31 | UMMN | UMOO |
| SP | BY | 32 | UMMN | UMIO |
| SP | BZ | 18 | SBGR | SBGR |
| SP | BZ | 24 | SBCT | SBCT |
| SP | CA | 31 | TNCC | TNCC |
| SP | CM | 30 | FKKD | FKKD |
| SP | CN | 31 | CWAO | CYAW |
| SP | CN | 31 | CWAO | CYBG |
| SP | CN | 31 | CWAO | CYQQ |
| SP | CN | 31 | CWAO | CYTR |
| SP | CN | 31 | CWAO | CYYR |
| SP | CN | 31 | CWAO | CYZX |
| SP | CN | 43 | CWAO | CYPG |
| SP | CN | 44 | CWAO | CYED |
| SP | CN | 44 | CWAO | CYLT |
| SP | CN | 52 | CWAO | CWWU |
| SP | CN | 61 | CYAY | CYAY |
| SP | CN | 61 | CYDQ | CYDQ |
| SP | CN | 61 | CYLW | CYLW |
| SP | CN | 61 | CYQA | CYQA |
| SP | CO | 20 | SKBO | SKBO |
| SP | CO | 20 | SKBO | SKBQ |
| SP | CO | 20 | SKBO | SKCC |
| SP | CO | 20 | SKBO | SKCG |
| SP | CO | 20 | SKBO | SKCL |
| SP | CO | 20 | SKBO | SKLT |
| SP | CO | 20 | SKBO | SKRG |
| SP | CO | 20 | SKBO | SKSP |
| SP | CR | 31 | LEMM | GCFV |
| SP | CR | 31 | LEMM | GCLA |
| SP | CR | 31 | LEMM | GCLP |
| SP | CR | 31 | LEMM | GCRR |
| SP | CR | 31 | LEMM | GCTS |
| SP | CR | 31 | LEMM | GCXO |
| SP | CR | 32 | LEMM | GCGM |
| SP | CR | 32 | LEMM | GCHI |
| SP | CU | 31 | MUHA | MUCC |
| SP | CU | 31 | MUHA | MUCM |
| SP | CU | 31 | MUHA | MUCU |
| SP | CU | 31 | MUHA | MUHA |
| SP | CU | 31 | MUHA | MUHG |
| SP | CU | 31 | MUHA | MUVR |
| SP | DN | 31 | EKCH | EKAH |
| SP | DN | 31 | EKCH | EKBI |
| SP | DN | 31 | EKCH | EKCH |
| SP | DN | 31 | EKCH | EKEB |
| SP | DN | 31 | EKCH | EKRK |
| SP | DN | 31 | EKCH | EKRN |
| SP | DN | 31 | EKCH | EKYT |
| SP | DN | 32 | EKCH | EKOD |
| SP | DN | 32 | EKCH | EKSB |
| SP | DN | 32 | EKCH | EKSN |
| SP | DN | 32 | EKCH | EKVD |
| SP | DN | 32 | EKCH | EKVJ |
| SP | DN | 33 | EKCH | EKKA |
| SP | DN | 33 | EKCH | EKSP |
| SP | EG | 31 | HECA | HECA |
| SP | EO | 32 | EEKA | EEKA |
| SP | EO | 32 | EETN | EEKA |
| SP | EO | 32 | EETN | EEKE |
| SP | EO | 33 | EEEI | EEEI |
| SP | ER | 21 | OMAA | OMAA |
| SP | ER | 21 | OMAD | OMAD |
| SP | ER | 21 | OMAL | OMAL |
| SP | ER | 21 | OMDB | OMDB |
| SP | ER | 21 | OMDW | OMDW |
| SP | ER | 21 | OMFJ | OMFJ |
| SP | ER | 21 | OMRK | OMRK |
| SP | ER | 31 | OMAE | OMAA |
| SP | ER | 31 | OMAE | OMAD |
| SP | ER | 31 | OMAE | OMAL |
| SP | ER | 31 | OMAE | OMDB |
| SP | ER | 31 | OMAE | OMDW |
| SP | ER | 31 | OMAE | OMFJ |
| SP | ER | 31 | OMAE | OMRK |
| SP | ER | 31 | OMAE | OMSJ |
| SP | EU | 31 | BKPR | BKPR |
| SP | HK | 31 | VHHH | RCMQ |
| SP | HU | 31 | LHBP | LHBP |
| SP | IC | 20 | FMCH | FMCH |
| SP | IL | 31 | BICC | BIAR |
| SP | IL | 31 | BICC | BIEG |
| SP | IL | 31 | BICC | BIKF |
| SP | IL | 31 | BICC | BIRK |
| SP | IL | 41 | BIBD | BIBD |
| SP | IL | 41 | BIGJ | BIGJ |
| SP | IL | 41 | BIGR | BIGR |
| SP | IL | 41 | BIHN | BIHN |
| SP | IL | 41 | BIHU | BIHU |
| SP | IL | 41 | BIIS | BIIS |
| SP | IL | 41 | BITN | BITN |
| SP | IL | 41 | BIVM | BIVM |
| SP | IL | 41 | BIVO | BIVO |
| SP | IQ | 01 | ORBI | ORBI |
| SP | IQ | 01 | ORSU | ORSU |
| SP | IR | 31 | OIII | OIAW |
| SP | IR | 31 | OIII | OIFM |
| SP | IR | 31 | OIII | OIII |
| SP | IR | 31 | OIII | OIKB |
| SP | IR | 31 | OIII | OIZH |
| SP | IR | 32 | OIII | OICC |
| SP | IR | 32 | OIII | OIGG |
| SP | IR | 32 | OIII | OIIE |
| SP | IR | 32 | OIII | OINZ |
| SP | IR | 32 | OIII | OIYY |
| SP | IR | 33 | OIII | OIBB |
| SP | IR | 33 | OIII | OICS |
| SP | IR | 33 | OIII | OIHH |
| SP | IR | 33 | OIII | OITL |
| SP | IR | 34 | OIII | OIAG |
| SP | IR | 34 | OIII | OIKQ |
| SP | IR | 34 | OIII | OINR |
| SP | IR | 35 | OIII | OIHR |
| SP | IR | 36 | OIII | OIFS |
| SP | IR | 36 | OIII | OIIP |
| SP | IR | 36 | OIII | OIMB |
| SP | IR | 37 | OIII | OITK |
| SP | IS | 31 | LLBG | LLER |
| SP | IS | 31 | LLBG | LLHA |
| SP | IS | 31 | LLBG | LLIB |
| SP | IS | 32 | LLBG | LLBG |
| SP | IV | 20 | DIAP | DIAP |
| SP | IY | 35 | LIIB | LICG |
| SP | IY | 35 | LIIB | LICT |
| SP | IY | 35 | LIIB | LIMG |
| SP | IY | 35 | LIIB | LIMP |
| SP | IY | 35 | LIIB | LIRJ |
| SP | IY | 35 | LIIB | LIRU |
| SP | IY | 36 | LIIB | LIPF |
| SP | IY | 36 | LIIB | LIQN |
| SP | IY | 36 | LIIB | LIQW |
| SP | IY | 36 | LIIB | LIRG |
| SP | IY | 36 | LIIB | LIRH |
| SP | IY | 36 | LIIB | LIRL |
| SP | IY | 36 | LIIB | LIRM |
| SP | IY | 36 | LIIB | LIRS |
| SP | IY | 36 | LIIB | LIRV |
| SP | IY | 37 | LIIB | LIBC |
| SP | IY | 37 | LIIB | LIBF |
| SP | IY | 37 | LIIB | LIBG |
| SP | IY | 37 | LIIB | LIMA |
| SP | IY | 37 | LIIB | LIMS |
| SP | IY | 37 | LIIB | LIPC |
| SP | IY | 37 | LIIB | LIRI |
| SP | JD | 50 | OJAI | OJAI |
| SP | JD | 50 | OJAM | OJAM |
| SP | JD | 50 | OJAQ | OJAQ |
| SP | KZ | 31 | UUUJ | UAAH |
| SP | KZ | 31 | UUUJ | UAAT |
| SP | KZ | 31 | UUUJ | UACP |
| SP | KZ | 31 | UUUJ | UADD |
| SP | KZ | 31 | UUUJ | UAKD |
| SP | KZ | 31 | UUUJ | UAOO |
| SP | KZ | 31 | UUUJ | UARR |
| SP | KZ | 31 | UUUJ | UASK |
| SP | KZ | 31 | UUUJ | UASP |
| SP | KZ | 31 | UUUJ | UASS |
| SP | KZ | 31 | UUUJ | UAUU |
| SP | LT | 31 | EYVI | EYVI |
| SP | LT | 32 | EYVI | EYKA |
| SP | LT | 33 | EYVI | EYPA |
| SP | LT | 34 | EYVI | EYSA |
| SP | MC | 31 | GMMC | GMAD |
| SP | MC | 31 | GMMC | GMFF |
| SP | MC | 31 | GMMC | GMFO |
| SP | MC | 31 | GMMC | GMME |
| SP | MC | 31 | GMMC | GMMN |
| SP | MC | 31 | GMMC | GMMX |
| SP | MC | 31 | GMMC | GMTT |
| SP | MC | 32 | GMMC | GMAT |
| SP | MC | 32 | GMMC | GMFK |
| SP | MC | 32 | GMMC | GMMI |
| SP | MC | 32 | GMMC | GMMW |
| SP | MC | 32 | GMMC | GMMZ |
| SP | MC | 32 | GMMC | GMTA |
| SP | MC | 32 | GMMC | GMTN |
| SP | MC | 33 | GMMC | GMAG |
| SP | MC | 33 | GMMC | GMFM |
| SP | MC | 33 | GMMC | GMMB |
| SP | MC | 33 | GMMC | GMMC |
| SP | MC | 33 | GMMC | GMMD |
| SP | MC | 33 | GMMC | GMMH |
| SP | MC | 33 | GMMC | GMML |
| SP | MS | 31 | WMKK | WBGG |
| SP | MS | 31 | WMKK | WBKK |
| SP | MS | 31 | WMKK | WMKK |
| SP | MS | 31 | WMKK | WMKP |
| SP | MS | 31 | WMKK | WSSL |
| SP | MS | 32 | WMKK | WBGG |
| SP | MS | 32 | WMKK | WBKK |
| SP | MS | 32 | WMKK | WMKJ |
| SP | MS | 32 | WMKK | WMKK |
| SP | MS | 32 | WMKK | WMKP |
| SP | MS | 32 | WMKK | WMSA |
| SP | MS | 33 | WMKK | WMAU |
| SP | MS | 33 | WMKK | WMBA |
| SP | MS | 33 | WMKK | WMKA |
| SP | MS | 33 | WMKK | WMKB |
| SP | MS | 33 | WMKK | WMKC |
| SP | MS | 33 | WMKK | WMKD |
| SP | MS | 33 | WMKK | WMKI |
| SP | MS | 33 | WMKK | WMKL |
| SP | MS | 33 | WMKK | WMKM |
| SP | MS | 33 | WMKK | WMKN |
| SP | MW | 40 | FWCL | FWCL |
| SP | MX | 51 | MMMX | MMCB |
| SP | MX | 51 | MMMX | MMPA |
| SP | MX | 51 | MMMX | MMQT |
| SP | MX | 51 | MMMX | MMTM |
| SP | MX | 51 | MMMX | MMTO |
| SP | MX | 51 | MMMX | MMVR |
| SP | MX | 55 | MMMY | MMAN |
| SP | NG | 31 | YBBN |  |
| SP | NR | 20 | DRRN | DRRN |
| SP | OS | 33 | LOWM | LOAN |
| SP | OS | 33 | LOWM | LOAV |
| SP | PK | 31 | OPKC | OPKC |
| SP | PK | 31 | OPPS | OPPS |
| SP | PS | 31 | NFFN | NFFN |
| SP | QB | 31 | LQBK | LQBK |
| SP | QB | 31 | LQBK | LQMO |
| SP | QB | 31 | LQBK | LQSA |
| SP | QB | 31 | LQBK | LQTZ |
| SP | SD | 70 | OEJB | OEJB |
| SP | SD | 70 | OEPA | OEPA |
| SP | SP | 31 | LEMM | LEAL |
| SP | SP | 31 | LEMM | LEBL |
| SP | SP | 31 | LEMM | LEIB |
| SP | SP | 31 | LEMM | LEMD |
| SP | SP | 31 | LEMM | LEMG |
| SP | SP | 31 | LEMM | LEPA |
| SP | SP | 31 | LEMM | LEVC |
| SP | SP | 31 | LEMM | LEVX |
| SP | SP | 31 | LEMM | LEZL |
| SP | SP | 32 | LEMM | LEAM |
| SP | SP | 32 | LEMM | LEAS |
| SP | SP | 32 | LEMM | LEBB |
| SP | SP | 32 | LEMM | LECO |
| SP | SP | 32 | LEMM | LEGE |
| SP | SP | 32 | LEMM | LEGR |
| SP | SP | 32 | LEMM | LEMH |
| SP | SP | 32 | LEMM | LERS |
| SP | SP | 32 | LEMM | LESO |
| SP | SP | 33 | LEMM | LEDA |
| SP | SP | 33 | LEMM | LEJR |
| SP | SP | 33 | LEMM | LESA |
| SP | SP | 33 | LEMM | LEST |
| SP | SP | 33 | LEMM | LEVD |
| SP | SP | 33 | LEMM | LEVT |
| SP | SP | 33 | LEMM | LEZG |
| SP | SP | 34 | LEMM | GEML |
| SP | SP | 34 | LEMM | LELC |
| SP | SP | 34 | LEMM | LELN |
| SP | SP | 34 | LEMM | LEMI |
| SP | SP | 34 | LEMM | LEPP |
| SP | SP | 34 | LEMM | LEXJ |
| SP | SP | 35 | LEMM | LEAG |
| SP | SP | 35 | LEMM | LEBG |
| SP | SP | 35 | LEMM | LECH |
| SP | SP | 35 | LEMM | LETL |
| SP | SP | 36 | LEMM | LEAB |
| SP | SP | 36 | LEMM | LEBZ |
| SP | SP | 37 | LEMM | LEBA |
| SP | SP | 37 | LEMM | LEBR |
| SP | SP | 37 | LEMM | LEBT |
| SP | SP | 37 | LEMM | LEHC |
| SP | SP | 37 | LEMM | LELL |
| SP | SP | 37 | LEMM | LELO |
| SP | SP | 37 | LEMM | LERL |
| SP | SP | 37 | LEMM | LESB |
| SP | SP | 37 | LEMM | LESU |
| SP | SP | 37 | LEMM | LETU |
| SP | SP | 37 | LEMM | LEVS |
| SP | SP | 38 | LEMM | LEAO |
| SP | SP | 38 | LEMM | LECV |
| SP | SP | 38 | LEMM | LEEC |
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| SP | US | 23 | KWBC | KPBF |
| SP | US | 23 | KWBC | KPBI |
| SP | US | 23 | KWBC | KPDK |
| SP | US | 23 | KWBC | KPGD |
| SP | US | 23 | KWBC | KPIE |
| SP | US | 23 | KWBC | KPNC |
| SP | US | 23 | KWBC | KPNS |
| SP | US | 23 | KWBC | KROG |
| SP | US | 23 | KWBC | KROW |
| SP | US | 23 | KWBC | KRSW |
| SP | US | 23 | KWBC | KRVS |
| SP | US | 24 | KWBC | KACV |
| SP | US | 24 | KWBC | KALW |
| SP | US | 24 | KWBC | KAST |
| SP | US | 24 | KWBC | KBCE |
| SP | US | 24 | KWBC | KBFI |
| SP | US | 24 | KWBC | KBFL |
| SP | US | 24 | KWBC | KBIL |
| SP | US | 24 | KWBC | KBKE |
| SP | US | 24 | KWBC | KBLH |
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| SP | US | 24 | KWBC | KBNO |
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| SP | US | 24 | KWBC | KBUR |
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| SP | US | 24 | KWBC | KCDC |
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| SP | US | 24 | KWBC | KCLM |
| SP | US | 24 | KWBC | KCOE |
| SP | US | 24 | KWBC | KCRQ |
| SP | US | 24 | KWBC | KCTB |
| SP | US | 24 | KWBC | KDAG |
| SP | US | 24 | KWBC | KDLS |
| SP | US | 24 | KWBC | KEAT |
| SP | US | 24 | KWBC | KEKO |
| SP | US | 24 | KWBC | KELY |
| SP | US | 24 | KWBC | KENV |
| SP | US | 24 | KWBC | KEUG |
| SP | US | 24 | KWBC | KEVW |
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| SP | US | 24 | KWBC | KGCN |
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| SP | US | 24 | KWBC | KGGW |
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| SP | US | 24 | KWBC | KHLN |
| SP | US | 24 | KWBC | KHQM |
| SP | US | 24 | KWBC | KHVR |
| SP | US | 24 | KWBC | KIDA |
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| SP | US | 24 | KWBC | KJER |
| SP | US | 24 | KWBC | KLAS |
| SP | US | 24 | KWBC | KLAX |
| SP | US | 24 | KWBC | KLGB |
| SP | US | 24 | KWBC | KLGU |
| SP | US | 24 | KWBC | KLMT |
| SP | US | 24 | KWBC | KLVK |
| SP | US | 24 | KWBC | KLVM |
| SP | US | 24 | KWBC | KLWS |
| SP | US | 24 | KWBC | KLWT |
| SP | US | 24 | KWBC | KMCE |
| SP | US | 24 | KWBC | KMER |
| SP | US | 24 | KWBC | KMFR |
| SP | US | 24 | KWBC | KMHR |
| SP | US | 24 | KWBC | KMLS |
| SP | US | 24 | KWBC | KMRY |
| SP | US | 24 | KWBC | KMSO |
| SP | US | 24 | KWBC | KMWH |
| SP | US | 24 | KWBC | KMYL |
| SP | US | 24 | KWBC | KOAK |
| SP | US | 24 | KWBC | KOGD |
| SP | US | 24 | KWBC | KOLF |
| SP | US | 24 | KWBC | KOLM |
| SP | US | 24 | KWBC | KOLS |
| SP | US | 24 | KWBC | KONT |
| SP | US | 24 | KWBC | KOTH |
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| SP | US | 24 | KWBC | KPGA |
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| SP | US | 24 | KWBC | KPMD |
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| SP | US | 24 | KWBC | KRBG |
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| SP | US | 24 | KWBC | KRNO |
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| SP | US | 24 | KWBC | KSAN |
| SP | US | 24 | KWBC | KSBP |
| SP | US | 24 | KWBC | KSCK |
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| SP | US | 24 | KWBC | KSEA |
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| SP | US | 24 | KWBC | KSJC |
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| SP | US | 24 | KWBC | KSLE |
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| SP | US | 24 | KWBC | KSNA |
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| SP | US | 24 | KWBC | KTTD |
| SP | US | 24 | KWBC | KTVL |
| SP | US | 24 | KWBC | KTWF |
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| SP | US | 24 | KWBC | KVGT |
| SP | US | 24 | KWBC | KVIS |
| SP | US | 24 | KWBC | KVNY |
| SP | US | 24 | KWBC | KWJF |
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| SP | US | 25 | KWBC | PABE |
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| SP | US | 25 | KWBC | PABT |
| SP | US | 25 | KWBC | PACD |
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| SP | US | 25 | KWBC | PAHN |
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| SP | US | 25 | KWBC | PAKN |
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| SP | US | 25 | KWBC | PAMC |
| SP | US | 25 | KWBC | PANC |
| SP | US | 25 | KWBC | PAOM |
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| SP | US | 25 | KWBC | PAOT |
| SP | US | 25 | KWBC | PAPG |
| SP | US | 25 | KWBC | PAQT |
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| SP | US | 25 | KWBC | PATA |
| SP | US | 25 | KWBC | PATK |
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| SP | US | 25 | KWBC | PAWG |
| SP | US | 25 | KWBC | PAYA |
| SP | US | 25 | KWBC | PGRO |
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| SP | US | 25 | KWBC | PGUM |
| SP | US | 25 | KWBC | PHJR |
| SP | US | 25 | KWBC | PHKO |
| SP | US | 25 | KWBC | PHLI |
| SP | US | 25 | KWBC | PHMK |
| SP | US | 25 | KWBC | PHNY |
| SP | US | 25 | KWBC | PHOG |
| SP | US | 25 | KWBC | PHTO |
| SP | US | 25 | KWBC | PMDY |
| SP | US | 25 | KWBC | PTPN |
| SP | ZS | 31 | NSTU | NSTU |
| UA | AB | 61 | LATI | LATI |
| UA | AB | 71 | LATI | LATI |
| UA | AJ | 61 | UBBB | UBBA |
| UA | AJ | 71 | UBBB | UBBA |
| UA | BN | 61 | OBBI | OBBB |
| UA | BN | 71 | OBBI | OBBB |
| UA | BU | 60 | LBSM | LBSR |
| UA | BU | 70 | LBSM | LBSR |
| UA | BX | 61 | EBBR | EBBU |
| UA | BX | 71 | EBBR | EBBU |
| UA | BY | 60 | UMMS | UMMV |
| UA | BY | 70 | UMMS | UMMV |
| UA | CR | 60 | LEMM |  |
| UA | CR | 70 | LEMM |  |
| UA | CY | 60 | LCLK | LCCC |
| UA | CY | 70 | LCLK | LCCC |
| UA | CZ | 61 | LKPW |  |
| UA | CZ | 71 | LKPW |  |
| UA | DL | 40 | EDZO |  |
| UA | DL | 61 | EDZO |  |
| UA | DL | 71 | EDZO |  |
| UA | DN | 61 | EKCH | EKDK |
| UA | DN | 71 | EKCH | EKDK |
| UA | EG | 61 | HECA | HECC |
| UA | EG | 71 | HECA | HECC |
| UA | EO | 60 | EETN | EETT |
| UA | EO | 70 | EETN | EETT |
| UA | ER | 61 | OMAA | OMAE |
| UA | ER | 71 | OMAA | OMAE |
| UA | EW | 60 | LPMG |  |
| UA | EW | 70 | LPMG |  |
| UA | FI | 61 | EFKL | EFIN |
| UA | FI | 71 | EFKL | EFIN |
| UA | FR | 61 | LFPW | LFFF |
| UA | FR | 62 | LFPW | LFBB |
| UA | FR | 63 | LFPW | LFEE |
| UA | FR | 64 | LFPW | LFMM |
| UA | FR | 65 | LFPW | LFRR |
| UA | FR | 71 | LFPW | LFFF |
| UA | FR | 72 | LFPW | LFBB |
| UA | FR | 73 | LFPW | LFEE |
| UA | FR | 74 | LFPW | LFMM |
| UA | FR | 75 | LFPW | LFRR |
| UA | GG | 60 | UGTB | UGGG |
| UA | GG | 70 | UGTB | UGGG |
| UA | GL | 61 | BGSF | BGGL |
| UA | GR | 61 | LGAT | LGGG |
| UA | GR | 71 | LGAT | LGGG |
| UA | HU | 61 | LHBP | LHCC |
| UA | HU | 71 | LHBP | LHCC |
| UA | IE | 61 | EIDB |  |
| UA | IE | 71 | EIDB |  |
| UA | IQ | 61 | ORBI | ORBB |
| UA | IQ | 71 | ORBI | ORBB |
| UA | IR | 61 | OIII | OIIX |
| UA | IR | 71 | OIII | OIIX |
| UA | IS | 60 | LLBG | LLTA |
| UA | IS | 70 | LLBG | LLTA |
| UA | IY | 31 | LIIB |  |
| UA | IY | 61 | LIIB |  |
| UA | IY | 62 | LIIB |  |
| UA | IY | 63 | LIIB |  |
| UA | IY | 71 | LIIB |  |
| UA | IY | 72 | LIIB |  |
| UA | IY | 73 | LIIB |  |
| UA | JD | 61 | OJAM | OJAC |
| UA | JD | 71 | OJAM | OJAC |
| UA | JP | 60 | RJTD |  |
| UA | JP | 70 | RJTD |  |
| UA | KW | 61 | OKBK | OKAC |
| UA | KW | 71 | OKBK | OKAC |
| UA | LB | 61 | OLBA | OLBB |
| UA | LB | 71 | OLBA | OLBB |
| UA | LJ | 61 | LJLJ | LJLA |
| UA | LJ | 71 | LJLJ | LJLA |
| UA | LT | 61 | EYVI | EYVL |
| UA | LT | 71 | EYVI | EYVL |
| UA | LV | 60 | EVRA | EVRR |
| UA | LV | 70 | EVRA | EVRR |
| UA | LY | 61 | HLMC |  |
| UA | LY | 71 | HLMC |  |
| UA | MC | 62 | GMMC | GMMM |
| UA | MC | 72 | GMMC | GMMM |
| UA | MP | 61 | LMMM | LMMM |
| UA | MP | 71 | LMMM | LMMM |
| UA | NL | 61 | EHDB | EHAA |
| UA | NL | 71 | EHDB | EHAA |
| UA | NO | 61 | ENMI | ENOR |
| UA | NO | 62 | ENMI | ENOR |
| UA | NO | 64 | ENMI | ENOR |
| UA | NO | 65 | ENMI | ENOR |
| UA | NO | 66 | ENMI | ENOR |
| UA | NO | 71 | ENMI | ENOR |
| UA | NO | 72 | ENMI | ENOR |
| UA | NO | 74 | ENMI | ENOR |
| UA | NO | 75 | ENMI | ENOR |
| UA | NO | 76 | ENMI | ENOR |
| UA | NT | 60 | EGRR |  |
| UA | NT | 70 | EGRR |  |
| UA | OM | 61 | OOMS | OOMM |
| UA | OM | 71 | OOMS | OOMM |
| UA | OS | 61 | LOWW | LOVV |
| UA | OS | 71 | LOWW | LOVV |
| UA | PL | 60 | EPWA | EPWW |
| UA | PL | 70 | EPWA | EPWW |
| UA | QB | 61 | LQBK | LQSB |
| UA | QB | 71 | LQBK | LQSB |
| UA | RA | 61 | RUEK | USSV |
| UA | RA | 61 | RUHB | UHHH |
| UA | RA | 61 | RUIR | UIII |
| UA | RA | 61 | RUKR | UNKL |
| UA | RA | 61 | RUMG | UHMM |
| UA | RA | 61 | RUNW | UNNT |
| UA | RA | 61 | RUPK | UHPP |
| UA | RA | 61 | RUYK | UEEE |
| UA | RA | 62 | RUOM | USTR |
| UA | RA | 71 | RUEK | USSV |
| UA | RA | 71 | RUHB | UHHH |
| UA | RA | 71 | RUIR | UIII |
| UA | RA | 71 | RUKR | UNKL |
| UA | RA | 71 | RUMG | UHMM |
| UA | RA | 71 | RUNW | UNNT |
| UA | RA | 71 | RUPK | UHPP |
| UA | RA | 71 | RUYK | UEEE |
| UA | RA | 72 | RUOM | USTR |
| UA | RH | 60 | LDZM |  |
| UA | RH | 70 | LDZM |  |
| UA | RM | 61 | LUKK | LUUU |
| UA | RM | 71 | LUKK | LUUU |
| UA | RO | 60 | LROM |  |
| UA | RO | 70 | LROM |  |
| UA | RS | 61 | RUKG | UMKK |
| UA | RS | 61 | RUMA | UUWV |
| UA | RS | 61 | RURD | URRV |
| UA | RS | 61 | RUSM | UWWW |
| UA | RS | 61 | RUSP | ULLL |
| UA | RS | 71 | RUKG | UMKK |
| UA | RS | 71 | RUMA | UUWV |
| UA | RS | 71 | RURD | URRV |
| UA | RS | 71 | RUSM | UWWW |
| UA | RS | 71 | RUSP | ULLL |
| UA | SD | 61 | OEJD | OEJD |
| UA | SD | 71 | OEJD | OEJD |
| UA | SN | 61 | ESWI | ESAA |
| UA | SN | 71 | ESWI | ESAA |
| UA | SP | 60 | LEMM |  |
| UA | SP | 70 | LEMM |  |
| UA | SQ | 60 | LZIB | LZBB |
| UA | SQ | 70 | LZIB | LZBB |
| UA | SU | 61 | HSSS | HSSS |
| UA | SU | 71 | HSSS | HSSS |
| UA | SW | 61 | LSSW | LSAS |
| UA | SW | 71 | LSSW | LSAS |
| UA | SY | 61 | OSDI | OSTT |
| UA | SY | 71 | OSDI | OSTT |
| UA | TU | 60 | LTAC | LTAA |
| UA | TU | 60 | LTBA | LTBB |
| UA | TU | 70 | LTAC | LTAA |
| UA | TU | 70 | LTBA | LTBB |
| UA | UK | 60 | EGRR |  |
| UA | UK | 70 | EGRR |  |
| UA | UR | 61 | UKBW | UKBV |
| UA | UR | 62 | UKLW | UKLV |
| UA | UR | 63 | UKOW | UKOV |
| UA | UR | 64 | UKOW | UKFV |
| UA | UR | 65 | UKDW | UKDV |
| UA | UR | 71 | UKBW | UKBV |
| UA | UR | 72 | UKLW | UKLV |
| UA | UR | 73 | UKOW | UKOV |
| UA | UR | 74 | UKOW | UKFV |
| UA | UR | 75 | UKDW | UKDV |
| UA | YE | 61 | OYSN | OYSC |
| UA | YE | 71 | OYSN | OYSC |
| UA | YG | 61 | LYYN |  |
| UA | YG | 71 | LYYN |  |
| WA | AB | 31 | LATI | LAAA |
| WA | AJ | 31 | UBBB | UBBA |
| WA | AK | 47 | PAWU |  |
| WA | AK | 48 | PAWU |  |
| WA | AK | 49 | PAWU |  |
| WA | AU | 21 | YBRF |  |
| WA | AU | 21 | YMRF |  |
| WA | AY | 31 | UDYZ | UDDD |
| WA | BU | 31 | LBSM | LBSR |
| WA | BX | 31 | EBBR | EBBU |
| WA | CR | 40 | LEMM | GCCC |
| WA | CZ | 41 | LKPW | LKAA |
| WA | EG | 31 | HECA | HECC |
| WA | GG | 31 | UGTB | UGTB |
| WA | GR | 31 | LGAT | LGGG |
| WA | GR | 32 | LGAT | LGGG |
| WA | GR | 33 | LGAT | LGGG |
| WA | GR | 34 | LGAT | LGGG |
| WA | HU | 31 | LHBM | LHCC |
| WA | HU | 41 | LHBM | LHCC |
| WA | IS | 31 | LLBD | LLLL |
| WA | IY | 31 | LIIB | LIMM |
| WA | IY | 32 | LIIB | LIRR |
| WA | IY | 33 | LIIB | LIBB |
| WA | LJ | 31 | LJLJ | LJLA |
| WA | LT | 31 | EYVI | EYVL |
| WA | LV | 31 | EVRA | EVRR |
| WA | NL | 31 | EHDB | EHAA |
| WA | NO | 31 | ENMI | ENOR |
| WA | NO | 36 | ENMI | ENOB |
| WA | PL | 31 | EPWA | EPWW |
| WA | PO | 31 | LPMG | LPPC |
| WA | QB | 31 | LQBK | LQSB |
| WA | RH | 31 | LDZM | LDZO |
| WA | SP | 40 | LEMM | LECM |
| WA | SP | 41 | LEMM | LECM |
| WA | SP | 42 | LEMM | LECB |
| WA | SQ | 41 | LZIB | LZBB |
| WA | SW | 41 | LSSW | LSAS |
| WA | TS | 31 | DTTA | DTTC |
| WA | TU | 31 | LTAC | LTAA |
| WA | TU | 31 | LTFM | LTBB |
| WA | UR | 31 | UKBW | UKBV |
| WA | UR | 32 | UKLW | UKLV |
| WA | UR | 33 | UKOW | UKOV |
| WA | UR | 34 | UKOW | UKFV |
| WA | UR | 35 | UKDW | UKDV |
| WA | UR | 36 | UKDW | UKFV |
| WA | US | 41 | KKCI |  |
| WA | US | 42 | KKCI |  |
| WA | US | 43 | KKCI |  |
| WA | US | 44 | KKCI |  |
| WA | US | 45 | KKCI |  |
| WA | US | 46 | KKCI |  |
| WA | YG | 31 | LYYN | LYBA |
| WC | AK | 01 | PAWU |  |
| WC | AK | 02 | PAWU |  |
| WC | AK | 03 | PAWU |  |
| WC | AK | 04 | PAWU |  |
| WC | AK | 05 | PAWU |  |
| WC | AK | 06 | PAWU |  |
| WC | AK | 07 | PAWU |  |
| WC | AK | 08 | PAWU |  |
| WC | AK | 09 | PAWU |  |
| WC | AU | 01 | YMMC | YBBB |
| WC | AU | 01 | YMMC | YMMM |
| WC | BC | 31 | FBSK | FBGR |
| WC | BM | 31 | VYYY | VYYF |
| WC | BN | 31 | OBBI | OBBB |
| WC | BW | 61 | VGHS |  |
| WC | CI | 31 | RCTP | RCAA |
| WC | CI | 33 | ZBAA | ZBPE |
| WC | CI | 34 | ZSSS | ZSHA |
| WC | CI | 35 | ZGGG | ZGZU |
| WC | CI | 35 | ZJHK | ZJSA |
| WC | CI | 36 | ZUUU | ZPKM |
| WC | CN | 31 | CWLW |  |
| WC | CN | 32 | CWEG |  |
| WC | CN | 33 | CWTO |  |
| WC | CN | 34 | CWUL |  |
| WC | CN | 34 | CYQX |  |
| WC | CN | 35 | CWLW |  |
| WC | CN | 35 | CWNT |  |
| WC | CN | 36 | CWNT |  |
| WC | CN | 36 | CWUL |  |
| WC | CN | 37 | CWNT |  |
| WC | CR | 31 | LEMM | GCCC |
| WC | ER | 31 | OMAA | OMAE |
| WC | EU | 31 | LPMG | LPPC |
| WC | FJ | 01 | NFFN | NFFF |
| WC | FR | 32 | LFPW | LFBB |
| WC | FR | 35 | LFPW | LFRR |
| WC | ID | 20 | WIII | WIIF |
| WC | ID | 21 | WAAA | WAAF |
| WC | IE | 31 | EIDB | EISN |
| WC | IN | 31 | VECC | VECF |
| WC | IN | 31 | VIDP | VIDF |
| WC | IN | 31 | VOMM | VOMF |
| WC | IR | 31 | OIII | OIIX |
| WC | JP | 31 | RJTD | RJJJ |
| WC | KN | 31 | HKJK | HKNA |
| WC | KO | 31 | RKSI | RKRR |
| WC | KW | 10 | OKBK | OKAC |
| WC | LA | 31 | VLVT | VLVT |
| WC | MC | 31 | GMMC | GMMM |
| WC | MG | 20 | FMMI | FMMM |
| WC | MS | 31 | WMKK | WBFC |
| WC | MS | 31 | WMKK | WMFC |
| WC | MW | 31 | FWLI | FWLL |
| WC | MZ | 20 | FQMA | FQBE |
| WC | NP | 31 | VNKT | VNSM |
| WC | NT | 01 | KKCI |  |
| WC | NT | 02 | KKCI |  |
| WC | NT | 03 | KKCI |  |
| WC | NT | 04 | KKCI |  |
| WC | NT | 05 | KKCI |  |
| WC | NT | 06 | KKCI |  |
| WC | NT | 07 | KKCI |  |
| WC | NT | 08 | KKCI |  |
| WC | NT | 09 | KKCI |  |
| WC | NT | 10 | KKCI |  |
| WC | NT | 11 | KKCI |  |
| WC | NT | 12 | KKCI |  |
| WC | NT | 13 | KKCI |  |
| WC | NT | 21 | EGRR | EGGX |
| WC | NT | 31 | LPMG | LPPO |
| WC | NZ | 21 | NZKL | NZZC |
| WC | OM | 31 | OOMS | OOMM |
| WC | PA | 01 | PHFO |  |
| WC | PA | 02 | PHFO |  |
| WC | PA | 03 | PHFO | KZAK |
| WC | PA | 04 | PHFO |  |
| WC | PA | 05 | PHFO |  |
| WC | PA | 06 | PHFO |  |
| WC | PA | 07 | PHFO |  |
| WC | PA | 08 | PHFO |  |
| WC | PA | 09 | PHFO |  |
| WC | PA | 10 | PHFO |  |
| WC | PA | 11 | PHFO |  |
| WC | PA | 12 | PHFO |  |
| WC | PA | 13 | PHFO |  |
| WC | PH | 31 | RPLL | RPHI |
| WC | PK | 31 | OPKC | OPKR |
| WC | PN | 01 | KKCI |  |
| WC | PN | 02 | KKCI |  |
| WC | PN | 03 | KKCI |  |
| WC | PN | 04 | KKCI |  |
| WC | PN | 05 | KKCI |  |
| WC | PN | 06 | KKCI |  |
| WC | PN | 07 | KKCI |  |
| WC | PN | 08 | KKCI |  |
| WC | PN | 09 | KKCI |  |
| WC | PN | 10 | KKCI |  |
| WC | PN | 11 | KKCI |  |
| WC | PN | 12 | KKCI |  |
| WC | PN | 13 | KKCI |  |
| WC | PS | 21 | NZKL | NZZO |
| WC | RA | 31 | RUHB | UHHH |
| WC | RA | 31 | RUPK | UHPP |
| WC | SA | 31 | TFFF | SOOO |
| WC | SC | 20 | FSIA | FSSS |
| WC | SD | 20 | OEJD | OEJD |
| WC | SO | 20 | AGGH | AGGG |
| WC | SP | 31 | LEMM | LECM |
| WC | SP | 32 | LEMM | LECB |
| WC | SR | 20 | WSSS | WSJC |
| WC | SS | 20 | VHHH | VHHK |
| WC | TH | 31 | VTBS | VTBB |
| WC | TN | 31 | HTDA | HTDC |
| WC | UK | 31 | EGRR | EGTT |
| WC | UK | 33 | EGRR | EGPX |
| WC | US | 01 | KKCI |  |
| WC | US | 02 | KKCI |  |
| WC | US | 03 | KKCI |  |
| WC | US | 04 | KKCI |  |
| WC | US | 05 | KKCI |  |
| WC | US | 06 | KKCI |  |
| WC | VS | 31 | VVGL | VVHM |
| WC | VS | 31 | VVGL | VVHN |
| WC | YE | 31 | OYSN | OYSC |
| WC | ZA | 31 | FAJS | FACA |
| WC | ZA | 31 | FAJS | FAJA |
| WC | ZA | 31 | FAJS | FAJO |
| WC | ZR | 31 | FZAA | FZAA |
| WC | ZW | 31 | FVHA | FVHA |
| WS | AB | 31 | LATI | LAAA |
| WS | AC | 01 | PAFA | PAZA |
| WS | AE | 20 | OMAA | OMAE |
| WS | AJ | 31 | UBBB | UBBA |
| WS | AK | 01 | PAWU |  |
| WS | AK | 02 | PAWU |  |
| WS | AK | 03 | PAWU |  |
| WS | AK | 04 | PAWU |  |
| WS | AK | 05 | PAWU |  |
| WS | AK | 06 | PAWU |  |
| WS | AK | 07 | PAWU |  |
| WS | AK | 08 | PAWU |  |
| WS | AK | 09 | PAWU |  |
| WS | AL | 31 | DAAA | DAAA |
| WS | AN | 31 | FNLU | FNAN |
| WS | AU | 21 | YBRF | YBBB |
| WS | AU | 21 | YBRF | YMMM |
| WS | AU | 21 | YMMC | YBBB |
| WS | AU | 21 | YMMC | YMMM |
| WS | AU | 21 | YMRF | YBBB |
| WS | AU | 21 | YMRF | YMMM |
| WS | AY | 31 | UDYZ | UDDD |
| WS | AZ | 31 | LPMG | LPPO |
| WS | BC | 31 | FBSK | FBGR |
| WS | BI | 31 | HBBA | HBBA |
| WS | BM | 31 | VYYY | VYYF |
| WS | BN | 31 | OBBI | OBBB |
| WS | BU | 31 | LBSM | LBSR |
| WS | BW | 20 | VGHS | VGFR |
| WS | BX | 31 | EBBR | EBBU |
| WS | BY | 31 | UMMS | UMMV |
| WS | CD | 31 | FTTJ | FTTT |
| WS | CG | 31 | FCBB | FCCC |
| WS | CI | 31 | RCTP | RCAA |
| WS | CI | 33 | ZBAA | ZBPE |
| WS | CI | 34 | ZSSS | ZSHA |
| WS | CI | 35 | ZGGG | ZGZU |
| WS | CI | 35 | ZJHK | ZJSA |
| WS | CI | 36 | ZUUU | ZPKM |
| WS | CI | 37 | ZLXY | ZLHW |
| WS | CI | 38 | ZYTX | ZYSH |
| WS | CI | 39 | ZWWW | ZWUQ |
| WS | CI | 45 | ZHHH | ZHWH |
| WS | CN | 31 | CWLW | CSTL |
| WS | CN | 31 | CWLW | CWLW |
| WS | CN | 32 | CWEG | CWEG |
| WS | CN | 33 | CWTO | CWTO |
| WS | CN | 34 | CWUL | CWUL |
| WS | CN | 34 | CYQX |  |
| WS | CN | 35 | CWLW |  |
| WS | CN | 35 | CWNT |  |
| WS | CN | 36 | CWNT | CWNT |
| WS | CN | 36 | CWUL | CWUL |
| WS | CN | 37 | CWNT |  |
| WS | CR | 31 | GCLP | GCCC |
| WS | CR | 31 | LEMM | GCCC |
| WS | CV | 31 | GVAC | GVSC |
| WS | CY | 31 | LCLK | LCCC |
| WS | CZ | 31 | LKPW | LKAA |
| WS | DL | 31 | EDZF | EDGG |
| WS | DL | 32 | EDZF | EDWW |
| WS | DL | 33 | EDZF | EDMM |
| WS | DL | 34 | EDZF | EDUU |
| WS | DL | 35 | EDZF | EDVV |
| WS | DN | 31 | EKCH | EKDK |
| WS | EG | 31 | HECA | HECC |
| WS | EI | 31 | HHAS | HHAA |
| WS | EO | 31 | EETN | EETT |
| WS | ER | 20 | OMAA | OMAE |
| WS | ER | 31 | OMAA | OMAE |
| WS | ET | 31 | HAAB | HAAA |
| WS | FG | 20 | TFFF | SOOO |
| WS | FI | 31 | EFKL | EFIN |
| WS | FJ | 01 | NFFN | NFFF |
| WS | FJ | 02 | NFFN | NFFF |
| WS | FJ | 03 | NFFN | NFFF |
| WS | FR | 31 | LFPW | LFFF |
| WS | FR | 32 | LFPW | LFBB |
| WS | FR | 33 | LFPW | LFEE |
| WS | FR | 34 | LFPW | LFMM |
| WS | FR | 35 | LFPW | LFRR |
| WS | GG | 31 | UGTB | UGTB |
| WS | GH | 31 | DGAA | DGAC |
| WS | GL | 31 | BGGH | BGSF |
| WS | GR | 31 | LGAT | LGGG |
| WS | HU | 31 | LHBM | LHCC |
| WS | ID | 20 | WIII | WIIF |
| WS | ID | 21 | WAAA | WAAF |
| WS | IE | 31 | EIDB | EISN |
| WS | IL | 31 | BICC | BIRD |
| WS | IN | 31 | VABB | VABF |
| WS | IN | 31 | VECC | VECF |
| WS | IN | 31 | VIDP | VIDF |
| WS | IN | 31 | VOMM | VOMF |
| WS | IQ | 01 | ORBI | ORBB |
| WS | IQ | 31 | ORBI | ORBB |
| WS | IR | 31 | OIII | OIIX |
| WS | IS | 31 | LLBD | LLLL |
| WS | IY | 31 | LIIB | LIMM |
| WS | IY | 32 | LIIB | LIRR |
| WS | IY | 33 | LIIB | LIBB |
| WS | JD | 01 | OJAM | OJAC |
| WS | JP | 31 | RJTD | RJJJ |
| WS | KN | 31 | HKJK | HKNA |
| WS | KO | 31 | RKSI | RKRR |
| WS | KP | 31 | VDPP | VDPF |
| WS | KW | 10 | OKBK | OKAC |
| WS | KY | 31 | UCFM | UCFM |
| WS | KY | 31 | UCFO | UCFO |
| WS | KZ | 31 | UAAA | UAAA |
| WS | KZ | 31 | UACC | UACN |
| WS | KZ | 31 | UAII | UAII |
| WS | KZ | 31 | UATT | UATT |
| WS | LA | 31 | VLVT | VLVT |
| WS | LB | 31 | OLBA | OLBA |
| WS | LB | 31 | OLBA | OLBB |
| WS | LI | 31 | GLRB | GLRB |
| WS | LJ | 31 | LJLJ | LJLA |
| WS | LT | 31 | EYVI | EYVL |
| WS | LV | 31 | EVRA | EVRR |
| WS | LY | 31 | HLMC | HLMC |
| WS | MA | 31 | FIMP | FIMM |
| WS | MC | 31 | GMMC | GMMM |
| WS | MG | 31 | FMMI | FMMM |
| WS | MJ | 31 | LWSK | LWSS |
| WS | MO | 31 | ZMUB | ZMUB |
| WS | MP | 31 | LMMM | LMMM |
| WS | MS | 31 | WMKK | WBFC |
| WS | MS | 31 | WMKK | WMFC |
| WS | MV | 31 | VRMM | VRMF |
| WS | MW | 31 | FWKI | FWLL |
| WS | MW | 31 | FWLI | FWLL |
| WS | MZ | 31 | FQMA | FQBE |
| WS | NI | 31 | DNKN | DNKK |
| WS | NL | 31 | EHDB | EHAA |
| WS | NM | 31 | FYWH | FYWH |
| WS | NO | 31 | ENMI | ENOR |
| WS | NO | 36 | ENMI | ENOB |
| WS | NP | 31 | VNKT | VNSM |
| WS | NR | 31 | DRRN | DRRR |
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| WS | NT | 01 | KKCI | KZHU |
| WS | NT | 01 | KKCI | KZNY |
| WS | NT | 02 | KKCI | KZHU |
| WS | NT | 02 | KKCI | KZNY |
| WS | NT | 03 | KKCI | KZHU |
| WS | NT | 03 | KKCI | KZMA |
| WS | NT | 03 | KKCI | KZNY |
| WS | NT | 04 | KKCI | KZHU |
| WS | NT | 04 | KKCI | KZNY |
| WS | NT | 05 | KKCI | KZHU |
| WS | NT | 06 | KKCI | KZHU |
| WS | NT | 06 | KKCI | KZMA |
| WS | NT | 07 | KKCI | KZHU |
| WS | NT | 07 | KKCI | KZNY |
| WS | NT | 08 | KKCI | KZHU |
| WS | NT | 08 | KKCI | KZMA |
| WS | NT | 08 | KKCI | KZNY |
| WS | NT | 09 | KKCI | KZMA |
| WS | NT | 10 | KKCI | KKCI |
| WS | NT | 10 | KKCI | KZNY |
| WS | NT | 11 | KKCI | KZHU |
| WS | NT | 11 | KKCI | TJZS |
| WS | NT | 12 | KKCI | KZHU |
| WS | NT | 12 | KKCI | KZMA |
| WS | NT | 12 | KKCI | KZNY |
| WS | NT | 13 | KKCI | KZMA |
| WS | NT | 21 | EGRR | EGGX |
| WS | NZ | 21 | NZKL | NZZC |
| WS | OM | 31 | OOMS | OOMM |
| WS | OS | 31 | LOWW | LOVV |
| WS | PA | 01 | PHFO |  |
| WS | PA | 02 | PHFO |  |
| WS | PA | 04 | PHFO |  |
| WS | PA | 05 | PHFO |  |
| WS | PA | 06 | PHFO |  |
| WS | PA | 07 | PHFO |  |
| WS | PA | 08 | PHFO |  |
| WS | PA | 09 | PHFO |  |
| WS | PA | 10 | PHFO |  |
| WS | PA | 11 | PHFO |  |
| WS | PA | 12 | PHFO |  |
| WS | PA | 13 | PHFO |  |
| WS | PF | 21 | NTAA | NTTT |
| WS | PH | 31 | RPLL | RPHI |
| WS | PK | 31 | OPKC | OPKR |
| WS | PK | 31 | OPLA | OPLR |
| WS | PL | 31 | EPWA | EPWW |
| WS | PN | 01 | KKCI | OAKL |
| WS | PN | 02 | KKCI | OAKL |
| WS | PN | 03 | KKCI | KZOA |
| WS | PN | 04 | KKCI | KZOA |
| WS | PN | 05 | KKCI | KZOA |
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| WS | PN | 07 | KKCI |  |
| WS | PN | 08 | KKCI | KZOA |
| WS | PN | 09 | KKCI |  |
| WS | PN | 10 | KKCI | KZHU |
| WS | PN | 11 | KKCI |  |
| WS | PN | 12 | KKCI |  |
| WS | PN | 13 | KKCI | KZOA |
| WS | PO | 31 | LPMG | LPPC |
| WS | PS | 21 | NZKL | NZZO |
| WS | QB | 31 | LQBK | LQSB |
| WS | RA | 31 | RUEK | USSV |
| WS | RA | 31 | RUHB | UHHH |
| WS | RA | 31 | RUIR | UIII |
| WS | RA | 31 | RUKR | UNKL |
| WS | RA | 31 | RUMG | UHMM |
| WS | RA | 31 | RUNW | UNNT |
| WS | RA | 31 | RUPK | UHPP |
| WS | RA | 31 | RUYK | UEEE |
| WS | RA | 32 | RUOM | USTV |
| WS | RH | 31 | LDZM | LDZO |
| WS | RM | 31 | LUKK | LUUU |
| WS | RO | 31 | LROM | LRBB |
| WS | RS | 31 | RUKG | UMKK |
| WS | RS | 31 | RUMA | UUWV |
| WS | RS | 31 | RURD | URRV |
| WS | RS | 31 | RUSM | UWWW |
| WS | RS | 31 | RUSP | ULLL |
| WS | RW | 31 | HRYR | HRYR |
| WS | SB | 31 | VCBI | VCCF |
| WS | SC | 31 | FSIA | FSSS |
| WS | SD | 20 | OEJD | OEJD |
| WS | SG | 31 | GOOY | GOOO |
| WS | SI | 31 | HCMM | HCSM |
| WS | SN | 31 | ESWI | ESAA |
| WS | SO | 20 | AGGH | AGGG |
| WS | SO | 21 | AYPY | AGGH |
| WS | SP | 31 | LEMM | LECM |
| WS | SP | 32 | LEMM | LECB |
| WS | SQ | 31 | LZIB | LZBB |
| WS | SR | 20 | WSSS | WSJC |
| WS | SS | 20 | VHHH |  |
| WS | SS | 20 | VHHH | VHHK |
| WS | SU | 31 | HSSS | HSSS |
| WS | SW | 31 | LSSW | LSAS |
| WS | SY | 31 | OSDI | OSTT |
| WS | TA | 31 | UTDD | UTDD |
| WS | TH | 31 | VTBS | VTBB |
| WS | TN | 31 | HTDA | HTDC |
| WS | TR | 31 | UTAA | UTAA |
| WS | TS | 31 | DTTA | DTTC |
| WS | TU | 31 | LTAC | LTAA |
| WS | TU | 31 | LTFM | LTBB |
| WS | UG | 31 | HUEN | HUEC |
| WS | UK | 31 | EGRR | EGTT |
| WS | UK | 32 | EGJX | EGJT |
| WS | UK | 33 | EGRR | EGPX |
| WS | UR | 31 | UKBW | UKBV |
| WS | UR | 32 | UKLW | UKLV |
| WS | UR | 33 | UKOW | UKOV |
| WS | UR | 34 | UKOW | UKFV |
| WS | UR | 35 | UKDW | UKDV |
| WS | US | 01 | KKCI |  |
| WS | US | 02 | KKCI |  |
| WS | US | 03 | KKCI |  |
| WS | US | 04 | KKCI |  |
| WS | US | 05 | KKCI |  |
| WS | US | 06 | KKCI |  |
| WS | US | 31 | KKCI |  |
| WS | US | 32 | KKCI |  |
| WS | US | 33 | KKCI |  |
| WS | UZ | 31 | UTNN | UTNR |
| WS | UZ | 31 | UTSS | UTSD |
| WS | UZ | 31 | UTTT | UTTR |
| WS | VS | 31 | VVGL | VVHM |
| WS | VS | 31 | VVGL | VVHN |
| WS | YE | 31 | OYSN | OYSC |
| WS | YG | 31 | LYYN | LYBA |
| WS | ZA | 31 | FAJS | FACA |
| WS | ZA | 31 | FAJS | FAJA |
| WS | ZA | 31 | FAJS | FAJO |
| WS | ZB | 31 | FLLS | FLFI |
| WS | ZR | 31 | FZAA | FZAA |
| WS | ZW | 31 | FVHA | FVHA |
| WV | AB | 31 | LATI | LAAA |
| WV | AJ | 31 | UBBB | UBBA |
| WV | AK | 01 | PAWU |  |
| WV | AK | 02 | PAWU |  |
| WV | AK | 03 | PAWU |  |
| WV | AK | 04 | PAWU |  |
| WV | AK | 05 | PAWU |  |
| WV | AK | 06 | PAWU |  |
| WV | AK | 07 | PAWU |  |
| WV | AK | 08 | PAWU |  |
| WV | AK | 09 | PAWU |  |
| WV | AL | 31 | DAAA | DAAA |
| WV | AN | 31 | FNLU | FNAN |
| WV | AU | 01 | YMMC | YBBB |
| WV | AU | 01 | YMMC | YMMM |
| WV | AY | 31 | UDYZ | UDDD |
| WV | BC | 31 | FBSK | FBGR |
| WV | BI | 31 | HBBA | HBBA |
| WV | BM | 31 | VYYY | VYYF |
| WV | BN | 31 | OBBI | OBBB |
| WV | BU | 31 | LBSM | LBSR |
| WV | BW | 20 | VGHS | VGFR |
| WV | BX | 31 | EBBR | EBBU |
| WV | BY | 31 | UMMS | UMMV |
| WV | CD | 31 | FTTJ | FTTT |
| WV | CG | 31 | FCBB | FCCC |
| WV | CI | 31 | RCTP | RCAA |
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| WV | CI | 34 | ZSSS | ZSHA |
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| WV | CI | 45 | ZHHH | ZHWH |
| WV | CN | 31 | CWLW |  |
| WV | CN | 32 | CWEG |  |
| WV | CN | 33 | CWTO |  |
| WV | CN | 34 | CWUL |  |
| WV | CN | 34 | CYQX |  |
| WV | CN | 35 | CWLW |  |
| WV | CN | 35 | CWNT |  |
| WV | CN | 36 | CWNT |  |
| WV | CN | 36 | CWUL |  |
| WV | CN | 37 | CWNT |  |
| WV | CR | 31 | GCLP | GCCC |
| WV | CR | 31 | LEMM | GCCC |
| WV | CV | 31 | GVAC | GVSC |
| WV | CY | 31 | LCLK | LCCC |
| WV | CZ | 31 | LKPW | LKAA |
| WV | DL | 31 | EDZF | EDGG |
| WV | DL | 32 | EDZF | EDWW |
| WV | DL | 33 | EDZF | EDMM |
| WV | DL | 34 | EDZF | EDUU |
| WV | DL | 35 | EDZF | EDVV |
| WV | DN | 31 | EKCH | EKDK |
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| WV | EU | 31 | LIBB | LIBB |
| WV | EU | 31 | LIBB | LIMM |
| WV | EU | 31 | LIBB | LIRR |
| WV | FI | 31 | EFKL | EFIN |
| WV | FJ | 01 | NFFN | NFFF |
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| WV | FR | 35 | LFPW | LFRR |
| WV | GG | 31 | UGTB | UGTB |
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| WV | GL | 31 | BGSF | BGGL |
| WV | GR | 31 | LGAT | LGGG |
| WV | HU | 31 | LHBM | LHCC |
| WV | ID | 20 | WIII | WIIF |
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| WV | IE | 31 | EIDB | EISN |
| WV | IL | 31 | BICC | BIRD |
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| WV | IN | 31 | VOMM | VOMF |
| WV | IQ | 31 | ORBI | ORBB |
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| WV | IS | 31 | LLBD | LLLL |
| WV | IY | 31 | LIIB | LIMM |
| WV | IY | 32 | LIIB | LIRR |
| WV | IY | 33 | LIIB | LIBB |
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| WV | JP | 31 | RJTD | RJJJ |
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| WV | KO | 31 | RKSI | RKRR |
| WV | KW | 10 | OKBK | OKAC |
| WV | KY | 31 | UCFM | UCFM |
| WV | KY | 31 | UCFO | UCFO |
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| WV | KZ | 31 | UAII | UAII |
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| WV | LA | 31 | VLVT | VLVT |
| WV | LB | 31 | OLBA | OLBB |
| WV | LI | 31 | GLRB | GLRB |
| WV | LJ | 31 | LJLJ | LJLA |
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| WV | MC | 31 | GMMC | GMMM |
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| WV | MZ | 31 | FQMA | FQBE |
| WV | NI | 31 | DNKN | DNKK |
| WV | NL | 31 | EHDB | EHAA |
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| WV | NO | 31 | ENMI | ENOR |
| WV | NO | 36 | ENMI | ENOB |
| WV | NP | 31 | VNKT | VNSM |
| WV | NR | 31 | DRRN | DRRR |
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| WV | NT | 03 | KKCI |  |
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| WV | NT | 05 | KKCI |  |
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| WV | NT | 09 | KKCI |  |
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| WV | NT | 11 | KKCI |  |
| WV | NT | 12 | KKCI |  |
| WV | NT | 13 | KKCI |  |
| WV | NT | 21 | EGRR | EGGX |
| WV | NT | 32 | LPMG | LPPO |
| WV | NZ | 21 | NZKL | NZZC |
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| WV | OS | 31 | LOWW | LOVV |
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| WV | PA | 02 | PHFO |  |
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| WV | PA | 04 | PHFO |  |
| WV | PA | 05 | PHFO |  |
| WV | PA | 06 | PHFO |  |
| WV | PA | 07 | PHFO |  |
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| WV | PA | 09 | PHFO |  |
| WV | PA | 10 | PHFO |  |
| WV | PA | 11 | PHFO |  |
| WV | PA | 12 | PHFO |  |
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| WV | PN | 03 | KKCI |  |
| WV | PN | 04 | KKCI |  |
| WV | PN | 05 | KKCI |  |
| WV | PN | 06 | KKCI |  |
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| WV | PN | 09 | KKCI |  |
| WV | PN | 10 | KKCI |  |
| WV | PN | 11 | KKCI |  |
| WV | PN | 12 | KKCI |  |
| WV | PN | 13 | KKCI |  |
| WV | PO | 31 | LPMG | LPPC |
| WV | PS | 21 | NZKL | NZZO |
| WV | QB | 31 | LQBK | LQSB |
| WV | RA | 31 | RUEK | USSV |
| WV | RA | 31 | RUHB | UHHH |
| WV | RA | 31 | RUIR | UIII |
| WV | RA | 31 | RUKR | UNKL |
| WV | RA | 31 | RUMG | UHMM |
| WV | RA | 31 | RUNW | UNNT |
| WV | RA | 31 | RUPK | UHPP |
| WV | RA | 31 | RUYK | UEEE |
| WV | RA | 32 | RUOM | USTV |
| WV | RH | 31 | LDZM | LDZO |
| WV | RM | 31 | LUKK | LUUU |
| WV | RO | 31 | LROM | LRBB |
| WV | RS | 31 | RUKG | UMKK |
| WV | RS | 31 | RUMA | UUWV |
| WV | RS | 31 | RURD | URRV |
| WV | RS | 31 | RUSM | UWWW |
| WV | RS | 31 | RUSP | ULLL |
| WV | RW | 31 | HRYR | HRYR |
| WV | SA | 31 | TFFF | SOOO |
| WV | SB | 31 | VCBI | VCCF |
| WV | SC | 31 | FSIA | FSSS |
| WV | SD | 20 | OEJD | OEJD |
| WV | SG | 31 | GOOY | GOOO |
| WV | SI | 31 | HCMM | HCSM |
| WV | SN | 31 | ESWI | ESAA |
| WV | SO | 20 | AGGH | AGGG |
| WV | SO | 20 | AGGH | NZZC |
| WV | SO | 20 | AGGH | NZZO |
| WV | SP | 31 | LEMM | LECM |
| WV | SP | 32 | LEMM | LECB |
| WV | SQ | 31 | LZIB | LZBB |
| WV | SR | 20 | WSSS | WSJC |
| WV | SS | 20 | VHHH | VHHK |
| WV | SU | 31 | HSSS | HSSS |
| WV | SW | 31 | LSSW | LSAS |
| WV | SY | 31 | OSDI | OSTT |
| WV | TA | 31 | UTDD | UTDD |
| WV | TH | 31 | VTBS | VTBB |
| WV | TN | 31 | HTDA | HTDC |
| WV | TR | 31 | UTAA | UTAA |
| WV | TS | 31 | DTTA | DTTC |
| WV | TU | 31 | LTAC | LTAA |
| WV | TU | 31 | LTFM | LTBB |
| WV | UG | 31 | HUEN | HUEC |
| WV | UK | 31 | EGRR | EGTT |
| WV | UK | 32 | EGJX | EGJT |
| WV | UK | 33 | EGRR | EGPX |
| WV | UR | 31 | UKBW | UKBV |
| WV | UR | 32 | UKLW | UKLV |
| WV | UR | 33 | UKOW | UKOV |
| WV | UR | 34 | UKOW | UKFV |
| WV | UR | 35 | UKDW | UKDV |
| WV | US | 01 | KKCI |  |
| WV | US | 02 | KKCI |  |
| WV | US | 03 | KKCI |  |
| WV | US | 04 | KKCI |  |
| WV | US | 05 | KKCI |  |
| WV | US | 06 | KKCI |  |
| WV | UZ | 31 | UTNN | UTNR |
| WV | UZ | 31 | UTSS | UTSD |
| WV | UZ | 31 | UTTT | UTTR |
| WV | VS | 31 | VVGL | VVHM |
| WV | VS | 31 | VVGL | VVHN |
| WV | YE | 31 | OYSN | OYSC |
| WV | YG | 31 | LYYN | LYBA |
| WV | ZA | 31 | FAJS | FACA |
| WV | ZA | 31 | FAJS | FAJA |
| WV | ZA | 31 | FAJS | FAJO |
| WV | ZB | 31 | FLLS | FLFI |
| WV | ZR | 31 | FZAA | FZAA |
| WV | ZW | 31 | FVHA | FVHA |

1. EUR OPMET METNO NOXX99 Bulletins since MOTNEG4:

* **METNO EUR OPMET 980910**

NEWBUL SAGR33 LGAT LGKF LGMK LGNX LGPA LGSO LGHI LGKC LGKP LGKZ

NEWBUL FCGR33 LGAT LGKF LGMK LGNX LGHI LGKC

RMVRPT FCGR31 LGAT LGEL

ADDRPT FCGR31 LGAT LGKL

RMVRPT FCGR32 LGAT LGKL

ADDRPT FCGR32 LGAT LGEL

ADDRPT FTFR33 LFPW LFLX

END

* **METNO EUR OPMET 981008**

NIL

END

* **METNO EUR OPMET 981105**

NIL

END

* **METNO EUR OPMET 981203**

DELBUL SATU31

DELBUL SATU32

DELBUL FCTU31

DELBUL FCTU32

DELBUL FTTU31

NEWBUL SATU31 LTAA LTAC LTAF LTAI LTBA LTBJ LTBS LTBU LTCG LTFE

NEWBUL SATU32 LTAA LCEN LTAJ LTAQ LTBE LTCE LTCF LTCI LTCM LTFC

NEWBUL FCTU31 LTAA LTAC LTAF LTAI LTBA LTBJ LTBS LTBU LTCG LTFE

NEWBUL FCTU32 LTAA LCEN LTAJ LTAQ LTBE LTCE LTCF LTCI LTCM LTFC

NEWBUL FTTU31 LTAA LTAC LTAF LTAI LTBA LTBJ LTBS LTBU LTCG LTFE

ADDRPT SADL35 EDZO EDBM

ADDRPT FCDL35 EDZO EDBM

END

* **METNO EUR OPMET 990128**

ADDRPT SATU31 LTAA LTAZ

ADDRPT FCTU31 LTAA LTAZ

ADDRPT FTTU31 LTAA LTAZ

NEWBUL FCSN35 ESWI ESDA

ADDRPT FTFR32 LFPW LFLS

DELBUL SAUK31 EGGY

NEWBUL SAUK31 EGGY EGBB EGCC EGKK EGLL EGPF EGPH EGPK EGSS

DELBUL FCUK31 EGGY

NEWBUL FCUK31 EGGY EGBB EGCC EGKK EGLL EGPF EGPH EGPK EGSS

DELBUL FTUK31 EGGY

NEWBUL FTUK31 EGGY EGCC EGKK EGLL EGPF EGPK EGSS

DELBUL SAUK32 EGGY

NEWBUL SAUK32 EGGY EGAA EGFF EGGW EGLC EGNM EGNX EGPD EGAC

DELBUL FCUK32 EGGY

NEWBUL FCUK32 EGGY EGAA EGFF EGGW EGLC EGNM EGNX EGPD EGAC

DELBUL FTUK32 EGGY

NEWBUL FTUK32 EGGY EGAA EGBB EGGW EGNX EGPD EGPH

DELBUL SAUK33 EGGY

NEWBUL SAUK33 EGGY EGGD EGGP EGHI EGNS EGNT EGNV EGPB

DELBUL FCUK33 EGGY

NEWBUL FCUK33 EGGY EGGD EGGP EGHI EGNJ EGNS EGNT EGNV

NEWBUL FTUK33 EGGY EGFF EGGD EGGP EGNT EGPO

DELBUL SAUK34 EGGY

NEWBUL SAUK34 EGGY EGDG EGHD EGHE EGJA EGJB EGJJ EGTE EGTG

DELBUL FCUK34 EGGY

NEWBUL FCUK34 EGGY EGHD EGHE EGJA EGJB EGJJ EGTE EGTG

NEWBUL FTUK34 EGGY EGDG EGDL EGVN EGWU

NEWBUL SAUK35 EGGY EGHH EGKA EGKB EGLF EGMC EGMD EGMH EGTC

NEWBUL FCUK35 EGGY EGHH EGKA EGKB EGLF EGMC EGMD EGTC

NEWBUL SAUK36 EGGY EGBE EGBJ EGDL EGSC EGSH EGSY EGVN EGWU

NEWBUL FCUK36 EGGY EGBE EGBJ EGSC EGNC EGNH EGSH EGSY

NEWBUL SAUK37 EGGY EGAE EGEC EGNC EGNH EGNJ EGPE EGPN EGPT

NEWBUL FCUK37 EGGY EGAE EGEC EGPE EGPN EGPT

NEWBUL SAUK38 EGGY EGPA EGPB EGPC EGPL EGPM EGPO EGPU EGPW

NEWBUL FCUK38 EGGY EGPA EGPC EGPL EGPM EGPO EGPU EGPW

END

* **METNO EUR OPMET 990225**

RMVRPT SAUK38 EGGY EGPB

ADDRPT FCUK38 EGGY EGPB

ADDRPT FCSN35 ESWI ESSL

END

* **METNO EUR OPMET 990325**

NIL

END

* **METNO EUR OPMET 990422**

NEWBUL FCQB31 LOWM LQBK LQMO

NEWBUL SAQB31 LOWM LQBK LQMO

DELBUL SAEM31 LHBM

DELBUL SAEM42 LHBM

DELBUL FCEM31 LHBM

DELBUL FCEM42 LHBM

DELBUL FTEM31 LHBM

DELBUL WSEM31 LHBP

DELBUL WSEM31 LROP

DELBUL WSEM31 LBSF

DELBUL UAEM31 LHBP

DELBUL UAEM31 LROP

DELBUL UAEM31 LBSF

NEWBUL SABU31 LBSF LBSF LBWN LBBG LBPD LBGO

NEWBUL SABU41 LBSF LBVD LBRS LBSS LBTG LBSZ

NEWBUL FCBU31 LBSF LBSF LBWN LBBG LBPD LBGO

NEWBUL FTBU31 LBSF LBSF LBWN

NEWBUL WSBU31 LBSF LBSR LBWR

NEWBUL UABU31 LBSF

NEWBUL SAHU31 LHBM LHBP

NEWBUL SAHU41 LHBM LHBC LHDC LHKE LHPA LHPP LHTA LHTL LHSA LHSN LHSY LHUD

NEWBUL FCHU31 LHBM LHBP

NEWBUL FCHU41 LHBM LHKE LHPA LHSA LHSN LHTA LHTL

NEWBUL FTHU31 LHBM LHBP

NEWBUL WSHU31 LHBM LHCC

NEWBUL UAHU31 LHBM

NEWBUL SARO31 LROP LROP LRTR LRCK LRAR LRBS

NEWBUL SARO41 LROP LROD LRBC LRIA LRSV LRCJ LRTM LRSB LRSM LRBM

NEWBUL SARO42 LROP LRTC LRCS LRCV

NEWBUL FCRO31 LROP LROP LRTR LRCK LRAR LRBS

NEWBUL FCRO41 LROP LROD LRBC LRIA LRSV LRCJ LRTM LRSB LRSM LRBM

NEWBUL FCRO42 LROP LRTC LRCS LRCV

NEWBUL FTRO31 LROP LROP LRTR

NEWBUL WSRO31 LROP LRBB

NEWBUL UARO31 LROP

NEWBUL SARM41 LUKK LUKK

NEWBUL FCRM41 LUKK LUKK

NEWBUL WSRM31 LUKK LUKK

END

* **METNO EUR OPMET 990520**

RMVRPT SAYG31 LYBE LQSA

RMVRPT FCYG31 LYBE LQSA

ADDRPT SAQB31 LOWM LQSA

ADDRPT FCQB31 LOWM LQSA

RMVRPT SARO41 LROP LRCJ

ADDRPT SARO41 LROP LRCL

RMVRPT FCRO41 LROP LRCJ

ADDRPT FCRO41 LROP LRCL

ADDRPT FTNO31 ENMI ENDU

NEWBUL SAEO32 EEKA EEKA

NEWBUL SPEO32 EEKA EEKA

NEWBUL FCEO32 EEKA EEKA

ADDRPT SAIY31 LIIB LIMP

ADDRPT FCIY31 LIIB LIMP

ADDRPT SAIY32 LIIB LIPO

ADDRPT FCIY32 LIIB LIPO

ADDRPT FTIY31 LIIB LIME

END

* **METNO EUR OPMET 990617**

RMVRPT SADL35 EDZO EDWD

RMVRPT FCDL35 EDZO EDVE

DELBUL SPDL40 EDZO

NEWBUL SPDL34 EDZO EDAC EDAH EDHI EDHK EDHL

EDLN EDLP EDLW EDMO EDNY EDQD EDQM EDVE EDVK EDXW

NEWBUL UADL31 EDZO

DELBUL UADL40 EDZW

NEWBUL UADL40 EDZO

DELBUL WADL41 EDZW

NEWBUL WADL41 EDZO

DELBUL FBDL20 EDZW

NEWBUL FBDL20 EDZO

DELBUL FBDL25 EDZW

END

* **METNO EUR OPMET 990715**

DELBUL FCBU31 LBSF LBFB LBGO LBPD LBSF LBWN

DELBUL FTBU31 LBSF LBWN

DELBUL SABU31 LBSF LBFB LBGO LBPD LBSF LBWN

DELBUL FCBU41 LBSF LBRS LBSS LBSZ LBTG LBVD

DELBUL UABU31 LBSF

DELBUL WSBU31 LBSF

NEWBUL FCBU31 LBSM LBFB LBGO LBPD LBSF LBWN

NEWBUL FTBU31 LBSM LBWN

NEWBUL SABU31 LBSM LBFB LBGO LBPD LBSF LBWN

NEWBUL FCBU41 LBSM LBRS LBSS LBSZ LBTG LBVD

NEWBUL UABU31 LBSM

NEWBUL WSBU31 LBSM

NEWBUL FCMC32 GMMC GMFF GMFO GMMC GMML GMTA

END

* **METNO EUR OPMET 990909**

ADDRPT SADL33 EDZO EDFM

ADDRPT FCDL33 EDZO EDFM

DELBUL WSDL31 EDZO

NEWBUL WSDL31 EDZH

NEWBUL WSDL31 EDZE

NEWBUL WSDL31 EDZF

NEWBUL WSDL31 EDZM

NEWBUL WSDL31 EDZB

DELBUL WADL41 EDZO

NEWBUL WADL41 EDZH

NEWBUL WADL41 EDZE

NEWBUL WADL41 EDZF

NEWBUL WADL41 EDZM

NEWBUL WADL41 EDZB

END

* **METNO EUR OPMET 991007**

NIL

END

* **METNO EUR OPMET 991104**

ADDRPT SADL34 EDZO EDGS EDRZ

ADDRPT SPDL34 EDZO EDGS EDRZ

ADDRPT FCDL34 EDZO EDGS EDRZ

END

* **METNO EUR OPMET 991202**

NIL

END

* **METNO EUR OPMET 000127**

DELBUL WSNO33 ENMI

DELBUL UANO33 ENMI

RMVRPT SANO31 ENMI ENFB

RMVRPT FCNO31 ENMI ENFB

RMVRPT FTNO31 ENMI ENFB

RMVRPT SASN35 ESWI ESDA

RMVRPT FCSN35 ESWI ESDA

ADDRPT SASN35 ESWI ESTL

ADDRPT FCSN35 ESWI ESTL

NEWBUL SANL32 EHAM EHKD EHVB EHTW

NEWBUL FCNL32 EHAM EHKD EHVB EHTW

DELBUL SANL40 EHWX EHDL EHEH EHGR EHLW EHSB EHTW EHVK EHVL EHWO

DELBUL SPNL40 EHWX EHDL EHEH EHGR EHLW EHSB EHTW EHVK EHVL EHWO

DELBUL SANL45 EHWX EHKD EHVB

DELBUL SPNL45 EHWX EHKD EHVB

DELBUL FCNL40 EHWX EHDL EHEH EHGR EHLW EHSB EHTW EHVK EHVL EHWO

DELBUL SANL80 EHAM EHKD

DELBUL FCNL80 EHAM EHKD

DELBUL SANL53 EHDB EHFD

ADDRPT SAAW32 LOWM OEDF

ADDRPT FTAW32 LOWM OEDF

END

* **METNO EUR OPMET 000224**

DELBUL FCGR55 LGAT

DELBUL FCGR55 LGLR

DELBUL FTGR55 LGAT

DELBUL FTGR55 LGLR

END

* **METNO EUR OPMET 000323**

NEWBUL FVAF01 LFPW

NEWBUL FVAW01 LFPW

NEWBUL FVEU01 LFPW

END

* **METNO EUR OPMET 000420**

ADDRPT SANO31 ENMI ENDU

ADDRPT FCNO31 ENMI ENDU

ADDRPT FTNO31 ENMI ENDU

ADDRPT SANO33 ENMI ENBL ENKB

ADDRPT FCNO33 ENMI ENBL ENKB

RMVRPT SANO33 ENMI ENDU

RMVRPT FCNO33 ENMI ENDU

RMVRPT SANO34 ENMI ENEK

RMVRPT FCNO34 ENMI ENEK

NEWBUL SANO35 ENMI ENLI ENMS ENRM ENRS ENSK ENSO ENST ENVD

NEWBUL FCNO35 ENMI ENLI ENMS ENRM ENRS ENSK ENSO ENST ENVD

NEWBUL SANO36 ENMI ENBS ENHK ENHV ENLK ENMH ENNK ENNM

NEWBUL SANO37 ENMI ENNO ENOV ENSD ENSG ENSN ENSR ENSS

NEWBUL SANO38 ENMI ENDR ENEK ENFR ENGC ENHE ENOA

NEWBUL FCNO38 ENMI ENDR ENEK ENFR ENGC ENHE ENOA

RMVRPT FTDN31 EKCH EKAH

RMVRPT SPDN40 EKCH

RMVRPT SPDN41 EKCH

RMVRPT SPDN42 EKCH

RMVRPT SPDN43 EKCH

END

* **METNO EUR OPMET 000518**

DELBUL SAEW40 LEMM

DELBUL SAEW41 LEMM

DELBUL FCEW40 LEMM

DELBUL FCEW41 LEMM

DELBUL FTEW40 LEMM

NEWBUL SAEW34 LEMM LEBA LEJR LEPP LEXJ

NEWBUL SAEW35 LEMM LEBZ LELN LESA LETO LEVD LEVS

NEWBUL SAEW36 LEMM GCHI GCLA GEML

NEWBUL FCEW34 LEMM LEJR LELL LEPP LEXJ

NEWBUL FCEW35 LEMM LEBZ LELC LELN LESA LETO LEVD LEVS

NEWBUL FCEW36 LEMM GCLA GEML

NEWBUL FTEW33 LEMM LEAL LEGE LEST LEZG LEVT

NEWBUL FTEW35 LEMM LELC LETO

NEWBUL SADL36 EDZO EDHK ETNL ETNU ETSI

RMVRPT SADL35 EDZO EDHK

RMVRPT FCDL35 EDZO EDHK

ADDRPT FCDL36 EDZO ETNL ETNU ETSI

END

* **METNO EUR OPMET 000615**

DELBUL FCYG32 LYBE

DELBUL FTYG32 LYBE

DELBUL SAYG32 LYBE

DELBUL FBYG31 LYBE

DELBUL FCYG31 LYBE

DELBUL FTYG31 LYBE

DELBUL SAYG31 LYBE

DELBUL WSYG31 LYBE

NEWBUL SARS45 LOWM ULAA URMM ULMM UUYY UUYH UUYS

NEWBUL SARA45 LOWM UHMA UHHH UHMM UHNN UHPP UHMP UHWW UEEE

NEWBUL SARA46 LOWM UHSS UHSH UNAA ULDD UNBB UIBB UIAA UESO

NEWBUL SARA47 LOWM UOII UIII UIHH USRK UNKL UERR UELL USNN

NEWBUL SARA48 LOWM UOOO UNNT USMU UERP USNR USDD USRR UEST

NEWBUL FCRS45 LOWM ULAA URMM ULMM UUYY UUYH UUYS

NEWBUL FCRA45 LOWM UHMA UHHH UHMM UHNN UHPP UHMP UHWW UEEE

NEWBUL FCRA46 LOWM UHSS UHSH UNAA ULDD UNBB UIBB UIAA UESO

NEWBUL FCRA47 LOWM UOII UIII UOHH USRK UNKL UERR UELL USNN

NEWBUL FCRA48 LOWM UOOO UNNT USMU UERP USNR USDD USRR UEST

NEWBUL FTRS45 LOWM ULAA URMM ULMM UUYY

NEWBUL FTRA45 LOWM UHMA UHHH UHMM UHPP UHMP UHWW

NEWBUL FTRA46 LOWM UHSS UNAA UNBB UIBB UIAA UEEE

NEWBUL FTRA47 LOWM UIII UOHH UNKL UERR UELL USNN

NEWBUL FTRA48 LOWM UOOO UNNT USDD USRR

NEWBUL FBYG31 LYBM LYBE LYPG LYPR

NEWBUL FCYG31 LYBM LYBE LYPG LYTV LYNI LYPR

NEWBUL FTYG31 LYBM LYBE LYPG LYTV

NEWBUL SAYG31 LYBM LYBE LYPG LYTV LYNI LYPR

NEWBUL WSYG31 LYBM

NEWBUL FCQB31 LQSM LQBK

NEWBUL FTQB31 LQSM LQBK

NEWBUL SAQB31 LQSM LQBK

NEWBUL WSYG31 LQSM

END

* **METNO EUR OPMET 000713**

NEWBUL FTQB31 LOWM LQBK

ADDRPT SALV32 EVRA EVVA

ADDRPT SADL33 EDZO EDBC

ADDRPT FCDL33 EDZO EDBC

END

* **METNO EUR OPMET 000907**

ADDRPT FTBX31 EBBR EBLG

RMVRPT SATU32 LTAA LTFC LTAQ

ADDRPT SATU31 LTAA LTFC LTFH

RMVRPT FCTU32 LTAA LTFC LTAQ

ADDRPT FCTU31 LTAA LTFH LTFC

ADDRPT FTTU31 LTAA LTFH

ADDRPT FTTU32 LTAA LTAJ LTBE LTCF LTCI LTCM

END

* **METNO EUR OPMET 001005**

ADDRPT SARS35 LOWM UWKE

ADDRPT FCRS35 LOWM UWKE

END

* **METNO EUR OPMET 001102**

NEWBUL WSCN31 CWLW

NEWBUL WCCN31 CWLW

NEWBUL WVCN31 CWLW

NEWBUL WSCN32 CWEG

NEWBUL WCCN32 CWEG

NEWBUL WVCN32 CWEG

NEWBUL WSCN33 CWTO

NEWBUL WCCN33 CWTO

NEWBUL WVCN33 CWTO

NEWBUL WSCN34 CWUL

NEWBUL WCCN34 CWUL

NEWBUL WVCN34 CWUL

NEWBUL WSCN34 CYQX

NEWBUL WCCN34 CYQX

NEWBUL WVCN34 CYQX

NEWBUL WSCN35 CWLW

NEWBUL WCCN35 CWLW

NEWBUL WVCN35 CWLW

NEWBUL WSCN35 CWNT

NEWBUL WCCN35 CWNT

NEWBUL WVCN35 CWNT

NEWBUL WSCN36 CWNT

NEWBUL WCCN36 CWNT

NEWBUL WVCN36 CWNT

NEWBUL WSCN36 CWUL

NEWBUL WCCN36 CWUL

NEWBUL WVCN36 CWUL

NEWBUL WSCN37 CWNT

WCCN37 WVCN37 CWNT

NEWBUL SACN31 CWAO CYAW CYBG CYCH CYEG CYFB CYFC CYGL CYHZ CYJT CYMX CYOW CYQB CYQG CYQM CYQQ CYQX CYQY CYTR CYUL CYVR CYWG CYXX CYYC CYYJ CYYQ CYYR CYYT CYYZ CYZF CYZV CYZX

NEWBUL SACN40 CWAO CWAD CWAN CWAU CWCV CWCZ CWEM CWES CWFM CWIF CWJG CWLA CWMR CWMS CWNJ CWPI CWTH CWTI CWVB CWZM CYWH

NEWBUL SACN41 CWAO CYBD CYCD CYCG CYDA CYDQ CYGE CYKA CYLW CYMA CYMM CYOC CYPW CYQH CYQU CYSD CYWL CYXJ CYXT CYXY CYYD CYYE CYYF CYZW CYZY CZFA

NEWBUL SACN42 CWAO CYAZ CYBL CYBV CYCP CYCQ CYDB CYDC CYEV CYFO CYHE CYKY CYMD CYPR CYQD CYQZ CYRV CYUA CYXC CYXE CYXQ CYXS CYZP CYZT

NEWBUL SACN43 CWAO CWLO CYBK CYBR CYBU CYDN CYEN CYET CYGX CYKJ CYLL CYNE CYOJ CYPA CYPG CYPY CYQF CYQL CYQR CYQW CYVC CYXD CYYL CYYN CYZH

NEWBUL SACN44 CWAO CWIQ CWRF CWVD CYBW CYCY CYED CYEK CYIO CYLJ CYLT CYMJ CYOD CYPE CYQV CYSF CYSM CYSR CYTH CYUB CYUJ CYUS CYUX CYVT CYXH CYZU

NEWBUL SACN45 CWAO CYBB CYCB CYCO CYCS CYFS CYGH CYGT CYHI CYHK CYHY CYJF CYKD CYLC CYLK CYOA CYPC CYRA CYRT CYSY CYTE CYUT CYVM CYWJ CYWO CYWY CYXN CYXP CYZS

NEWBUL SACN46 CWAO CYBC CYBN CYEL CYFR CYGK CYGQ CYHM CYKF CYKL CYKZ CYLD CYPL CYQA CYQK CYRB CYSB CYSC CYSN CYVO CYVQ CYXL CYXU CYXZ CYYB CYYH CYYU

NEWBUL SACN47 CWAO CYAM CYFT CYGP CYGR CYHD CYHU CYKO CYMO CYNA CYND CYPQ CYQT CYRJ CYTJ CYTL CYTS CYTZ CYVP CYVV CYWA CYXR CYYY CYZE CYZR

NEWBUL SACN48 CWAO CYAD CYAH CYAS CYBX CYCL CYGV CYHA CYIK CYKG CYKQ CYLA CYMH CYML CYMT CYMU CYNM CYOY CYPH CYPX CYQI CYSK CYSL CYUY CYWK CYZG

NEWBUL SACN49 CWAO CYAY CYCX CYDF CYDP CYGW CYHH CYLU CYNC CYSJ CYTN CYTQ CYYG

NEWBUL SACN51 CWAO CWAE CWCA CWCL CWDL CWIL CWKM CWKW CWLI CWLX CWLY CWOB CWPX CWRX CWSW CWUP CWUW CWVH CWWQ CWYK CWZZ CZBF CZCP CZST

NEWBUL SACN52 CWAO CWEU CWFD CWGZ CWKS CWKV CWOU CWRH CWSA CWTU CWWU CWXH CWXR CWYM CZEM CZFM CZFN CZPC CZUM

NEWBUL FCCN41 CWAO CYBL CYCD CYCG CYDL CYKA CYLW CYXC CYXJ CYYF CYZY

NEWBUL FCCN42 CWAO CYAZ CYPR CYQZ CYWL CYXS CYXT CYYD CYYE CYZP CYZT

NEWBUL FCCN43 CWAO CYED CYLL CYMM CYOJ CYPE CYQF CYQL CYQU CYXD CYXH CYZH

NEWBUL FCCN44 CWAO CYMJ CYOD CYPA CYQR CYQV CYQW CYSF CYVC CYYN

NEWBUL FCCN45 CWAO CYBR CYDN CYGX CYIV CYNE CYPG CYQD CYTH CYYL

NEWBUL FCCN46 CWAO CYEL CYGQ CYHD CYHM CYKZ CYLD CYTL CYXR CYYU CYZE

NEWBUL FCCN47 CWAO CYGK CYMO CYPL CYPQ CYQA CYQK CYRL CYWA CYYB CYZR

NEWBUL FCCN48 CWAO CYAM CYBN CYKF CYQT CYSB CYSN CYTJ CYTS CYTZ CYVV CYXL CYXZ

NEWBUL FCCN49 CWAO CYBC CYBX CYGP CYGR CYGV CYMT CYND CYPH

NEWBUL FCCN50 CWAO CYAH CYGW CYHA CYIK CYNA CYPX CYVP CYYY

NEWBUL FCCN51 CWAO CYHU CYKL CYKQ CYOY CYRJ CYSC CYUY CYVO

NEWBUL FCCN52 CWAO CYCH CYCL CYCX CYFC CYQM CYSJ CYSL CYYG CZBF

NEWBUL FCCN53 CWAO CWSA CWWU CYAW CYAY CYCA CYDF CYDP CYMH CYQI CYQY CYWK CZUM

NEWBUL FCCN54 CWAO CYDA CYDB CYMA CYOC CYQH CYXY CYZW CZFA

NEWBUL FCCN55 CWAO CYBB CYIO CYPC CYRT CYSY CYUB CYUT CYVQ CYYH

NEWBUL FCCN56 CWAO CYEV CYFS CYHI CYHK CYHY CYOA CYSM CYSR CYUX CYWO

NEWBUL FCCN57 CWAO CYBK CYCB CYCO CYCY CYEK CYEU CYLT CYTE CYVM CYZS

END

* **METNO EUR OPMET 001130**

RMVRPT SARS35 LOWM UUBP UUDD UUOO UUYW UUYY UWGG UWKD UWKE UWLW UWOO UWPP UWSS UWUU UWWW

RMVRPT SARX35 LOWM UKLR UMBB UMGG UMII UMKK UMMM UTAA UTDD UTKF UTNN UTNU UTSS UTST UTTT

NEWBUL SARS36 LOWM UUBP UUDD UUOO UUYW UUYY UWGG UWKD UWKE UWLW UWOO UWPP UWSS UWUU UWWW

NEWBUL SARX36 LOWM UKLR UMBB UMGG UMII UMKK UMMM UTAA UTDD UTKF UTNN UTNU UTSS UTST UTTT

RMVRPT SAPO31 LPMG LPFU

RMVRPT FCPO31 LPMG LPFU

RMVRPT FTPO31 LPMG LPFU

RMVRPT FTPO33 LPMG LPFU

ADDRPT SAPO31 LPMG LPMA

ADDRPT FCPO31 LPMG LPMA

ADDRPT FTPO31 LPMG LPMA

ADDRPT FTPO33 LPMG LPMA

RMVRPT SAFR32 LFPW LFAT

RMVRPT FCFR32 LFPW LFAT

RMVRPT SAFR35 LFPW LFBH LFRG

RMVRPT FCFR35 LFPW LFBH LFRG

RMVRPT FTFR34 LFPW LFLB LFLC

END

* **METNO EUR OPMET 010125**

NEWBUL FCCZ41 LKPR LKHO LKKU LKLB

NEWBUL SACZ41 LKPR LKHO LKKU LKLB

NEWBUL FTLV31 EVRA EVRA

ADDRPT SANL31 EHAM EHLE

ADDRPT SPNL40 EHLE EHLE

ADDRPT FCNL31 EHAM EHLE

ADDRPT SARM41 LUKK LUBL LUCH

ADDRPT FCRM41 LUKK LUBL LUCH

END

* **METNO EUR OPMET 010222**

ADDRPT SADL35 EDZO EDTD

ADDRPT FCDL35 EDZO EDTD

ADDREP FCUK37 EGGY EGPI

NEWBUL WSUS1 KBOS

NEWBUL WSUS1 KMIA

NEWBUL WSUS1 KCHI

NEWBUL WSUS1 KDFW

NEWBUL WSUS1 KSLC

NEWBUL WSUS1 KSFO

NEWBUL WSAC1 PAFA

NEWBUL WSAC01 PAFA

NEWBUL WSNT01 KKCI

NEWBUL WSNT02 KKCI

NEWBUL WSNT03 KKCI

NEWBUL WSNT04 KKCI

NEWBUL WSNT05 KKCI

NEWBUL WSNT06 KKCI

NEWBUL WSNT07 KKCI

NEWBUL WSNT08 KKCI

NEWBUL WSNT09 KKCI

NEWBUL WSNT10 KKCI

NEWBUL WSNT11 KKCI

NEWBUL WSNT12 KKCI

NEWBUL WSNT13 KKCI

NEWBUL WSPN03 KKCI

NEWBUL WSPN04 KKCI

NEWBUL WSPN05 KKCI

NEWBUL WSPN06 KKCI

NEWBUL WSPN07 KKCI

NEWBUL WSPN08 KKCI

NEWBUL WSPN09 KKCI

NEWBUL WSPN10 KKCI

NEWBUL WSPN11 KKCI

NEWBUL WSPN12 KKCI

NEWBUL WSPN13 KKCI

NEWBUL WSPN14 KKCI

NEWBUL WSPN15 KKCI

NEWBUL WSPQ31 PGUM

NEWBUL WSPQ32 PGUM

NEWBUL WSPQ33 PGUM

NEWBUL WSPQ34 PGUM

NEWBUL WSPQ35 PGUM

NEWBUL WSPF21 NTAA

RMVRPT SARA35 LOWM UEEE UELL UERR UEST UHHH UHMM UHNN UHPP UHSS UIAA UIBB UIII UNAA UNBB UNKL UOOO USNN USRR USSS

RMVRPT SARA48 LOWM UNNT

RMVRPT SARS35 LOWM ULAA ULMM URMM

RMVRPT SARS36 LOWM UUYY

RMVRPT SARX36 LOWM UTTT

RMVRPT FCRA35 LOWM UEEE UELL UERR UEST UHHH UHMM UHNN UHPP UHSS UHWW UIAA UIBB UIII UNAA UNBB UNKL UNOO USNN USRR

RMVRPT FTEE31 LOWM UHHH

RMVRPT FTEE32 LOWM UIAA UIII

RMVRPT FTRA35 LOWM UELL UHHH UHPP UIBB UNKL

RMVRPT FTRA46 LOWM UEEE UHSS

ADDRPT FTRA46 LOWM USDD UOOO

DELBUL FTRA48 LOWM USRR USDD UNNT UOOO

RMVRPT FTRX35 LOWM UTDD

RMVRPT FTRS35 LOWM URMM UUYY

END

* **METNO EUR OPMET 010322**

ADDRPT SAGR31 LGAT LGAV

ADDRPT FCGR31 LGAT LGAV

ADDRPT FTGR31 LGAT LGAV

ADDRPT SATU31 LTAA LTFJ

ADDRPT FCTU31 LTAA LTFJ

ADDRPT FTTU31 LTAA LTFJ

END

* **METNO EUR OPMET 010419**

NEWBUL FTNO32 ENMI ENSB

RMVRPT SAYG31 LYBM LYPR

NEWBUL SAYG31 LYPR LYPR

RMVRPT FCYG31 LYBM LYPR

NEWBUL FCYG31 LYPR LYPR

RMVRPT FTYG31 LYBM LYPR

NEWBUL FTYG31 LYPR LYPR

NEWBUL WSQB31 LDZA

END

* **METNO EUR OPMET 010517**

NONE

END

* **METNO EUR OPMET 010614**

ADDRPT SARS41 RUMS UMLI

ADDRPT FCRS41 RUMS UMLI

END

* **METNO EUR OPMET 010712**

NONE

END

* **METNO EUR OPMET 010906**

ADDRPT SARS35 LOWM ULPP

RMVPPT FCRS35 LOWM UWKE

NEWBUL FCRS36 LOWM URMT URRR URSS URWI URWW UUBP UUDD UUOO UUYW

NEWBUL FCRS37 LOWM UWGG UWKD UWKE UWLW UWOO UWPP UWSS UWUU UWWW

NEWBUL FCRX36 LOWM UKDE UKDR UKFF UKHH UKKK UKLI UKLR UMBB UMGG

NEWBUL FCRX37 LOWM UMII UMMM UTAA UTDD UTKF UTNN UTNU UTSS UTST

NEWBUL SARA31 UHMM UHMM

END

* **METNO EUR OPMET 011004**

NONE

END

* **METNO EUR OPMET 011101**

ADDRPT FTRX35 LOWM UACC

END

* **METNO EUR OPMET 011129**

DELBUL SPDL34 EDZO EDAH

DELBUL SPDL34 EDZO EDHL

DELBUL SPDL34 EDZO EDNY

NEWBUL SASA01 EGGY SLCB SLLP SLVR

NEWBUL SAAS01 EGGY RJAA RJBB RJTT RJOO ROAH RJNN

NEWBUL SAAS02 EGGY RJCC RJCH RJFF RJFK RJFU

NEWBUL SAPA01 EGGY NZAA NZCH NZWN

NEWBUL SAAF05 LFPW DBBB DNBE DNCA DNEN DNIB DNKA DNKN DNMA DNMM DNPO DNSO

NEWBUL SAAF08 LFPW DFFD DFOO GABS GAGO GAKY GAMB GANR GATB

NEWBUL SAAF14 LFPW DRRN DRZA DRZR FEFF FEFG FEFT FTTA FTTD FTTJ

NEWBUL SAAF27 LFPW DGAA DGSI FGBT FGSL GUCL GUFH GUOK GUXN

NEWBUL SAAF20 LFPW FAAB FABL FACL FADN FAEL FAGG

NEWBUL SAAF21 LFPW FAJS FAKM FALA FAMM FAPE FAUP FAWK

NEWBUL SAAF18 LFPW FIMP FIMR FMEE FMMI FMMT FMNM FMNN FWCL FWLI

END

* **METNO EUR OPMET 011227**

RMVRPT SPDL34 EDZO EDLW

NEWBUL SAAF01 LFPW DAAT DABB DABC DABS DAON DAOO DTTA

NEWBUL SAAF02 LFPW DAAD DAAE DAAG DAAJ DAAP DAAV DAOB DAOR DAOV DATG

NEWBUL SAAF03 LFPW DAUA DAUB DAUE DAUG DAUH DAUI DAUK DAUO DAUT DAUU DAUZ

NEWBUL SAAF04 LFPW FLLI FLLS FLMF FLND FNCA FNHU FNLU FYKT FYWH

NEWBUL SAAF06 LFPW FBFT FBGZ FBKE FBMN FBSK FBSP FVBU FVFA FVHA

NEWBUL SAAF07 LFPW GMAD GMFF GMME GMMN GMTT

NEWBUL SAAF09 LFPW FZAA FZIC FZNA FZOA FZQA FZRF FZSA HBBA HRYR HUEN

NEWBUL SAAF10 LFPW HAAB HADR HDAM HHAS HSKA HSOB HSPN HSSJ HSSS

NEWBUL SAAF11 LFPW FCPP FKKD FKKL FKKN FKKR FKYS FOOD FOOG FOON FPST

NEWBUL SAAF12 LFPW DIAP FCBB FOOL GOOY HECA

NEWBUL SAAF13 LFPW GBYD GFLL GGOV GLMR GLRB GOGG GOGS GOSS GOTT GVAC GVFM

NEWBUL SAAF15 LFPW HCMH HCMI HCMK HCMM HCMV HKEL HKLK HKKI HKML HKMO HKNW

NEWBUL SAAF16 LFPW DIBK DIKO DIMN DISP DIYO DXNG DXSK DXXX

NEWBUL SAAF17 LFPW HEAX HEBL HEGN HELX HEMM HESN HETB HLKF HLLB HLLS HLLT

NEWBUL SAAF19 LFPW FDMS FQBR FQMA FQNP FQQL FQTT FXMM

NEWBUL SAAF22 LFPW GQNI GQNK GQNN GQPA GQPP

NEWBUL SAAF23 LFPW FJDG FMCH FMCV FSIA

NEWBUL SAAF24 LFPW GMFO GMMC GMML GMMW GMMX GMMZ GMTA GMTN

NEWBUL SAAF25 LFPW GCFV GCHI GCLA GCLP GCRR GCTS GCXO GEML

NEWBUL SAAF26 LFPW DTKA DTMB DTTJ DTTX DTTZ

NEWBUL SAAF28 LFPW HTDA HTKJ HTMW HTTG HTZA

END

* **METNO EUR OPMET 020124**

DELBUL SAEO32 EETN

DELBUL FCEO32 EETN

DELBUL SARA31 UHMM UHMM

NEWBUL FTEO31 EETN EETN

RMVRPT FCEE32 LOWM UNNT

RMVRPT FCRA35 LOWM USSS UOOO

RMVRPT FCRS35 LOWM ULAA ULMM UUYY

RMVRPT SARA35 LOWM UHWW

RMVRPT FCRX35 LOWM UMKK

RMVRPT SARX36 LOWM UMKK

END

* **METNO EUR OPMET 020221**

RMVRPT FCDL33 EDZO EDBC

RMVRPT SADL33 EDZO EDBC

RMVRPT SPDL34 EDZO EDHK EDVK

NEWBUL SPDL36 EDZO EDHK ETNL ETNU ETSI

NEWBUL WSQB32 LYBM LQSB

DELBUL WSSN31 ESWI ESMM

DELBUL WSSN32 ESWI ESOS

DELBUL WSSN33 ESWI ESUN

NEWBUL WSSN31 ESWI ESAA

DELBUL WSSR20 WSSS WSSS

NEWBUL WSSR20 WSSS WSJC

END

* **METNO EUR OPMET 020301**

NEWBUL SAAW33 LOWM OAKB

NEWBUL FTAW33 LOWM OAKB

END

* **METNO EUR OPMET 020321**

DELBUL SANL31 EHAM

NEWBUL SANL31 EHDB EHAM EHBK EHEH EHGG EHLE EHRD

DELBUL SANL32 EHAM

NEWBUL SANL32 EHDB EHKD EHTW EHVB

DELBUL FCNL31 EHAM

NEWBUL FCNL31 EHDB EHAM EHBK EHEH EHGG EHLE EHRD

DELBUL FCNL32 EHAM

NEWBUL FCNL32 EHDB EHKD EHTW EHVB

DELBUL FTNL31 EHAM

NEWBUL FTNL31 EHDB EHAM EHBK EHRD

DELBUL WANL31 EHAM EHAA

NEWBUL WANL31 EHDB EHAA

DELBUL WSNL31 EHAM EHAA

NEWBUL WSNL31 EHDB EHAA

DELBUL WVNL31 EHAM EHAA

NEWBUL WVNL31 EHDB EHAA

END

* **METNO EUR OPMET 020418**

RMVRPT FCLT32 EYVI EYPA

RMVRPT SALT32 EYVI EYPA

NEWBUL FCLT33 EYVI EYPA

NEWBUL SALT33 EYVI EYPA

DELBUL SAEE31 LOWM UUWW ULLI UUEE UKBB UKLL UKOO UUEM

DELBUL SAEE32 LOWM UMMS UGGG UGEE UAAA UNNT USSS UTTT

DELBUL SARA35 LOWM UEEA UIKB UIUU UNEE UNOO UNWW UOTT USCC USPP

DELBUL SARA45 LOWM UEEE UHWW UHMP UHPP UHNN UHMM UHHH UHMA

DELBUL SARA46 LOWM UESO UIAA UIBB UNBB ULDD UNAA UHSH UHSS

DELBUL SARA47 LOWM USNN UELL UERR UNKL USRK UOHH UIII UOII

DELBUL SARA48 LOWM UEST USRR USDD USNR UERP USMU UOOO

DELBUL SARS35 LOWM ULKK ULPP ULWW UMKK URKA URKK URMT URRR URSS URWI URWW

DELBUL SARS36 LOWM UUBP UUDD UUOO UUYW UWGG UWKD UWKE UWLW UWOO UWPP UWSS UWUU UWWW

DELBUL SARS45 LOWM UUYS UUYH UUYY ULMM URMM ULAA

DELBUL SARX35 LOWM UACC UAFM UAOO UARR UATE UATG UATT UBBB UKCC UKDD UKDE UKDR UKFF UKHH UKKK

DELBUL SARX36 LOWM UKLI UKLR UMBB UMGG UMII UMKK UMMM UTAA UTDD UTKF UTNN UTNU UTSS UTST

DELBUL FCEE31 LOWM UUWW ULLI UUEE UKBB UKLL UKOO UUEM

DELBUL FCEE32 LOWM UMMS UGGG UGEE UAAA USSS UTTT

DELBUL FCRA35 LOWM UOTT UIKB UEEA UIUU UNEE UNWW USCC USPP

DELBUL FCRA45 LOWM UEEE UHWW UHMP UHPP UHNN UHMM UHHH UHMA

DELBUL FCRA46 LOWM UESO UIAA UIBB UNBB ULDD UNAA UHSH UHSS

DELBUL FCRA47 LOWM USNN UELL UERR UNKL USRK UOHH UIII UOII

DELBUL FCRA48 LOWM UEST USRR USDD USNR UERP USMU UNNT UOOO

DELBUL FCRS35 LOWM ULAM ULKK ULOL ULPP ULWW UMKK URKA URKK

DELBUL FCRS36 LOWM UUYW UUOO UUDD UUBP URWW URWI URSS URRR URMT

DELBUL FCRS37 LOWM UWWW UWUU UWSS UWPP UWOO UWLW UWKE UWKD UWGG

DELBUL FCRS45 LOWM UUYS UUYH UUYY ULMM URMM ULAA

DELBUL FCRX35 LOWM UACC UAFM UAOO UARR UATE UATG UATT UBBB UKCC UKDD UMKK

DELBUL FCRX36 LOWM UMGG UMBB UKLR UKLI UKKK UKHH UKFF UKDR UKDE

DELBUL FCRX37 LOWM UTST UTSS UTNU UTNN UTKF UTDD UTAA UMMM UMII

DELBUL FTEE31 LOWM UUWW UUEE

DELBUL FTEE32 LOWM UAAA UATT UNNT UTDD UTSS UTTT

DELBUL FTRA35 LOWM UEEE UHSS UIUU USCC USRR USSS

DELBUL FTRA45 LOWM UHWW UHMP UHPP UHMM UHHH UHMA

DELBUL FTRA46 LOWM UIAA UIBB UNAA UNBB UOOO USDD

DELBUL FTRA47 LOWM USNN UELL UERR UNKL UOHH UIII

DELBUL FTRS35 LOWM UWKD URRR UUDD UWGG UWLW UWOO

DELBUL FTRS45 LOWM UUYY ULMM URMM ULAA

DELBUL FTRX35 LOWM UACC UAFM UAFO UBBB UTAA UTKF UTNU

NEWBUL FCAJ31 LOWM UBBB UBBG

NEWBUL FCAY31 LOWM UGEL

NEWBUL FCAY32 LOWM UGEE

NEWBUL FCBY31 LOWM UMII UMLI UMMM UMMS

NEWBUL FCBY32 LOWM UMGG UMBB

NEWBUL FCGG31 LOWM UGGG

NEWBUL FCKY31 LOWM UAFM

NEWBUL FCKZ31 LOWM UAAA UACC UADD UAKD UAOO UARR

NEWBUL FCKZ32 LOWM UASK UASS UATE UATG UATT UAUU

NEWBUL FCKZ33 LOWM UACK UAII UAKK UASP

NEWBUL FCRA31 LOWM UIAA UIBB UIII UIUU UNAA UNBB UNEE UNKL

NEWBUL FCRA32 LOWM UNNT UNOO UNWW UOOO USCC USPP USRR USSS

NEWBUL FCRA33 LOWM UEEE UELL UERP UERR UESO UEST UHHH UHMA

NEWBUL FCRA34 LOWM UHMM UHMP UHNN UHPP UHSH UHSS UHWW

NEWBUL FCRA35 LOWM UOHH UOII USDD USMU USNN USNR USRK

NEWBUL FCRS31 LOWM URML URKA URKK URMM URMN URMT URKM

NEWBUL FCRS32 LOWM URRR URSS URWA URWI URWW UUBP

NEWBUL FCRS33 LOWM ULLI ULAA ULKK ULMM ULWW UMKK UUDD

NEWBUL FCRS34 LOWM UUEE UUEM UUWW UUYH UUYS UUYY UWGG

NEWBUL FCRS35 LOWM UWKD UWKE UWLW UWOO UWPP UWSS UWUU UWWW

NEWBUL FCRS36 LOWM ULDD

NEWBUL FCTR31 LOWM UTAA

NEWBUL FCTR32 LOWM UTAK

NEWBUL FCTZ31 LOWM UTDD

NEWBUL FCUR31 LOWM UKBB UKCC UKDD UKDR UKFF UKHH

NEWBUL FCUR32 LOWM UKKK UKLI UKLL UKLR UKOO

NEWBUL FCUZ31 LOWM UTNN UTSS UTST

NEWBUL FCUZ32 LOWM UTTT

NEWBUL FTAJ31 LOWM UBBB

NEWBUL FTAY31 LOWM UGEE

NEWBUL FTBY31 LOWM UMMS

NEWBUL FTGG31 LOWM UGGG

NEWBUL FTKY31 LOWM UAFM

NEWBUL FTKZ31 LOWM UAAA UACC UATT

NEWBUL FTKZ32 LOWM UAFO

NEWBUL FTRA31 LOWM UIBB UIII UIUU UNAA UNBB

NEWBUL FTRA32 LOWM UNKL UNNT UOHH USCC USRR USSS

NEWBUL FTRA33 LOWM UHHH UHMM UHMP UHSS UHWW UIAA

NEWBUL FTRA34 LOWM UEEE UELL UEST UERR UOOO USDD

NEWBUL FTRS31 LOWM ULAA ULLI ULMM URMM UWLW UWOO URRR

NEWBUL FTRS32 LOWM UUDD UUEE UUWW UUYY UWKE UWKD

NEWBUL FTRS33 LOWM UWWW

NEWBUL FTTR31 LOWM UTAA

NEWBUL FTTR32 LOWM UTAK

NEWBUL FTTZ31 LOWM UTDD

NEWBUL FTUR31 LOWM UKBB UKOO

NEWBUL FTUZ31 LOWM UTKF UTSS UTTT

NEWBUL FTUZ32 LOWM UTNN UTNU UTST

NEWBUL SAAJ31 LOWM UBBB UBBG

NEWBUL SAAY31 LOWM UGEE UGEL

NEWBUL SABY31 LOWM UMBB UMGG UMII UMLI UMMM UMMS

NEWBUL SAGG31 LOWM UGGG

NEWBUL SAKY31 LOWM UAFM

NEWBUL SAKZ31 LOWM UACC UACK UAII UAKK UAAA UARR UATE UATG UATT UAUU

NEWBUL SARA31 LOWM UEEE UELL UERP UERR UESO UEST UHHH UHMA UHMM

NEWBUL SARA32 LOWM UHMP UHNN UHPP UHSH UHSS UHWW UIAA UIBB UIII

NEWBUL SARA33 LOWM UIUU UNAA UNBB UNEE UNKL UNNT UNOO UNWW UOHH

NEWBUL SARA34 LOWM UOII UOOO USCC USDD USNN USPP USRK USRR USSS

NEWBUL SARS31 LOWM ULAA ULLI ULMM ULWW UMKK URKA URKK URMM

NEWBUL SARS32 LOWM URMN URMT URRR URSS URWA URWI URWW UUBP

NEWBUL SARS33 LOWM UUDD UUEE UUWW UUYH UUYS UUYY UWGG

NEWBUL SARS34 LOWM UWKD UWKE UWLW UWOO UWPP UWSS UWUU UWWW

NEWBUL SATR31 LOWM UTAK UTAA

NEWBUL SATZ31 LOWM UTDD

NEWBUL SAUR31 LOWM UKBB UKCC UKDD UKDR UKFF UKHH

NEWBUL SAUR32 LOWM UKKK UKLI UKLL UKLR UKLU UKOO

NEWBUL SAUZ31 LOWM UTNN UTSS UTST UTTT

END

* **METNO EUR OPMET 020516**

RMVRPT SPDL34 EDZO EDHI

ADDRPT SALV32 EVRA EVVA

NEWBUL SALV33 EVRA EVDA

RMVRPT SANL31 EHDB EHEH

ADDRPT SANL32 EHDB EHEH

RMVRPT FCAJ31 LOWM UBBG

NEWBUL FCAJ32 LOWM UBBG

END

* **METNO EUR OPMET 020613**

RMVRPT SAFR35 LFPW LFOH

RMVRPT FCFR35 LFPW LFOH

RMVRPT FTFR33 LFPW LFBI

ADDRPT SAFR35 LFPW LFOK

ADDRPT FCFR35 LFPW LFOK

ADDRPT FTFR34 LFPW LFOK

DELBUL SAUS31 KWBC

DELBUL SAUS41 KWBC

DELBUL SAUS42 KWBC

DELBUL SAUS43 KWBC

DELBUL SAUS44 KWBC

DELBUL SAUS51 KWBC

DELBUL SAUS52 KWBC

DELBUL SAUS53 KWBC

DELBUL SAUS54 KWBC

NEWBUL SAUS50 EGGY KABQ KATL KBGR KBHM KBNA KBOS KBWI KCHS KCLE

KCLT KCVG KDEN KDFW

NEWBUL SAUS51 EGGY KDTW KEWR KFLL KIAD KIAH KIND KJAX KJFK KLAS

KLAX KLGA KLIT KLOU

NEWBUL SAUS52 EGGY KMCI KMCO KMEM KMIA KMSP KMSY KOAK KOKC KONT

KORD KORF KPBI KPHF

NEWBUL SAUS53 EGGY KPHL KPHX KPIT KRDU KSAN KSEA KSFO KSTL KSWF

KALB KPIE KTEB KTPA

NEWBUL SAUS54 EGGY KAAA KABE KAGC KAKR KAMA KAPN KART KAUS KAVP

KAZO KBAF KBDE KBDL

NEWBUL SAUS55 EGGY KBDR KBED KBFI KBIL KBKE KBLI KBOI KBPP KBPT

KBQK KBRO KBTL KBTM KBTR

NEWBUL SAUS56 EGGY KBTV KBUF KBVY KCAE KCAK KCEF KCHA KCIU KCLM

KCMH KCMX KCOS KCPR

NEWBUL SAUS57 EGGY KCRP KCRQ KCRW KCTB KCXL KDAL KDAY KDET KDLF

KDLH KDRT KDSM KDUG KEKA

NEWBUL SAUS58 EGGY KELO KELP KERI KEWB KEYW KFAR KFAT KFCA KFNT

KFPR KFTW KFTY KFVE

NEWBUL SAUS59 EGGY KFXE KGDV KGEG KGFK KGGW KGLS KGON KGPT KGRB

KGRM KGRR KGSO KGSP

NEWBUL SAUS60 EGGY KGTF KHLN KHOU KHPN KHQM KHRL KHSV KHTS KHUL

KHVN KHVR KIAG KICT KMMU

NEWBUL SAUS61 EGGY KILG KILM KINL KINT KIPL KISN KLBB KLCH KLEX

KLRD KLUK KLWM KMAF KMBS

NEWBUL SAUS62 EGGY KMDT KMDW KMFE KMGM KMKC KMKE KMLI KMOB KMOT

KMQT KMSO KMSS KMWH KNEW

NEWBUL SAUS63 EGGY KNOW KOLD KOLF KOLM KOLS KOMA KOPF KOQU KORH

KPAE KPDK KPDX KPFN KPGL

NEWBUL SAUS64 EGGY KPIA KPMD KPNS KPQI KPSM KPTK KPUB KPVD KPWM

KQAO KRAD KRIC KRNO KWRI

NEWBUL SAUS65 EGGY KRNT KROC KRSW KSAC KSAT KSAV KSAW KSCH KSCK

KSDF KSDM KSFF KSGF KSHV

NEWBUL SAUS66 EGGY KSJC KSLC KSMF KSSI KSTP KSUS KSYR KTIW KTMB

KTOL KTUL KTUS KTYS KYUM

END

* **METNO EUR OPMET 020717**

NEWBUL WSEW31 LEMM LECM

DELBUL WSEW31 LEMM LECB

NEWBUL WSEW32 LEMM LECB

DELBUL WSEW31 LEMM GCCC

NEWBUL WSEW33 LEMM GCCC

DELBUL WSUK31 EGGY EGPX

NEWBUL WSUK31 EGGY EGTT

NEWBUL WSUK32 EGJJ EGJJ

NEWBUL WSUK33 EGGY EGPX

END

* **METNO EUR OPMET 020808**

NONE

END

* **METNO EUR OPMET 020905**

NEWBUL WSRA31 RUVV UHWW

NEWBUL WSRA31 RUCH UIAA

NEWBUL WSRA31 RUIR UIBB

NEWBUL WSRA31 RUIR UIII

NEWBUL WSRA31 RUIR UIKK

NEWBUL WSRA31 RUNW UNBB

NEWBUL WSRA31 RURK UNII

NEWBUL WSRA31 RUKR UNKL

NEWBUL WSRA31 RUOM UNOO

NEWBUL WSRA31 RUEK USCC

NEWBUL WSRA31 RUOM USTR

NEWBUL WSRS31 RUAA ULAA

NEWBUL WSRS31 RUAA ULAM

NEWBUL WSRS31 RUSP ULLL

NEWBUL WSRS31 RUMU ULMM

NEWBUL WSRS31 RUAA ULWW

NEWBUL WSRS31 RURD URWA

NEWBUL WSRS31 RURD URWW

NEWBUL WSRS31 RUNN USKK

NEWBUL WSRS31 RUSM UWPP

END

* **METNO EUR OPMET 021003**

ADDRPT SASN35 ESWI ESUD

ADDRPT SAPO32 LPMG LPLA

ADDRPT FTPO32 LPMG LPLA

END

* **METNO EUR OPMET 021003 (CCA)**

RMVRPT FCNL31 EHDB EHEH

ADDRPT FCNL32 EHDB EHEH

ADDRPT SASN35 ESWI ESUD

ADDRPT SAPO32 LPMG LPLA

ADDRPT FTPO32 LPMG LPLA

NEWBUL SAOS32 LOWM LOXZ

END

* **METNO EUR OPMET 021031**

NONE

END

* **METNO EUR OPMET 021128**

RMVRPT FCOS41 LOWM LOWZ

NEWBUL WSSN32 ESWI ESAA

NEWBUL UASN32 ESWI ESAA

END

* **METNO EUR OPMET 021226**

NONE

END

* **METNO EUR OPMET 030123**

RMVRPT SAEW42 LEMM LEFA

RMVRPT FCEW42 LEMM LEFA

RMVRPT FTEW42 LEMM LEFA

ADDRPT SAEW42 LEMM LERT

ADDRPT FCEW42 LEMM LERT

ADDRPT FTEW42 LEMM LERT

ADDBUL FCLT34 EYVI EYSA

ADDBUL SALT34 EYVI EYSA

ADDBUL SPLT34 EYVI EYSA

END

* **METNO EUR OPMET 030123 (CCA)**

RMVRPT SAEW42 LEMM LEFA

RMVRPT FCEW42 LEMM LEFA

RMVRPT FTEW42 LEMM LEFA

ADDRPT SAEW42 LEMM LERT

ADDRPT FCEW42 LEMM LERT

ADDRPT FTEW42 LEMM LERT

ADDBUL FCLT34 EYVI EYSA

ADDBUL SALT34 EYVI EYSA

ADDBUL SPLT34 EYVI EYSA

RMVRPT SAUK35 EGGY EGMD

RMVRPT SAUK36 EGGY EGSY

RMVRPT SAUK37 EGGY EGPT

RMVRPT SAUK37 EGGY EGEC

ADDRPT SAUK37 EGGY EGNR

ADDRPT SAUK37 EGGY EGNO

ADDRPT SAUK37 EGGY EGPI

ADDRPT SAUK38 EGGY EGEC

RMVRPT FCUK36 EGGY EGSY

NEWBUL FTAS32 VABB VCBI VNKT VOCI VOCL VOMM VOTV VTBU VTCC VTSS VVDN VVNB

END

* **METNO EUR OPMET 030220**

DELBUL SARO31 LROP

NEWBUL SARO31 LROM LROP LRTR LRCK LRAR LRBS

DELBUL SARO41 LROP

NEWBUL SARO41 LROM LROD LRBC LRIA LRSV LRCL LRTM LRSB LRBM LRSM

DELBUL SARO42 LROP

NEWBUL SARO42 LROM LRTC LRCV LRCS

DELBUL FCRO31 LROP

NEWBUL FCRO31 LROM LROP LRTR LRCK LRAR LRBS

DELBUL FCRO41 LROP

NEWBUL FCRO41 LROM LROD LRBC LRIA LRSV LRCL LRTM LRSB LRBM LRSM

DELBUL FCRO42 LROP

NEWBUL FCRO42 LROM LRTC LRCV LRCS

DELBUL FTRO31 LROP

NEWBUL FTRO31 LROM LROP LRTR

DELBUL WSRO31 LROP

NEWBUL WSRO31 LROM LRBB

DELBUL UARO31 LROP

NEWBUL UARO31 LROM

NEWBUL SAMS33 WMKK WMAU WMBA WMKA WMKB WMKC WMKD WMKI WMKL WMKM WMKN

NEWBUL FTBW31 VGEG VGEG

DELBUL FCAJ31 LOWM

DELBUL FCAJ32 LOWM

DELBUL FCAY31 LOWM

DELBUL FCAY32 LOWM

DELBUL FCBY31 LOWM

DELBUL FCBY32 LOWM

DELBUL FCGG31 LOWM

DELBUL FCKY31 LOWM

DELBUL FCKZ31 LOWM

DELBUL FCKZ32 LOWM

DELBUL FCKZ33 LOWM

DELBUL FCRA31 LOWM

DELBUL FCRA32 LOWM

DELBUL FCRA33 LOWM

DELBUL FCRA34 LOWM

DELBUL FCRA35 LOWM

DELBUL FCRA41 RUMS

DELBUL FCRA42 RUMS

DELBUL FCRA43 RUMS

DELBUL FCRS31 LOWM

DELBUL FCRS32 LOWM

DELBUL FCRS33 LOWM

DELBUL FCRS34 LOWM

DELBUL FCRS35 LOWM

DELBUL FCRS36 LOWM

DELBUL FCRS41 RUMS

DELBUL FCRS42 RUMS

DELBUL FCRS43 RUMS

DELBUL FCRS44 RUMS

DELBUL FCTR31 LOWM

DELBUL FCTR32 LOWM

DELBUL FCTZ31 LOWM

DELBUL FCUR31 LOWM

DELBUL FCUR32 LOWM

DELBUL FCUZ31 LOWM

DELBUL FCUZ32 LOWM

NEWBUL FCAJ31 RUMS UBBB

NEWBUL FCAY31 RUMS UGEE

NEWBUL FCBY31 UMMN UMBB UMGG UMMG UMII UMOO UMLI UMMM UMMS

NEWBUL FCGG31 RUMS UGGG

NEWBUL FCKY31 RUMS UAFM

NEWBUL FCKZ31 RUMS UAAA UACC UAKK UAOO UARR UATE UATG UATT UAUU

NEWBUL FCRA31 RUMS UEEE UELL UERP UERR UESO UEST

NEWBUL FCRA32 RUMS UHHH UHMA UHMM UHMP UHNN UHPP UHSH UHSS UHWW

NEWBUL FCRA33 RUMS UIAA UIBB UIII UIUU

NEWBUL FCRA34 RUMS UNAA UNBB UNEE UNKL UNNT UNOO UNWW

NEWBUL FCRA35 RUMS ULDD UOHH UOII UOOO

NEWBUL FCRA36 RUMS UWUU USCC USDD USMU USNN USNR USRK USRR USSS

NEWBUL FCRS31 RUMS ULAA ULKK ULLI ULMM ULWW UMKK UUBP UWGG

NEWBUL FCRS32 RUMS URKA URKK URKM URMM URMN URMT URRR URSS URWA URWI URWW

NEWBUL FCRS33 RUMS UUDD UUEE UUEM UUWW

NEWBUL FCRS34 RUMS UUYH UUYS UUYY

NEWBUL FCRS35 RUMS USPP UWKD UWKE UWLW UWOO UWPP UWSS UWWW

NEWBUL FCTR31 RUMS UTAA UTAK

NEWBUL FCTZ31 RUMS UTDD

NEWBUL FCUR30 UKMS UKBB UKOO UKLL UKFF UKHH UKDD UKCC UKDR UKDE

NEWBUL FCUR31 UKMS UKLR UKLI UKON UKCW UKLU UKKK UKKM UKKE UKLN

NEWBUL FCUR41 UKMS UKCM UKLH UKKG UKHP UKHS UKWW UKOH

NEWBUL FCUZ31 RUMS UTNN UTSS UTST UTTT

DELBUL FTAJ31 LOWM

DELBUL FTAY31 LOWM

DELBUL FTBY31 LOWM

DELBUL FTGG31 LOWM

DELBUL FTKY31 LOWM

DELBUL FTKZ31 LOWM

DELBUL FTKZ32 LOWM

DELBUL FTRA31 LOWM

DELBUL FTRA32 LOWM

DELBUL FTRA33 LOWM

DELBUL FTRA34 LOWM

DELBUL FTRA41 RUMS

DELBUL FTRS31 LOWM

DELBUL FTRS32 LOWM

DELBUL FTRS33 LOWM

DELBUL FTTR31 LOWM

DELBUL FTTR32 LOWM

DELBUL FTTZ31 LOWM

DELBUL FTUR31 LOWM

DELBUL FTUZ31 LOWM

DELBUL FTUZ32 LOWM

NEWBUL FTAY31 RUMS UGEE

NEWBUL FTBY31 UMMN UMMS

NEWBUL FTGG31 RUMS UGGG

NEWBUL FTKZ31 RUMS UAAA UATT UACC

NEWBUL FTRA31 RUMS UEEE UELL UERR UEST

NEWBUL FTRA32 RUMS UHHH UHMA UHMM UHMP UHPP UHSS UHWW

NEWBUL FTRA33 RUMS UIAA UIBB UIII UIUU

NEWBUL FTRA34 RUMS UNAA UNBB UNKL UNNT

NEWBUL FTRA35 RUMS UOHH UOOO

NEWBUL FTRA36 RUMS USCC USDD USNN USRR USSS

NEWBUL FTRS31 RUMS ULAA ULLI ULMM UWGG

NEWBUL FTRS32 RUMS URMM

NEWBUL FTRS33 RUMS UUDD UUEE UUWW

NEWBUL FTRS34 RUMS UUYY

NEWBUL FTRS35 RUMS UWKD UWKE UWLW UWOO

NEWBUL FTTZ31 RUMS UTDD

NEWBUL FTUR30 UKMS UKBB UKOO

NEWBUL FTUZ31 RUMS UTNN UTSS UTTT

DELBUL SAAJ31 LOWM

DELBUL SAAY31 LOWM

DELBUL SABY31 LOWM

DELBUL SAGG31 LOWM

DELBUL SAKY31 LOWM

DELBUL SAKZ31 LOWM

DELBUL SARA31 LOWM

DELBUL SARA32 LOWM

DELBUL SARA33 LOWM

DELBUL SARA34 LOWM

DELBUL SARA41 RUMS

DELBUL SARA42 RUMS

DELBUL SARA43 RUMS

DELBUL SARS31 LOWM

DELBUL SARS32 LOWM

DELBUL SARS33 LOWM

DELBUL SARS34 LOWM

DELBUL SARS41 RUMS

DELBUL SARS42 RUMS

DELBUL SARS44 RUMS

DELBUL SATR31 LOWM

DELBUL SATZ31 LOWM

DELBUL SAUR31 LOWM

DELBUL SAUR32 LOWM

DELBUL SAUZ31 LOWM

NEWBUL SAAJ31 RUMS UBBB

NEWBUL SAAY31 RUMS UGEE

NEWBUL SABY31 UMMN UMBB UMGG UMII UMOO UMLI UMMM UMMS

NEWBUL SAGG31 RUMS UGGG

NEWBUL SAKY31 RUMS UAFM

NEWBUL SAKZ31 RUMS UAAA UACC UAOO UARR UATE UATG UATT UAKK UAUU

NEWBUL SARA31 RUMS UEEE UELL UERP UERR UESO UEST

NEWBUL SARA32 RUMS UHHH UHMA UHMM UHMP UHNN UHPP UHSH UHSS UHWW

NEWBUL SARA33 RUMS UIAA UIBB UIII UIUU

NEWBUL SARA34 RUMS UNAA UNBB UNEE UNKL UNNT UNOO UNWW

NEWBUL SARA35 RUMS ULDD UOHH UOII UOOO

NEWBUL SARA36 RUMS UWUU USCC USDD USMU USNN USNR USRK USRR USSS

NEWBUL SARS31 RUMS ULAA ULKK ULLI ULMM ULWW UUBP UWGG

NEWBUL SARS32 RUMS URKA URKK URKM URMM URMN URMT URRR URSS URWA URWI URWW

NEWBUL SARS33 RUMS UUDD UUEE UUEM UUWW

NEWBUL SARS34 RUMS UUYH UUYS UUYY

NEWBUL SARS35 RUMS USPP UWKD UWKE UWLW UWOO UWPP UWSS UWWW

NEWBUL SATR31 RUMS UTAA UTAK

NEWBUL SATZ31 RUMS UTDD

NEWBUL SAUR30 UKMS UKBB UKOO UKLL UKFF UKHH UKDD UKCC UKDR UKDE

NEWBUL SAUR31 UKMS UKLR UKLI UKON UKCW UKLU UKKK UKKM UKKE UKLN

NEWBUL SAUR41 UKMS UKCM UKLH UKKG UKHP UKHS UKWW UKOH

NEWBUL SAUZ31 RUMS UTNN UTSS UTST UTTT

NEWBUL SPUR30 UKMS UKBB UKOO UKLL UKFF UKHH UKDD UKCC UKDR UKDE

NEWBUL SPUR31 UKMS UKLR UKLI UKON UKCW UKLU UKKK UKKM UKKE UKLN

NEWBUL SPUR41 UKMS UKCM UKLH UKKG UKHP UKHS UKWW UKOH

NEWBUL SPBY31 UMMN UMMS UMMM UMBB UMGG UMMG UMII UMOO UMLI

NEWBUL FTLB31 OLBA OLBA

END

* **METNO EUR OPMET 030320**

NEWBUL FKNT21 KNHC

NEWBUL FKNT22 KNHC

NEWBUL FKNT23 KNHC

NEWBUL FKNT24 KNHC

NEWBUL FKNT25 KNHC

NEWBUL FKPA21 PHFO

NEWBUL FKPA22 PHFO

NEWBUL FKPA23 PHFO

NEWBUL FKPA24 PHFO

NEWBUL FKPA25 PHFO

NEWBUL FKPZ21 KNHC

NEWBUL FKPZ22 KNHC

NEWBUL FKPZ23 KNHC

NEWBUL FKPZ24 KNHC

NEWBUL FKPZ25 KNHC

NEWBUL WCPA31 PHFO

NEWBUL WCPA32 PHFO

NEWBUL WCPA33 PHFO

NEWBUL WCPA34 PHFO

NEWBUL WCPA35 PHFO

DELBUL SAEO32 EEKA

NEWBUL SAEO32 EETN EEKA EEKE EETU

NEWBUL WVEU31 EKCH EKDK

ADDRPT SASN35 ESWI ESNY

DELBUL SAFA31 EKVG

NEWBUL SAFA31 EKCH EKVG

NEWBUL WADL41 EDZH EDWW

NEWBUL WADL41 EDZB EDBB

NEWBUL WADL41 EDZE EDLL

NEWBUL WADL41 EDZF EDFF

NEWBUL WADL41 EDZM EDMM

ADDRPT FCNO38 ENMI ENOA

ADDRPT FTUK32 EGGY EGPD

END

* **METNO EUR OPMET 030417**

NEWBUL SAEE31 LOWM UAAA UAII UARR UATE UGEL UMKK UTKN UTNU

NEWBUL FCEE31 LOWM UAAA UAFM UAII UARR UASP UGEL UTKN UTKA UTKF

NEWBUL FCEE32 LOWM UBBB UBBG UGEE

NEWBUL FCEE33 LOWM UATT

NEWBUL FTEE31 LOWM UAAA UAFM UAFO UATT UTKN UTKF UTNU

NEWBUL FTEE32 LOWM UGEE UHPP UTAK UTST

END

* **METNO EUR OPMET 030515**

ADDRPT SAEO32 EETN EEPU

RMVRPT SAGR31 LGAT LGAT

RMVRPT FCGR31 LGAT LGAT

RMVRPT FTGR31 LGAT LGAT

NEWBUL SACA31 TNCC TNCC TNCA

NEWBUL SACA32 KWBC TAPA MDLR MDPC MDPP MDSD MTCH TIST TISX TJNR TJSJ TUPW MDST MTPP TJBQ TJMZ TKPK TKPN TUPJ TJPS

NEWBUL SAPA31 KWBC PGSN PMDY AYPY AGGG AGGH ANAU PGNT PGRO PGUA PGUM PHJR PHMK PKMR PKWA PLCH PTKK PTRO PTTP

NEWBUL SAHW31 PHNL PMDY PWAK PHMK PHOG PAVW PGSN PHNL PHTO PHKO PHLI PHJR PHNA

NEWBUL SAPM31 MPTO MPTO

NEWBUL FTMS41 WMKK WMAP WMBT WMKA WMKC WMKE WMKI WMKM WMKN WMPA

NEWBUL SAMX31 KWBC MMAA MMGL MMMD MMMX MMMY MMMZ MMPR MMTM MMUN MMVR

ADDRPT SADL33 EDZO EDLV

ADDRPT FCDL33 EDZO EDLV

END

* **METNO EUR OPMET 030612**

RMVRPT SPDL34 EDZO EDAC EDGS EDLP EDRZ

NEWBUL FADL41 EDZH EDWW

NEWBUL FADL41 EDZB EDBB

NEWBUL FADL41 EDZE EDLL

NEWBUL FADL41 EDZF EDFF

NEWBUL FADL41 EDZM EDMM

NEWBUL WSFR32 LFPW LFBB

NEWBUL WSFR33 LFPW LFEE

NEWBUL WSFR34 LFPW LFMM

NEWBUL WSFR35 LFPW LFRR

RMVRPT WSFR31 LFPW LFBB

RMVRPT WSFR31 LFPW LFEE

RMVRPT WSFR31 LFPW LFMM

RMVRPT WSFR31 LFPW LFRR

RMVRPT FTEE31 LOWM UTNU

RMVRPT SAEE31 LOWM UTNU

RMVRPT FCEE32 LOWM UBBB UBBG

DELBUL FTEE41 RUMS

DELBUL SAEE41 RUMS

ADDRPT FCRS31 RUMS UBBB UBBG

ADDRPT SARS31 RUMS UMKK

DELBUL SARS45 RUMS

ADDRPT FTUZ31 RUMS UTNU UTST

ADDRPT SAUZ31 RUMS UTNU

NEWBUL SACZ43 LKPR LKCS LKCV LKKB LKPO LKPD LKNA LKPO

NEWBUL FCCZ43 LKPR LKKB LKNA LKPD LKPO

NEWBUL FCSD23 OEJD OEAB OEKM OEGN OETB OEYN

NEWBUL SABZ18 SBGR SBGR

NEWBUL SABZ18 SBSJ SBSJ

NEWBUL SABZ18 SBSP SBSP

NEWBUL SABZ18 SBKP SBKP

NEWBUL SABZ19 SBSL SBSL

NEWBUL SABZ19 SBMQ SBMQ

NEWBUL SABZ20 SBBV SBBV

NEWBUL SABZ21 SBRF SBRF SBFN SBNT SBSV

NEWBUL SABZ21 SBSV SBSV

NEWBUL SABZ21 SBNT SBNT

NEWBUL SABZ21 SBFZ SBFZ

NEWBUL SABZ22 SBBR SBBR

NEWBUL SABZ24 SBCT SBCT

NEWBUL SABZ24 SBPA SBPA

NEWBUL SABZ24 SBCG SBCG

NEWBUL FTPM31 MPTO MPTO

NEWBUL SACU31 MUHA MUHA MUVR MUCC MUCM MUHG MUCU

NEWBUL SABZ24 SBCR SBCR

NEWBUL SABZ24 SBFL SBFL

NEWBUL SABZ24 SBFI SBFI

ADDRPT FCRA34 RUMS USTR

ADDRPT SARA34 RUMS USTR

END

* **METNO EUR OPMET 030710**

DELBUL SATZ31 RUMS

NEWBUL SATZ31 LOWM UTDD UTDL

DELBUL FCTZ31 RUMS

NEWBUL FCTZ31 LOWM UTDD UTDL

DELBUL FTTZ31 RUMS

NEWBUL FTTZ31 LOWM UTDD UTDL

NEWBUL SAPL32 EPWA EPKT EPWR EPSC

NEWBUL FCPL32 EPWA EPKT EPWR EPSC

END

* **METNO EUR OPMET 030807**

none

* **METNO EUR OPMET 030904**

NEWBUL FACZ41 LKPR LKAA

NEWBUL FAEW40 LEMM LECM

NEWBUL FAEW41 LEMM LECM

NEWBUL FAEW42 LEMM LECB

NEWBUL FAHU41 LHBM LHCC

NEWBUL FALV10 EVRA EVRR

NEWBUL FAOS41 LOWM LOVV

NEWBUL FARM41 LUKK LUUU

NEWBUL FASQ41 LZIB LZBB

NEWBUL FASW41 LSSW LSAS

NEWBUL FAUK10 EGRR

NEWBUL FAUK11 EGRR

NEWBUL FAUK12 EGRR

NEWBUL FAUK13 EGRR

NEWBUL FAUK18 EGRR

NEWBUL FAUK19 EGRR

NEWBUL FAUK20 EGRR

NEWBUL FAUK21 EGRR

NEWBUL FAUK30 EGRR

NEWBUL FAUK31 EGRR

NEWBUL FAUK32 EGRR

NEWBUL FAUK34 EGRR

NEWBUL FAUK35 EGRR

NEWBUL FAUK36 EGRR

NEWBUL FAUK38 EGRR

NEWBUL FAUK39 EGRR

NEWBUL FAUK44 EGRR EGTT

NEWBUL FAUK45 EGRR EGTT

NEWBUL FAUK46 EGRR EGTT

NEWBUL FAUK47 EGRR EGTT

NEWBUL FAUK50 EGRR

NEWBUL FAUK51 EGRR

NEWBUL FAUK52 EGRR

NEWBUL FAUK54 EGRR EGTT

NEWBUL FAUK55 EGRR EGTT

NEWBUL FAUK56 EGRR EGTT

NEWBUL FAUK57 EGRR EGTT

NEWBUL FAUK70 EGRR EGPX

NEWBUL FAUK71 EGRR EGPX

NEWBUL FAUK72 EGRR EGPX

NEWBUL FAUK73 EGRR EGPX

NEWBUL FAUK74 EGRR

NEWBUL FAUK79 EGRR

NEWBUL FAUK80 EGRR

NEWBUL WACI33 ZBHH ZBHH

NEWBUL WACZ41 LKPR LKAA

NEWBUL WAEG31 HECA HECC

NEWBUL WAEW40 LEMM LECM

NEWBUL WAEW41 LEMM LECS

NEWBUL WAEW42 LEMM LECB

NEWBUL WAHU41 LHBM LHCC

NEWBUL WAIS31 LLBG LLBG

NEWBUL WAIY31 LIIB LIBB

NEWBUL WAIY31 LIIB LIMM

NEWBUL WAIY31 LIIB LIRR

NEWBUL WALJ31 LJLJ LJLA

NEWBUL WALV31 EVRA EVRR

NEWBUL WAOS31 LOWM LOVV

NEWBUL WAOS41 LOWM LOVV

NEWBUL WAOS80 LOXB LOXV

NEWBUL WARM41 LUKK LUUU

NEWBUL WASQ41 LZIB LZBB

NEWBUL WASW41 LSSW LSAS

NEWBUL WATU31 LTAC LTAA

NEWBUL WATU31 LTBA LTBB

NEWBUL WAUR32 UKMS UKLV

NEWBUL WAUR33 UKMS UKOV

NEWBUL WAUR34 UKMS UKFV

NEWBUL WAUR35 UKMS UKHV

ADDRPT FCUZ31 RUMS UTSB

ADDRPT FTUZ31 RUMS UTSB

ADDRPT SAUZ31 RUMS UTSB

NEWBUL SAUS67 EGGY KABI KABR KACT KACY KAGS KAVL KBFL KBGM KBIS KBRL KCGX KCID

NEWBUL SAUS68 EGGY KCLL KCNM KCSG KCYS KDAB KDCA KDNM KEUG KEVV KFSD KFWA KGJT KGRI

NEWBUL SAUS69 EGGY KHON KILN KIPT KJAC KJAN KJBR KLAN KLBF KLFT KLGB KLNK KLYH

NEWBUL SAUS70 EGGY KMCN KMEI KMFD KMFR KMHT KMKG KMLU KMSN KMYR KPIH KRAP KRBL KRDD

NEWBUL SAUS71 EGGY KRFD KROA KROW KRST KSBN KSLN KSPI KSUX KTLH KTUP KVCT KYKM

END

* **METNO EUR OPMET 030923 (Extra)**

NEWBUL SAAW31 LOWM ORMM

NEWBUL FTAW31 LOWM ORMM

WITH EFFECT FROM TODAY METAR 11:50 UTC

END

* **METNO EUR OPMET 030923 (Extra CCA)**

ADDRPT SAAW31 LOWM ORMM

ADDRPT FTAW31 LOWM ORMM

WITH EFFECT FROM TODAY METAR 11:50 UTC

END

* **METNO EUR OPMET 031002 (Inclusive Extra METNO 030923)**

ADDRPT SASN35 ESWI ESNX ESUT

NEWBUL SAAW31 LOWM OBBI OEMA OIII OJAI OJAM OKBK OMAA OMDB ORBS ORMM

NEWBUL FTAW31 LOWM OBBI OIII OISS OJAI OJAM OKBK ORBS ORMM

END

* **METNO EUR OPMET 031015 (Extra)**

NEWBUL FTAS35 EGGY VCBI

END

* **METNO EUR OPMET 031030**

ADDRPT FTUK33 EGGY EGNM

ADDRPT FCNO35 ENMI ENSO

RMVRPT SADN33 EKCH EKVA

RMVRPT FCDN33 EKCH EKVA

DELBUL WSYG31 LQSM

DELBUL WSQB31 LDZA

NEWBUL WSBY31 UMMS UMMV

NEWBUL WSEE31 UGEE UGEE

NEWBUL WSEE31 UMMS UMMV

NEWBUL WSEE31 UTAA UTAA

NEWBUL WSRA31 ALAK UATT

NEWBUL WSRA31 RUAA ULKK

NEWBUL WSRA31 RUAA ULWW

NEWBUL WSRA31 RUDS UOHH

NEWBUL WSRA31 RUEK USSS

NEWBUL WSRA31 RUEK USUU

NEWBUL WSRA31 RUHB UHBB

NEWBUL WSRA31 RUHB UHHH

NEWBUL WSRA31 RUHB UHNN

NEWBUL WSRA31 RUHB UHOO

NEWBUL WSRA31 RUIR UNII

NEWBUL WSRA31 RUKR UOOO

NEWBUL WSRA31 RUKR UOTT

NEWBUL WSRA31 RUMG UHMM

NEWBUL WSRA31 RUNW UNLL

NEWBUL WSRA31 RUNW UNNT

NEWBUL WSRA31 RUOM USDS

NEWBUL WSRA31 RUOM USHD

NEWBUL WSRA31 RUOM USHH

NEWBUL WSRA31 RUOM USRR

NEWBUL WSRA31 RUOM USTT

NEWBUL WSRA31 RUPK UHPP

NEWBUL WSRA31 RUPV UHMA

NEWBUL WSRA31 RUPV UHMP

NEWBUL WSRA31 RUSP ULLL

NEWBUL WSRA31 RUUF UWOO

NEWBUL WSRA31 RUUF UWUU

NEWBUL WSRA31 RUYK UEBB

NEWBUL WSRA31 RUYK UEEE

NEWBUL WSRA31 RUYK UELL

NEWBUL WSRA31 RUYK UERR

NEWBUL WSRA31 RUYK UESO

NEWBUL WSRA31 RUYK UEST

NEWBUL WSRA31 RUYK UEVV

NEWBUL WSRA31 TKAC UTTT

NEWBUL WSRS31 RUAA UUYW

NEWBUL WSRS31 RUAA UUYY

NEWBUL WSRS31 RUKG UMKK

NEWBUL WSRS31 RURD URRV

NEWBUL WSRS31 RUSM UWOO

NEWBUL WSRS31 RUSM UWWW

NEWBUL WSUZ31 UTNN

NEWBUL WSUZ31 UTSS

DELBUL FCUZ31 RUMS

DELBUL FTUZ31 RUMS

DELBUL SAUZ31 RUMS

NEWBUL FCUZ31 UTTW UTNN UTNU UTSB UTSS UTST UTTT

NEWBUL FTUZ31 UTTW UTNN UTNU UTSB UTSS UTST UTTT

NEWBUL SAUZ31 UTTW UTNN UTNU UTSB UTSS UTST UTTT

END

* **METNO EUR OPMET 031127**

NEWBUL WABX31 EBBR EBBU

RMVRPT SASN34 ESWI ESDB

ADDRPT SASN34 ESWI ESTA

RMVRPT FCSN34 ESWI ESDB

ADDRPT FCSN34 ESWI ESTA

DELBUL WSNO31 ENMI ENOS

NEWBUL WSNO31 ENMI ENOR

DELBUL WSNO32 ENMI ENSV

DELBUL WSNO34 ENMI ENTR

DELBUL WSNO35 ENMI ENBD

RMVRPT FCEE31 LOWM UGEL

ADDRPT FCEE31 LOWM UDSG

RMVRPT SAEE31 LOWM UGEL

ADDRPT SAEE31 LOWM UDSG

RMVRPT FCEE32 LOWM UGEE

ADDRPT FCEE32 LOWM UDYZ

RMVRPT SAAY31 RUMS UGEE

ADDRPT SAAY31 RUMS UDYZ

ADDRPT SAAY31 RUMS UDSG

END

* **METNO EUR OPMET 031225**

ADDRPT FCDL35 EDZO EDHI

ADDRPT FCDL36 EDZO EDHK

RMVRPT WSDL31 EDZH EDYY

RMVRPT WSDL31 EDZE EDYY

RMVRPT WSDL31 EDZF EDUU

NEWBUL WSDL32 EDZH EDYY

NEWBUL WSDL32 EDZB EDBB

NEWBUL WSDL32 EDZF EDUU

ADDRPT FCTU31 LTAA LTBR

ADDRPT FCTU32 LTAA LCGK LTCA LTCJ

ADDRPT FTTU31 LTAA LTBR LTFC

ADDRPT FTTU32 LTAA LCEN LCGK LTCA LTCJ

ADDRPT SATU31 LTAA LTBR

ADDRPT SATU32 LTAA LCGK LTCA LTCJ

NEWBUL WSTU31 LTAC LTAA

ADDRPT FTYG31 LYBM LYNI

END

* **METNO EUR OPMET 040122**

NEWBUL FCSR31 WSSL WSSL

NEWBUL FCSR31 WSSS WSSS WSAP

NEWBUL FTMS43 WMKK WMKD

NEWBUL SAFE31 RJTD RJAA RJBB RJNN RJOO RJTT ROAH

NEWBUL SASR31 WSSL WSSL

NEWBUL SAAU32 YBBN YAMB YBCG YBHM YBMA YBRK YBRM YCIN YFRT YMAV YMHB YMLT YPEA YPGV YPKG YPPD YSCB YSDU YSNF YSRI YWLM

END

* **METNO EUR OPMET 040127 (extra)**

DELBUL FCAB31 LOWM LATI

NEWBUL FCAB31 LATI LATI

DELBUL SAAB31 LOWM LATI

NEWBUL SAAB31 LATI LATI

NEWBUL FCAL31 DAAA DAAG DABB DABC DAOO

NEWBUL FTAL31 DAAA DAAG DAAT DAOO

NEWBUL FTAL32 DAAA DABB DABC DABS DAON DAUA DAUG DAUH DAUZ

NEWBUL FTAL33 DAAA DAUI

NEWBUL SAAL31 DAAA DAAG DAAT DABB DABC DAON DAOO

DELBUL FCQB31 LQSM LQBK

DELBUL FTQB31 LQSM LQBK

DELBUL FTQB31 LQSM LQTZ

NEWBUL FTQB31 LQTZ LQTZ

DELBUL SAQB31 LQSM LQBK

NEWBUL SAQB31 LQBK LQBK

NEWBUL SAQB31 LQTZ LQTZ

ADDRPT FCCZ43 LKPR LKNA LKPD LKPO

ADDRPT SACZ43 LKPR LKLN

DELBUL FCEO32 EEKA EEKA

NEWBUL FCEO32 EETN EEKA EEKE

NEWBUL WSEE31 UGGG UGGG

ADDRPT FCGR33 LGAT LGKP

ADDRPT FCHU41 LHBM LHDC

NEWBUL UAIY31 LIIB

NEWBUL WSRA31 UAFM UAFM

NEWBUL WSLV31 EVRA EVRA

NEWBUL FCPL31 EPWA EPGD EPKK EPPO EPRZ EPWA

NEWBUL FTPL31 EPWA EPWA

NEWBUL FTPL32 EPWA EPGD EPPO

NEWBUL SAPL31 EPWA EPGD EPKK EPPO EPRZ EPWA

ADDRPT FCRA32 RUMS UHMI

ADDRPT FCRS31 RUMS ULOL ULOO UUOO

ADDRPT FCRS32 RUMS URML

ADDRPT FTRA34 RUMS UNEE

ADDRPT SARS31 RUMS ULOL ULOO UUOO

ADDRPT SARS32 RUMS URML

NEWBUL WSEE31 UUWW UUWV

DELBUL WSRA31 RUKR UNKL

NEWBUL WSRA31 UNKL UNKL

DELBUL WSRA31 RURD URWA

NEWBUL WSRA31 URWA URWA

DELBUL SAYG31 LYBM LYBE LYNI LYPG LYTV

NEWBUL SAYG31 LYBE LYBE LYNI LYPG LYPR LYTV

NEWBUL SASQ41 LZIB LZPP LZSL LZZI

NEWBUL SASQ51 LZIB LZLU LZNI LZPE

ADDRPT FCSQ41 LZIB LZPP

ADDRPT SAEW42 LEMM LEAB LEGT LEMO LERI

NEWBUL SPEW42 LEMM LEAB

NEWBUL SPEW42 LEMM LEGT

NEWBUL SPEW42 LEMM LERI

NEWBUL SAEW43 LEMM LEAO LECV LELO

NEWBUL SPEW43 LEMM LEAO

NEWBUL SPEW43 LEMM LECV

DELBUL FTTZ31 LOWM UTDD

DELBUL FCMJ31 LOWM LWOK LWSK

NEWBUL FCMJ31 LWSK LWOK LWSK

DELBUL SAMJ31 LOWM LWOK LWSK

NEWBUL SAMJ31 LWSK LWOK LWSK

NEWBUL FCTU33 LTAA LTCE LTCM

NEWBUL FTTU33 LTAA LTCE LTCM

NEWBUL SATU33 LTAA LTCE

NEWBUL FAUR31 UKMS

NEWBUL FAUR32 UKMS

NEWBUL FAUR33 UKMS

NEWBUL FAUR34 UKMS

NEWBUL FAUR35 UKMS

NEWBUL WAUR31 UKMS

NEWBUL WSRA31 UKMS UKFV

NEWBUL WSUR31 UKMS UKBV

NEWBUL WSUR33 UKMS UKOO

ADDRPT FCUK35 EGGY EGMH

RMVRPT FTEE31 LOWM UTKF UTKN

DELBUL FTUZ31 UTTW UTNN UTNU UTSB UTSS UTST UTTT

NEWBUL FTUZ31 UTTT UTNN UTNU UTSB UTSS UTST UTTT

RMVRPT SAUZ31 UTTW UTTT

NEWBUL SAUZ31 UTTT UTTT

DELBUL WSRA31 TKAC UTTT

NEWBUL WSUZ31 UTTT UTTT

END

* **METNO EUR OPMET 040219**

DELBUL SAEW42 LEMM

DELBUL SAEW43 LEMM

END

* **METNO EUR OPMET 040318**

NEWBUL FTBE31 TXKF TXKF

NEWBUL SAZM31 NSFA NSFA

NEWBUL SAZS31 NSTU NSTU

NEWBUL FTEA31 HAAB HAAB HADR HDAM

NEWBUL FTER31 HHAS HHAS

NEWBUL SAMP31 HLLT HLLT

NEWBUL FTMP31 HLMC HLLB HLLT

NEWBUL SAIC20 FMCH FMCH

NEWBUL SAZA72 FLLS FLLS

NEWBUL FTDJ31 HDAM HDAM

ADDRPT FTPL32 EPWA EPKK

END

* **METNO EUR OPMET 040415**

ADDRPT FCUK36 EGGY EGNR

NEWBUL FTAG41 SACO SACO SASA SASJ SANT

NEWBUL FTAG41 SAWH SAWH

NEWBUL FTAG41 SAZM SAGM

NEWBUL WSAZ31 LPMG LPPO

NEWBUL WSBX31 EBBR EBBU

NEWBUL WSCY31 LCLK LCCC

NEWBUL WSCZ31 LKPR LKAA

NEWBUL WSDN31 EKCH EKDK

NEWBUL WSEG31 HECA HECC

NEWBUL WSEO31 EETN EETT

NEWBUL WSFI31 EFHK EFES

NEWBUL WSFI32 EFHK EFPS

NEWBUL WSFR31 LFPW LFFF

NEWBUL WSGR31 LGAT LGGG

NEWBUL WSIE31 EIDB EISN

NEWBUL WSIS31 LLBG LLBG

NEWBUL WSLJ31 LJLJ LJLA

NEWBUL WSLT31 EYVI EYVL

NEWBUL WSLV31 EVRA EVRR

NEWBUL WSMJ31 LWSK LWSS

NEWBUL WSMP31 LMMM LMMM

NEWBUL WSNO36 ENMI ENOB

NEWBUL WSOS31 LOWM LOVV

NEWBUL WSRA31 RUEK USPP

NEWBUL WSRA31 RUKR UNIT

NEWBUL WSRA31 UAAA UAAA

NEWBUL WSRH31 LDZM LDZO

NEWBUL WSRM31 LUKK LUUU

NEWBUL WSRS31 RUAA UUYP

NEWBUL WSRS31 RUKZ UWKD

NEWBUL WSSQ31 LZIB LZBB

NEWBUL WSSW31 LSSW LSAS

NEWBUL WSTU31 LTAA LTAA

NEWBUL WSTU31 LTBA LTBB

NEWBUL WSUR32 UKMS UKLV

NEWBUL WSUR34 UKMS UKFV

NEWBUL WSUR35 UKMS UKHV

END

* **METNO EUR OPMET 040513 CCA**

NEWBUL SAIR31 LOWM OIAA OIAW OIFM OIIE OIII OIKB OIKK OIMM OISS OITR OITT OIZH

NEWBUL FTIR31 OIII OIAW OIFM OIIE OIII OIKB OIKK OIMM OISS OITT OIZH

NEWBUL FTIR32 OIII OITR

ADDRPT FTUK33 EGGY EGBE

NEWBUL FAGR31 LGAT

NEWBUL FAGR32 LGAT

NEWBUL FAGR33 LGAT

NEWBUL FAGR34 LGAT

NEWBUL FARH41 LDZM

NEWBUL FTIN31 VIDP VIDP VIJP VILK

NEWBUL FTIN32 VOTV VOTV VOCI VOCL

NEWBUL SAVN22 SVMR SVBC SVMC SVMG SVMI SVSA SVVA

ADDRPT SAFR35 LFPW LFRG

ADDRPT SAFR35 LFPW LFBH

ADDRPT SAFR35 LFPW LFMV

ADDRPT FCFR35 LFPW LFRG

ADDRPT FCFR35 LFPW LFBH

ADDRPT FCFR35 LFPW LFMV

NEWBUL WVIL31 BICC BIRD

NEWBUL WVUK31 EGGY

NEWBUL WVDN31 EKCH EKDK

NEWBUL WVMJ31 LWSK LWSS

NEWBUL WVRH31 LDZM LDZO

NEWBUL WVCZ31 LKAA LKAA

NEWBUL WVSN31 ESWI ESAA

NEWBUL WVEU31 LIMM LIRR

NEWBUL WVIE31 EIDB EISN

NEWBUL WVEW33 LEMM GCCC

NEWBUL WVGR31 LGAT LGGG

END

* **METNO EUR OPMET 040521 (extra)**

DELBUL FBYG31 LYBM LYPR

DELBUL FCYG31 LYPR LYPR

DELBUL FTYG31 LYPR LYPR

DELBUL SAYG31 LYPR LYPR

DELBYL SPYG31 LYPR LYPR

RMVRPT SAYG31 LYBE LYPR

NEWBUL SAEU31 BKPR BKPR

NEWBUL SPEU31 BKPR BKPR

NEWBUL FCEU31 BKPR BKPR

NEWBUL FTEU31 BKPR BKPR

NEWBUL WSUR31 UKBB UKBV

NEWBUL WSUR32 UKLL UKLV

NEWBUL WSUR33 UKOO UKOV

NEWBUL WSUR34 UKFF UKFV

NEWBUL WSUR35 UKHH UKHV

END

* **METNO EUR OPMET 040610 (CCA)**

DELBUL WSUR31 UKMS UKBV

DELBUL WSUR32 UKMS UKLV

DELBUL WSUR33 UKMS UKOO

DELBUL WSUR34 UKMS UKFV

DELBUL WSUR35 UKMS UKHV

RMVRPT FCDN33 EKCH EKVL

RMVRPT SADN33 EKCH EKVL

ADDRPT FTUR30 UKMS UKCC UKDD UKDR UKFF UKKM UKLL

END

* **METNO EUR OPMET 040708**

ADDRPT SARS35 RUMS UWLL UWOR

ADDRPT FCRS35 RUMS UWLL UWOR

ADDRPT FTRS35 RUMS UWLL

ADDRPT FTFR34 LFPW LFRD LFRN

RMVRPT SANL31 EHDB EHLE

RMVRPT FCNL31 EHDB EHLE

END

* **METNO EUR OPMET 040805**

Summer recess

* **METNO EUR OPMET 040902**

NEWBUL WSRS31 RUVN UUWW

NEWBUL SAUS72 EGGY KANB KACV KASE KBFD KCDC KCEC KDAN KDHN KEAU KFRG KAFW

NEWBUL SAUS73 EGGY KGUP KGCN KIDA KISP KMKL KJST KLMT KGGG KMLB KMLS KMIV

NEWBUL SAUS74 EGGY KMRY KOTH KRDG KRDM KRKS KSBY KSNA KSBA KSRQ KSLK KMQY KTVL

NEWBUL SAUS75 EGGY KFOE KTVC KTCC KVRB KALW

RMVRPT FCEE33 LOWM UATT

ADDRPT FCEE33 LOWM UACP

RMVRPT FCEE31 LOWM UARR

RMVRPT SAEE31 LOWM UAAA UARR UATE UMKK

END

* **METNO EUR OPMET 040930 (CCA)**

ADDRPT FCDN32 EKCH EKVD

NEWBUL SAUS76 EGGY KAPG KAXN KESF KALI KALN KAND KAHN KMTN KCGI KCHO KCKB KBKL

NEWBUL SAUS77 EGGY KCOU KLCK KCEW KCSV KBJC KYIP KDDC KDUJ KEGE KEKO KELM KFAY

NEWBUL SAUS78 EGGY KFLO KFSM KGNV KGCK KGYY KGFL KHRO KHFD KHIB KHKY KHOT

NEWBUL SAUS79 EGGY KHUT KHYA KJXN KJMS KIKK KLSE KLAR KLRU KLBE KLEB KLBL KLVM

NEWBUL SAUS80 EGGY KLOZ KMRB KMYV KMLC KBFM KMGW KMSL KACK KAPF KEWN KOGD KSFB

NEWBUL SAUS81 EGGY KOSH KOTM KOWB KPAH KPKB KPRB KPLN KPIR KPLB KPOU KPRC KUIN KRWI

NEWBUL SAUS82 EGGY KSNS KSJT KSBP KSHR KABY KTXK KTTN KTCL KTWF KUKI KUCA KVLD KALO

NEWBUL SAUS83 EGGY KATY KINK KWRL KZZV PAEH PAGK PAIL PAPG PHJH PAGY PATA PATC PADU

NEWBUL FTAG41 SAEZ SAEZ

NEWBUL FTAG41 SAME SAME

NEWBUL FTAG41 SARE SARE SARF SARP SARI

NEWBUL FTEQ00 SEQU SEQU SEGU SEMT SELT

NEWBUL FTIN32 VABB VCBI VNKT VOCI VOHY VOMM VOTV

NEWBUL FTPK31 OLPA OPLA

NEWBUL FCAU31 YBBN YBRM YMLT YMHB YBHM YBMA YAMB YPGV YFRT YCIN YSNF YSDU YPKU

NEWBUL FCPK31 OPKC OPKC OPNH

NEWBUL FCPK31 OPLA OPLA

NEWBUL SAAG41 SACO SACO

NEWBUL SAAG41 SAEZ SAEZ

NEWBUL SAAG41 SAME SAME

NEWBUL SAAG41 SANT SANT

NEWBUL SAAG41 SARE SARE

NEWBUL SAAG41 SARF SARF

NEWBUL SAAG41 SARI SARI

NEWBUL SAAG41 SARP SARP

NEWBUL SAAG41 SASA SASA

NEWBUL SAAG41 SASJ SASJ

NEWBUL SAAG41 SAVC SAVC

NEWBUL SAAG41 SAWE SAWE

NEWBUL SAAG41 SAWG SAWG

NEWBUL SAAG41 SAWH SAWH

NEWBUL SAAG41 SAZM SAZM

NEWBUL SAAG41 SAZN SAZN

NEWBUL SABZ20 SBBE SBBE

NEWBUL SABZ20 SBMQ SBMQ

NEWBUL SABZ20 SBSL SBSL

NEWBUL SABZ20 SBSN SBSN

NEWBUL SABZ20 SBTT SBTT

NEWBUL SAEQ00 SEQU SEGU SEMT

END

* **METNO EUR OPMET 041028**

NONE

END

* **METNO EUR OPMET 041125**

DELBUL WSUK31 EGGY EGTT

NEWBUL WSUK31 EGRR EGTT

DELBUL WSUK33 EGGY EGPX

NEWBUL WSUK33 EGRR EGPX

DELBUL WSNT21 EGGY EGGX

NEWBUL WSNT21 EGRR EGGX

DELBUL WVUK31 EGGY EGTT

NEWBUL WVUK31 EGRR EGTT

DELBUL WVNT21 EGGY EGGX

NEWBUL WVNT21 EGRR EGGX

DELBUL FVUK01 EGGY

NEWBUL UARM41 LUKK

END

* **METNO EUR OPMET 041223 CCB**

NEWBUL SAIN31 EGGY VOBG

NEWBUL SAID31 EGGY WALL

NEWBUL FTAJ31 UBBB UBBB

ADDRPT FCSN35 ESWI ESUT

NEWBUL WVBX31 EBBR EBBU

NEWBUL WVGL31 BGSF BGGL

NEWBUL WVDL31 EDZB EDBB

NEWBUL WVDL31 EDZF EDFF

NEWBUL WVDL31 EDZE EDLL

NEWBUL WVDL31 EDZM EDMM

NEWBUL WVDL31 EDZH EDWW

NEWBUL WVDL32 EDZB EDBB

NEWBUL WVDL32 EDZF EDUU

NEWBUL WVDL32 EDZH EDYY

NEWBUL WVEO31 EETN EETT

NEWBUL WVFI31 EFHK EFES

NEWBUL WVFI32 EFHK EFPS

NEWBUL WVNT21 EGRR EGGX

NEWBUL WVUK33 EGRR EGPX

NEWBUL WVUK31 EGRR EGTT

NEWBUL WVDN31 EKCH EKDK

NEWBUL WVNO36 ENMI ENOB

NEWBUL WVNO31 ENMI ENOR

NEWBUL WVEW33 LEMM GCCC

NEWBUL WVEW32 LEMM LECB

NEWBUL WVEW31 LEMM LECM

NEWBUL WVBU31 LBSM LBSR

NEWBUL WVBU31 LBSM LBWR

NEWBUL WVRH31 LDZM LDZO

NEWBUL WVOS31 LOWM LOVV

NEWBUL WVQB31 LDZM LQSB

NEWBUL WVQB32 LYBM LQSB

NEWBUL WVRM31 LUKK LUUU

NEWBUL WVSQ31 LZIB LZBB

NEWBUL WVFR32 LFPW LFBB

NEWBUL WVFR33 LFPW LFEE

NEWBUL WVFR34 LFPW LFMM

NEWBUL WVFR35 LFPW LFRR

NEWBUL WVSN31 ESWI ESAA

NEWBUL WVPO31 LPMG LPPC

NEWBUL WVNT32 LPMG LPPO

NEWBUL WVLV31 EVRA EVRR

NEWBUL WVLJ31 LJLJ LJLA

NEWBUL WVUR31 UKBB UKBV

NEWBUL WVUR34 UKFF UKFV

NEWBUL WVUR35 UKHH UKHV

NEWBUL WVUR32 UKLL UKLV

NEWBUL WVUR33 UKOO UKOV

NEWBUL WVLT31 EYVI EYVL

DELBUL WVEU31 EKCH EKDK

DELBUL WVEU31 LPMG LPPC

DELBUL WVNT31 EGGY EGGX

END

* **METNO EUR OPMET 050120**

NEWBUL WVCZ31 LKPR LKAA

END

* **METNO EUR OPMET 050128 (Extra)**

NEWBUL WVMJ31 LWSK LWSS

NEWBUL WVRA31 RUCH UIAA

NEWBUL WVRA31 RUHB UHBB

NEWBUL WVRA31 RUHB UHHH

NEWBUL WVRA31 RUHB UHNN

NEWBUL WVRA31 RUHB UHOO

NEWBUL WVRA31 RUIR UIBB

NEWBUL WVRA31 RUIR UIII

NEWBUL WVRA31 RUIR UIKK

NEWBUL WVRA31 RUMG UHMM

NEWBUL WVRA31 RUOM USHB

NEWBUL WVRA31 RUPK UHPP

NEWBUL WVRA31 RUPV UHMA

NEWBUL WVRA31 RUPV UHMP

NEWBUL WVRA31 RUSH UHSH

NEWBUL WVRA31 RUSH UHSS

NEWBUL WVRA31 RUUF UWUU

NEWBUL WVRA31 RUVV UHWW

NEWBUL WVRA31 RUYK UESU

NEWBUL WVRA31 RUYK UEST

NEWBUL WVRA31 RUYK UESS

NEWBUL WVRA31 RUYK UESO

NEWBUL WVRS31 RUAA ULAA

NEWBUL WVRS31 RUAA ULWW

NEWBUL WVRS31 RUAA ULKK

NEWBUL WVRS31 RUAA UUYP

NEWBUL WVRS31 RUAA UUYW

NEWBUL WVRS31 RUAA UUYY

NEWBUL WVRS31 RUKG UMKK

NEWBUL WVRS31 RUKZ UWKD

NEWBUL WVRS31 RUMA UUWV

NEWBUL WVRS31 RUMU ULMM

NEWBUL WVRS31 RUNN USKK

NEWBUL WVRS31 RURD URWA

NEWBUL WVRS31 RURD URWW

NEWBUL WVRS31 RURD URRV

NEWBUL WVRS31 RUSM UWOO

NEWBUL WVRS31 RUSM UWPP

NEWBUL WVRS31 RUSM UWWW

NEWBUL WVRS31 RUSP ULLI

NEWBUL WVRS31 RUSP ULOL

NEWBUL WVRS31 RUSP ULPP

NEWBUL WVRA31 RUAM ULDD

NEWBUL WVRA31 RUEK USCC

NEWBUL WVRA31 RUEK USPP

NEWBUL WVRA31 RUEK USSS

END

* **METNO EUR OPMET 050217**

NEWBUL FTID31 EGGY WIDD

ADDRPT SAUZ31 UTTW UTTP

ADDRPT FCUZ31 UTTW UTTP

NEWBUL FTUZ31 UTTW UTTP

NEWBUL FTPS31 NFFN NGTA NGFU PLCH NLWW

NEWBUL SAEQ01 SEQU SEQU

NEWBUL SAPK31 OPRN OPRN

END

* **METNO EUR OPMET 050317**

DELBUL FACZ41 LKPR

NEWBUL FACZ41 LKPW LKAA

DELBUL FCCZ31 LKPR

NEWBUL FCCZ31 LKPW LKKV LKMT LKPR LKTB

DELBUL FCCZ41 LKPR

NEWBUL FCCZ41 LKPW LKHO LKKU LKLB

DELBUL FCCZ43 LKPR

NEWBUL FCCZ43 LKPW LKKB LKNA LKPD LKPO

DELBUL FTCZ31 LKPR

NEWBUL FTCZ31 LKPW LKMT LKPR LKTB

DELBUL SACZ31 LKPR

NEWBUL SACZ31 LKPW LKKV LKMT LKPR LKTB

DELBUL SACZ41 LKPR

NEWBUL SACZ41 LKPW LKHO LKKU LKLB

DELBUL SACZ43 LKPR

NEWBUL SACZ43 LKPW LKCS LKCV LKKB LKLN LKNA LKPD LKPO

DELBUL UACZ31 LKPR

NEWBUL UACZ31 LKPW

DELBUL WACZ31 LKPR

DELBUL WACZ41 LKPR

NEWBUL WACZ41 LKPW LKAA

DELBUL WSCZ31 LKPR

NEWBUL WSCZ31 LKPW LKAA

DELBUL WVCZ31 LKPR

NEWBUL WVCZ31 LKPW LKAA

NEWBUL FCIN31 VABB VAAH VABB VECC VIDP VOCI

NEWBUL FCHK31 VHHH VHHH RCTP RCKH RCSS VMMC RPLL RPVM

NEWBUL SAJP31 RJTD RJAA RJBB RJTT RJOO ROAH RJGG

END

* **METNO EUR OPMET 050414 (AMD 11/04/2005)**

ADDRPT SAUK35 EGGY EGMD

ADDRPT SAUK36 EGGY EGCN

ADDRPT FCUK35 EGGY EGMD

ADDRPT FCUK36 EGGY EGCN

DELBUL WSRS31 RUVN UUWW

NEWBUL WSRS31 RUMA UUWW

NEWBUL WSRS31 RUMA UUWV

NEWBUL FCCA35 KWBC MPDA MPMG

NEWBUL SAMS32 WMKK WBGG WBKK WMKJ WMKK WMKP WMSA

END

* **METNO EUR OPMET 050512**

NEWBUL FCQB31 LQMO LQMO

NEWBUL FCQB31 LDZM LQSA

NEWBUL FCQB31 LQSM LQSA

END

* **METNO EUR OPMET 050513**

DELBUL WCPA31 PHFO

DELBUL WCPA32 PHFO

DELBUL WCPA33 PHFO

DELBUL WCPA34 PHFO

DELBUL WCPA35 PHFO

DELBUL WSNT01 KKCI

DELBUL WSNT02 KKCI

DELBUL WSNT03 KKCI

DELBUL WSNT04 KKCI

DELBUL WSNT05 KKCI

DELBUL WSNT06 KKCI

DELBUL WSNT07 KKCI

DELBUL WSNT08 KKCI

DELBUL WSNT09 KKCI

DELBUL WSNT10 KKCI

DELBUL WSNT11 KKCI

DELBUL WSNT12 KKCI

DELBUL WSNT13 KKCI

DELBUL WSPN03 KKCI

DELBUL WSPN04 KKCI

DELBUL WSPN05 KKCI

DELBUL WSPN06 KKCI

DELBUL WSPN07 KKCI

DELBUL WSPN08 KKCI

DELBUL WSPN09 KKCI

DELBUL WSPN10 KKCI

DELBUL WSPN11 KKCI

DELBUL WSPN12 KKCI

DELBUL WSPN13 KKCI

DELBUL WSPN14 KKCI

DELBUL WSPN15 KKCI

DELBUL WSPQ31 PGUM

DELBUL WSPQ32 PGUM

DELBUL WSPQ33 PGUM

DELBUL WSPQ34 PGUM

DELBUL WSPQ35 PGUM

DELBUL WSUS01 KBOS

DELBUL WSUS01 KCHI

DELBUL WSUS01 KDFW

DELBUL WSUS01 KMIA

DELBUL WSUS01 KSFO

DELBUL WSUS01 KSLC

DELBUL WSUS40 KMKC

DELBUL WSUS41 KMKC

DELBUL WSUS42 KMKC

DELBUL WAUS01 KBOS

DELBUL WAUS01 KMIA

DELBUL WAUS01 KCHI

DELBUL WAUS01 KDFW

DELBUL WAUS01 KSLC

DELBUL WAUS01 KSFO

DELBUL WSUS1 KBOS

DELBUL WSUS1 KMIA

DELBUL WSUS1 KCHI

DELBUL WSUS1 KDFW

DELBUL WSUS1 KSLC

DELBUL WSUS1 KSFO

DELBUL WAUS1 KBOS

DELBUL WAUS1 KMIA

DELBUL WAUS1 KCHI

DELBUL WAUS1 KDFW

DELBUL WAUS1 KSLC

DELBUL WAUS1 KSFO

DELBUL FAUS5 KBOS

DELBUL FAUS5 KMIA

DELBUL FAUS5 KCHI

DELBUL FAUS5 KDFW

DELBUL FAUS5 KSLC

DELBUL FAUS5 KSFO

DELBUL FAUS05 KBOS

DELBUL FAUS05 KMIA

DELBUL FAUS05 KCHI

DELBUL FAUS05 KDFW

DELBUL FAUS05 KSLC

DELBUL FAUS05 KSFO

DELBUL WSPA31 PHFO

DELBUL WSPA32 PHFO

DELBUL WSPA33 PHFO

DELBUL WSPA34 PHFO

DELBUL WSPA35 PHFO

DELBUL WSPQ31 PGUM

DELBUL WSPQ32 PGUM

DELBUL WSPQ33 PGUM

DELBUL WSPQ34 PGUM

DELBUL WSPQ35 PGUM

DELBUL WVPA20 PHFO

DELBUL WVPA21 PHFO

DELBUL WVPQ21 PGUM

DELBUL WVPQ22 PGUM

DELBUL WVPQ23 PGUM

DELBUL WVPQ24 PGUM

DELBUL WVPQ25 PGUM

DELBUL WSPN01 PANC

DELBUL WAAK01 PAJN

DELBUL WAAK01 PANC

DELBUL WAAK01 PAFA

DELBUL FAAK01 PAJN

DELBUL FAAK05 PAJN

DELBUL FAAK01 PANC

DELBUL FAAK05 PANC

DELBUL FAAK10 PANC

DELBUL FAAK01 PAFA

DELBUL FAAK05 PAFA

DELBUL FVAK20 PANC

DELBUL FVAK21 PANC

DELBUL FVAK22 PANC

DELBUL FVAK23 PANC

DELBUL FVAK24 PANC

NEWBUL WCUS01 KKCI

NEWBUL WSUS01 KKCI

NEWBUL WVUS01 KKCI

NEWBUL WCUS02 KKCI

NEWBUL WVUS02 KKCI

NEWBUL WSUS02 KKCI

NEWBUL WSUS03 KKCI

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NEWBUL WCUS04 KKCI

NEWBUL WSUS04 KKCI

NEWBUL WVUS04 KKCI

NEWBUL WCUS05 KKCI

NEWBUL WSUS05 KKCI

NEWBUL WVUS05 KKCI

NEWBUL WCUS06 KKCI

NEWBUL WSUS06 KKCI

NEWBUL WVUS06 KKCI

NEWBUL WSUS31 KKCI

NEWBUL WSUS32 KKCI

NEWBUL WSUS33 KKCI

NEWBUL WAUS41 KKCI

NEWBUL WAUS42 KKCI

NEWBUL WAUS43 KKCI

NEWBUL WAUS44 KKCI

NEWBUL WAUS45 KKCI

NEWBUL WAUS46 KKCI

NEWBUL WCPN01 KKCI

NEWBUL WSPN01 KKCI

NEWBUL WVPN01 KKCI

NEWBUL WCPN02 KKCI

NEWBUL WSPN02 KKCI

NEWBUL WVPN02 KKCI

NEWBUL WCPN03 KKCI

NEWBUL WSPN03 KKCI

NEWBUL WVPN03 KKCI

NEWBUL WCPN04 KKCI

NEWBUL WSPN04 KKCI

NEWBUL WVPN04 KKCI

NEWBUL WCPN05 KKCI

NEWBUL WSPN05 KKCI

NEWBUL WVPN05 KKCI

NEWBUL WCPN06 KKCI

NEWBUL WSPN06 KKCI

NEWBUL WVPN06 KKCI

NEWBUL WCPN07 KKCI

NEWBUL WSPN07 KKCI

NEWBUL WVPN07 KKCI

NEWBUL WCPN08 KKCI

NEWBUL WSPN08 KKCI

NEWBUL WVPN08 KKCI

NEWBUL WCPN09 KKCI

NEWBUL WSPN09 KKCI

NEWBUL WVPN09 KKCI

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NEWBUL WVPN10 KKCI

NEWBUL WCPN11 KKCI

NEWBUL WSPN11 KKCI

NEWBUL WVPN11 KKCI

NEWBUL WCPN12 KKCI

NEWBUL WSPN12 KKCI

NEWBUL WVPN12 KKCI

NEWBUL WCPN13 KKCI

NEWBUL WSPN13 KKCI

NEWBUL WVPN13 KKCI

NEWBUL WSPA01 PHFO

NEWBUL WSPA02 PHFO

NEWBUL WSPA04 PHFO

NEWBUL WSPA05 PHFO

NEWBUL WSPA06 PHFO

NEWBUL WSPA07 PHFO

NEWBUL WSPA08 PHFO

NEWBUL WSPA09 PHFO

NEWBUL WSPA10 PHFO

NEWBUL WSPA11 PHFO

NEWBUL WSPA12 PHFO

NEWBUL WSPA13 PHFO

NEWBUL WCPA01 PHFO

NEWBUL WCPA02 PHFO

NEWBUL WCPA03 PHFO

NEWBUL WCPA04 PHFO

NEWBUL WCPA05 PHFO

NEWBUL WCPA06 PHFO

NEWBUL WCPA07 PHFO

NEWBUL WCPA08 PHFO

NEWBUL WCPA09 PHFO

NEWBUL WCPA10 PHFO

NEWBUL WCPA11 PHFO

NEWBUL WCPA12 PHFO

NEWBUL WCPA13 PHFO

NEWBUL WVPA01 PHFO

NEWBUL WVPA02 PHFO

NEWBUL WVPA03 PHFO

NEWBUL WVPA04 PHFO

NEWBUL WVPA05 PHFO

NEWBUL WVPA06 PHFO

NEWBUL WVPA07 PHFO

NEWBUL WVPA08 PHFO

NEWBUL WVPA09 PHFO

NEWBUL WVPA10 PHFO

NEWBUL WVPA11 PHFO

NEWBUL WVPA12 PHFO

NEWBUL WVPA13 PHFO

NEWBUL WCNT01 KKCI

NEWBUL WCNT02 KKCI

NEWBUL WCNT03 KKCI

NEWBUL WCNT04 KKCI

NEWBUL WCNT05 KKCI

NEWBUL WCNT06 KKCI

NEWBUL WCNT07 KKCI

NEWBUL WCNT08 KKCI

NEWBUL WCNT09 KKCI

NEWBUL WCNT10 KKCI

NEWBUL WCNT11 KKCI

NEWBUL WCNT12 KKCI

NEWBUL WCNT13 KKCI

NEWBUL WSNT01 KKCI

NEWBUL WSNT02 KKCI

NEWBUL WSNT03 KKCI

NEWBUL WSNT04 KKCI

NEWBUL WSNT05 KKCI

NEWBUL WSNT06 KKCI

NEWBUL WSNT07 KKCI

NEWBUL WSNT08 KKCI

NEWBUL WSNT09 KKCI

NEWBUL WSNT10 KKCI

NEWBUL WSNT11 KKCI

NEWBUL WSNT12 KKCI

NEWBUL WSNT13 KKCI

NEWBUL WVNT01 KKCI

NEWBUL WVNT02 KKCI

NEWBUL WVNT03 KKCI

NEWBUL WVNT04 KKCI

NEWBUL WVNT05 KKCI

NEWBUL WVNT06 KKCI

NEWBUL WVNT07 KKCI

NEWBUL WVNT08 KKCI

NEWBUL WVNT09 KKCI

NEWBUL WVNT10 KKCI

NEWBUL WVNT11 KKCI

NEWBUL WVNT12 KKCI

NEWBUL WVNT13 KKCI

NEWBUL WCAK01 PAWU

NEWBUL WCAK02 PAWU

NEWBUL WCAK03 PAWU

NEWBUL WCAK04 PAWU

NEWBUL WCAK05 PAWU

NEWBUL WCAK06 PAWU

NEWBUL WCAK07 PAWU

NEWBUL WCAK08 PAWU

NEWBUL WCAK09 PAWU

NEWBUL WSAK01 PAWU

NEWBUL WSAK02 PAWU

NEWBUL WSAK03 PAWU

NEWBUL WSAK04 PAWU

NEWBUL WSAK05 PAWU

NEWBUL WSAK06 PAWU

NEWBUL WSAK07 PAWU

NEWBUL WSAK08 PAWU

NEWBUL WSAK09 PAWU

NEWBUL WVAK01 PAWU

NEWBUL WVAK02 PAWU

NEWBUL WVAK03 PAWU

NEWBUL WVAK04 PAWU

NEWBUL WVAK05 PAWU

NEWBUL WVAK06 PAWU

NEWBUL WVAK07 PAWU

NEWBUL WVAK08 PAWU

NEWBUL WVAK09 PAWU

NEWBUL WAAK47 PAWU

NEWBUL WAAK48 PAWU

NEWBUL WAAK49 PAWU

NEWBUL FVAK21 PAWU

NEWBUL FVAK22 PAWU

NEWBUL FVAK23 PAWU

NEWBUL FVAK24 PAWU

NEWBUL FVAK25 PAWU

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* **METNO EUR OPMET 050609**

RMVRPT FCSN31 ESWI ESOW ESSA ESSB ESSP ESSV

RMVRPT FCSN32 ESWI ESNG ESNK ESNN ESNO ESNQ ESNS ESNU

RMVRPT FCSN33 ESWI ESKN ESOE ESOK ESPA ESSD ESMT

RMVRPT FCSN34 ESWI ESGP ESGT ESMK ESMQ ESMX ESTA

DELBUL FCSN35 ESWI

ADDRPT FCSN31 ESWI ESGP ESGT ESMK ESMQ ESMX ESTA ESTL ESMT

ADDRPT FCSN32 ESWI ESSA ESSB ESSP ESSV ESOW ESKN ESOE ESOK ESSD

ADDRPT FCSN33 ESWI ESNG ESNK ESNN ESNO ESNQ ESNS ESNU ESUT

ADDRPT FCSN34 ESWI ESSL ESPA ESPC\*

RMVRPT SASN31 ESWI ESOW ESSA ESSB ESSP ESSV

RMVRPT SASN32 ESWI ESNG ESNK ESNN ESNO ESNQ ESNS ESNU

RMVRPT SASN33 ESWI ESKN ESMT ESOE ESOK ESPA ESSD ESPC

RMVRPT SASN34 ESWI ESGP ESGT ESMK ESMQ ESMX ESTA

RMVRPT SASN35 ESWI ESSL ESTL ESUT

ADDRPT SASN31 ESWI ESGP ESGT ESMK ESMQ ESMX ESTA ESMT ESTL

ADDRPT SASN32 ESWI ESOW ESSA ESSB ESSP ESSV ESKN ESOE ESOK ESSD

ADDRPT SASN33 ESWI ESNG ESNK ESNN ESNO ESNQ ESNS ESNU ESUT

ADDRPT SASN34 ESWI ESPA ESSL ESPC\*\*

NEWBUL SPOS41 LOWM LOAG LOAN LOAV LOGG LOIH LOLF LOWZ

NEWBUL FCIR32 OIII OIAA OICC OIGG OINZ OIYY OIIP

ADDRPT SAEE31 LOWM UACK

ADDRPT FCEE32 LOWM UACK

\* FC ESPC in FCSN34 ESWI to FCSN33 ESWI from 01/07/2005.

\*\* SA ESPC in SASN34 ESWI to SASN33 ESWI from 01/07/2005.

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* **METNO EUR OPMET 050707**

NEWBUL FCRS10 KBKA UWKD

NEWBUL FABX31 EBBR EBBU

END

* **METNO EUR OPMET 050804**

Summer recess

* **METNO EUR OPMET 050901**

NEWBUL FAGR31 LGAT LGGG

NEWBUL FAGR32 LGAT LGGG

NEWBUL FAGR33 LGAT LGGG

NEWBUL FAGR34 LGAT LGGG

NEWBUL FCAB31 LOWM LATI

DELBUL FCAY31 RUMS

NEWBUL FCAY31 RUMS UDYZ

RMVRPT FCEE32 LOWM UDYZ

ADDRPT FCCY31 LCLK LCNC

ADDRPT FCMJ31 LOWM LWSK

ADDRPT FCPL32 EPWA EPLL

ADDRPT FCQB31 LQSM LQMO

NEWBUL FCUZ31 UTSB UTSB UTSA UTSN

ADDRPT FCUZ31 UTTW UTKA UTKF UTKN

RMVRPT FCEE31 LOWM UTKA UTKF UTKN

DELBUL FTAY31 RUMS

NEWBUL FTAY31 RUMS UDYZ

ADDRPT FTCY31 LCLK LCNC

ADDRPT FTUZ31 UTTT UTKF UTKN

ADDRPT FTUZ31 UTTW UTKF UTKN UTNU

NEWBUL FTKY31 RUMS UAFM

RMVRPT FTEE31 LOWM UAFM

ADDRPT FTRS35 RUMS UWWW

NEWBUL FTTR31 RUMS UTAA UTAK UTAM UTAV

ADDRPT SACY31 LCLK LCNC

ADDRPT SAEE31 LOWM UACP UBBG

ADDRPT SAMJ31 LOWM LWSK

ADDRPT SAPL32 EPWA EPLL

NEWBUL SAQB31 LQSM LQBK LQSA

RMVRPT SAQB31 LOWM LQBK LQSA

NEWBUL SAYG31 LYBM LYBE LYNI LYPG LYTV

DELBUL SAYG31 LYBE

NEWBUL FCAJ31 UBBB UBBB UBBG

NEWBUL FCQB31 LQBK LQBK

DELBUL FCQB31 LOWM

NEWBUL WSQB31 LDZM LQSB

NEWBUL FCSD32 OEJD OEAB OEKM OETB OEYN OEGN

NEWBUL FTJD31 OJAI OJAI OJAM OJAQ

NEWBUL WAIS31 LLBG LLLL

NEWBUL WSBU31 LBSM LBSR

NEWBUL WSBU31 LBSM LBWR

NEWBUL FTCU31 MUHA MUHA MUVR MUSC MUCC MUCM MUHG MUCU MUCL

NEWBUL FTSC31 FSIA FSIA

NEWBUL SAMA21 FIMP FIMR

DELBUL FCQB31 LOWM

ADDRPT FTAJ31 UBBB UBBG

ADDRPT FTTZ31 LOWM UTDD

DELBUL SAGG31 RUMS

NEWBUL SAGG31 UGGG UGGG UGSB UGKO

DELBUL FCGG31 RUMS

NEWBUL FCGG31 UGGG UGGG UGSB UGKO

DELBUL FTGG31 RUMS

NEWBUL FTGG31 UGGG UGGG

NEWBUL WSGG31 UGGG UGGG

DELBUL WSRA31 RUAA ULKK

DELBUL WSRA31 RUAA ULWW

DELBUL WSRA31 RUIR UNII

DELBUL WSRA31 RUOM USHD

DELBUL WSRA31 RUOM USTR

DELBUL WSRA31 RURK UNII

DELBUL WSRA31 RUSP ULLL

DELBUL WSRA31 RUUF UWOO

DELBUL WSRS31 RUAA ULWW

DELBUL WSRS31 RUMA UUWW

DELBUL WSRS31 RUSP ULLL

NEWBUL WSRA31 RUAM ULDD

NEWBUL WSRA31 RUAM USDK

NEWBUL WSRA31 RUCH UIAM

NEWBUL WSRA31 RUEK USCM

NEWBUL WSRA31 RUEK USSE

NEWBUL WSRA31 RUHB UHBA

NEWBUL WSRA31 RUHB UHBI

NEWBUL WSRA31 RUHB UHBP

NEWBUL WSRA31 RUHB UHKK

NEWBUL WSRA31 RUHB UHKM

NEWBUL WSRA31 RUIR UERT

NEWBUL WSRA31 RUIR UIKB

NEWBUL WSRA31 RUIR UINN

NEWBUL WSRA31 RUIR UIUU

NEWBUL WSRA31 RUKR UNAA

NEWBUL WSRA31 RUKR UNIP

NEWBUL WSRA31 RUKR UNIW

NEWBUL WSRA31 RUKR UNKB

NEWBUL WSRA31 RUKR UNKL

NEWBUL WSRA31 RUKR UNKY

NEWBUL WSRA31 RUNW UNEE

NEWBUL WSRA31 RUNW UNLW

NEWBUL WSRA31 RUNW UNWW

NEWBUL WSRA31 RUOM USHB

NEWBUL WSRA31 RUOM USTO

NEWBUL WSRA31 RUPK UHPB

NEWBUL WSRA31 RUPK UHPD

NEWBUL WSRA31 RUPK UHPK

NEWBUL WSRA31 RUPK UHPM

NEWBUL WSRA31 RUPK UHPT

NEWBUL WSRA31 RUPK UHPU

NEWBUL WSRA31 RUPV UHMI

NEWBUL WSRA31 RUPV UHMK

NEWBUL WSRA31 RUPV UHMN

NEWBUL WSRA31 RUPV UHMO

NEWBUL WSRA31 RUSH UHSS

NEWBUL WSRA31 RUVN USDD

NEWBUL WSRA31 RUVN USMM

NEWBUL WSRA31 RUYK UEEA

NEWBUL WSRA31 RUYK UEMH

NEWBUL WSRA31 RUYK UEMO

NEWBUL WSRA31 RUYK UEMS

NEWBUL WSRA31 RUYK UEMU

NEWBUL WSRA31 RUYK UENN

NEWBUL WSRA31 RUYK UERP

NEWBUL WSRA31 RUYK UERS

NEWBUL WSRA31 RUYK UESS

NEWBUL WSRA31 RUYK UESU

NEWBUL WSRS31 RUAA ULAL

NEWBUL WSRS31 RUAA ULKK

NEWBUL WSRS31 RUAA UUYH

NEWBUL WSRS31 RUSM UWOR

NEWBUL WSRS31 RUSM UWSS

NEWBUL WSRS31 RUSP ULLI

NEWBUL WSRS31 RUSP ULOL

NEWBUL WSRS31 RUSP ULPP

NEWBUL WVRA31 RUSH UNSH

END

* **METNO EUR OPMET 050929**

NONE

END

* **METNO EUR OPMET 051027**

NEWBUL SABZ23 SBGL SBGL

NEWBUL SAGY01 SYCJ SYCJ

NEWBUL SAMX42 MMGL MMGL MMLO MMMM MMPR MMSP MMZC

NEWBUL SAMX43 MMMZ MMCL MMHO MMMZ MMTJ MMLP MMLM MMML

NEWBUL SAMX44 MMMD MMCE MMCP MMCZ MMMD MMTP MMUN MMVA

NEWBUL SAMX45 MMMY MMMY MMAN MMMA MMIO MMNL MMCV MMTC MMCU MMCS

DELBUL SAMX31 KWBC

NEWBUL SAPK31 OPKC OPKC OPLA OPNH OPRN

NEWBUL SABO41 SLLP SLCB SLLP SLVR

DELBUL SASA01 EGGY

NEWBUL SPPK31 OPPS OPPS

NEWBUL SASR31 WSAP WSAP

NEWBUL SPAG41 SABE SABE

NEWBUL SPAG41 SACO SACO

NEWBUL SPAG41 SAEZ SAEZ

NEWBUL SPAG41 SAWG SAWG

NEWBUL SPBO41 SLLP SLLP

NEWBUL FTLT31 EYVI EYVI

NEWBUL FTLT32 EYVI EYKA

NEWBUL FCLJ32 LJLJ LJCE

NEWBUL SALJ32 LJLJ LJCE

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* **METNO EUR OPMET 051124**

DELBUL WSFI31 EFHK EFES

DELBUL WSFI32 EFHK EFPS

NEWBUL WSFI31 EFHK EFIN

NEWBUL WSFI32 EFHK EFIN

DELBUL WVFI31 EFHK EFES

DELBUL WVFI32 EFHK EFPS

NEWBUL WVFI31 EFHK EFIN

NEWBUL WVFI32 EFHK EFIN

NEWBUL SAMJ31 LWSK LWSK

NEWBUL SAMJ31 LWOH LWOH

DELBUL SAMJ31 LOWM

NEWBUL FCMJ31 LWSK LWSK LWOH

DELBUL FCMJ31 LOWM

NEWBUL WVRO31 LROM LRBB

* **METNO EUR OPMET 051222**

ADDRPT FCSN34 ESWI ESCF ESIB

ADDRPT FCTU31 LTAA LTBY

ADDRPT FCTU33 LTAA LTAJ LTCF LTCI LTFH

ADDRPT FTTU31 LTAA LTBY

ADDRPT FCTU33 LTAA LTAJ LTCF LTCI LTFH

ADDRPT SATU31 LTAA LTBY

ADDRPT SATU33 LTAA LTAJ LTCF LTCI LTCM LTFH

NEWBUL WSAB31 LATI LATI

DELBUL WSEE31 UGEE UGEE

NEWBUL WSEE31 UGEE UGEZ

DELBUL WSEE31 UMMS UMMV

DELBUL WSEE31 UTAA UTAA

DELBUL WSEE31 UUWW UUWW

NEWBUL WSKG41 UAFM UAFM

DELBUL WSRA31 ALAK UATT

DELBUL WSRA31 RUNW UNIL

NEWBUL WSRA31 RUSH UHSH

NEWBUL WSRA31 UAAA UATT

NEWBUL WSRA41 UACC UACC

DELBUL WSRA31 UAFM UAFM

DELBUL WSRA31 UKMS UKFV

DELBUL WSRA31 UNKL UNKL

DELBUL WSRA31 URWA URWA

DELBUL WSRM31 LUKK LUKK

NEWBUL WSRS31 RUAA ULWW

NEWBUL WSTR31 RUMS UTAA

DELBUL WSTU31 LTAA LTAA

NEWBUL WSUZ31 UTNN UTNN

NEWBUL WSUZ31 UTSS UTSS

NEWBUL WSYG31 LYBM LYBA

NEWBUL WVGR31 LGAT LGGG

NEWBUL WVHU31 LHBM LHCC

NEWBUL WVIE31 EIDB EISN

NEWBUL WVIY31 LIIB LIBB

NEWBUL WVEU31 LIBB LIBB

NEWBUL WVIY31 LIIB LIMM

NEWBUL WVEU31 LIBB LIMM

NEWBUL WVIY31 LIIB LIRR

NEWBUL WVEU31 LIBB LIRR

NEWBUL WVKG41 UAFM UAFM

NEWBUL WVMP31 LMMM LMMM

NEWBUL WVPL31 EPWA EPWW

NEWBUL WVRA31 UAAA UAAA

NEWBUL WVSW31 LSSW LSAS

NEWBUL WVTU31 LTAC LTAA

NEWBUL WVTU31 LTBA LTBB

NEWBUL WVUK32 EGJJ EGJJ

* **METNO EUR OPMET 060119**

DELTIM FCSN31 ESWI

DELTIM FCSN32 ESWI

DELTIM FCSN33 ESWI

DELTIM FCSN34 ESWI

NEWTIM FCSN31 ESWI 0009 0312 0615 0918 1221 1524 1803 2106

NEWTIM FCSN32 ESWI 0009 0312 0615 0918 1221 1524 1803 2106

NEWTIM FCSN33 ESWI 0009 0312 0615 0918 1221 1524 1803 2106

NEWTIM FCSN34 ESWI 0009 0312 0615 0918 1221 1524 1803 2106

DELTIM FCEW31 LEMM

DELTIM FCEW32 LEMM

DELTIM FCEW33 LEMM

DELTIM FCEW34 LEMM

DELTIM FCEW35 LEMM

DELTIM FCEW36 LEMM

DELTIM FTEW31 LEMM

DELTIM FTEW32 LEMM

DELTIM FTEW33 LEMM

DELTIM FTEW35 LEMM

NEWTIM FCEW31 LEMM 0009 0312 0615 0918 1221 1524 1803 2106

NEWTIM FCEW32 LEMM 0009 0312 0615 0918 1221 1524 1803 2106

NEWTIM FCEW33 LEMM 0009 0312 0615 0918 1221 1524 1803 2106

NEWTIM FCEW34 LEMM 0009 0312 0615 0918 1221 1524 1803 2106

NEWTIM FCEW35 LEMM 0009 0312 0615 0918 1221 1524 1803 2106

NEWTIM FCEW36 LEMM 0009 0312 0615 0918 1221 1524 1803 2106

NEWTIM FTEW31 LEMM 0606 1212 1818 0024

NEWTIM FTEW32 LEMM 0606 1212 1818 0024

NEWTIM FTEW33 LEMM 0606 1212 1818 0024

NEWTIM FTEW35 LEMM 0606 1212 1818 0024

DELTIM FCRO31 LROM

DELTIM FCRO41 LROM

DELTIM FCRO42 LROM

NEWTIM FCRO31 LROM 0009 0312 0615 0918 1221 1524 1803 2106

NEWTIM FCRO41 LROM 0009 0312 0615 0918 1221 1524 1803 2106

NEWTIM FCRO42 LROM 0009 0312 0615 0918 1221 1524 1803 2106

RMVRPT SPNL40 EHLE EHLE

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* **METNO EUR OPMET 060216**

DELTIM FCPO31 LPMG

DELTIM FCPO32 LPMG

DELTIM FTPO31 LPMG

DELBUL FTPO33 LPMG

NEWTIM FCPO31 LPMG 0009 0312 0615 0918 1221 1524 1803 2106

NEWTIM FCPO32 LPMG 0009 0312 0615 0918 1221 1524 1803 2106

NEWTIM FTPO31 LPMG 0024 0606 1212 1818

NEWBUL FCCO20 SKBO SKBO SKBQ SKCL SKCG SKCC SKLT SKRG SKSP

NEWBUL FTMX51 MMMX MMAA MMMX MMTM MMTO MMVR

NEWBUL FTMX52 MMMX MMGL MMPR MMSP MMZC MMZO

NEWBUL FTMX53 MMMX MMCL MMHO MMLP MMML MMMZ MMTJ

NEWBUL FTMX54 MMMX MMCZ MMMD MMTB MMTG MMUN

NEWBUL FTMX55 MMMX MMAN MMCS MMCU MMMY MMTC MMIO MMMV

NEWBUL FTMX61 MMMX MMBT MMCB MMOX MMPB MMPS MMZH

NEWBUL FTMX62 MMMX MMAS MMEP MMIA MMLO MMMM MMPN MMQT

NEWBUL FTMX63 MMMX MMCN MMDO MMGM MMLM MMLT MMSD

NEWBUL FTMX64 MMMX MMCE MMCM MMCP MMMT MMTP MMVA

NEWBUL FTMX65 MMMX MMCV MMMA MMNL MMRX MMPA MMPG

NEWBUL FTNG31 YBBN AYPY AYVN AGGH

NEWBUL FTUY04 SUMU SUMU SUAA SULS SUCA SUSO SURV

NEWBUL SAAG41 SAST SAST

NEWBUL SACO20 SKBO SKBO SKBQ SKCL SKCG SKCC SKLT SKRG SKSP

NEWBUL SANG31 YBBN AYPY AYWK AYVN AYNZ AYMH AYGN AYMO AGGH

DELTIM FTSW31 LSSW

NEWTIM FTSW31 LSSW 0024 0606 1212 1818

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* **METNO EUR OPMET 060316**

RMVRPT FTEW35 LEMM LELC

* **METNO EUR OPMET DB 060413**

ICD AMD 2006/002

EBBRYZYX:

NONE

LFPWYZYX:

NONE

LOWMYZYX:

THE VIENNA EUR OPMET DATABASE REPORTS THAT THE FORMAT OF THEIR DATABASE REPLIES HAVE BEEN MODIFIED IN ACCORDANCE TO THE EUR OPMET DATABASE SPECIFICATION DOCUMENT ON THE 30.01.2006. THE OLD FORMAT IS STILL SUPPORTED BY USING RQX/ INSTEAD OF RQM/

END

* **METNO EUR OPMET 060413**

ADDRPT FTRA34 RUMS USTR

DELTIM FCBX31 EBBR

DELTIM FTBX31 EBBR

NEWTIM FCBX31 EBBR 0009 0312 0615 0918 1221 1524 1803 2106

NEWTIM FTBX31 EBBR 0024 0606 1212 1818

NEWBUL WALT31 EYVI EYVL

DELTIM FCOS31 LOWM

DELTIM FCOS41 LOWM

NEWTIM FCOS31 LOWM 0009 0312 0615 0918 1221 1524 1803 2106

NEWTIM FCOS41 LOWM 0615 0918 1221 1524

NEWBUL WCJP31 RJTD RJJJ

NEWBUL WSJP31 RJTD RJJJ

NEWBUL WVJP31 RJTD RJJJ

NEWBUL FAYG31 LYBM LYBA

NEWBUL FCUZ31 UTTT UTTT

RMVRPT FTUZ31 UTTT UTKF UTKN

ADDRPT FTUZ31 UTTT UTDD UTFF UTFN

RMVRPT FCUZ31 UTTW UTKA UTKF UTKN

ADDRPT FCUZ31 UTTW UTFA UTFF UTFN

RMVRPT FTUZ31 UTTW UTKA UTKF UTKN

ADDRPT FTUZ31 UTTW UTFF UTFN UTNN UTSB UTSS UTST UTTT

ADDRPT SAUZ31 UTTW UTFN UTTT

ADDRPT FTEE31 LOWM UACC

RMVRPT SAEE31 LOWM UDSG

ADDRPT SAEE31 LOWM UACC

NEWBUL FTOS32 LOWM LOWL LOWS LOWI LOWG LOWK

END

* **METNO EUR OPMET 060419**

DELBUL FCGG31 UGGG

DELBUL FTGG31 UGGG

DELBUL WSEE31 UGGG UGGG

DELBUL WSGG31 UGGG UGGG

NEWBUL SPGG31 UGTB UGTB

NEWBUL SPGG31 UGTB UGKO

NEWBUL SPGG31 UGTB UGSB

NEWBUL SAGG31 UGTB UGTB UGKO UGSB

NEWBUL FCGG31 UGTB UGTB UGKO UGSB

NEWBUL FTGG31 UGTB UGTB UGKO UGSB

NEWBUL WSGG31 UGTB UGTB

END

* **METNO EUR OPMET 060427**

DELTIM FCYG31 LYBM

NEWTIM FCYG31 LYBM 0009 0312 0615 0918 1221 1524 1803 2106

END

* **METNO EUR OPMET 060511**

RMVRPT FTOS31 LOWM LOWL LOWS LOWI LOWG LOWK

DELBUL FCGG31 UGGG

DELBUL FTGG31 UGGG

DELBUL SAGG31 UGGG

DELBUL WSEE31 UGGG UGGG

DELBUL WSGG31 UGGG UGGG

NEWBUL SPGG31 UGTB UGTB

NEWBUL SPGG31 UGTB UGKO

NEWBUL SPGG31 UGTB UGSB

NEWBUL SAGG31 UGTB UGTB UGKO UGSB

NEWBUL FCGG31 UGTB UGTB UGKO UGSB

NEWBUL FTGG31 UGTB UGTB UGKO UGSB

NEWBUL WSGG31 UGTB UGTB

RMVRPT FCAU31 YBBN YBRM YCIN YFRT YMHB YMLT YPKU

ADDRPT FCAU31 YBBN WPDL

NEWBUL FTAU31 YBBN YBAS YBBN YBCS YBMA YBRM YMHB YMLT YMML YPAD

YPDN YPPH YPTN YPXM YSDU YSNF YSSY

NEWBUL FTAU32 YBBN YBCG YBRK YBTL YFRT YMAV YPCC YPEA YPKG YPLM

YPPD YSCB YSRI YWLM

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* **METNO EUR OPMET 060608 AAB**

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DELTIM FTNO31 ENMI

DELTIM FTNO32 ENMI

NEWTIM FTNO31 ENMI 0024 0606 1212 1818

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NEWTIM FTFR32 LFPW 0024 0606 1212 1818

NEWTIM FTFR33 LFPW 0024 0606 1212 1818

NEWTIM FTFR34 LFPW 0024 0606 1212 1818

DELTIM FTDN31 EKCH

DELTIM FTDN32 EKCH

NEWTIM FTDN31 EKCH 0024 0606 1212 1818

NEWTIM FTDN32 EKCH 0024 0606 1212 1818

DELTIM FCRH31 LDZM

DELTIM FCRH32 LDZM

DELTIM FTRH31 LDZM

NEWTIM FCRH31 LDZM 0009 0312 0615 0918 1221 1524 1803 2106

NEWTIM FCRH32 LDZM 0009 0312 0615 0918 1221 1524 1803 2106

NEWTIM FTRH31 LDZM 0024 0606 1212 1818

DELTIM FTLJ31 LJLJ

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ADDRPT FTRA36 RUMS UWUU

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* **METNO EUR OPMET 060706**

NEWBUL FCAE31 VTBS VTBD VTCC VTCT VTSP VTSS VTUU

NEWBUL FTAE31 VTBS VGZR VLVT VTBD VTBU VTCC VTSP VTSS

NEWBUL FTAE32 VTPP VDSR VVDN VVNB VVTS VYMD VYYY

NEWBUL SAAE31 VTBS VDPP VDSR VLVT VTBD VTBU VTCC VTSP VTSS VVDN

VVNB VVTS VYMD VYYY

DELBUL WSRA31 RUAM USDK

DELBUL WSRA31 RUCH UIAM

DELBUL WSRA31 RUEK USCC

DELBUL WSRA31 RUEK USCM

DELBUL WSRA31 RUEK USPP

DELBUL WSRA31 RUEK USSE

DELBUL WSRA31 RUEK USUU

DELBUL WSRA31 RUHB UHBA

DELBUL WSRA31 RUHB UHBB

DELBUL WSRA31 RUHB UHBI

DELBUL WSRA31 RUHB UHBP

DELBUL WSRA31 RUHB UHKK

DELBUL WSRA31 RUHB UHKM

DELBUL WSRA31 RUHB UHNN

DELBUL WSRA31 RUHB UHOO

DELBUL WSRA31 RUIR UERT

DELBUL WSRA31 RUIR UIBB

DELBUL WSRA31 RUIR UIKB

DELBUL WSRA31 RUIR UIKK

DELBUL WSRA31 RUIR UINN

DELBUL WSRA31 RUIR UIUU

DELBUL WSRA31 RUKR UNAA

DELBUL WSRA31 RUKR UNIP

DELBUL WSRA31 RUKR UNIT

DELBUL WSRA31 RUKR UNIW

DELBUL WSRA31 RUKR UNKB

DELBUL WSRA31 RUKR UNKL

DELBUL WSRA31 RUKR UOOO

DELBUL WSRA31 RUKR UOTT

DELBUL WSRA31 RUNW UNBB

DELBUL WSRA31 RUNW UNEE

DELBUL WSRA31 RUNW UNLL

DELBUL WSRA31 RUNW UNLW

DELBUL WSRA31 RUNW UNWW

DELBUL WSRA31 RUOM USDS

DELBUL WSRA31 RUOM USHB

DELBUL WSRA31 RUOM USHH

DELBUL WSRA31 RUOM USRR

DELBUL WSRA31 RUOM USTO

DELBUL WSRA31 RUOM USTT

DELBUL WSRA31 RUPK UHPB

DELBUL WSRA31 RUPK UHPD

DELBUL WSRA31 RUPK UHPK

DELBUL WSRA31 RUPK UHPM

DELBUL WSRA31 RUPK UHPT

DELBUL WSRA31 RUPK UHPU

DELBUL WSRA31 RUPV UHMA

DELBUL WSRA31 RUPV UHMI

DELBUL WSRA31 RUPV UHMK

DELBUL WSRA31 RUPV UHMN

DELBUL WSRA31 RUPV UHMO

DELBUL WSRA31 RUSH UHSH

DELBUL WSRA31 RUVN USDD

DELBUL WSRA31 RUVN USMM

DELBUL WSRA31 RUYK UEBB

DELBUL WSRA31 RUYK UEEA

DELBUL WSRA31 RUYK UELL

DELBUL WSRA31 RUYK UEMH

DELBUL WSRA31 RUYK UEMO

DELBUL WSRA31 RUYK UEMS

DELBUL WSRA31 RUYK UEMU

DELBUL WSRA31 RUYK UENN

DELBUL WSRA31 RUYK UERP

DELBUL WSRA31 RUYK UERR

DELBUL WSRA31 RUYK UERS

DELBUL WSRA31 RUYK UESO

DELBUL WSRA31 RUYK UESS

DELBUL WSRA31 RUYK UEST

DELBUL WSRA31 RUYK UESU

DELBUL WSRA31 RUYK UEVV

DELBUL WSRS31 RUAA ULAL

DELBUL WSRS31 RUAA ULAM

DELBUL WSRS31 RUAA ULKK

DELBUL WSRS31 RUAA ULWW

DELBUL WSRS31 RUAA UUYH

DELBUL WSRS31 RUAA UUYP

DELBUL WSRS31 RUAA UUYW

DELBUL WSRS31 RUAA UUYY

DELBUL WSRS31 RURD URWA

DELBUL WSRS31 RURD URWW

DELBUL WSRS31 RUSM UWOO

DELBUL WSRS31 RUSM UWOR

DELBUL WSRS31 RUSM UWPP

DELBUL WSRS31 RUSM UWSS

DELBUL WSRS31 RUSP ULLI

DELBUL WSRS31 RUSP ULOL

DELBUL WSRS31 RUSP ULPP

NEWBUL WSRA32 RUAM USDK

NEWBUL WSRA32 RUEK USPP

NEWBUL WSRA32 RUHB UHNN

NEWBUL WSRA32 RUIR UIKK

NEWBUL WSRA32 RUKR UOOO

NEWBUL WSRA32 RUNW UNLL

NEWBUL WSRA32 RUPV UHMA

NEWBUL WSRA32 RUSH UHSH

NEWBUL WSRA32 RUYK UELL

NEWBUL WSRA33 RUEK USCC

NEWBUL WSRA33 RUHB UHBB

NEWBUL WSRA33 RUIR UIBB

NEWBUL WSRA33 RUKR UOTT

NEWBUL WSRA33 RUNW UNBB

NEWBUL WSRA32 RUOM USTT

NEWBUL WSRA33 RUOM USHH

NEWBUL WSRA33 RUPV UHMI

NEWBUL WSRA33 RUYK UERR

NEWBUL WSRA34 RUEK USUU

NEWBUL WSRA34 RUHB UHBI

NEWBUL WSRA34 RUOM USDS

NEWBUL WSRA34 RUYK UESS

NEWBUL WSRA35 RUOM USRR

NEWBUL WSRA35 RUYK UESO

NEWBUL WSRA36 RUOM USHB

NEWBUL WSRA36 RUYK UEBB

NEWBUL WSRA37 RUOM USDD

NEWBUL WSRA37 RUYK UESU

NEWBUL WSRA38 RUYK UEST

NEWBUL WSRA39 RUYK UEVV

NEWBUL WSRS31 RUSP ULLL

NEWBUL WSRS32 RUAA UUYY

NEWBUL WSRS32 RURD URWA

NEWBUL WSRS32 RUSM UWOO

NEWBUL WSRS32 RUSP ULOL

NEWBUL WSRS33 RUAA ULKK

NEWBUL WSRS33 RUSM UWPP

NEWBUL WSRS33 RUSP ULPB

NEWBUL WSRS34 RUAA ULWW

NEWBUL WSRS35 RUAA UUYP

NEWBUL WSRS36 RUAA UUYW

NEWBUL WSRS37 RUAA ULAM

DELBUL WVRA31 RUEK USCC

DELBUL WVRA31 RUEK USPP

DELBUL WVRA31 RUHB UHBB

DELBUL WVRA31 RUHB UHNN

DELBUL WVRA31 RUHB UHOO

DELBUL WVRA31 RUIR UIBB

DELBUL WVRA31 RUIR UIKK

DELBUL WVRA31 RUOM USHB

DELBUL WVRA31 RUPV UHMA

DELBUL WVRA31 RUSH UHSH

DELBUL WVRA31 RUSH UNSH

DELBUL WVRA31 RUYK UESO

DELBUL WVRA31 RUYK UESS

DELBUL WVRA31 RUYK UESU

DELBUL WVRS31 RUAA ULKK

DELBUL WVRS31 RUAA ULWW

DELBUL WVRS31 RUAA UUYP

DELBUL WVRS31 RUAA UUYW

DELBUL WVRS31 RUAA UUYY

DELBUL WVRS31 RURD URWA

DELBUL WVRS31 RURD URWW

DELBUL WVRS31 RUSM UWOO

DELBUL WVRS31 RUSM UWPP

DELBUL WVRS31 RUSP ULLI

DELBUL WVRS31 RUSP ULOL

DELBUL WVRS31 RUSP ULPP

NEWBUL WVRA32 RUEK USPP

NEWBUL WVRA32 RUHB UHNN

NEWBUL WVRA32 RUIR UIKK

NEWBUL WVRA32 RUPV UHMA

NEWBUL WVRA32 RUSH UHSH

NEWBUL WVRA32 RUYK UELL

NEWBUL WVRA33 RUEK USCC

NEWBUL WVRA33 RUHB UHBB

NEWBUL WVRA33 RUIR UIBB

NEWBUL WVRA34 RUYK UESS

NEWBUL WVRA35 RUYK UESO

NEWBUL WVRA36 RUOM USHB

NEWBUL WVRA37 RUYK UESU

NEWBUL WVRS31 RUSP ULLL

NEWBUL WVRS32 RUAA UUYY

NEWBUL WVRS32 RURD URWA

NEWBUL WVRS32 RUSM UWOO

NEWBUL WVRS32 RUSP ULOL

NEWBUL WVRS33 RUAA ULKK

NEWBUL WVRS33 RUSM UWPP

NEWBUL WVRS34 RUAA ULWW

NEWBUL WVRS35 RUAA UUYP

NEWBUL WVRS36 RUAA UUYW

END

* **METNO EUR OPMET 060803**

summer recess

* **METNO EUR OPMET 060831**

DELTIM FTLV31 EVRA

NEWTIM FTLV31 EVRA 0024 0606 1212 1818

DELTIM FCQB31 LQBK

NEWTIM FCQB31 LQBK 0009 0312 0615 0918 1221 1524 1803 2106

DELTIM FCQB31 LQSA

NEWTIM FCQB31 LQSA 0009 0312 0615 0918 1221 1524 1803 2106

DELTIM FCQB31 LQMO

NEWTIM FCQB31 LQMO 0009 0312 0615 0918 1221 1524 1803 2106

RMVRPT SANL32 EHDB EHVB

RMVRPT FCNL32 EHDB EHVB

DELTIM FTRO31 LROM

NEWTIM FTRO31 LROM 0024 0606 1212 1818

NEWBUL FTMJ31 LWSK LWSK LWOH

DELTIM FTNL31 EHDB

NEWTIM FTNL31 EHDB 0024 0606 1212 1818

DELTIM FTSQ31 LZIB

NEWTIM FTSQ31 LZIB 0024 0606 1212 1818

DELTIM FTIE31 EIDB

NEWTIM FTIE31 EIDB 0024 0606 1212 1818

END

* **METNO EUR OPMET 060928**

RMVRPT SANO38 ENMI ENFR

NEWBUL SAJP32 RJTD RJCC RJCH RJFF RJFK RJFT RJFO RJFU RJOA RJOB RJOT RJSN RJSS

END

* **METNO EUR OPMET 061026**

DELBUL WSOS31 LOWM LOVV

NEWBUL WSOS31 LOWW LOVV

DELBUL WVOS31 LOWM LOVV

NEWBUL WVOS31 LOWW LOVV

RMVRPT FCSN33 ESWI ESPC

RMVRPT SASN33 ESWI ESPC

ADDRPT FCSN33 ESWI ESNZ

ADDRPT SASN33 ESWI ESNZ

ADDRPT SAEW34 LEMM LELL

ADDRPT SAEW35 LEMM LEAB

ADDRPT FCEW35 LEMM LEAB

NEWBUL FTSR31 WSSS WAAA WABB WADD WARR WIHH WIII WIMM WSAP WSSS

NEWBUL FTSR32 WSSS WMKJ WMKK WMKL WMKM WMKP WMSA

NEWBUL FTSR33 WSSS WBSB WBGB WBGG WBGR WBGS WBKK WBKL WBKS WBKW

END

* **METNO EUR OPMET 061123**

DELTIM FCLJ31 LJLJ

DELTIM FCLJ32 LJLJ

NEWTIM FCLJ31 LJLJ 0009 0312 0615 0918 1221 1524 1803 2106

NEWTIM FCLJ32 LJLJ 0009 0312 0615 0918 1221 1524 1803 2106

RMVRPT FTDN32 EKCH EKYT

ADDRPT FTDN31 EKCH EKYT

RMVRPT SARO31 LROM LRAR

RMVRPT FCRO31 LROM LRAR

ADDRPT SARO41 LROM LRAR

ADDRPT FCRO41 LROM LRAR

NEWBUL SANL33 EHDB EHFD EHJR EHKV EHFZ EHMG EHMA EHSA EHSC

ADDRPT SAHU41 LHBM LHPR

ADDRPT FCHU41 LHBM LHPR

END

* **METNO EUR OPMET 061221**

NONE

END

* **METNO EUR OPMET 061221 AMD**

DELBUL WSDL31 EDZB EDBB

DELBUL WVDL31 EDZB EDBB

DELBUL WSDL31 EDZE EDLL

DELBUL WVDL31 EDZE EDLL

DELBUL WSDL31 EDZF EDFF

DELBUL WVDL31 EDZF EDFF

DELBUL WSDL32 EDZB EDBB

DELBUL WVDL32 EDZB EDBB

NEWBUL WSDL31 EDZF EDGG

NEWBUL WVDL31 EDZF EDGG

ADDRPT SAFR35 LFPW LFLP

END

* **METNO EUR OPMET 070118**

DELBUL FVAF01 LFPW

DELBUL FVAW01 LFPW

DELBUL FVEU01 LFPW

NEWBUL FVXX01 LFPW

NEWBUL FVXX02 LFPW

NEWBUL FVXX03 LFPW

NEWBUL FVXX04 LFPW

NEWBUL FVXX05 LFPW

DELBUL FADL41 EDZB EDBB

DELBUL FADL41 EDZE EDLL

DELBUL FADL41 EDZF EDFF

DELBUL WADL41 EDZB EDBB

DELBUL WADL41 EDZE EDLL

DELBUL WADL41 EDZF EDFF

NEWBUL FADL41 EDZE EDGG

NEWBUL FADL41 EDZF EDGG

NEWBUL FADL41 EDZL EDMM

NEWBUL WADL41 EDZF EDGG

END

* **METNO EUR OPMET 070215**

ADDRPT FCSN34 ESWI ESNL

DELBUL WSRA31 RUKR UNKY

NEWBUL WSRA31 RUKR UNKL

NEWBUL FCAE31 VTBB VTBS VTBD VTCC VTUU VTSS VTSP VTCT

DELBUL FCAE31 VTBS

NEWBUL FCCI31 ZBBB ZBAA ZGGG ZGSZ ZHHH ZJSY ZLLL ZPPP ZSPD ZSSS ZWWW ZYTX

NEWBUL FTAG59 SAME SAME

DELBUL FTAG41 SAME

NEWBUL FTCO20 SKBO SKBO SKBQ SKCL SKCG SKCC SKLT SKRG SKSP

NEWBUL FTHO31 MHTG MHTG MHLM MHLC MHRO

NEWBUL FTIN90 VOBG VOBG VOML VABM

NEWBUL FTMS42 WMKK WMKB

NEWBUL FTPY41 SGAS SGAS SGES

NEWBUL FTSM20 SMJP SMJP SMZO SMNI

NEWBUL FTUY03 SUMU SUMU SULS SUAA SUCA SUSO SURV

END

* **METNO EUR OPMET 070315**

ADDRPT SAUK38 EGGY EGPU

END

* **METNO EUR OPMET 070412**

ADDRPT FCFR32 LFPW LFJR

ADDRPT FCFR35 LFPW LFGJ

ADDRPT SAFR32 LFPW LFJR

ADDRPT SAFR35 LFPW LFGJ

RMVRPT FCNO35 ENMI ENMS ENRS ENSK ENST

RMVRPT FCNO38 ENMI ENDR ENFR ENHE

ADDRPT SASW32 LSSW LSZS

ADDRPT SADL33 EDZO EDFE

RMVRPT FCTU31 LTAA LTAZ LTBY LTFC

RMVRPT FCTU32 LTAA LTBE LTCA LTCJ LTCM

ADDRPT FCTU32 LTAA LTAN LTAU LTAZ LTCC LTFC

END

* **METNO EUR OPMET 070510**

RMVRPT SADN32 EKCH EKMB EKTS

RMVRPT FCDN32 EKCH EKMB EKTS

ADDRPT FCDL34 EDZO EDJA

ADDRPT FCDL35 EDZO EDMO

ADDRPT SADL34 EDZO EDJA

RMVRPT SPDL34 EDZO EDLN EDQM

ADDRPT SASW32 LSSW LSZC

NEWBUL SAIN33 VECC VECC VEPT VGEG VGZR VNKT

NEWBUL SAID32 WIII WAMM WALL WAOO WIBB WIPK WIPP WIPT

NEWBUL SAID33 WIII WARJ WARQ WARS WICC

NEWBUL SAPS31 NFFN NCRG NFFN NFSU NGFU NGTA NIUE PLCH

END

* **METNO EUR OPMET 070607**

NONE

END

* **METNO EUR OPMET 070705**

ADDRPT SAFR34 LFPW LFAQ

ADDRPT FCFR34 LFPW LFAQ

DELBUL WSRS32 RURD URWA

DELBUL WVRS32 RURD URWA

DELBUL WSRA33 RUIR UIBB

DELBUL WVRA33 RUIR UIBB

RMVRPT SARO42 LROM LRCS

RMVRPT FCRO42 LROM LRCS

ADDRPT FCSN34 ESWI ESPE

END

* **METNO EUR OPMET 070830**

DELBUL WVRA31 RUYK UEST

NEWBUL WVRA38 RUYK UEST

DELBUL WSEE31 UUWW UUWV

ADDRPT SARA34 RUMS USHH

ADDRPT FCRA34 RUMS USHH

ADDRPT FTRA34 RUMS USHH

DELBUL FCAJ31 RUMS

ADDRPT FCAJ31 UBBB UBBN

ADDRPT FCCZ43 LKPW LKCV

ADDRPT FCHU41 LHBM LHPP LHSM

RMVRPT FCHU41 LHBM LHTA LHTL

ADDRPT FCOS41 LOWM LOAN

ADDRPT FCPL32 EPWA EPBY EPZG

DELBUL FCQB31 LQMO LQMO

ADDRPT FCQB31 LDZM LQMO

ADDRPT FCTR31 RUMS UTAM UTAT UTAV

ADDRPT FTAJ31 UBBB UBBN

ADDRPT FTIR32 OIII OIBK OIIE

ADDRPT FTKZ31 RUMS UAKK

ADDRPT SABY31 UMMN UMMG

ADDRPT SAHU41 LHBM LHSM

ADDRPT SAOS41 LOWM LOAN LOGG

ADDRPT SARS33 RUMS ULLI

ADDRPT SASQ51 LZIB LZKC

ADDRPT SATR31 RUMS UTAM UTAV

DELBUL FAUR31 UKMS

NEWBUL FAUR31 UKBB UKBV

DELBUL FAUR32 UKMS

NEWBUL FAUR32 UKLL UKLV

DELBUL FAUR33 UKMS

NEWBUL FAUR33 UKOO UKOV

DELBUL FAUR34 UKMS

NEWBUL FAUR34 UKFF UKFV

DELBUL FAUR35 UKMS

NEWBUL FAUR35 UKHH UKHV

DELBUL FCBU31 LBSF

RMVRPT FCBU31 LBSM LBFB

RMVRPT FCBY31 UMMN UMLI

RMVRPT FCIR32 OIII OIIP

RMVRPT FCMJ31 LWSK LWOK

DELBUL FCQB31 LQMO

RMVRPT FCRA32 RUMS UHMI

RMVRPT FCRS31 RUMS UBBB UBBG

DELBUL FTBU31 LBSF

RMVRPT FTIR31 OIII OIIE

DELBUL FTPK31 OLPA

DELBUL FTQB31 LOWM

RMVRPT FTUZ31 UTTT UTDD

RMVRPT FTUZ31 UTTW UTTP

DELBUL SAAJ31 RUMS

DELBUL SABU31 LBSF

DELBUL SAIR31 LOWM

DELBUL SAMJ31 LWOH

DELBUL SAMJ31 LWSK

DELBUL SAQB31 LQTZ

DELBUL SARA47 LOWM

DELBUL WAOS31 LOWM LOVV

NEWBUL UAUR31 UKBB UKBV

NEWBUL UAUR32 UKLL UKLV

NEWBUL UAUR33 UKOO UKOV

NEWBUL UAUR34 UKFF UKFV

NEWBUL UAUR35 UKHH UKHV

DELBUL WAUR31 UKMS

DELBUL WAUR32 UKMS UKLV

DELBUL WAUR33 UKMS UKOV

DELBUL WAUR34 UKMS UKFV

DELBUL WAUR35 UKMS UKHV

NEWBUL WAUR31 UKBB UKBV

NEWBUL WAUR32 UKLL UKLV

NEWBUL WAUR33 UKOO UKOV

NEWBUL WAUR34 UKFF UKFV

NEWBUL WAUR35 UKHH UKHV

END

* **METNO EUR OPMET 070927**

NEWBUL SAGL31 BGSF BGSF

RMVRPT SANO35 ENMI ENLI

RMVRPT FCNO35 ENMI ENLI

DELBUL FVUK01 EGRR

NEWBUL FVXX01 EGRR

NEWBUL FVXX02 EGRR

NEWBUL FVXX03 EGRR

NEWBUL FVXX05 EGRR

NEWBUL FCZA31 FAPR FABL FACT FADN FAEL FAJS FAPE FBSK FDMS FVHA FXMM

NEWBUL FCZA32 FAPR FAGG FAKM FAMM FAUP FAWB FVBU FWCL FYGF FYKT FYWB

NEWBUL FTMW20 FWKI FWCL FWKI

NEWBUL SAAP32 FAPR FABL FACT FADN FAJS FBSK FDMS FLLS FQMA FVHA FWKI FXMM

NEWBUL SAER20 HHAS HHAS FYWH

NEWBUL SAKN61 HKJK HKJK

NEWBUL SATG20 DXXX DXAK DXDP DXLK DXMG DXNG DXSK DXTA DXXX

NEWBUL SAIV20 DIAP DIAP

NEWBUL SPIV20 DIAP DIAP

NEWBUL SANR20 DRRN DBBB DFFD DRRN DXXX FTTJ

NEWBUL SPNR20 DRRN DRRN

END

* **METNO EUR OPMET 071025**

ADDRPT SAYG31 LYBM LYBT LYVR LYUZ LYKV

ADDRPT FCYG31 LYBM LYBT LYVR LYUZ LYKV

END

* **METNO EUR OPMET 071122**

ADDRPT SAGL31 BGSF BGBW BGGH BGJN BGKK

NEWBUL FCGL31 BGSF BGBW BGGH BGJN BGKK

DELBUL SAGL41 BGSF

DELBUL FCGL41 BGSF

DELBUL FCGL42 BGSF

DELBUL FCGL43 BGSF

DELBUL FCGL44 BGSF

DELBUL FCGL45 BGSF

DELBUL FCGL46 BGSF

ADDRPT FTNO32 ENMI ENNA

END

* **METNO EUR OPMET 071220**

NEWBUL WSKZ31 UAAA UAAA

DELBUL WSRA31 UAAA UAAA

ADDRPT SARS31 RUMS UUOB

ADDRPT FCRS31 RUMS UUOB

ADDRPT SARA35 RUMS USCM

ADDRPT FCRA35 RUMS USCM

END

* **METNO EUR OPMET 080117**

RMVRPT SANL32 EHDB EHTW

RMVRPT FCNL32 EHDB EHTW

END

* **METNO EUR OPMET 080214**

ADDRPT SAUZ31 UTTW UTSH UTSK

ADDRPT FCUZ31 UTTW UTSA UTSH UTSK

ADDRPT FTUZ31 UTTW UTSH UTSK

NEWBUL SPSQ41 LZIB LZIB

NEWBUL SPSQ41 LZIB LZKZ

NEWBUL SPSQ41 LZIB LZNI

NEWBUL SPSQ41 LZIB LZPP

NEWBUL SPSQ41 LZIB LZTT

NEWBUL SPSQ41 LZIB LZPE

NEWBUL SPSQ41 LZIB LZSL

NEWBUL SPSQ41 LZIB LZZI

NEWBUL SPSQ41 LZIB LZLU

NEWBUL SPSQ41 LZIB LZKC

ADDRPT SANO38 ENMI ENSL

DELBUL WSRA31 RUPV UHMP

END

* **METNO EUR OPMET 080313**

NEWBUL FCLV33 EVRA EVVA

NEWTIM FCLV33 EVRA 0312 0615 0918 1221 1524 1803

DELBUL WSBU31 LBSM LBWR

DELBUL WVBU31 LBSM LBWR

ADDRPT FTDN31 EKCH EKAH

END

* **METNO EUR OPMET 080410**

NEWBUL FAAJ31 UBBB UBBB

ADDRPT FCAY31 RUMS UDSG

ADDRPT FCEE31 LOWM UADD UASK

ADDRPT FCKY31 RUMS UAFO

ADDRPT FCRS33 RUMS UUBN

NEWBUL FCTA31 RUMS UTDD UTDL

ADDRPT FCUR31 UKMS UKCM

NEWBUL FTAY31 RUMS UDSG UDYZ

ADDRPT FTEE32 LOWM UBBG UDYZ UNWW UTAA UTAV

NEWBUL FTEG31 LOWM HEAX HECA HELX HEMA HESN

NEWBUL FTEG32 LOWM HEAR HEBA HEGN HEMM HEPS HESH

ADDRPT FTKY31 RUMS UAFO

ADDRPT FTPL32 EPWA EPRZ

NEWBUL FTTA31 RUMS UTDD UTDL

NEWBUL SAAB31 LOWM LATI

NEWBUL SAAJ31 UBBB UBBB UBBG UBBN

ADDRPT SACY31 LCPH LCNC LCPH

ADDRPT SAEE31 LOWM UADD UASK UASP UDSG UTFN

ADDRPT SAKY31 RUMS UAFO

NEWBUL SAQB31 LQMO LQMO

NEWBUL SATA31 RUMS UTDD UTDL

ADDRPT SAUR31 UKMS UKCM

NEWBUL UAOS31 LOWW LOVV

NEWBUL WAPL31 EPWA EPWW

NEWBUL WAYG31 LYBM LYBA

NEWBUL WVBY31 UMMS UMMV

END

* **METNO EUR OPMET 080508**

ADDRPT SARS35 RUMS UWKS

ADDRPT FCRS35 RUMS UWKS

NEWBUL FAOS42 LOWW

NEWBUL FAOS43 LOWW

END

* **METNO EUR OPMET 080604 (extra)**

DELBUL FTCN31 CWAO

DELBUL FTCN32 CWAO

DELBUL FTCN33 CWAO

DELBUL FTCN34 CWAO

NEWBUL FTCN31 CWAO CBBC CYAZ CYBL CYCD CYCG CYKA CYLW CYPR CYQQ

CYQZ CYVR CYWL CYXC CYXS CYXT CYXX CYYD CYYF

CYYJ CYZP CYZT CYZY CZMT

NEWBUL FTCN32 CWAO CYBW CYDL CYED CYEG CYLL CYMM CYOD CYOJ CYPE

CYPY CYQF CYQL CYQU CYSF CYVT CYXD CYXH CYXJ

CYYC CYYE CYZH CYZU

NEWBUL FTCN33 CWAO CYBB CYBK CYCB CYCO CYCY CYDA CYDB CYEK CYEU

CYEV CYFS CYGH CYHI CYHK CYHY CYIO CYLT CYMA

CYPC CYOA CYOC CYQH CYRB CYRT CYSM CYSR CYSY

CYTE CYUB CYUT CYVM CYVQ CYUX CYWJ CYXY CYYH

CYZF CYZS CYZW CZFA CZFM

NEWBUL FTCN34 CWAO CYBR CYDN CYGQ CYGX CYHD CYIV CYMJ CYNE CYPA

CYPG CYPL CYQD CYQK CYQR CYQT CYQV CYQW CYRL

CYTH CYTL CYVC CYWG CYXE CYXL CYYL CYYN CYYQ

NEWBUL FTCN35 CWAO CYAM CYBN CYGK CYHM CYKF CYKZ CYLD CYMO CYQA

CYPQ CYQG CYSB CYSN CYSP CYTR CYTS CYTZ CYVV

CYWA CYXR CYXU CYXZ CYYB CYYU CYYZ CYZE CYZR

NEWBUL FTCN36 CWAO CYAH CYBC CYBG CYBX CYFB CYGL CYGP CYGV CYGW

CYHA CYHU CYIK CYKL CYKQ CYMT CYMX CYNA CYND

CYOW CYPH CYPX CYOY CYQB CYRJ CYSC CYTQ CYUL

CYUY CYVO CYVP CYWK CYYY CYZV

NEWBUL FTCN37 CWAO CWSA CYAW CYCX CYFC CYGR CYHZ CYQI CYQM CYQY

CYSJ CYYG CYZX CZBF

NEWBUL FTCN38 CWAO CWWU CYAY CYCA CYDF CYDP CYJT CYMH CYQX CYYR

CYYT CZUM

END

* **METNO EUR OPMET 080605**

ADDRPT FCFR33 LFPW LFLP

END

* **METNO EUR OPMET 080703**

ADDRPT SARS31 RUMS UUOK

ADDRPT FCRS31 RUMS UUOK

END

* **METNO EUR OPMET 080731**

ADDRPT SANL33 EHDB EHDV EHJA EHAK EHQE

END

* **METNO** **EUR OPMET 080828**

SUMMER RECESS

* **METNO EUR OPMET 080925**

ADDRPT FCFR31 LFPW LFBA LFBE LFPN LFRC LFRG LFRK

ADDRPT FCFR32 LFPW LFGJ LFMD LFMH

ADDRPT FCFR33 LFPW LFAQ LFRH LFSR

ADDRPT FCFR34 LFPW LFLN LFPM LFPT

ADDRPT FTFR31 LFPW LFLL LFMN

ADDRPT FTFR32 LFPW LFRB LFRS

ADDRPT FTFR33 LFPW LFBD LFBO LFML

ADDRPT FTFR34 LFPW LFLB

DELBUL FCFR21 LFPW

DELBUL FCFR22 LFPW

DELBUL FCFR23 LFPW

DELBUL FCFR35 LFPW

NEWBUL FCFR40 LFPW LFBO LFLL LFMN LFPB LFPG LFPO

NEWBUL FCFR41 LFPW LFBD LFKB LFKJ LFML LFRB LFRS

NEWBUL FCFR42 LFPW LFBT LFBZ LFLS LFOB LFQQ LFSB

NEWBUL FCFR43 LFPW LFBP LFJL LFLC LFRD LFST

NEWBUL FCFR44 LFPW LFBL LFLP LFLY LFMP LFMT LFRN

NEWBUL FCFR45 LFPW LFKC LFKF LFLB LFMI LFMK LFTH

NEWBUL FCFR46 LFPW LFBH LFBI LFCR LFMU LFMV LFOK

NEWBUL FCFR47 LFPW LFLX LFOH LFOP LFRO LFRZ

NEWBUL FTFR35 LFPW LFKB

NEWBUL FTFR36 LFPW LFLS

NEWBUL FTFR37 LFPW LFJL LFOH LFOK LFPB

NEWBUL FTFR38 LFPW LFRD LFRN LFSB

NEWBUL FTFR39 LFPW LFMI

RMVRPT FCFR31 LFPW LFBD LFBO LFKB LFKJ LFLL LFML LFMN LFPB LFPG LFPO LFRB LFSB

RMVRPT FCFR32 LFPW LFBT LFBZ LFLS LFOB LFPN LFQQ LFRD LFRS LFSR LFST

RMVRPT FCFR33 LFPW LFBP LFJL LFLC LFLP LFLY LFMH LFMP LFMT LFRC LFRN LFRQ

RMVRPT FCFR34 LFPW LFAQ LFBA LFBE LFBL LFKC LFKF LFLB LFLX LFMI LFMK LFRH LFRK LFTH

RMVRPT FTFR31 LFPW LFBD LFML

RMVRPT FTFR32 LFPW LFKB LFLL LFLS LFMN LFSB

RMVRPT FTFR33 LFPW LFJL LFMI LFPB LFRB

RMVRPT FTFR34 LFPW LFBO LFOK LFOT LFRD LFRN LFRS

NEWBUL SASW39 LSSW LSMA LSMD LSME LSMM LSMP

NEWBUL FCSW39 LSSW LSMA LSMD LSME LSMM LSMP

NEWBUL FTSW39 LSSW LSMA LSMD LSME LSMM LSMP

END

* **METNO EUR OPMET 081023**

ADDRPT FCEW34 LEMM LERL

ADDRPT SAEW32 LEMM LERL

RMVRPT FCFR33 LFPW LFSR

RMVRPT FCFR34 LFPW LFPT

ADDRPT FCFR34 LFPW LFRT

ADDRPT SAFR33 LFPW LFPT

RMVRPT FCDL32 EDZO EDDI

RMVRPT SADL32 EDZO EDDI

END

* **METNO EUR OPMET 081105**

DELBUL FCAB31 LATI LATI

DELBUL FTAB31 LOWM LATI

NEWBUL FTAB31 LATI LATI

ADDRPT FCOS31 LOWM LOAN LOAV LOIH

ADDRPT FTOS31 LOWM LOWG LOWL

DELBUL FCOS41 LOWM

RMVRPT FCOS31 LOWM LOWG LOWI LOWK LOWL LOWS LOWW

RMVRPT FTOS32 LOWM LOWG LOWL

ADDRPT FTBY31 UMMN UMGG

RMVRPT FCBY31 UMMN UMGG UMMS

RMVRPT FCBX31 EBBR EBBR EBLG EBOS ELLX

DELTIM FTBX31 EBBR 0024 0606 1212 1818

NEWTIM FTBX31 EBBR 0006 0612 1218 1824 30H

RMVRPT FCRH31 LDZM LDDU LDPL LDSP LDZA

RMVRPT FCDN31 EKCH EKAH EKBI EKCH EKYT

ADDRPT FCFI31 EFHK EFHA EFHF EFKA EFKK EFMA EFPO EFSI

ADDRPT FCFI32 EFHK EFJO EFLP EFMI EFSA EFUT EFVR

ADDRPT FCFI33 EFHK EFET EFIV EFKE EFKI EFKS EFKT EFSO

ADDRPT FTFI31 EFHK EFJY EFVA

DELBUL FCFI34 EFHK

RMVRPT FCFI31 EFHK EFHK EFJY EFKU EFOU EFRO EFTP EFTU EFVA

RMVRPT FCFI32 EFHK EFHA EFHF EFKA EFKK EFMA EFPO EFSI

RMVRPT FCFI33 EFHK EFJO EFLP EFMI EFSA EFUT EFVR

ADDRPT FCFR33 LFPW LFRQ

ADDRPT FTFR34 LFPW LFBH LFBI LFBL LFBP LFBT LFBZ

ADDRPT FTFR35 LFPW LFKC LFKF LFKJ LFLC LFMP LFMV

ADDRPT FTFR36 LFPW LFCR LFLP LFLY LFMT LFMU

ADDRPT FTFR37 LFPW LFOB LFOP

ADDRPT FTFR38 LFPW LFRO LFRZ LFST

ADDRPT FTFR39 LFPW LFMK LFTH

DELBUL FCFR40 LFPW

DELBUL FCFR41 LFPW

DELBUL FCFR42 LFPW

DELBUL FCFR43 LFPW

DELBUL FCFR44 LFPW

DELBUL FCFR45 LFPW

DELBUL FCFR46 LFPW

DELBUL FCFR47 LFPW

ADDRPT FCDL35 EDZO EDJA EDTL EDVE

ADDRPT FTDL32 EDZO EDDL EDDN EDDS EDDT EDDV

ADDRPT FTDL33 EDZO EDDE EDDR

DELBUL FCDL31 EDZO

DELBUL FCDL32 EDZO

RMVRPT FCDL33 EDZO EDFH EDTL

RMVRPT FCDL34 EDZO EDJA EDQD

RMVRPT FCDL35 EDZO EDBM

RMVRPT FCDL36 EDZO ETNL ETNU ETSI

RMVRPT FTDL31 EDZO EDDL EDDN EDDS EDDT EDDV

RMVRPT FTDL32 EDZO EDDE EDDI EDDR

DELTIM FTDL31 EDZO

NEWTIM FTDL31 EDZO 0006 0006 0612 1218 1824 30H

DELTIM FCDL33 EDZO

DELTIM FCDL34 EDZO

DELTIM FCDL35 EDZO

DELTIM FCDL36 EDZO

NEWTIM FCDL33 EDZO 0009 0312 0615 0918 1221 1524 1803 2106 9H

NEWTIM FCDL34 EDZO 0009 0312 0615 0918 1221 1524 1803 2106 9H

NEWTIM FCDL35 EDZO 0009 0312 0615 0918 1221 1524 1803 2106 9H

NEWTIM FCDL36 EDZO 0009 0312 0615 0918 1221 1524 1803 2106 9H

ADDRPT FCGR31 LGAT LGIO LGKC LGKF LGZA

ADDRPT FCGR32 LGAT LGHI LGKP LGLM LGSM

ADDRPT FCGR33 LGAT LGBL LGPZ LGRX LGSK LGSR LGST

ADDRPT FTGR31 LGAT LGEL LGKR

NEWBUL FTGR32 LGAT LGIR LGKO LGRP LGSA

RMVRPT FCGR31 LGAT LGAV LGIR LGKO LGKR LGLM LGRP LGSA LGSM LGTS

RMVRPT FCGR32 LGAT LGEL LGPZ LGRX LGSK LGSR LGZA

RMVRPT FCGR33 LGAT LGHI LGKC LGKF LGKP LGNX

RMVRPT FTGR31 LGAT LGAD LGIR LGRP

ADDRPT FTIE31 EIDB EICK EIKN

DELBUL FCIE31 EIDB

DELBUL FCLV31 EVRA

DELTIM FTLV31 EVRA 0024 0606 1212 1818

NEWTIM FTLV31 EVRA 0024 0303 0606 0909 1212 1515 1818 2121

ADDRPT FCNL31 EHDB EHEH EHKD

ADDRPT FTNL31 EHDB EHGG

DELBUL FCNL32 EHDB

RMVRPT FCNL31 EHDB EHAM EHBK EHGG EHRD

ADDRPT FTNO32 ENMI ENAN ENBO ENDU ENOL

DELBUL FCNO31 ENMI

NEWBUL FTNO33 ENMI ENNA ENSB

RMVRPT FCNO32 ENMI ENSB

RMVRPT FCNO33 ENMI ENNA

RMVRPT FCNO34 ENMI ENDI

RMVRPT FTNO31 ENMI ENAN ENBO ENDU ENOL

RMVRPT FTNO32 ENMI ENNA ENSB

RMVRPT FCRO31 LROM LROP

RMVRPT FTRO31 LROM LRTR

RMVRPT FCRA31 RUMS UEEE UELL UERR UEST

ADDRPT FCRA31 RUMS UHMA UHNN UHSH UNEE UNOO UNWW

RMVRPT FCRA32 RUMS UHHH UHMA UHMM UHMP UHNN UHPP UHSH UHSS UHWW

ADDRPT FCRA32 RUMS ULDD UOII USCM USMU USNR USRK

DELBUL FCRA33 RUMS

DELBUL FCRA34 RUMS

DELBUL FCRA35 RUMS

DELBUL FCRA36 RUMS

RMVRPT FTRA32 RUMS UHMA UHSS UHWW

RMVRPT FTRA34 RUMS UNEE USHH USTR

ADDRPT FTRA35 RUMS UHSS UHWW

RMVRPT FTRA36 RUMS USRR USSS

NEWBUL FTRA37 RUMS USHH USRR USSS USTR

RMVRPT FCRS31 RUMS ULAA ULLI ULMM UUOO UWGG

RMVRPT FCRS32 RUMS URKK URMM URRR URWW

ADDRPT FTRS32 RUMS URKK URRR

RMVRPT FCRS33 RUMS UUBN UUDD UUEE UUWW

ADDRPT FCRS33 RUMS UUOO UUYH UUYS

RMVRPT FCRS34 RUMS UUYH UUYS UUYY

ADDRPT FCRS34 RUMS URWW UWKS UWOR UWPP UWSS

RMVRPT FTRS34 RUMS UUYY

ADDRPT FTRS34 RUMS USPP UWKD UWKE UWLL

DELBUL FCRS35 RUMS

RMVRPT FTRS35 RUMS UWKD UWKE UWLL

ADDRPT FTRS35 RUMS UUYY

DELBUL FCRS10 KBKA UWKD

ADDRPT FTYG31 LYBM LYVR

RMVRPT FCYG31 LYBM LYBE LYNI LYVR

RMVRPT FCSQ31 LZIB LZIB

ADDRPT FCEW31 LEMM LELL LEMH LERS

ADDRPT FCEW32 LEMM LEBZ LEJR LEZL

ADDRPT FCEW33 LEMM LEAS LECO LEVX LEXJ

ADDRPT FCEW34 LEMM LEBB LESO LEVT

ADDRPT FTEW32 LEMM GCLA

DELBUL FTEW42 LEMM

RMVRPT FCEW31 LEMM LEAL LEBL LEMD LEMG LEPA LEVC LEVX LEZL

RMVRPT FCEW32 LEMM LEAS LEBB LECO LEGE LEMH LERS LESO LEST LEVT LEZG

RMVRPT FCEW33 LEMM GCFV GCLP GCRR GCTS GCXO

RMVRPT FCEW34 LEMM LEJR LELL LEXJ

RMVRPT FCEW35 LEMM LEBZ LELC LETO

RMVRPT FCEW36 LEMM GCLA

RMVRPT FTEW31 LEMM LEIB LEZL

RMVRPT FTEW33 LEMM LEVT

ADDRPT FCSN34 ESWI ESCM ESIA

RMVRPT FCSN31 ESWI ESGG ESMS

RMVRPT FCSN32 ESWI ESKN ESSA

ADDRPT FCSW31 LSSW LSGC LSGS LSZA LSZC LSZG LSZR LSZS

DELBUL FCSW32 LSSW

DELBUL FCSW33 LSSW

RMVRPT FCSW31 LSSW LSGG LSZH

ADDRPT FCUK31 EGGY EGHH EGHI EGKA EGKB EGLC EGLF

ADDRPT FCUK32 EGGY EGNC EGNH EGNJ EGNR EGNS EGNV

ADDRPT FCUK33 EGGY EGHD EGHE EGJA EGJB EGJJ EGTE EGTG

ADDRPT FCUK34 EGGY EGBJ EGCN EGMC EGMD EGMH EGSC EGSH EGTC

ADDRPT FCUK35 EGGY EGAC EGAE EGEC EGPE EGPI EGPN

ADDRPT FCUK36 EGGY EGPA EGPB EGPC EGPL EGPM EGPO EGPU

ADDRPT FTUK32 EGGY EGNM EGNT

ADDRPT FTUK33 EGGY EGBB EGGW

DELBUL FCUK37 EGGY

DELBUL FCUK38 EGGY

NEWBUL FTUK35 EGGY EGAA EGPD EGPF EGPH EGPK

RMVRPT FCUK31 EGGY EGBB EGCC EGKK EGLL EGPF EGPH EGPK EGSS

RMVRPT FCUK32 EGGY EGAA EGAC EGFF EGGW EGLC EGNM EGNX EGPD

RMVRPT FCUK33 EGGY EGGD EGGP EGHI EGNJ EGNS EGNT EGNV

RMVRPT FCUK34 EGGY EGHD EGHE EGJA EGJB EGJJ EGTE EGTG

RMVRPT FCUK35 EGGY EGHH EGKA EGKB EGLF EGMC EGMD EGMH EGTC

RMVRPT FCUK36 EGGY EGBE EGBJ EGCN EGNC EGNH EGNR EGSC EGSH

RMVRPT FTUK31 EGGY EGPF EGPK

RMVRPT FTUK32 EGGY EGAA EGBB EGGW EGPD EGPH

RMVRPT FTUK33 EGGY EGNM EGNT EGPO

DELBUL FCPO31 LPMG

NEWBUL FTPO33 LPMG LPFR LPPR LPMA

RMVRPT FCPO32 LPMG LPAZ LPPD

RMVRPT FTPO31 LPMG LPFR LPPR LPMA

RMVRPT FTPO32 LPMG LPHR

ADDRPT FTCZ31 LKPW LKKV

DELBUL FCCZ31 LKPW

DELBUL FTEO31 EETN

ADDRPT FTPL32 EPWA EPWA

DELBUL FCPL31 EPWA

DELBUL FTPL31 EPWA

RMVRPT FCAJ31 UBBB UBBB

RMVRPT FTAJ31 UBBB UBBG UBBN

ADDRPT FCQB31 LQBK LQMO LQSA LQTZ

DELBUL FCQB31 LDZM

DELBUL FCQB31 LQSM

DELBUL FTQB31 LQTZ

DELBUL FCMJ31 LWSK

ADDRPT FCRM41 LUKK LUBM

DELBUL FCUR41 UKMS

RMVRPT FCUR30 UKMS UKBB UKCC UKDD UKDR UKFF UKLL UKOO

RMVRPT FCUR31 UKMS UKKE UKKM

DELBUL FTGG31 UGTB

DELBUL FCHU31 LHBM

RMVRPT FCHU41 LHBM LHSA LHSM

NEWBUL FCIY40 LIIB LIBA LIBC LIBD LIBG LIBN LIBP LIBR LIBV LICA LICD LICG LICR LICT LICZ LIEA LIED LIEE LIEO LIMG LIMN LIMP LIMS LIMZ LIPA LIPB LIPC LIPH LIPI LIPK LIPL LIPQ LIPR LIPS LIPX LIPY LIRA LIRE LIRG LIRH LIRL LIRM LIRQ LIRS LIRV LIRZ

NEWBUL FTIY40 LIIB LICC LICJ LIMC LIME LIMF LIMJ LIML LIPE LIPO LIPZ LIRF LIRN LIRP

RMVRPT FCIY31 LIIB LIEA LIEE LIEO LIMC LIME LIMF LIMJ LIML LIMP LIRA LIRF LIRN LIRP LIRQ

RMVRPT FCIY32 LIIB LIBD LIBR LICC LICJ LIPB LIPE LIPH LIPK LIPO LIPQ LIPR LIPX LIPZ

RMVRPT FTIY31 LIIB LIEE LIMC LIME LIMF LIMJ LIML LIRA LIRF LIRN LIRP

RMVRPT FTIY32 LIIB LIBR LICC LICJ LICT LIPA LIPR LIPZ

ADDRPT FCLT31 EYVI EYKA EYPA EYSA

DELBUL FCLT32 EYVI

DELBUL FCLT33 EYVI

DELBUL FCLT34 EYVI

DELBUL FTLT31 EYVI

DELBUL FTLT32 EYVI

DELBUL FCEU31 BKPR

DELBUL FTMP31 HLMC

DELBUL FTMP31 LMMM

RMVRPT FCMP31 LMMM HLLB HLLT

DELBUL FCCY31 LCLK

ADDRPT FTLJ31 LJLJ LJMB LJPZ

DELBUL FCLJ31 LJLJ

DELBUL FCBU41 LBSM

RMVRPT FCBU31 LBSM LBSF LBWN

END

* **METNO EUR OPMET 081112**

RMVRPT FTUK32 EGGY EGNM

ADDRPT FCUK32 EGGY EGNM

RMVRPT FTUK33 EGGY EGBE

ADDRPT FCUK34 EGGY EGBE

RMVRPT FCUK34 EGGY EGMC

ADDRPT FCUK31 EGGY EGMC

RMVRPT FTUK34 EGGY EGDG

ADDRPT FCUK33 EGGY EGHQ

END

* **METNO EUR OPMET 081120**

RMVRPT FCAJ31 UBBB UBBG

ADDRPT FTAJ31 UBBB UBBG

RMVRPT FCGG31 UGTB UGTB

NEWBUL FTGG31 UGTB UGTB

END

* **METNO EUR OPMET 081121**

NEWBUL FCIY31 LIIB LIEA LIEE LIEO LIMP LIRA LIRQ

NEWBUL FCIY32 LIIB LIBD LIBR LIPB LIPH LIPK LIPQ LIPR LIPX

NEWBUL FTIY31 LIIB LIMC LIME LIMF LIMJ LIML LIRF LIRN LIRP

ADDRPT FTIY32 LIIB LICC LICJ LIPZ

* **METNO EUR OPMET 081217 (extra)**

RMVRPT FTAW31 LOWM OBBI OJAI OJAM OKBK ORBS ORMM

DELBUL FTAW32 LOWM

DELBUL FTAW33 LOWM

DELBUL SAAW31 LOWM

DELBUL SAAW32 LOWM

DELBUL SAAW33 LOWM

DELBUL FTTZ31 LOWM

DELBUL SATZ31 LOWM

NEWBUL FTTA31 RUMS UTDL UTDD

NEWBUL SATA31 RUMS UTDL UTDD

THE FOLLOWING BULLETINS HAVE BEEN MODIFIED TODAY AND WILL PRODUCE NIL-REPORTS UNTIL THE 20TH.

RMVRPT FTUK34 EGGY EGDG

RMVRPT SAUK34 EGGY EGDG

ADDRPT SAUK34 EGGY EGHQ

ADDRPT FCUK33 EGGY EGHQ

END

* **METNO EUR OPMET 081218**

RMVRPT SARA36 RUMS USNR

RMVRPT FCRA32 RUMS USNR

END

* **METNO EUR OPMET 090115**

NONE

END

* **METNO EUR OPMET 090212**

RMVRPT SANL33 EHDB EHFD

RMVRPT FTUR30 UKMS UKDR UKFF UKLL UKOO

NEWBUL FTUR31 UKMS UKDR UKFF UKLL UKOO

DELBUL FCSW39 LSSW

(METNO AIRAC 25/09/2009 REPEATED)

NEWBUL FTSW39 LSSW LSMA LSMD LSME LSMM LSMP

NEWBUL SASW39 LSSW LSMA LSMD LSME LSMM LSMP

END

* **METNO EUR OPMET 090312**

NONE

END

* **METNO EUR OPMET 090409**

ADDRPT SAMC32 GMMC GMFK

RMVRPT FCIY31 LIIB LIRA

RMVRPT FCIY40 LIIB LIRA

ADDRPT FTIY31 LIIB LIRA

ADDRPT FTIY40 LIIB LIRA

ADDRPT SAFR34 LFPW LFBU

ADDRPT FCFR34 LFPW LFBU

NEWTIM FCFR34 LFPW LFBU 0615 0918 1221 1524

RMVRPT FCLT31 EYVI EYVI

NEWBUL FTLT31 EYVI EYVI

NEWBUL SARM31 LUKK LUKK

NEWBUL FCRM31 LUKK LUKK

DELBUL SARM41 LUKK

DELBUL FCRM41 LUKK

END

* **METNO EUR OPMET 090507**

DELBUL WSNO31 ENMI ENOR

DELBUL WSNO36 ENMI ENOB

DELBUL WVNO31 ENMI ENOR

DELBUL WVNO36 ENMI ENOB

NEWBUL WSNO31 ENMI ENOS

NEWBUL WSNO32 ENVV ENSV

NEWBUL WSNO34 ENVV ENBD

NEWBUL WSNO35 ENVN ENBD

NEWBUL WSNO36 ENVN ENOR

NEWBUL WVNO31 ENMI ENOS

NEWBUL WVNO32 ENVV ENSV

NEWBUL WVNO34 ENVV ENBD

NEWBUL WVNO35 ENVN ENBD

NEWBUL WVNO36 ENVN ENOR

NEWBUL FAEW43 LEMM GCCC

NEWBUL WAEW43 LEMM GCCC

RMVRPT FCEW32 LEMM LXGB

RMVRPT SAEW32 LEMM LXGB

NEWBUL FCGI32 EGRR LXGB

NEWBUL SAGI32 EGRR LXGB

END

* **METNO EUR OPMET 090507 AAA**

NEWBUL WSNO32 ENMI ENOR (ATSU ENSV)

NEWBUL WSNO34 ENMI ENOR (ATSU ENBD)

NEWBUL WSNO35 ENMI ENOR (ATSU ENBD)

NEWBUL WVNO32 ENMI ENOR (ATSU ENSV)

NEWBUL WVNO34 ENMI ENOR (ATSU ENBD)

NEWBUL WVNO35 ENMI ENOR (ATSU ENBD)

NEWBUL FAEW43 LEMM GCCC

NEWBUL WAEW43 LEMM GCCC

RMVRPT FCEW32 LEMM LXGB

RMVRPT SAEW32 LEMM LXGB

NEWBUL FCGI32 EGRR LXGB

NEWBUL SAGI32 EGRR LXGB

RMVRPT FCUK32 EGGY EGNM

ADDRPT FTUK32 EGGY EGNM

END

* **METNO EUR OPMET 090604**

ADDRPT SADL34 EDZO EDBC

ADDRPT FCDL34 EDZO EDBC

RMVRPT FCRA31 RUMS UHMA UNOO

RMVRPT FCRS31 RUMS UMKK

RMVRPT FCRS32 RUMS URKA URSS

ADDRPT FTRA32 RUMS UHMA

ADDRPT FTRA34 RUMS UNOO

ADDRPT FTRS31 RUMS UMKK

ADDRPT FTRS32 RUMS URKA URSS

END

* **METNO EUR OPMET 090602**

DELBUL WSUR31 UKBB

NEWBUL WSUR31 UKBV UKBV

DELBUL WVUR31 UKBB

NEWBUL WVUR31 UKBV UKBV

DELBUL UAUR31 UKBB

NEWBUL UAUR31 UKBV UKBV

DELBUL FAUR31 UKBB

NEWBUL FAUR31 UKBV UKBV

DELBUL WAUR31 UKBB

NEWBUL WAUR31 UKBV UKBV

DELBUL WSUR32 UKLL

NEWBUL WSUR32 UKLV UKLV

DELBUL WVUR32 UKLL

NEWBUL WVUR32 UKLV UKLV

DELBUL UAUR32 UKLL

NEWBUL UAUR32 UKLV UKLV

DELBUL FAUR32 UKLL

NEWBUL FAUR32 UKLV UKLV

DELBUL WAUR32 UKLL

NEWBUL WAUR32 UKLV UKLV

DELBUL WSUR33 UKOO

NEWBUL WSUR33 UKOV UKOV

DELBUL WVUR33 UKOO

NEWBUL WVUR33 UKOV UKOV

DELBUL UAUR33 UKOO

NEWBUL UAUR33 UKOV UKOV

DELBUL FAUR33 UKOO

NEWBUL FAUR33 UKOV UKOV

DELBUL WAUR33 UKOO

NEWBUL WAUR33 UKOV UKOV

DELBUL WSUR34 UKFF

NEWBUL WSUR34 UKFV UKFV

DELBUL WVUR34 UKFF

NEWBUL WVUR34 UKFV UKFV

DELBUL UAUR34 UKFF

NEWBUL UAUR34 UKFV UKFV

DELBUL FAUR34 UKFF

NEWBUL FAUR34 UKFV UKFV

DELBUL WAUR34 UKFF

NEWBUL WAUR34 UKFV UKFV

DELBUL WSUR35 UKHH

NEWBUL WSUR35 UKDV UKHV

DELBUL WVUR35 UKHH

NEWBUL WVUR35 UKDV UKHV

DELBUL UAUR35 UKHH

NEWBUL UAUR35 UKDV UKHV

DELBUL FAUR35 UKHH

NEWBUL FAUR35 UKDV UKHV

DELBUL WAUR35 UKHH

NEWBUL WAUR35 UKDV UKHV

ADDRPT SARS33 RUMS UUMO

ADDRPT FCRS33 RUMS UUMO

RMVRPT SADL34 EDZO EDBC

RMVRPT FCDL34 EDZO EDBC

END

* **METNO EUR OPMET 090702**

RMVRPT SACZ41 LKPW LKHO

RMVRPT FCCZ41 LKPW LKHO

RMVRPT FCRA31 RUMS UERP UNEE

ADDRPT FTRA31 RUMS UERP

ADDRPT FTRA36 RUMS UNEE

ADDRPT FCPK31 OPFA OPLA

NEWBUL FTAT31 TAPA TAPA TRPG TUPJ TQPF

NEWBUL FTBZ20 SABZ SBCJ SBMA SBSN SBOI SBMQ SBBE SBSL SBRB SBCZ

SBTT SBPV SBTF SBBV SBEG

NEWBUL FTEQ41 SEQU SEQU SEGU SEMT SELT

NEWBUL FTSG40 GOOY GOOY GBYD GGOV GOSS GOGS

NEWBUL FTVN41 SVBM SVBM

NEWBUL SAAG41 SADF SADF

NEWBUL SACN61 CYAY CYAY

NEWBUL SAGD31 TGPY TGPY

NEWBUL SAMT20 GQPP GQPP

NEWBUL SAMX34 MMMD MMUN MMMD MMCZ MMTP

NEWBUL SAMX55 MMMY MMAN

NEWBUL SAUY41 SUAA SUAA

NEWBUL SAZM41 SAEF SAZM

END

* **METNO EUR OPMET 090730 (AMD)**

ADDRPT FCNO38 ENMI ENSL

DELBUL FCCZ43 LKPW

NEWBUL FTCZ43 LKMW LKCV LKKB LKNA LKPD LKPO

END

* **METNO EUR OPMET 090803 (EXTRA)**

NEWBUL FTEO31 EETN EETN

END

* **METNO EUR OPMET 090827**

SUMMER RECESS

* **METNO EUR OPMET 0900915 (EXTRA)**

NEWBUL SAEO32 EGGY EETU EEKA EEKE EEPU

END

* **METNO EUR OPMET 090924**

DELBUL FCEO31 EETN

DELBUL WSRA31 RUDS UOHH

DELBUL WSRA32 RUNW UNLL

DELBUL WSRA36 RUOM USHB

DELBUL WVRA36 RUOM USHB

DELBUL WSRS35 RUAA UUYP

DELBUL WVRS35 RUAA UUYP

ADDRPT FTEW31 LEMM LEIB

RMVRPT FCEW31 LEMM LEIB

NEWBUL SATS32 DTTA DTKA DTTA DTTG DTMB DTNZ DTTX DTTJ DTTZ DTTF

NEWBUL SATS42 DTTA DTTB DTTD DTTK DTTL DTTN DTTR

NEWBUL FCTS32 DTTA DTTG DTTF

NEWBUL FCTS42 DTTA DTKA DTTX DTTR

NEWBUL FTTS32 DTTA DTTA DTMB DTNZ DTTJ DTTZ

END

* **METNO EUR OPMET 091008 (EXTRA)**

NEWBUL FTAE33 VTBB VTUU VTSG VTCT

NEWBUL FTBA31 MYGF MYGF

NEWBUL FTBA31 MYNN MYNN MBGT MBPV

NEWBUL FTBZ21 SBRF SBMO SBSV SBFZ SBNT SBJP SBRF SBTE SBFN SBAR

NEWBUL FTGD31 TGPY TGPY

NEWBUL SABZ19 SBSL SBSL

NEWBUL SABZ19 SBSN SBSN

NEWBUL SABZ19 SBMQ SBMQ

NEWBUL SABZ19 SBMA SBMA

NEWBUL SABZ19 SBCJ SBCJ

NEWBUL SABZ19 SBOI SBOI

NEWBUL SACN61 CYAY CYAY

NEWBUL SACN61 CYDQ CYDQ

NEWBUL SACN61 CYLW CYLW

NEWBUL SACN61 CYQA CYQA

NEWBUL SAHW31 PWAK PWAK

NEWBUL SAHW31 KWBC PBKH PHJR PHKO PHLI PHNL PHOG PHTO PNGF

NEWBUL SAKO41 RKTU RKTU

NEWBUL SAMX51 MMMX MMTM MMPB MMPA MMOX MMCB MMQT MMVR MMTO

NEWBUL SAUY31 SUMU SUMU SUAA SULS SUDU SUSO

NEWBUL SAUY31 SULS SULS

END

* **METNO EUR OPMET 091009 (EXTRA)**

NEWBUL FCMO31 ZMUB ZMUB

NEWBUL FTBR31 TBPB TBPB TVSV TDPD

NEWBUL FTLC31 TLPL TLPL TLPC

NEWBUL FTTM31 YBBN WPDL

NEWBUL SAAT31 TAPA TAPA

NEWBUL SABA31 MYGF MYGF

NEWBUL SABR31 TBPB TBPB

NEWBUL SADO31 TDPD TDCF TDPD

NEWBUL SAGM31 PGUM PGUM

NEWBUL SAIO31 KWBC FIMP FIMR FJDG FMCH FMCV FMCZ FMEE FMMI FMMT FMNN FSIA FSSS VRMM VYMD VYYY WBGG WBKK WBSB

NEWBUL SAJM31 MKJS MKJS

NEWBUL SAJM31 MKJP MKJP

NEWBUL SAMO31 ZMUB ZMUB

END

* **METNO EUR OPMET 091012 (EXTRA)**

NEWBUL FCID20 WIHH WIHH

NEWBUL FTBZ20 SBAZ SBBE SBBV SBCJ SBCZ SBEG SBMA SBMQ SBOI SBPV SBRB SBSL SBSN SBTF SBTT

NEWBUL FTBR31 TBPB TBPB TVSV TDPD

NEWBUL FTEQ31 SEGU SELT SEMT SEQU

NEWBUL FTPR41 SPZO SPHY

NEWBUL FTTM31 YBBN WPDL

NEWBUL FTZB40 FLND FLND

NEWBUL SAAG41 SAVV SAVV

NEWBUL SABA31 MYNN MYNN

NEWBUL SABZ41 SBGL SBGL

NEWBUL SABZ21 SBUF SBRF

NZWBUL SAPR02 SPIM SPJR

END

* **METNO EUR OPMET 091022**

DELBUL SAEO32 EETN

RMVRPT FCNO38 ENMI ENGC

NEWBUL FTNO38 ENMI ENGC

ADDRPT FTEW33 LEMM LEGR

RMVRPT FCEW32 LEMM LEGR

DELBUL FTEE31 LOWM

DELBUL FTEE32 LOWM

RMVRPT FCNO38 ENMI ENOA

ADDRPT FTNO38 ENMI ENOA

END

* **METNO EUR OPMET 091116 (EXTRA)**

ADDRPT SADN34 EKCH EKHR EKHN

DELBUL FTSW39 LSSW

NEWBUL FCSW39 LSSW LSMA LSMD LSME LSMM LSMP

ADDRPT FCSW31 LSSW LSZL

END

* **METNO EUR OPMET 091119**

RMVRPT FTLJ31 LJLJ LJPZ

ADDRPT FCLJ31 LJLJ LJPZ

NEWTIM FTLJ31 LJLJ 0024 0303 0606 0909 1212 1515 1818 2121

RMVRPT FCLJ31 LJLJ LJLJ LJMB

ADDRPT FTLJ31 LJLJ LJLJ LJMB

ADDRPT FCUK32 EGGY EGNM

RMVRPT FTUK32 EGGY EGNM

ADDRPT SANL33 EHDB EHFD EHPG

END

* **METNO EUR OPMET 091217**

ADDRPT SAEW34 LEMM LEDA

ADDRPT FCEW31 LEMM LEDA

NEWBUL FTKZ31 LOWM UAKK

END

* **METNO EUR OPMET 100104 (EXTRA)**

NEWBUL FTGY31 SYCJ

NEWBUL FTLI31 GLRB GLRB

NEWBUL FTNI59 DNKN DNKN DNKT DNMA DNSO DNGO DNYO

NEWBUL FTPR01 SPIM SPCL SPGM SPHI SPIM SPJL SPJR SPME SPQU SPRU

SPSO SPST SPTN SPUR SPYL

NEWBUL SAAG05 SABM SAAR SABE SACO SADF SAEZ SAME SANT SAOC SARC

SARE SARF SARI SARL SARP SASA SASJ SAVC SAWE

SAWG SAWH SAZM SAZN SAZS

NEWBUL SABZ20 SBMN SBMN

NEWBUL SABZ21 SBPB SBPB

NEWBUL SABZ21 SBPL SBPL

NEWBUL SABZ21 SBPS SBPS

NEWBUL SABZ22 SBGO SBGO

NEWBUL SABZ23 SBCP SBCP

NEWBUL SAER11 OMAM OMTH

NEWBUL SAER02 OMAM OMAH

NEWBUL SAER03 OMAM OMDL

NEWBUL SAER06 OMAM OMDM

NEWBUL SAER09 OMAM OMMZ

NEWBUL SAER16 OMAM OMAD

NEWBUL SAGH23 DGLE DGLE

NEWBUL SAHO31 MHTG MHTG MHLC MHRO MHLM

NEWBUL SAHO51 MHAM MHAM

NEWBUL SAHO51 MHCA MHCA

NEWBUL SAHO51 MHCH MHCH

NEWBUL SAHO51 MHLC MHLC

NEWBUL SAHO51 MHLE MHLE

NEWBUL SAHO51 MHLM MHLM

NEWBUL SAHO51 MHNO MHNO

NEWBUL SAHO51 MHPL MHPL

NEWBUL SAHO51 MHRO MHRO

NEWBUL SAHO51 MHSR MHSR

NEWBUL SAHO51 MHTE MHTE

NEWBUL SAH051 MHTG MHTG

NEWBUL SAH051 MHTR MHTR

NEWBUL SAHO51 MHYR MHYR

NEWBUL SAPR20 SPIM SPHI

NEWBUL SAVG31 TVSV TVSV TVSC

DELBUL FTTU31 LTAA

NEWBUL FTTU31 LTAA LTAC LTAI LTBA LTBJ LTBS LTFE LTFJ

DELBUL FTTU32 LTAA

NEWBUL FTTU32 LTAA LTAF LTAJ LTAZ LTCF LTCG LTCI LTCS LTFC LTFH

DELBUL FTTU33 LTAA

NEWBUL FTTU33 LTAA LTAN LTAU LTBR LTBU LTCC LTCE

NEWBUL FTTU34 LTAA LCEN

DELBUL FCTU31 LTAA

NEWBUL FCTU31 LTAA LTBY LTCA LTCD LTDA

DELBUL FCTU32 LTAA

NEWBUL FCTU32 LTAA LTAT LTAY

DELBUL FCTU33 LTAA

NEWBUL FCTU33 LTAA LTBH LTCJ LTCK

NEWBUL FCTU34 LTAA LCGK LTAR LTAS LTAW LTBO LTCL LTCM LTCN LTCO

LTCP LTCR LTFD LTFG

END

* **METNO EUR OPMET 100105 CNL (EXTRA)**

NEWBUL FTGY31 SYCJ

NEWBUL FTLI31 GLRB GLRB

NEWBUL FTNI59 DNKN DNKN DNKT DNMA DNSO DNGO DNYO

NEWBUL FTPR01 SPIM SPCL SPGM SPHI SPIM SPJL SPJR SPME SPQU SPRU

SPSO SPST SPTN SPUR SPYL

NEWBUL SAAG05 SABM SAAR SABE SACO SADF SAEZ SAME SANT SAOC SARC

SARE SARF SARI SARL SARP SASA SASJ SAVC SAWE

SAWG SAWH SAZM SAZN SAZS

NEWBUL SABZ20 SBMN SBMN

NEWBUL SABZ21 SBPB SBPB

NEWBUL SABZ21 SBPL SBPL

NEWBUL SABZ21 SBPS SBPS

NEWBUL SABZ22 SBGO SBGO

NEWBUL SABZ23 SBCP SBCP

NEWBUL SAER11 OMAM OMTH

NEWBUL SAER02 OMAM OMAH

NEWBUL SAER03 OMAM OMDL

NEWBUL SAER06 OMAM OMDM

NEWBUL SAER09 OMAM OMMZ

NEWBUL SAER16 OMAM OMAD

NEWBUL SAGH23 DGLE DGLE

NEWBUL SAHO31 MHTG MHTG MHLC MHRO MHLM

NEWBUL SAHO51 MHAM MHAM

NEWBUL SAHO51 MHCA MHCA

NEWBUL SAHO51 MHCH MHCH

NEWBUL SAHO51 MHLC MHLC

NEWBUL SAHO51 MHLE MHLE

NEWBUL SAHO51 MHLM MHLM

NEWBUL SAHO51 MHNO MHNO

NEWBUL SAHO51 MHPL MHPL

NEWBUL SAHO51 MHRO MHRO

NEWBUL SAHO51 MHSR MHSR

NEWBUL SAHO51 MHTE MHTE

NEWBUL SAH051 MHTG MHTG

NEWBUL SAH051 MHTR MHTR

NEWBUL SAHO51 MHYR MHYR

NEWBUL SAPR20 SPIM SPHI

NEWBUL SAVG31 TVSV TVSV TVSC

END

* **METNO EUR OPMET 100114**

ADDRPT FCIY40 LIIB LIBF

RMVRPT FCIY31 LIIB LIEA

RMVRPT FCIY32 LIIB LIBD LIPK

RMVRPT FCIY40 LIIB LIBP LICA

ADDRPT FTIY32 LIIB LIEA LIBD LIPK LIBP LICA

END

* **METNO EUR OPMET 100211 (Formalisation)**

RMVRPT FTUK33 EGGY EGGP

ADDRPT FTUK32 EGGY EGGP

END

* **METNO EUR OPMET 100211**

RMVRPT SADL35 EDZO EDBM

RMVRPT FCDL35 EDZO EDOP

ADDRPT FTDL33 EDZO EDOP

END

* **METNO EUR OPMET 100224**

NEWBUL SALY31 HLMC HLLT HLLB HLLS

NEWBUL SPLY31 HLMC HLLT HLLB HLLS

NEWBUL FTLY31 HLMC HLLT HLLB HLLS HLTD HLLM HLKF

RMVRPT FCFR33 LFPW LFTW

ADDRPT FTFR36 LFPW LFTW

NEWTIM FTFR36 LFPW LFTW 0606 1212 1818

DELBUL WSRA32 RUIR UIKK

DELBUL WVRA32 RUIR UIKK

DELBUL WSRA33 RUIR UIBB

DELBUL WVRA33 RUIR UIBB

DELBUL WSRA32 RUSH UHSH

DELBUL WVRA32 RUSH UHSH

DELBUL WSRA32 RUHB UHNN

DELBUL WVRA32 RUHB UHNN

DELBUL WSRA34 RUHB UHBI

DELBUL WSRA34 RUEK USUU

DELBUL WSRS32 RURD URWA

DELBUL WVRS31 RURD URWA

NEWBUL WVRA33 RUPV UHMI

NEWBUL WVRS37 RUAA ULAM

NEWBUL WVRS33 RUSP ULPB

END

* **METNO EUR OPMET 100311**

ADDRPT FCUR30 UKMS UKKK UKLR UKCW

RMVRPT FCUR31 UKMS UKKK UKLR UKCW

ADDRPT FTDL36 EDZO ETNL ETNU ETSI

END

* **METNO EUR OPMET 100315 (EXTRA)**

DELBUL SAFR21 LFPW

DELBUL SAFR22 LFPW

DELBUL SAFR23 LFPW

DELBUL SAFR24 LFPW

DELBUL SAFR25 LFPW

DELBUL SAFR26 LFPW

DELBUL SAFR31 LFPW

DELBUL SAFR32 LFPW

DELBUL SAFR33 LFPW

DELBUL SAFR34 LFPW

DELBUL SAFR35 LFPW

DELBUL SAFR40 LFPW

DELBUL SAFR41 LFPW

NEWBUL SAFR31 LFPW LFLL LFMN LFPG LFPO LFQQ LFRB LFRS

NEWBUL SAFR32 LFPW LFBD LFBH LFBI LFBL LFBO LFBP LFBT LFBZ LFLB LFLX LFML

NEWBUL SAFR33 LFPW LFKB LFKC LFKF LFKJ LFLC LFMP LFMV

NEWBUL SAFR34 LFPW LFCR LFJL LFLP LFLS LFLY LFMT LFMU LFOB LFOH LFOK LFOP LFPB LFSN

NEWBUL SAFR35 LFPW LFMI LFMK LFRD LFRN LFRO LFRZ LFSB LFST LFTH

NEWBUL SAFR36 LFPW LFBA LFBE LFGJ LFJR LFMD LFMH LFOT LFPN LFRC LFRG LFRK

NEWBUL SAFR37 LFPW LFAQ LFBU LFLN LFPM LFRH LFRQ LFRT LFSD LFTW

NEWBUL FTKR31 ZKPY ZKPY

END

* **METNO EUR OPMET 100408**

NEWBUL SAEW37 LEMM LEBR LEGA LEGT LEMO LERI LERT

RMVRPT FTEW31 LEMM LEIB

RMVRPT FTEW33 LEMM LEGR

ADDRPT FTEW33 LEMM LEVX

NEWBUL FTEW34 LEMM LEBB LEJR LELC LESO LEVT

ADDRPT FTEW35 LEMM LEBZ LEVD

NEWBUL FTEW36 LEMM LEAM LEIB LEMH LERS LEZL

NEWBUL FTEW37 LEMM LEAS LECO LEGR LEXJ

RMVRPT FCEW31 LEMM LELC LEMH LERS

ADDRPT FCEW31 LEMM LEDA LEPP LERL

RMVRPT FCEW32 LEMM LEAM LEBZ LEJR LEZL

ADDRPT FCEW32 LEMM LEGA LEGT LEMO LERI LERT

DELBUL FCEW33 LEMM

DELBUL FCEW34 LEMM

RMVRPT FCEW35 LEMM LEVD

ADDRPT FCEW35 LEMM LEBR

RMVRPT FTEW32 LEMM GCFV GCLA

NEWBUL FTEW38 LEMM GCFV GCLA

DELBUL FCEW42

DELBUL SAEW42

DELBUL FCRO31 LROM

DELBUL FCRO41 LROM

DELBUL FCRO42 LROM

NEWBUL FCRO32 LROM LRAR LRBM LRCL LROD LRSM LRTM

NEWBUL FCRO33 LROM LRBC LRCV LRIA LRSV LRTC

ADDRPT SARO31 LROM LRSB

DELBUL SARO41 LROM

DELBUL SARO42 LROM

NEWBUL SARO32 LROM LRAR LRBM LRCL LROD LRSM LRTM

NEWBUL SARO33 LROM LRBC LRCV LRIA LRSV LRTC

NEWBUL SAOS33 LOWM LOAN LOAV LOIH

NEWBUL FTOS33 LOWM LOAN LOAV LOIH

DELBUL SAOS41 LOWM

DELBUL FCOS31 LOWM

END

* **METNO EUR OPMET 100506**

DELBUL FCBU31 LBSM

ADDRPT FTBU31 LBSM LBBG LBPD LBGO

RMVRPT FTDL32 EDZO EDDL

ADDRPT FTDL31 EDZO EDDL

RMVRPT FCDL34 EDZO EDNY EDSB

ADDRPT FTDL33 EDZO EDNY EDSB

RMVRPT SARS31 RUMS ULLI

DELBUL WSRA36 RUYK UEBB

DELBUL UARM41 LUKK

NEWBUL UARM31 LUKK

DELBUL FTEG31 LOWM

DELBUL FTEG32 LOWM

NEWBUL FTEG31 HECA HEAX HECA HELX HEMA HESN HEBL HETB

NEWBUL FTEG32 HECA HEAR HEBA HEGN HEMM HEPS HESH HESC

NEWBUL SAEG32 HECA HEAX HELX HEMA HESN HEBL HETB HEAR HEBA HEGN HEMM HEPS HESH HESC

ADDRPT FTUK32 EGGY EGNM

RMVRPT FCUK32 EGGY EGNM

DELBUL FADL41 EDZE EDGG

DELBUL FADL41 EDZL EDMM

DELBUL FAOS41 LOWM LOVV

DELBUL FARM41 LUKK LUUU

DELBUL FBYG31 LYBM LYBE

DELBUL FCAB31 LOWM

DELBUL FCAY31 RUMS

DELBUL FCCZ41 LKPW

DELBUL FCEE32 LOWM

DELBUL FCEE33 LOWM

DELBUL FCKY31 RUMS

DELBUL FCUZ31 UTSB

DELBUL FCUZ31 UTTT

DELBUL FCYG31 LYBM

DELBUL FTKZ31 LOWM

DELBUL FTPL32 EPWA

DELBUL FTTR31 RUMS

DELBUL SAAB31 LOWM

DELBUL SABU41 LBSF

DELBUL SACY31 LCPH

DELBUL SAQB31 LOWM

RMVRPT SATU33 LTAA LTAJ LTCE LTCF LTCI LTCM LTFH

ADDRPT SATU33 LTAA LCEN LCGK

DELBUL SAUR41 UKMS

DELBUL SPBY31 UMMN UMLI

DELBUL SPDL34 EDZO EDMO

DELBUL SPDL36 EDZO EDHK

DELBUL SPSQ41 LZIB LZIB

DELBUL SPUR30 UKMS UKFF

DELBUL SPUR41 UKMS UKCM

DELBUL UABU31 LBSM

DELBUL UAOS31 LOWM

DELBUL UAPL31 EPWA

DELBUL WADL41 EDZB

DELBUL WADL41 EDZE

DELBUL WAIS31 LLBG LLBG

DELBUL WAOS41 LOWM LOVV

DELBUL WARM41 LUKK LUUU

DELBUL WSIS31 LLBG LLBG

DELBUL WSUZ31 UTSS UTSS

RMVRPT FCEE31 LOWM UAAA UAFM UDSG

RMVRPT FCKZ31 RUMS UAAA UACC UATT

RMVRPT FCQB31 LQBK LQMO LQSA LQTZ

RMVRPT FCSQ41 LZIB LZSL

RMVRPT FCUZ31 UTTW UTFN UTNN UTNU UTSA UTSB UTSS UTST UTTP UTTT

RMVRPT FTAW31 LOWM OBBI OJAI OJAM OKBK ORBS ORMM

RMVRPT FTTA31 RUMS UTDL

RMVRPT FTUZ31 UTTT UTFF

RMVRPT FTUZ31 UTTW UTFF UTSH UTSK

RMVRPT SABU31 LBSM LBFB

RMVRPT SABY31 UMMN UMLI

RMVRPT SAEE31 LOWM UACC UBBG UDSG UTFN UTKN

RMVRPT SAHU41 LHBM LHBC LHSA LHSY LHTA LHTL

RMVRPT SAQB31 LQSM LQBK

RMVRPT SATU31 LTAA LTBY

RMVRPT SATU32 LTAA LTAJ LTBE LTCA LTCF LTCI LTCJ LTCM

RMVRPT SAUR31 UKMS UKKE

RMVRPT SAUZ31 UTTW UTTP

END

* **METNO EUR OPMET 100603**

NEWBUL WSKW31 OKBK OKBK

RMVRPT FCDL34 EDZO EDLP EDLW EDRZ

ADDRPT FTDL33 EDZO EDLP EDLW EDRZ

END

* **METNO EUR OPMET 100701**

ADDRPT SAFR33 LFPW LFSL

ADDRPT FCFR33 LFPW LFSL

NEWTIM FCFR33 LFPW LFSL 0615 0918 1221 1524

NEWBUL SAEA31 HAAB HAAB HAAY HADR HDAM

NEWBUL SAAF31 DAMM DAMM DABB DAOO DAAT DTTA HLLT HLLB

NEWBUL SAIO31 FMMI FMMI FMNM FIMP FMCH FMEE FMMT

NEWBUL SAAM31 FCBB FCBB FCPP FEFF FKKD FKYS FZAA FOOL FOOG FNLU

FGSL FPST

NEWBUL SAAO32 GOOY GOOY DIAP GBYD GABS GUCY GFLL GLRB GQPP GQNN

GVAC GGOV

NEWBUL SAAP32 FAPR FAPR FABL FACT FADN FBSK FVHA FWLI FLLS FDMS

FQBR FQMA FXMM FYWH

NEWBUL SAEA32 HKJK HKJK HKMO HTDA HTKJ HBBA HUEN HRYR FSIA HCMM

NEWBUL SAAO33 DRRN DRRN DGAA DBBB DNKN DNMM DXXX FTTJ DFFD

NEWBUL FTEA31 HAAB HAAB

NEWBUL FTEA39 HAAB HAAY HADR HDAM

NEWBUL FTAF39 DAMM DAMM DABB DAOO DAAT DTTA HLLT HLLB

NEWBUL FTIO31 FMMI FMMI FIMP FMEE

NEWBUL FTIO39 FMMI FMNM FMCH FMMT

NEWBUL FTAM31 FCBB FCBB FEFF FKKD FZAA FOOL FPST

NEWBUL FTAM39 FCBB FCPP FKYS FOOG FNLU FGSL

NEWBUL FTAO32 GOOY GOOY DIAP GBYD GABS GFLL GLRB GQNN

NEWBUL FTAO39 GOOY GUCY GQPP GVAC GGOV

NEWBUL FTAP32 FAPR FAPR FACT FADN FBSK FVHA FWLI FLLS FQMA

NEWBUL FTAP39 FAPR FABL FDMS FQBR FXMM FYWH

NEWBUL FTEA32 HKJK HCMM

NEWBUL FTEA39 HKJK HKJK HKMO HTDA HTKJ HBBA HUEN HRYR FSIA

NEWBUL FTAO33 DRRN DRRN DGAA DBBB DNKN DNMM DXXX FTTJ DFFD

NEWBUL WSAL31 DAAL DAAA

NEWBUL WVAL31 DAAL DAAA

NEWBUL WSAN31 FNLU FNAN

NEWBUL WVAN31 FNLU FNAN

NEWBUL WSBC31 FBSK FBGR

NEWBUL WCBC31 FBSK FBGR

NEWBUL WVBC31 FBSK FBGR

NEWBUL WSBI31 HBBA HBBA

NEWBUL WVBI31 HBBA HBBA

NEWBUL WSCR31 GCLP GCCC

NEWBUL WVCR31 GCLP GCCC

NEWBUL WSCV31 GVAC GVSC

NEWBUL WVCV31 GVAC GVSC

NEWBUL WSCD31 FTTJ FTTT

NEWBUL WVCD31 FTTJ FTTT

NEWBUL WSCG31 FCBB FCCC

NEWBUL WVCG31 FCBB FCCC

NEWBUL WSZR31 FZAA FZAA

NEWBUL WCZR31 FZAA FZAA

NEWBUL WVZR31 FZAA FZAA

NEWBUL WSEG31 HECA HECC

NEWBUL WCEG31 HECA HECC

NEWBUL WVEG31 HECA HECC

NEWBUL WSET31 HAAB HAAA

NEWBUL WVET20 HAAB HAAA

NEWBUL WSEI31 HHAS HHAA

NEWBUL WVEI31 HHAA HHAA

NEWBUL WSGH31 DGAA DGAC

NEWBUL WVGH31 DGAA DGAC

NEWBUL WSKN31 HKJK HKNA

NEWBUL WCKN31 HKJK HKNA

NEWBUL WVKN31 HKJK HKNA

NEWBUL WSLI31 GLRB GLRB

NEWBUL WVLI31 GLRB GLRB

NEWBUL WSLY31 HLLT HLLL

NEWBUL WVLY31 HLLT HLLL

NEWBUL WSMG31 FMMI FMMM

NEWBUL WCMG20 FMMI FMMM

NEWBUL WVMG20 FMMI FMMM

NEWBUL WSMW31 FWLI FWLL

NEWBUL WCMW31 FWLI FWLL

NEWBUL WVMW31 FWLI FWLL

NEWBUL WSMA31 FIMP FIMM

NEWBUL WVMA31 FIMP FIMM

NEWBUL WSMC31 GMMC GMMM

NEWBUL WVMC31 GMMC GMMM

NEWBUL WSMZ31 FQMA FQBE

NEWBUL WCMZ20 FQMA FQBE

NEWBUL WVMZ31 FQMA FQBE

NEWBUL WSNM31 FYWH FYWH

NEWBUL WVNM31 FYWH FYWH

NEWBUL WSNR31 DRRN DRRR

NEWBUL WVNR31 DRRN DRRR

NEWBUL WSNI31 DNKN DNKK

NEWBUL WVNI31 DNKN DNKK

NEWBUL WSRW31 HRYR HRYR

NEWBUL WVRW31 HRYR HRYR

NEWBUL WSSG31 GOOY GOOO

NEWBUL WVSG31 GOOY GOOO

NEWBUL WSSC31 FSIA FSSS

NEWBUL WCSC20 FSIA FSSS

NEWBUL WVSC31 FSIA FSSS

NEWBUL WSSI31 HCMM HCSM

NEWBUL WVSI31 HCMM HCSM

NEWBUL WSZA31 FAJS FACA

NEWBUL WSZA31 FAJS FAJA

NEWBUL WSZA31 FAJS FAJO

NEWBUL WCZA31 FAJS FACA

NEWBUL WCZA31 FAJS FAJA

NEWBUL WCZA31 FAJS FAJO

NEWBUL WVZA31 FAJS FACA

NEWBUL WVZA31 FAJS FAJA

NEWBUL WVZA31 FAJS FAJO

NEWBUL WSSU31 HSSS HSSS

NEWBUL WVSU31 HSSS HSSS

NEWBUL WSTS31 DTTA DTTC

NEWBUL WVTS31 DTTA DTTC

NEWBUL WSUG31 HUEN HUEC

NEWBUL WVUG31 HUEN HUEC

NEWBUL WSTN31 HTDA HTDC

NEWBUL WCTN31 HTDA HTDC

NEWBUL WVTN31 HTDA HTDC

NEWBUL WSZB31 FLLS FLFI

NEWBUL WVZB31 FLLS FLFI

NEWBUL WSZW31 FVHA FVHA

NEWBUL WCZW31 FVHA FVHA

NEWBUL WVZW31 FVHA FVHA

NEWBUL SASU01 HSSS HSSS

DELBUL FCLT32 EYVI

NEWBUL FTLT32 EYVI EYKA

END

* **METNO EUR OPMET 100709 (extra)**

DELBUL SAEW37 LEMM

NEWBUL SAEW42 LEMM LEGA LEGT LEMO LERI LERT

NEWBUL SAEW44 LEMM LEBR

END

* **METNO EUR OPMET 100729**

ADDRPT SAUK36 EGGY EGSD

DELBUL FCLT31 EYVI

NEWBUL FCLT33 EYVI EYPA

NEWBUL FCLT34 EYVI EYSA

ADDRPT SADL34 EDZO EDBC

ADDRPT FCDL34 EDZO EDBC

DELBUL WSRA34 RUYK UESS

DELBUL WSRA35 RUYK UESO

DELBUL WVRA34 RUYK UESS

DELBUL WVRA35 RUYK UESO

NEWBUL WVRA31 RUYK UEEE

END

* **METNO EUR OPMET 100826**

SUMMER RECESS

* **METNO EUR OPMET 100913 (extra)**

NEWBUL WSRA34 RUEK USUU

NEWBUL WVRA34 RUEK USUU

NEWBUL FTFR21 LFPW LFOA LFPC LFPV

NEWBUL FCFR22 LFPW LFBC LFBG LFBM LFBY LFKS LFMC LFMO LFMY

NEWBUL FCFR23 LFPW LFOC LFOE LFOJ LFQI LFRJ LFRL

NEWBUL FCFR24 LFPW LFSF LFSI LFSO LFSX LFYR

NEWBUL SAFR21 LFPW LFOA LFPC LFPV

NEWBUL SAFR22 LFPW LFBC LFBG LFBM LFBY LFKS LFMC LFMO LFMY

NEWBUL SAFR23 LFPW LFOC LFOE LFOJ LFQI LFRJ LFRL

NEWBUL SAFR24 LFPW LFSF LFSI LFSO LFSX LFYR

ADDRPT FTFR39 LFPW LFMH

RMVRPT FCFR32 LFPW LFMH

END

* **METNO EUR OPMET 100923**

ADDRPT FTIN32 VABB VOCL VOHS VOTR

NEWBUL SAIN90 VOCL VOCL

DELBUL WSRA36 RUYK UEBB

NEWBUL WSRA34 RUEK USUU

NEWBUL WVRA34 RUEK USUU

NEWBUL FTFR21 LFPW LFOA LFPC LFPV

NEWBUL FCFR22 LFPW LFBC LFBG LFBM LFBY LFKS LFMC LFMO LFMY

NEWBUL FCFR23 LFPW LFOC LFOE LFOJ LFQI LFRJ LFRL

NEWBUL FCFR24 LFPW LFSF LFSI LFSO LFSX LFYR

NEWBUL SAFR21 LFPW LFOA LFPC LFPV

NEWBUL SAFR22 LFPW LFBC LFBG LFBM LFBY LFKS LFMC LFMO LFMY

NEWBUL SAFR23 LFPW LFOC LFOE LFOJ LFQI LFRJ LFRL

NEWBUL SAFR24 LFPW LFSF LFSI LFSO LFSX LFYR

ADDRPT FTFR39 LFPW LFMH

RMVRPT FCFR32 LFPW LFMH

END

* **METNO EUR OPMET 101021**

NEWBUL WAGG31 UGTB UGTB

END

* **METNO EUR OPMET 101118**

ADDRPT SAUK38 EGGY EGEO

NEWBUL SATU34 LTAA LTAR LTAS LTAW LTBH LTCK LTCL LTCM LTCN

LTCO LTCP LTCR LTFD LTFG

NEWBUL SATU35 LTAA LCEN LCGK

ADDRPT SASN34 ESWI ESCF ESIB ESMV

ADDRPT FCSN34 ESWI ESMV

ADDRPT SAPO31 LPMG LPBJ

ADDRPT FTPO33 LPMG LPBJ

ADDRPT FCUK35 EGGY EGEO

RMVRPT FCFR33 LFPW LFSD

ADDRPT FTFR36 LFPW LFSD

RMVRPT FCKZ31 RUMS UAKK

ADDRPT FTKZ31 RUMS UAKK

END

* **METNO EUR OPMET 101123 (extra)**

ADDRPT SANO38 ENMI ENFB ENSF

NEWBUL SANO39 ENMI ENNE ENQR ENSE ENQC ENQA ENHM

ADDRPT FCNO38 ENMI ENNE ENHM

END

* **METNO EUR OPMET 101125 (extra)**

NEWBUL SAYE20 LOWM OYAA OYHD OYRN OYSN OYSQ OYSY OYTZ

END

* **METNO EUR OPMET 101216**

DELBUL SAEW40 LEMM

DELBUL SAEW41 LEMM

NEWBUL SAEW37 LEMM LEBG LEHC

ADDRPT SAEW36 LEMM GCGM

DELBUL WAIY31 LIIB LIRR

DELBUL WAIY31 LIIB LIBB

DELBUL WSIY31 LIIB LIRR

DELBUL WSIY31 LIIB LIBB

DELBUL WVIY31 LIIB LIRR

DELBUL WVIY31 LIIB LIBB

NEWBUL WAIY32 LIIB LIRR

NEWBUL WAIY33 LIIB LIBB

NEWBUL WSIY32 LIIB LIRR

NEWBUL WSIY33 LIIB LIBB

NEWBUL WVIY32 LIIB LIRR

NEWBUL WVIY33 LIIB LIBB

RMVRPT SAFI34 EFHK EFSO

RMVRPT FCFI33 EFHK EFSO

NEWBUL SAYE20 LOWM OYAA OYHD OYRN OYSN OYSQ OYSY OYTZ

ADDRPT SARA32 RUMS UHBB

ADDRPT FTRA35 RUMS UHBB

END

* **METNO EUR OPMET 110113**

ADDRPT FCRA31 RUMS USMM

ADDRPT SARA31 RUMS USMM

ADDRPT FCRS33 RUMS ULPB UUYW

ADDRPT FCRS34 RUMS UUBI

ADDRPT SARS34 RUMS ULPB UUBI UUYW

END

* **METNO EUR OPMET 110125 (extra)**

DELBUL SAUS50 EGGY

DELBUL SAUS51 EGGY

DELBUL SAUS52 EGGY

DELBUL SAUS53 EGGY

DELBUL SAUS54 EGGY

DELBUL SAUS55 EGGY

DELBUL SAUS56 EGGY

DELBUL SAUS57 EGGY

DELBUL SAUS58 EGGY

DELBUL SAUS59 EGGY

DELBUL SAUS60 EGGY

DELBUL SAUS61 EGGY

DELBUL SAUS62 EGGY

DELBUL SAUS63 EGGY

DELBUL SAUS64 EGGY

DELBUL SAUS65 EGGY

DELBUL SAUS66 EGGY

DELBUL SAUS67 EGGY

DELBUL SAUS68 EGGY

DELBUL SAUS69 EGGY

DELBUL SAUS70 EGGY

DELBUL SAUS71 EGGY

DELBUL SAUS72 EGGY

DELBUL SAUS73 EGGY

DELBUL SAUS74 EGGY

DELBUL SAUS75 EGGY

DELBUL SAUS76 EGGY

DELBUL SAUS77 EGGY

DELBUL SAUS78 EGGY

DELBUL SAUS79 EGGY

DELBUL SAUS80 EGGY

DELBUL SAUS81 EGGY

DELBUL SAUS82 EGGY

DELBUL SAUS83 EGGY

NEWBUL SAUS71 KWBC KABE KACK KACY KAGC KAGS KAKR KALB KAND KAOO KAPG KART KAVL KAVP KBAF KBDL KBDR KBED KBFD KBGM KBGR KBKL KBKW KBOS KBTV KBUF KBVY KBWI KCAE KCAK KCAR KCEF KCHO

NEWBUL SAUS72 KWBC KABI KABQ KABY KACT KAEX KAFW KAHN KALI KAMA KANB KAPF KATL KAUS KBFM KBHM KBNA KBPT KBQK KBRO KBTR KCEW KCHA KCLL KCNM KCRP KCSG KCSV KDAB KDAL KDFW KDHN KDLF KDMN KELP KESF KEYW KFLL KFSM KFTW KFTY KGGG KGLS KGNV KGPT KGUP KGWO KHOT KHOU KHRL KHRO KHSV KIAH KINK KJAN KJAX KJBR KLBB KLCH KLFT KLIT KLRD KLRU KMAF KMCN KMCO KMEI KMEM KMFE KMGM KMIA KMKL KMLB KMLC KMLU KMOB KMSL KMSY KNEW KNGP KOKC KPBI KPDK KPFN KPIE KPNS KROW KRSW KSAT KSFB KSHV KSJT KSRQ KSSI KTCC KTCL KTCS KTLH KTPA KTRI KTUL KTUP KTXK KTYR KTYS KVCT KVLD KVRB TIST TISX TJBQ TJMZ TJPS TJSJ TKPK TNCM

NEWBUL SAUS73 KWBC KABR KALN KALO KAPN KASE KATY KAXN KAZO KBDE KBFF KBIS KBJC KBKF KBRL KBTL KCGI KCID KCIU KCMI KCMX KCOS KCOU KCPR KCYS KDDC KDEC KDEN KDET KDLH KDSM KDTW KEAU KEGE KELO KEVV KFAR KFNT KFSD KFWA KGCK KGFK KGJT KGRB KGRI KGRR KGYY KHIB KHON KHUF KHUT KICT KIKK KIND KINL KIRK KJAC KJLN KJMS KJXN KLAN KLAR KLBF KLBL KLEX KLNK KLOU KLOZ KLSE KMBS KMCI KMDW KMHK KMKC KMKE KMKG KMLI KMOT KMSN KMSP KOFF KOMA KORD KOSH KOTM KOWB KPAH KPIA KPIR KPLN KPTK KPUB KRAP KRFD KRKS KRST KSAW KSBN KSDF KSDM KSGF KSLN KSPI KSTC KSTJ KSTL KSTP KSUS KSUX KTVC KUIN KWRL KYIP

NEWBUL SAUS74 KWBC KACV KALW KBFI KBFL KBIL KBKE KBLI KBOI KBTM KBUR KBYI KBZN KCDC KCEC KCLM KCTB KCXL KEKO KEUG KFAT KFLG KGCN KGEG KGGW KGTF KHLN KHQM KIDA KIWA KLAS KLAX KLGB KLMT KLVM KMFR KMLS KMRY KMSO KMYV KNTD KOAK KOGD KOLM KONT KOTH KPAE KPDX KPHX KPIH KPMD KPRB KPRC KPSP KRBL KRDD KRDM KRNO KRNT KSAC KSAN KSBA KSBD KSBP KSCK KSEA KSFF KSFO KSHR KSJC KSLC KSMF KSMX KSNA KSNS KTIW KTUS KTVL KTWF KUKI KYKM KYUM

NEWBUL SAUS75 KWBC PABR PABT PACV PADL PADU PAEN PAGA PAGK PAGY PAIL PAKN PAKT PASC PASI PATA PAUN PAVD PHJH PHMK PMDY

END

* **METNO EUR OPMET 110210**

NEWBUL FCCZ41 LKPW LKKU LKLB

ADDRPT SAGR32 LGAT LGIO

ADDRPT SAGR33 LGAT LGBL

ADDRPT FCNO35 ENMI ENNO ENSN

END

* **METNO EUR OPMET 110208 (extra)**

NEWBUL WAGR31 LGAT LGGG

NEWBUL WAGR32 LGAT LGGG

NEWBUL WAGR33 LGAT LGGG

NEWBUL WAGR34 LGAT LGGG

END

* **METNO EUR OPMET 110228 (extra)**

NEWBUL FTID32 WALL WALL

NEWBUL FTID32 WAMM WAMM

END

* **METNO EUR OPMET 110310**

NONE

END

* **METNO EUR OPMET 110407**

RMVRPT FCDL33 EDZO EDLV

ADDRPT FTDL33 EDZO EDLV

ADDRPT FCIY35 LIIB LIRU

END

* **METNO EUR OPMET 110505**

DELBUL FTAW31 LOWM

DELBUL FCTZ31 LOWM

DELBUL SAIY40 LIIB

DELBUL SAIY41 LIIB

DELBUL SAIY42 LIIB

DELBUL SAIY43 LIIB

NEWBUL SAIY33 LIIB LIMG LIMZ LIMP LIMS LIMW LIMA

NEWBUL SAIY34 LIIB LIPY LIPC LIPF LIPO

NEWBUL SAIY35 LIIB LIRH LIRM LIRS LIRG LIRL LIQN LIRU LIQW LIRV

NEWBUL SAIY36 LIIB LIBC LIBF LIBG LIRZ LIBP LIRJ LIRI

NEWBUL SAIY37 LIIB LICA LICD LICG LICR LICT

RMVRPT FCIY33 LIIB LIMN

RMVRPT FCIY34 LIIB LIPA LIPI LIPL

RMVRPT FCIY35 LIIB LIQN LIQW LIRE

RMVRPT FCIY36 LIIB LIBN LIBV

ADDRPT FCIY36 LIIB LIRZ

RMVRPT FCIY37 LIIB LIED

END

* **METNO EUR OPMET 110512 (extra)**

NEWBUL SABW31 VGHS VGHS

DELBUL SABW31 VGZR VGZR

END

* **METNO EUR OPMET 110602**

NONE

END

* **METNO EUR OPMET 110622 (extra)**

NEWBUL FCUK37 EGGY EGWU

NEWBUL FCUK42 EGGY EGQK EGQL EGXE

RMVRPT FTUK43 EGGY EGQK EGQL EGXE

RMVRPT FTUK34 EGGY EGWU

END

* **METNO EUR OPMET 110630**

NONE

END

* **METNO EUR OPMET 110728**

RMVRPT FCNO32 ENMI ENTC

ADDRPT FTNO33 ENMI ENTC

RMVRPT FCNL31 EHDB EHEH

NEWBUL FTNL32 EHDB EHEH

END

* **METNO EUR OPMET 110825**

SUMMER RECESS

* **METNO EUR OPMET 110922**

DELBUL WSRA37 RUYK UESU

DELBUL WVRA37 RUYK UESU

ADDRPT FTSQ31 LZIB LZKZ LZTT

DELBUL FCSQ31 LZIB

END

* **METNO EUR OPMET 111020**

DELBUL WSRA31 RUAM ULDD

DELBUL WSRA33 RUKR UOTT

DELBUL WSRS33 RUSP ULPB

DELBUL WVRA31 RUAM ULDD

DELBUL WVRS33 RUSP ULPB

NEWBUL FCOS32 LOWM LOXZ

END

* **METNO EUR OPMET 111021 (extra)**

NEWBUL FASN10 ESWI ESAA

NEWBUL FASN20 ESWI ESAA

NEWBUL FASN30 ESWI ESAA

ADDRPT SAUK37 EGGY EGNO

ADDRPT FCUK32 EGGY EGNO

END

* **METNO EUR OPMET 111024 (extra)**

DELBUL WSFI31 EFHK EFIN

DELBUL WVFI32 EFHK EFIN

NEWBUL SAUK39 EGGY EGUN

END

* **METNO EUR OPMET 111117**

RMVRPT FCEW31 LEMM LEPP

DELBUL SAYE20 LOWM

NEWBUL SAYE20 OYSC OYAA OYAG OYAM OYAR OYAS OYAT OYDM OYHD OYHJ

OYIB OYKD OYMB OYMK OYMT OYRN OYSD OYSH OYSN

OYSQ OYSY OYTZ

END

* **METNO EUR OPMET 111209 (extra)**

ADDRPT FCUK32 EGGY EGNO

END

* **METNO EUR OPMET 111215**

ADDRPT SAUK37 EGGY EGNO

ADDRPT SAUZ31 UTTW UTFA

DELBUL FTTA31 RUMS UTDD

DELBUL WSRA31 RUVV UHWW

DELBUL WSRA33 RUHB UHBB

DELBUL WSRA34 RUEK USUU

DELBUL WSRA31 RUSH UHSS

DELBUL WVRA31 RUVV UHWW

DELBUL WVRA33 RUHB UHBB

DELBUL WVRA34 RUEK USUU

DELBUL WVRA31 RUSH UHSS

END

* **METNO EUR OPMET 110112**

ADDRPT SAEW35 LEMM LELC

RMVRPT SAEW31 LEMM LELC

RMVRPT SAUK34 EGGY EGHD

RMVRPT SAUK42 EGGY EGHD

RMVRPT SAUK46 EGGY EGHD

RMVRPT FCUK33 EGGY EGHD

RMVRPT FCUK41 EGGY EGHD

NEWBUL FASN10 ESWI ESSA

NEWBUL FASN20 ESWI ESSA

NEWBUL FASN30 ESWI ESSA

RMVRPT FCIY31 LIIB LIEO

RMVRPT FCIY31 LIIB LIRQ

RMVRPT FCIY32 LIIB LIPO

RMVRPT FCIY32 LIIB LIPQ

RMVRPT FCIY34 LIIB LIPY

ADDRPT FTIY31 LIIB LIEO

ADDRPT FTIY31 LIIB LIRQ

ADDRPT FTIY32 LIIB LIPO

ADDRPT FTIY32 LIIB LIPQ

ADDRPT FTIY32 LIIB LIPY

RMVRPT SARS31 RUMS UUOO

RMVRPT FCRS33 RUMS UUOO

END

* **METNO EUR OPMET 120117 (extra)**

NEWBUL SAUK47 EGGY EGRV EGRO EGRS EGRP EGRW EGRE EGRM EGRL EGRK

END

* **METNO EUR OPMET 120120 (extra)**

NEWBUL FTIN31 EGGY VOCB

END

* **METNO EUR OPMET 120209**

NONE

END

* **METNO EUR OPMET 120209 CORRECTION**

NEWBUL FTEW39 LEMM LEDA LELL LEHC

RMVRPT FCEW31 LEMM LEDA LELL

RMVRPT FCEW40 LEMM LEHC

END

* **METNO EUR OPMET 120308**

NONE

END

* **METNO EUR OPMET 120307 EXTRA**

NEWBUL UASN61 ESWI ESAA S

NEWBUL UASN62 ESWI ESAA N

NEWBUL UASN71 ESWI ESAA S

NEWBUL UASN72 ESWI ESAA N

END

* **METNO EUR OPMET 120327 EXTRA**

DELBUL UASQ31 LZIB

NEWBUL UASQ60 LZIB

NEWBUL UASQ70 LZIB

END

* **METNO EUR OPMET 120405**

DELBUL UARO31 LROM

NEWBUL UARO60 LROM

NEWBUL UARO70 LROM

NEWBUL UAEW60 LPMG

NEWBUL UAEW70 LPMG

RMVRPT FTPO32 LPMG LPAZ

NEWBUL FTPO34 LPMG LPAZ

ADDRPT SARS31 RUMS UUOO

ADDRPT FCRS33 RUMS UUOO

DELBUL WSSN32 ESWI

DELBUL UADN31 EKCH

NEWBUL UADN61 EKCH

NEWBUL UADN71 EKCH

NEWBUL UAFR61 LFPW LFFF

NEWBUL UAFR71 LFPW LFFF

NEWBUL UAFR62 LFPW LFBB

NEWBUL UAFR72 LFPW LFBB

NEWBUL UAFR63 LFPW LFEE

NEWBUL UAFR73 LFPW LFEE

NEWBUL UAFR64 LFPW LFMM

NEWBUL UAFR74 LFPW LFMM

NEWBUL UAFR65 LFPW LFRR

NEWBUL UAFR75 LFPW LFRR

DELBUL UACZ31 LKPW

NEWBUL UACZ61 LKPW

NEWBUL UACZ71 LKPW

END

* **METNO EUR OPMET 120503**

DELBUL UAEO31 EETN

NEWBUL UAEO60 EETN

NEWBUL UAEO70 EETN

NEWBUL UAOS61 LOWW

NEWBUL UAOS71 LOWW

NEWBUL UARH60 LDZM

NEWBUL UARH70 LDZM

NEWBUL UACY60 LCLK

NEWBUL UACY70 LCLK

NEWBUL UAIE61 EIDB

NEWBUL UAIE71 EIDB

NEWBUL UAIS60 LLBG

NEWBUL UAIS70 LLBG

NEWBUL UALV60 EVRA

NEWBUL UALV70 EVRA

NEWBUL UALT60 EYVI

NEWBUL UALT70 EYVI

NEWBUL UAPL60 EPWA

NEWBUL UAPL70 EPWA

NEWBUL UARM61 LUKK

NEWBUL UARM71 LUKK

NEWBUL UAYG61 LYBM

NEWBUL UAYG71 LYBM

NEWBUL UALJ61 LJLJ

NEWBUL UALJ71 LJLJ

NEWBUL UAUR61 UKBV

NEWBUL UAUR71 UKBV

NEWBUL UAUR62 UKLV

NEWBUL UAUR72 UKLV

NEWBUL UANT60 EGRR

NEWBUL UANT70 EGRR

NEWBUL UAUK60 EGRR

NEWBUL UAUK70 EGRR

ADDRPT UAIY61 LIIB

ADDRPT UAIY62 LIIB

ADDRPT UAIY63 LIIB

ADDRPT UAIY71 LIIB

ADDRPT UAIY72 LIIB

ADDRPT UAIY73 LIIB

DELBUL UADL31 EDZO

NEWBUL UADL61 EDZO

NEWBUL UADL71 EDZO

END

* **METNO EUR OPMET 120531**

DELBUL SAEW31 LEMM

DELBUL SAEW32 LEMM

DELBUL SAEW33 LEMM

DELBUL SAEW34 LEMM

DELBUL SAEW35 LEMM

DELBUL SAEW36 LEMM

DELBUL SAEW37 LEMM

DELBUL SAEW40 LEMM

DELBUL SAEW42 LEMM

DELBUL SAEW43 LEMM

DELBUL SAEW44 LEMM

DELBUL SPEW31 LEMM

DELBUL SPEW32 LEMM

DELBUL SPEW33 LEMM

DELBUL SPEW34 LEMM

DELBUL SPEW35 LEMM

DELBUL SPEW36 LEMM

DELBUL SPEW37 LEMM

DELBUL SPEW40 LEMM

DELBUL SPEW42 LEMM

DELBUL SPEW43 LEMM

DELBUL SPEW44 LEMM

DELBUL FCEW31 LEMM

DELBUL FCEW32 LEMM

DELBUL FCEW35 LEMM

DELBUL FCEW36 LEMM

DELBUL FCEW40 LEMM

DELBUL FCEW43 LEMM

DELBUL FTEW31 LEMM

DELBUL FTEW32 LEMM

DELBUL FTEW33 LEMM

DELBUL FTEW34 LEMM

DELBUL FTEW35 LEMM

DELBUL FTEW36 LEMM

DELBUL FTEW37 LEMM

DELBUL FTEW38 LEMM

DELBUL FTEW39 LEMM

DELBUL FAEW40 LEMM

DELBUL FAEW41 LEMM

DELBUL FAEW42 LEMM

DELBUL FAEW43 LEMM

DELBUL WAEW40 LEMM

DELBUL WAEW41 LEMM

DELBUL WAEW42 LEMM

DELBUL WAEW43 LEMM

DELBUL WSEW31 LEMM

DELBUL WSEW32 LEMM

DELBUL WSEW33 LEMM

DELBUL WVEW31 LEMM

DELBUL WVEW32 LEMM

DELBUL WVEW33 LEMM

NEWBUL SASP31 LEMM LEMD LEBL LEPA LEZL LEMG LEVC LEAL LEIB LEVX

NEWBUL SASP32 LEMM LEAS LEBB LECO LEGE LEST LEZG LESO LEVT LERS

LEMH LEAM LEGR

NEWBUL SASP33 LEMM LEVD LEVS LESA

NEWBUL SASP34 LEMM LEDA LEJR LELL LEPP LEXJ

NEWBUL SASP35 LEMM LEAB LEBZ LELC LELN LETO

NEWBUL SASP36 LEMM GEML

NEWBUL SASP37 LEMM LEBG LEHC LEBA

NEWBUL SASP40 LEMM LEGA LEGT LEMO LERI LERT

NEWBUL SASP41 LEMM LEAO LEBT LECV LEEC LELO

NEWBUL SACR31 LEMM GCLP GCXO GCTS GCRR GCFV GCLA

NEWBUL SACR32 LEMM GCHI GCGM

NEWBUL SPSP31 LEMM LEMD LEBL LEPA LEZL LEMG LEVC LEAL LEIB LEVX

NEWBUL SPSP32 LEMM LEAS LEBB LECO LEGE LEST LEZG LESO LEVT LERS

LEMH LEAM LEGR

NEWBUL SPSP33 LEMM LEVD LEVS LESA

NEWBUL SPSP34 LEMM LEDA LEJR LELL LEPP LEXJ

NEWBUL SPSP35 LEMM LEAB LEBZ LELC LELN LETO

NEWBUL SPSP36 LEMM GEML

NEWBUL SPSP37 LEMM LEBG LEHC LEBA

NEWBUL SPSP40 LEMM LEGA LEGT LEMO LERI LERT

NEWBUL SPSP41 LEMM LEAO LEBT LECV LEEC LELO

NEWBUL SPCR31 LEMM GCLP GCXO GCTS GCRR GCFV GCLA

NEWBUL SPCR32 LEMM GCHI GCGM

NEWBUL FCSP31 LEMM LEBA LEBG

NEWBUL FCSP32 LEMM LEAB LELN LESA LEVS

NEWBUL FCSP33 LEMM GEML

NEWBUL FCSP40 LEMM LEGA LEGT LEMO LERI LERT

NEWBUL FCSP41 LEMM LEAO LEBT LECV LEEC LELO

NEWBUL FTSP31 LEMM LEBL LEMD LEMG LEPA LEVC

NEWBUL FTSP32 LEMM LEAS LECO LEGR LEPP LEXJ

NEWBUL FTSP33 LEMM LEAL LEGE LEST LEVX LEZG

NEWBUL FTSP34 LEMM LEBB LEJR LELC LESO LEVT

NEWBUL FTSP35 LEMM LEBZ LETO LEVD

NEWBUL FTSP36 LEMM LEAM LEIB LEMH LERS LEZL

NEWBUL FTSP37 LEMM LEDA LEHC LELL

NEWBUL FTCR31 LEMM GCLP GCRR GCTS GCXO

NEWBUL FTCR32 LEMM GCFV GCLA

NEWBUL FASP40 LEMM LECM

NEWBUL FASP41 LEMM LECS

NEWBUL FASP42 LEMM LECB

NEWBUL FACR40 LEMM GCCC

NEWBUL WCSP31 LEMM LECM

NEWBUL WCSP32 LEMM LECB

NEWBUL WCCR31 LEMM GCCC

NEWBUL WASP40 LEMM LECM

NEWBUL WASP41 LEMM LECS

NEWBUL WASP42 LEMM LECB

NEWBUL WACR40 LEMM GCCC

NEWBUL WSSP31 LEMM LECM

NEWBUL WSSP32 LEMM LECB

NEWBUL WSCR31 LEMM GCCC

NEWBUL WVSP31 LEMM LECM

NEWBUL WVSP32 LEMM LECB

NEWBUL WVCR31 LEMM GCCC

ADDRPT SARS32 RUMS URMO

ADDRPT FCRS32 RUMS URMO

ADDRPT SARS33 RUMS UUDL

ADDRPT FTRS33 RUMS UUDL

ADDRPT SARA32 RUMS UHMD

ADDRPT FCRA31 RUMS UHMD

RMVRPT SARS33 RUMS UUEM

RMVRPT FCRS33 RUMS UUEM

ADDRPT SADN34 EKCH EKHA

ADDRPT SADN34 EKCH EKTE

ADDRPT SADN34 EKCH EKHD

ADDRPT SAFR37 LFPW LFPT

END

* **METNO EUR OPMET 120514 EXTRA**

NEWBUL FALT10 EYVI EYVL

END

* **METNO EUR OPMET 120601 EXTRA**

NEWBUL WAGG31 UGTB UGTB

END

* **METNO EUR OPMET 120628**

DELBUL UAUK90 EGGR

DELBUL UANT90 EGGR

ADDRPT SAFR37 LFPW LFAT

ADDRPT SASN34 ESWI ESPE

DELTIM FTSP31 LEMM LEMD

NEWTIM FTSP31 LEMM LEMD 0612 1218 1824 0006

ADDRPT FTUK34 EGGY EGWU

ADDRPT SAUR31 UKMS UKKE

ADDRPT FCUR31 UKMS UKKE

END

* **METNO EUR OPMET 120718 EXTRA**

NEWBUL SAPL33 EPMO EPMO

NEWBUL FCPL33 EPMO EPMO

END

* **METNO EUR OPMET 120726**

ADDRPT SADN34 EKCH EKAV EKGC

END

* **METNO EUR OPMET 120823**

SUMMER RECESS

* **METNO EUR OPMET 120920**

DELBUL WSRS33 RUSM UWPP

DELBUL WVRS33 RUSM UWPP

NEWBUL UANO61 ENMI (For ENOS AoR)

NEWBUL UANO62 ENMI (For ENZV AoR)

NEWBUL UANO64 ENMI (For ENBO South AoR)

NEWBUL UANO65 ENMI (For ENBO North AoR)

NEWBUL UANO66 ENMI (For ENOB Bodo Oceanic FIR)

NEWBUL UANO71 ENMI (For ENOS AoR)

NEWBUL UANO72 ENMI (For Stavanger AoR)

NEWBUL UANO74 ENMI (For Bodo South AoR)

NEWBUL UANO75 ENMI (For Bodo North)

NEWBUL UANO76 ENMI (For ENOB Bodo Oceanic FIR)

DELBUL UANO31 ENMI

DELBUL UANO32 ENMI

DELBUL UANO34 ENMI

DELBUL UANO35 ENMI

DELBUL UANO36 ENMI

END

* **METNO EUR OPMET 121018**

DELBUL WASP41 LEMM LECS

NEWBUL WASP41 LEMM LECM

DELBUL FASP41 LEMM LECS

NEWBUL FASP41 LEMM LECM

RMVRPT SABU31 LBSM LBPD LBGO

NEWBUL SABU32 LBSM LBPD LBGO

NEWBUL FABU31 LBSM LBSR

NEWBUL WABU31 LBSM LBSR

END

* **METNO EUR OPMET 121024 EXTRA**

DELBUL FCDN33 EKCH

NEWBUL FTDN33 EKCH EKAA EKSP

END

* **METNO EUR OPMET 121115**

RMVRPT FTOS31 LOWM LOWL LOWG

ADDRPT FTOS32 LOWM LOWL LOWG

NEWBUL FCIE32 EIDB EIWF EIKY EICM EISG EIDL EIME

DELBUL FASN10 ESWI

DELBUL FASN20 ESWI

DELBUL FASN30 ESWI

NEWBUL FASN50 ESWI ESAA (AREA A)

NEWBUL FASN51 ESWI ESAA (AREA B)

NEWBUL FASN52 ESWI ESAA (AREA C)

NEWBUL FASN53 ESWI ESAA (NEW AREA E)

NEWBUL WANO31 ENMI (FOR ENOS AOR)

NEWBUL WANO32 ENMI (FOR ENSV AOR)

NEWBUL WANO34 ENMI (FOR ENBD SOUTH AOR)

NEWBUL WANO35 ENMI (FOR ENBD NORTH AOR)

NEWBUL WANO36 ENMI (FOR ENOB BODO OCEANIC FIR)

END

* **METNO EUR OPMET 121213**

DELBUL WSSN32 ESWI

DELBUL SAPL33 EPMO

DELBUL FCPL33 EPMO

ADDRPT SAPL31 EPWA EPMO

ADDRPT FCPL32 EPWA EPMO

RMVRPT SACZ41 LKPW LKKU

END

* **METNO EUR OPMET 130109 EXTRA**

DELBUL SASQ51 LZIB

DELBUL SPSQ51 LZIB

END

* **METNO EUR OPMET 130110**

NONE

END

* **METNO EUR OPMET 130207**

RMVRPT SAIS31 LLBG LLBG

NEWBUL SAIS32 LLBG LLBG

RMVRPT SPIS31 LLBG LLBG

NEWBUL SPIS32 LLBG LLBG

DELBUL FTIS31 LLBG

NEWBUL FTIS31 LLBD LLBG LLOV LLET

DELBUL FTIS32 LLBG

NEWBUL FTIS32 LLBD LLSD LLHA LLIB

DELBUL WSIS31 LLBG

NEWBUL WSIS31 LLBD LLLL

DELBUL WVIS31 LLBG

NEWBUL WVIS31 LLBD LLLL

DELBUL WAIS31 LLBG

NEWBUL WAIS31 LLBD LLLL

DELBUL WSRA31 RUPV UHMP

DELBUL WSRA32 RUPV UHMA

DELBUL WSRA33 RUPV UHMI

DELBUL WSRA33 RUNW UNBB

DELBUL WVRA31 RUPV UHMP

DELBUL WVRA32 RUPV UHMA

DELBUL WVRA33 RUPV UHMI

RMVRPT SAUK34 EGGY EGTG

RMVRPT FCUK33 EGGY EGTG

END

* **METNO EUR OPMET 130307**

ADDRPT SALV32 EVRA EVJA

NEWBUL FCLV34 EVRA EVJA

NEWTIM FCLV34 EVRA EVJA 0009 0312 0615 0918 1221 1524 1803 2106

DELBUL FCRH31 LDZM

DELBUL FCRH32 LDZM

NEWBUL FTRH32 LDZM LDZD LDOS

NEWBUL FTRH33 LDZM LDRI LDLO LDSB

END

* **METNO EUR OPMET 130308 EXTRA**

NEWBUL SAUK20 EGGY EGRE EGRF EGRG EGRI EGRK EGRL EGRM EGRN EGRO

EGRP EGRS EGRT EGRV EGRW

END

* **METNO EUR OPMET 130326 EXTRA**

NEWBUL SAUK21 EGGY EGRF EGRG EGRI EGRL EGRN EGRT

RMVRPT SAUK20 EGGY EGRF EGRG EGRI EGRL EGRN EGRT

END

* **METNO EUR OPMET 130329 EXTRA**

NEWBUL WAAB31 LATI LAAA

END

* **METNO EUR OPMET 130402 EXTRA**

ADDRPT SAKY31 RUMS UCFM UCFO

RMVRPT SAKY31 RUMS UAFM UAFO

ADDRPT FTKY31 RUMS UCFM UCFO

RMVRPT FTKY31 RUMS UAFM UAFO

END

* **METNO EUR OPMET 130404**

ADDRPT FTUK34 EGGY EGVN

RMVRPT FTUK34 EGGY EGDL

DELBUL FCUK42 EGGY

NEWBUL UAFI61 EFHK

NEWBUL UAFI71 EFHK

NEWBUL SAPL33 EPMO EPMO

NEWBUL FCPL33 EPMO EPMO

NEWBUL FADN50 EKCH EKDK

NEWBUL FADN51 EKCH EKDK

END

* **METNO EUR OPMET 130426 EXTRA**

DELBUL SAEO32 EGGY

NEWBUL SAEO32 EETN EEKA EEKE EEPU EETU

END

* **METNO EUR OPMET 130430 EXTRA**

RMVRPT FCRA31 RUMS UESO UHNN UHSH UNWW USMM

RMVRPT FCRA32 RUMS ULDD UOII USMU USRK

RMVRPT FCRS31 RUMS ULKK ULOL ULWW

RMVRPT FCRS32 RUMS URKM

RMVRPT FCRS33 RUMS UUYH UUYS UUYW

RMVRPT FCRS34 RUMS UUBI UWPP

RMVRPT FTRS34 RUMS UWLL

RMVRPT FTRA31 RUMS UELL UERP UERR UEST

RMVRPT FTRA32 RUMS UHMP

RMVRPT FTRA35 RUMS UOHH UOOO

RMVRPT FTRA36 RUMS USDD

RMVRPT SARA31 RUMS UELL UERP UERR UESO UEST USMM

RMVRPT SARA32 RUMS UHMP UHNN UHSH

RMVRPT SARA34 RUMS UNWW

RMVRPT SARA35 RUMS ULDD UOHH UOII UOOO

RMVRPT SARA36 RUMS USDD USMU USRK

RMVRPT SARS31 RUMS ULKK ULOL ULWW

RMVRPT SARS32 RUMS URKM

RMVRPT SARS34 RUMS UUBI UUYH UUYS UUYW

RMVRPT SARS35 RUMS UWLL UWPP

END

* **METNO EUR OPMET 130502**

DELBUL SAUK47 EGGY

DELBUL FCUK37 EGGY

RMVRPT SAUK36 EGGY EGDL

RMVRPT SAUK38 EGGY EGPW

ADDRPT SAUK34 EGGY EGHK

END

* **METNO EUR OPMET 130529 EXTRA**

ADDRPT SADL34 EDZO EDTY

ADDRPT FCDL34 EDZO EDTY

END

* **METNO EUR OPMET 130530**

ADDRPT FTCR32 LEMM GCGM GCHI

NEWBUL FTSP38 LEMM GEML

DELBUL FCSP33 LEMM GEML

RMVRPT SAKY31 RUMS UAFM UAFO

END

* **METNO EUR OPMET 130624 EXTRA CORRECTION**

ADDRPT FCUK32 EGGY EGSD

ADDRPT FCDL36 EDZO ETNL ETNU ETSI

NEWTIM FCDL36 EDZO 0009 0312 0615 0918 1221 1524 1803 2106 9H

RMVRPT FCDL36 EDZO EDHK

RMVRPT FCDL34 EDZO EDAH

ADDRPT FCDL35 EDZO EDAH EDHK

RMVRPT SADL36 EDZO EDHK

RMVRPT SADL34 EDZO EDAH

ADDRPT SADL35 EDZO EDAH EDHK

DELBUL SATR31 RUMS

NEWBUL SATR31 UTAA UTAA UTAK UTAM UTAT UTAV

DELBUL FCTR31 RUMS

NEWBUL FCTR31 UTAA UTAA UTAK UTAM UTAT UTAV

END

* **METNO EUR OPMET 130627 EXTRA**

DELBUL WSFG20 SOCA SOOO

NEWBUL WSFG20 TFFF SOOO

DELBUL WCSA31 SOCA SOOO

NEWBUL WCSA31 TFFF SOOO

DELBUL WVSA31 SOCA SOOO

NEWBUL WVSA31 TFFF SOOO

END

* **METNO EUR OPMET 130627**

ADDRPT SAFR34 LFPW LFQA LFQB

ADDRPT FCFR34 LFPW LFAT

NEWTIM FCFR34 LFPW LFAT 0615 0918

ADDRPT SAFR32 LFPW LFCK

ADDRPT FCFR31 LFPW LFCK

NEWTIM FCFR31 LFPW LFCK 0312 0615 0918 1221 (WINTER)

NEWTIM FCFR31 LFPW LFCK 0615 0918 1221 1524 (SUMMER)

ADDRPT SAIY33 LIIB LIMW

ADDRPT FCIY33 LIIB LIMW

ADDRPT FCNO38 ENMI ENHE

ADDRPT SANO39 ENMI ENVH ENLA

END

* **METNO EUR OPMET 130702 EXTRA**

ADDRPT FCAJ31 UBBB UBBY

ADDRPT FCEE31 LOWM UACK UACP UAKD UAOO

ADDRPT FCHU41 LHBM LHSM

ADDRPT FCPL32 EPWA EPLB

ADDRPT FCRM31 LUKK LUBL LUBM

ADDRPT FCSQ41 LZIB LZSL

ADDRPT FCTU31 LTAA LTAR LTCF LTCI LTFH

ADDRPT FCTU32 LTAA LTAN LTBF LTBR

ADDRPT FCTU33 LTAA LTAS LTAW LTBO LTBZ LTCT LTFD LTFG LTFK

ADDRPT FCTU34 LTAA LTCK

ADDRPT FTAJ31 UBBB UBBL

ADDRPT FTRO31 LROM LRBS LRCK LRSB LRTR

ADDRPT FTTU32 LTAA LTBU

ADDRPT FTTU33 LTAA LTAG LTAP LTAT LTCJ

ADDRPT FTTU34 LTAA LCGK

ADDRPT FTUZ31 UTTW UTSA

ADDRPT FTYG31 LYBM LYBT LYKV LYPR LYUZ

ADDRPT SAAJ31 UBBB UBBL UBBY

ADDRPT SACZ41 LKPW LKKU

ADDRPT SAEE31 LOWM UAKD UAOO

ADDRPT SAHU41 LHBM LHBC

ADDRPT SAOS33 LOWM LOWZ

ADDRPT SAPL31 EPWA EPLB

ADDRPT SAPL32 EPWA EPBY EPZG

ADDRPT SARM31 LUKK LUBL

ADDRPT SASW32 LSSW LSZL

ADDRPT SASW39 LSSW LSMS

ADDRPT SATU31 LTAA LTAJ LTCS

ADDRPT SATU32 LTAA LTAG LTAN LTAP LTAT LTAU LTBF LTBU LTCC LTCJ

ADDRPT SATU33 LTAA LTAY LTBR LTBY LTCA LTCD LTCF LTCI LTDA LTFH

ADDRPT SATU34 LTAA LTBO

ADDRPT SAUZ31 UTTW UTFF UTSA

NEWBUL FCBY31 UMMM UMMM

NEWBUL FCPL33 EPMO EPMO

NEWBUL FCQB31 LQSM LQMO LQSA

NEWBUL FTPL31 EPWA EPGD EPKK EPLL EPPO EPRZ EPWA

NEWBUL SAMJ41 LWOH LWOH

NEWBUL SAMJ41 LWSK LWSK

NEWBUL SAUZ31 UTSB UTSB

NEWBUL SAIS31 LLBG LLET LLHA LLIB LLOV LLSD

END

* **METNO EUR OPMET 130725**

DELBUL FCCZ41 LKPW

NEWBUL SAIE32 EIDB EIWF EIKY EICM EISG EIDL EIME

END

* **METNO EUR OPMET 130822 EXTRA**

RMVRPT FCDL34 EDZO EDTY EDXW

ADDRPT FCDL35 EDZO EDTY EDXW

RMVRPT SADL33 EDZO EDTL

RMVRPT SADL34 EDZO EDJA EDTY EDXW

ADDRPT SADL35 EDZO EDJA EDTL EDTY EDXW

RMVRPT FCRS31 RUMS ULOO

RMVRPT FCRS33 RUMS ULPB UUOO

RMVRPT FTRS31 RUMS ULAA ULMM UMKK

RMVRPT FTRS35 RUMS UUYY

RMVRPT SARS31 RUMS ULAA ULMM ULOO UMKK UUOO

RMVRPT SARS34 RUMS ULPB UUYY

DELBUL WSRA33 RUOM USHH

DELBUL WSRA35 RUOM USRR

DELBUL WSRS32 RUSP ULOL

DELBUL WSRS36 RUAA UUYW

DELBUL WVRS32 RUSP ULOL

DELBUL WVRS36 RUAA UUYW

END

* **METNO EUR OPMET 130919**

NEWBUL FCRS36 RUMS ULOO ULPB UUOO

NEWBUL FTRS36 RUMS ULAA ULMM UMKK UUYY

NEWBUL SARS36 RUMS ULAA ULMM ULOO ULPB UMKK UUOO UUYY

END

* **METNO EUR OPMET 131017**

RMVRPT FCIY31 LIIB LIEE

ADDRPT FTIY31 LIIB LIEE

ADDRPT SACZ41 LKPW LKVO

RMVRPT SACZ41 LKPW LKLB

END

* **METNO EUR OPMET 131114**

RMVRPT FCDL36 EDZO ETNU

RMVRPT SADL36 EDZO ETNU

ADDRPT FCDL36 EDZO ETMN

ADDRPT SADL36 EDZO ETMN

END

* **METNO EUR OPMET 131121 EXTRA**

ADDRPT FCRS31 RUMS ULWC

ADDRPT SARS31 RUMS ULWC

ADDRPT FCRA32 RUMS UNTT

ADDRPT SARA34 RUMS UNTT

ADDRPT FTRS33 RUMS UUBW

ADDRPT SARS33 RUMS UUBW

DELBUL WSRA31 RUOM

DELBUL WSRA31 RUUF

DELBUL WSRS32 RUSM

DELBUL WVRA31 RUUF

DELBUL WVRS32 RUSM

NEWBUL FTAO30 GOOY GOOY GBYD GABS GFLL GUCY GQNN DIAP GVAC

NEWBUL FTAO35 GOOY GOGS GOSS GLRB GQPP GGOV GAGO FHAW GVBA GVSV DIYO

NEWBUL SAAO30 GOOY GOOY GOGS GOOK GOSS GOTK GOTT GOGG

NEWBUL SAAO31 GOOY FHAW GGOV DIAP DIBK DIYO

RMVRPT SAAO32 GOOY GGOV GOOY DIAP GFLL GQNN GQPP GUCY GVAC GBYD GLRB

ADDRPT SAAO32 GOOY GAGO GAKY GAKL GAMB GANR GATB

NEWBUL SAAO33 GOOY GQPP GQNN GQPA GQNI GQPZ GUCY GULB GUNZ GUXN

NEWBUL SAAO34 GOOY GBYD GFLL GLRB GVAC GVBA GVNP GVSV

END

* **METNO EUR OPMET 131212**

RMVRPT FCNO32 ENMI ENRY ENTO

NEWBUL FTNO34 ENMI ENRY ENTO

DELTIM FTSP32 LEMM

NEWTIM FTSP32 LEMM 0202 0808 1414 2020

DELTIM FTSP36 LEMM

NEWTIM FTSP36 LEMM 0202 0808 1414 2020

DELTIM FTSP37 LEMM

NEWTIM FTSP37 LEMM 0202 0808 1414 2020

DELTIM FTSP38 LEMM

NEWTIM FTSP38 LEMM 0202 0808 1414 2020

DELTIM FTCR31 LEMM

NEWTIM FTCR31 LEMM 0202 0808 1414 2020

DELTIM FTCR32 LEMM

NEWTIM FTCR32 LEMM 0202 0808 1414 2020

END

* **METNO EUR OPMET 131217 EXTRA**

NEWBUL SASP39 LEMM LETL

END

* **METNO EUR OPMET 140109**

RMVRPT SAFR24 LFPW LFSF

RMVRPT FCFR24 LFPW LFSF

RMVRPT FTDL32 EDZO EDDG EDDN EDDS

RMVRPT FTDL33 EDZO EDLP EDLV EDLW EDNY EDOP EDRZ EDSB

ADDRPT FTDL33 EDZO EDDG EDDN EDDS

NEWBUL FTDL34 EDZO EDLP EDLV EDLW EDNY EDOP EDRZ EDSB

END

* **METNO EUR OPMET 140115 EXTRA**

RMVRPT FCFR22 LFPW LFBC LFBG LFBM LFKS LFMO LFMY

RMVRPT FCFR23 LFPW LFOC LFOE LFOJ

DELBUL FCFR24 LFPW LFSI LFSO LFSX LFYR

DELBUL FTFR21 LFPW LFPC LFPV LFOA

NEWBUL FTFR12 LFPW LFOA LFOC LFOE LFOJ LFPC LFPV LFYR

NEWBUL FTFR13 LFPW LFBC LFBG LFBM

NEWBUL FTFR14 LFPW LFMO

NEWBUL FTFR22 LFPW LFKS LFMY

NEWBUL FTFR24 LFPW LFSI LFSO LFSX

END

* **METNO EUR OPMET 140206**

RMVRPT FCUK35 EGGY EGEO

RMVRPT SAUK38 EGGY EGEO

RMVRPT FCUK32 EGGY EGNO

RMVRPT SAUK37 EGGY EGNO

RMVRPT FCUK32 EGGY EGSD

RMVRPT SAUK36 EGGY EGSD

END

* **METNO EUR OPMET 140306**

DELBUL FAUR31 UKBV

DELBUL FAUR32 UKLV

DELBUL FAUR33 UKOV

DELBUL FAUR34 UKFV

DELBUL FAUR35 UKDV

NEWBUL FAUR51 UKBV UKBV

NEWBUL FAUR52 UKLV UKLV

NEWBUL FAUR53 UKOV UKOV

NEWBUL FAUR54 UKFV UKFV

NEWBUL FAUR55 UKDV UKDV

RMVRPT FCQB31 LQSM LQMO LQTZ

ADDRPT FCQB31 LQBK LQMO LQTZ

DELBUL FCQB31 LQSA

DELBUL FCQB31 LQBK

NEWBUL FTQB31 LQBK LQSA LQBK LQMO LQTZ

END

* **METNO EUR OPMET 140403**

NEWBUL SPMW40 FWCL FWCL

NEWBUL SPMW40 FWKI FWKI

END

* **METNO EUR OPMET 140501**

DELBUL FCLT33 EYVI

NEWBUL FTLT33 EYVI EYPA

ADDRPT FTGG31 UGTB UGKO UGSB

ADDRPT FCSN33 ESWI ESNX

ADDRPT SAIY37 LIIB LICB

NEWBUL FCIY37 LIIB LICD LICB LICG LICR LICT

RMVRPT FTFR37 LFPW LFSN

END

* **METNO EUR OPMET 140529**

DELBUL FCGG31 UGTB

RMVRPT FCUR30 UKMS UKKK

RMVRPT FCUR31 UKMS UKKE

RMVRPT SAUR31 UKMS UKKE

ADDRPT FTUR31 UKMS UKKK

NEWTIM FTUR31 UKMS UKKK 0000 0606 1212 1818

NEWBUL SAHK31 VHHH RCMQ

NEWBUL SPHK31 VHHH RCMQ

NEWBUL FTHK31 VHHH RCMQ

NEWBUL SAID32 WAMM WAMM

NEWBUL SAID33 WABP WABP

NEWBUL SAID33 WAJJ WAJJ

NEWBUL FTID31 WIDD WIDN

ADDRPT FTID32 WALL WALS WALK WALB WALG WALF WALR

NEWBUL FTID32 WAOO WAOO

NEWBUL FTFJ31 NFTV NFTV

NEWBUL FTTV31 NFFN NGFU

NEWBUL SATH41 VTBB VTPB VTPM VTSE VTSK VTUJ

NEWBUL FTPQ31 PGUM PGRO PGSN PGUM PGWT PKMJ PKWA PTKK PTPN PTRO PTSA PTYA

RMVRPT FCTU32 LTAA LTBR

ADDRPT FTTU32 LTAA LTBR

RMVRPT FCUK34 EGGY EGMH

RMVRPT SAUK35 EGGY EGMH

RMVRPT SAUK34 EGGY EGHK

ADDRPT SAFR35 LFPW LFSG

DELBUL FACZ41 LKPW LKAA

NEWBUL FACZ51 LKPW LKAA

RMVRPT FTDN31 EKCH EKYT

ADDRPT FTDN33 EKCH EKYT

END

* **METNO EUR OPMET 140626**

RMVRPT FCEE31 LOWM UADD UASK

RMVRPT FTDN33 EKCH EKYT

ADDRPT FTDN31 EKCH EKYT

ADDRPT SASP39 LEMM LEAG

ADDRPT SAUK35 EGGY EGTK

ADDRPT FCUK34 EGGY EGTK

RMVRPT FCIY32 LIIB LIBR LIPH

NEWBUL FTIY33 LIIB LIBR LIPH

END

* **METNO EUR OPMET 140708 EXTRA**

NEWBUL SAAP31 FAPR FACT FAEL FAGG FAHS FAKM FAKN FALE FAOR

NEWBUL SAAP32 FAPR FAKN FALA FALM FAMM FAPN FAPP FAUT

NEWBUL SAAP33 FAPR FAGM FAPE FAUP FAWB FAWK FBFT FBKE FBMN FBSK

NEWBUL SAAP34 FAPR FBSP FVBU FVCZ FVFA FVHA FVKB FVMV FVWN

NEWBUL SAAP35 FAPR FDMS FLHN FLKK FLMF FLSK FWCL FWLI

NEWBUL SAAP36 FAPR FQBR FQCH FQIN FQLC FQMA FQNP FQPB FQQL FQTT FQVL

NEWBUL SAAP37 FAPR FXMM FYGF FYKT FYOA FYWB FYWE FYWH

END

* **METNO EUR OPMET 140724**

RMVRPT FCSP32 LEMM LESA

ADDRPT FTSP35 LEMM LESA

DELBUL FCMP31 LMMM LMML

NEWBUL FTMP31 LMMM LMML

NEWTIM FTMP31 LMMM LMML 0024 0606 1212 1818

RMVRPT SAIE32 EIDB EICM

RMVRPT FCIE32 EIDB EICM

ADDRPT FTDN33 EKCH EKYT

RMVRPT FTDN31 EKCH EKYT

RMVRPT FCIY37 LIIB LICR

ADDRPT FTIY33 LIIB LICR

NEWBUL FTGL32 BGSF BGTL

NEWBUL SAGL32 BGSF BGTL

NEWBUL SABE31 EGGY TXKF

DELBUL FTNT31 KWBC

DELBUL SANT31 KWBC

ADDRPT FCEE31 LOWM UADD UASK

DELBUL FAQB31 LQBK

NEWBUL FAQB51 LQBK

END

* **METNO EUR OPMET 140821**

SUMMER RECESS

* **METNO EUR OPMET 140822 EXTRA**

RMVRPT FCKZ31 RUMS UATE UATG

ADDRPT FTKZ31 RUMS UAII UATE UATG

ADDRPT FCKZ31 RUMS UAAH UACK UACP UADD UASK UASP UASS

ADDRPT SAKZ31 RUMS UAAH UACK UACP UADD UAII UASK UASP UASS

END

* **METNO NOBX99 EBBR 140826 EXTRA**

DELBUL WSRA31 RUIR

DELBUL WVRA31 RUIR

END

* **METNO EUR OPMET 140827 EXTRA**

DELBUL WSRA31 RUCH

DELBUL WVRA31 RUCH

NEWBUL WSRA31 RUIR UIII

NEWBUL WVRA31 RUIR UIII

END

* **METNO EUR OPMET 140905 EXTRA**

NEWBUL UASP60 LEMM

NEWBUL UACR60 LEMM

NEWBUL UASP70 LEMM

NEWBUL UACR70 LEMM

END

* **METNO EUR OPMET 140918**

ADDRPT SAFR34 LFPW LFLU

RMVRPT SACZ43 LKPW LKLN LKPO

RMVRPT FTCZ43 LKPW LKPO

END

* **METNO EUR OPMET 140922 EXTRA**

RMVRPT SAGR31 LGAT LGAV LGIR LGKR LGRP

NEWBUL SAGR34 LGAT LGAV LGIR LGKR LGRP

ADDRPT SAFR37 LFPW LFGA

NEWBUL SAIQ01 ORSU ORSU

END

* **METNO EUR OPMET 141016 CORRECTION**

RMVRPT FCBX31 EBBR EBCI

ADDRPT FTBX31 EBBR EBCI

NEWTIM FTBX31 EBBR EBCI 0006 0612 1218 1824

RMVRPT SAFR37 LFPW LFGA

RMVRPT FCIY31 LIIB LIMP

ADDRPT FTIY31 LIIB LIMP

DELBUL FCIY31 LIIB

RMVRPT FCIY32 LIIB LIPB

ADDRPT FTIY32 LIIB LIPB

RMVRPT FCIY33 LIIB LIMZ

ADDRPT FTIY33 LIIB LIMZ

RMVRPT FCIY33 LIIB LIMG

NEWBUL FCIY38 LIIB LIMG

RMVRPT FCIY36 LIIB LIBC

RMVRPT FCIY36 LIIB LIBF

RMVRPT FCIY36 LIIB LIRZ

RMVRPT FCIY37 LIIB LICD

NEWBUL FTIY36 LIIB LIBC LIBF LIRZ

NEWBUL FTIY37 LIIB LICD

RMVRPT SALV32 EVRA EVLA

DELBUL FCLV32 EVRA

ADDRPT SAFR37 LFPW LFGA

END

* **METNO EUR OPMET 141113**

DELBUL FAUR54 UKFV UKFV

NEWBUL FAUR56 UKDV UKFV FIR/1

NEWBUL FAUR54 UKOV UKFV FIR/2

DELBUL WAUR34 UKFV UKFV

NEWBUL WAUR36 UKDV UKFV FIR/1

NEWBUL WAUR34 UKOV UKFV FIR/2

DELBUL WSUR34 UKFV UKFV

NEWBUL WSUR36 UKOV UKFV

DELBUL WVUR34 UKFV UKFV

NEWBUL WVUR36 UKOV UKFV

DELBUL UAUR64 UKFV UKFV

NEWBUL UAUR64 UKOV UKFV

DELBUL UAUR74 UKFV UKFV

NEWBUL UAUR74 UKOV UKFV

RMVRPT FCFR32 LFPW LFOT

ADDRPT FTFR39 LFPW LFOT

END

* **METNO EUR OPMET 141117 EXTRA**

DELBUL WSQB31 LDZM

DELBUL WVQB31 LDZM

DELBUL WSQB32 LYBM

DELBUL WVQB32 LYBM

NEWBUL WSQB31 LQBK LQSB

NEWBUL WVQB31 LQBK LQSB

NEWTIM FTKY31 RUMS UCFM UCFO 0024 0606 1212 1818

RMVRPT SARM31 LUKK LUBL

NEWBUL SARM32 LUKK LUBL

END

* **METNO EUR OPMET 141113 CORRECTION**

DELBUL WSUR36 UKOV UKFV

NEWBUL WSUR34 UKOV UKFV

DELBUL WVUR36 UKOV UKFV

NEWBUL WVUR34 UKOV UKFV

END

* **METNO EUR OPMET 141211**

ADDRPT SANO34 ENMI ENVR

DELBUL UASN62 ESWI

DELBUL UASN72 ESWI

ADDRPT FTFR34 LFPW LFBU

DELBUL SADN34 EKCH

DELBUL FCGL31 BGSF

DELBUL FTGL31 BGSF

DELBUL FTGL32 BGSF

NEWBUL FCGL31 BGGH BGBW BGGH BGJN BGKK

NEWBUL FTGL31 BGGH BGSF

NEWBUL FTGL32 BGGH BGTL

ADDRPT FTSP37 LEMM LECH

NEWBUL SASP38 LEMM LECH

NEWBUL SPSP38 LEMM LECH

NEWBUL WSKY31 UCFM UCFM

NEWBUL WSKY31 UCFO UCFO

END

* **METNO EUR OPMET 141209 EXTRA**

RMVRPT WSAJ31 UBBB UBBB

ADDRPT WSAJ31 UBBB UBBA

RMVRPT WVAJ31 UBBB UBBB

ADDRPT WVAJ31 UBBB UBBA

RMVRPT WAAJ31 UBBB UBBB

ADDRPT WAAJ31 UBBB UBBA

END

* **METNO EUR OPMET 150108**

RMVRPT FTSP37 LEMM LECH

ADDRPT FTSP34 LEMM LECH

DELBUL FCDN34 EKCH

DELBUL SAGL31 BGSF

DELBUL SAGL32 BGSF

NEWBUL SAGL31 BGGH BGSF BGBW BGGH BGJN BGKK

NEWBUL SAGL32 BGGH BGTL

ADDRPT FTSP37 LEMM LESU

ADDRPT SASP38 LEMM LESU

ADDRPT SPSP38 LEMM LESU

DELBUL SAQB31 LQSM

NEWBUL SAQB31 LQBK LQBK LQMO LQSA LQTZ

ADDRPT SAFR36 LFPW LFRU

END

* **METNO EUR OPMET 150202 EXTRA**

ADDRPT SATA31 RUMS UTDK UTDT

ADDRPT FCTA31 RUMS UTDK UTDT

RMVRPT FCTA31 RUMS UTDL

NEWBUL FCTA32 RUMS UTDL

NEWBUL SPTA10 UTDD UTDD

NEWBUL SPTA31 UTDK UTDK

NEWBUL WSTA31 UTDD UTDD

END

* **METNO EUR OPMET 150205**

NONE

END

* **METNO EUR OPMET 150305**

ADDRPT SABU31 LBSM LBGO LBPD

DELBUL SABU32 LBSM

ADDRPT SAAL31 DAAA DAUH

NEWBUL SAAL32 DAAA DAAS DABS DAOB DAOF DAOR DAUA DAUB DAUG

DAUU DAUZ DAOL DAAY DAOI DAUL

NEWBUL SAAL33 DAAA DAAD DAAE DAAJ DAAP DAAV DABT DAFH DATM

DAUK DAUO DAUT DAOV DAOY

DELBUL FCAL31 DAAA

NEWBUL FCAL32 DAAA DAAP DAOF DAOR DAUK DAUL DAUO DAUT DAUU

NEWBUL FCAL33 DAAA DAAD DAAY DAFH DATM DAOV

ADDRPT FTAL31 DAAA DABB

RMVRPT FTAL32 DAAA DABB

ADDRPT FTAL32 DAAA DAOI

RMVRPT FTAL33 DAAA DAUI

ADDRPT FTAL33 DAAA DAAE DAOY DAAJ DAAS DAAV DABT DAOB DAUB

NEWBUL UAQB61 LQBK

NEWBUL UAQB71 LQBK

END

* **METNO EUR OPMET 150403**

NONE

END

* **METNO EUR OPMET 150430**

DELBUL FCPL33 EPMO EPMO

DELBUL SAPL33 EPMO EPMO

RMVRPT FCPL32 EPWA EPLL

RMVRPT SAPL31 EPWA EPLB EPMO

RMVRPT SAPL32 EPWA EPLL

ADDRPT SAPL31 EPWA EPLL

ADDRPT SAPL32 EPWA EPLB EPMO

NEWBUL UAHU61 LHBP

NEWBUL UAHU71 LHBP

ADDRPT SARA31 RUMS UERP UERR UOOO USDD

ADDRPT FTRA31 RUMS UERP UERR UOOO USDD

END

* **METNO EUR OPMET 150528**

ADDRPT SAPO31 LPMG LPCS

RMVRPT FCFR31 LFPW LFBE

ADDRPT FTFR34 LFPW LFBE

ADDRPT SASN35 ESWI ESNV ESST ESUP

RMVRPT FCUK34 EGGY EGCN

ADDRPT FTUK32 EGGY EGCN

END

* **METNO EUR OPMET 150625**

ADDRPT SATU34 LTAA LTCB LTCW

ADDRPT FCTU33 LTAA LTCB LTCW

RMVRPT FTFR39 LFPW LFSD

END

* **METNO EUR OPMET 150723**

NEWBUL UABX61 EBBR

NEWBUL UABX71 EBBR

RMVRPT FCPL32 EPWA EPBY EPKT EPMO EPSC EPWR

ADDRPT FTPL31 EPWA EPBY EPKT EPMO EPSC EPWR

NEWBUL UANL61 EHDB

NEWBUL UANL71 EHDB

DELBUL UANL31 EHDB

NEWBUL UAAJ61 UBBB

NEWBUL UAAJ71 UBBB

DELBUL SAEE31 LOWM

DELBUL FCEE31 LOWM

RMVRPT FCUR30 UKMS UKCW

RMVRPT FCUR31 UKMS UKCM

RMVRPT FTUR30 UKMS UKCC

RMVRPT FTUR31 UKMS UKFF

RMVRPT SAUR30 UKMS UKCC UKFF

RMVRPT SAUR31 UKMS UKCM UKCW

END

* **METNO EUR OPMET 150825 EXTRA**

NEWBUL SAOM32 OOMS OOMS OOSA

NEWBUL FTOM21 OOMS OOMS OOSA

NEWBUL WSOM31 OOMS OOMM

NEWBUL SAER32 OMAE OMAA OMAD OMAL OMDB OMDW OMFJ OMRK OMSJ

NEWBUL SPER31 OMAE OMAA OMAD OMAL OMDB OMDW OMFJ OMRK OMSJ

NEWBUL WSAE20 OMAA OMAE

NEWBUL FTIQ01 ORSU ORSU

NEWBUL SAJD31 OJAM OJAI OJAM OJAQ

NEWBUL SPJD50 OJAM OJAM

NEWBUL SPJD50 OJAI OJAI

NEWBUL SPJD50 OJAQ OJAQ

NEWBUL WSJD20 OJAM OJAC

NEWBUL SABN31 OBBI OBBI OEDF OEDR OTBD OTHH OKBK

NEWBUL SABN32 OBBI OMAA OMAD OMAL OMDB OMDW OMFJ OMRK OMSJ OOMS

OOSA

NEWBUL FTBN31 OBBI OBBI OEDF OEDR OTBD OTHH OKBK

NEWBUL FTBN32 OBBI OMAA OMAD OMAL OMDB OMDW OMFJ OMRK OMSJ OOMS

OOSA

NEWBUL WSBN31 OBBI OBBB

NEWBUL WVBN31 OBBI OBBB

NEWBUL WCBN31 OBBI OBBB

ADDRPT SAUR31 UKMS UKWW UKOH

ADDRPT FCUR31 UKMS UKWW UKOH

NEWBUL UAGL61 BGSF

END

* **METNO EUR OPMET 150827 EXTRA**

DELBUL WSRA32 RUKR UOOO

DELBUL WSRS31 RUKZ UWKD

DELBUL WVRS31 RUKZ UWKD

END

* **METNO EUR OPMET 150917**

ADDRPT SAPL32 EPWA EPRA

ADDRPT FCPL32 EPWA EPRA

RMVRPT FTFR39 LFPW LFMH

NEWBUL FTFR30 LFPW LFMH

NEWTIM FTFR30 LFPW LFMH 0303 0909 1515 1212

RMVRPT FTFR35 LFPW LFLC

RMVRPT FTFR36 LFPW LFLP LFLS

ADDRPT FTFR30 LFPW LFLC LFLP LFLS

ADDRPT FCRS32 RUMS URMG

ADDRPT SARS32 RUMS URMG

END

* **METNO EUR OPMET 150914 CORRECTION**

DELBUL WSRA38 RUYK UEST

DELBUL WSRA39 RUYK UEVV

DELBUL WVRA38 RUYK UEST

DELTIM FTFR30 LFPW LFMH 1212

NEWTIM FTFR30 LFPW LFMH 2121

END

* **METNO EUR OPMET 150923 EXTRA**

RMVRPT FCRM31 LUKK LUKK

NEWBUL FTRM31 LUKK LUKK

NEWTIM FTRM31 LUKK LUKK 0000 0606 1212 1818

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* **METNO EUR OPMET 151015**

NONE

END

* **METNO EUR OPMET 151112**

NONE

END

* **METNO EUR OPMET 151210**

DELTIM FTNO31 ENMI

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ADDRPT SARS31 RUMS UUBC

ADDRPT FCRS31 RUMS UUBC

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* **METNO EUR OPMET 160107**

NEWBUL FCFI31 EFKL EFHF EFMA EFIV

NEWBUL FCFI32 EFKL EFHA EFKK EFPO EFJO EFLP EFMI EFSA EFUT EFVR EFET EFKE EFKI EFKS EFKT

NEWBUL FTFI31 EFKL EFHK EFTP EFTU EFVA EFOU EFRO

NEWBUL FTFI32 EFKL EFJY EFKU

NEWBUL SAFI31 EFKL EFHK EFOU EFRO EFTP EFTU EFVA EFHF EFMA EFIV

NEWBUL SAFI32 EFKL EFJY EFKU EFHA EFKK EFPO EFJO EFLP EFMI EFSA EFUT EFVR EFET EFKE EFKI EFKS EFKT

NEWBUL UAFI31 EFKL EFIN

NEWBUL UAFI61 EFKL EFIN

NEWBUL UAFI71 EFKL EFIN

NEWBUL WSFI31 EFKL EFIN

NEWBUL WVFI31 EFKL EFIN

ADDRPT FCUK34 EGGY EGMW

ADDRPT SAUK36 EGGY EGMW

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* **METNO EUR OPMET 160204**

DELBUL FCFI31 EFHK

DELBUL FCFI32 EFHK

DELBUL FCFI33 EFHK

DELBUL FTFI31 EFHK

DELBUL SAFI31 EFHK

DELBUL SAFI32 EFHK

DELBUL SAFI33 EFHK

DELBUL SAFI34 EFHK

DELBUL UAFI31 EFHK

DELBUL UAFI61 EFHK

DELBUL UAFI71 EFHK

DELBUL WSFI31 EFHK

DELBUL WSFI32 EFHK

DELBUL WVFI31 EFHK

NEWBUL FCFI31 EFKL EFHF EFMA EFIV

NEWBUL FCFI32 EFKL EFHA EFKK EFPO EFJO EFLP EFMI EFSA EFSI EFUT EFVR EFET EFKE EFKI EFKS EFKT

NEWBUL FTFI31 EFKL EFHK EFTP EFTU EFVA EFOU EFRO

NEWBUL FTFI32 EFKL EFJY EFKU

NEWBUL SAFI31 EFKL EFHK EFOU EFRO EFTP EFTU EFVA EFHF EFMA EFIV

NEWBUL SAFI32 EFKL EFJY EFKU EFHA EFKK EFPO EFJO EFLP EFMI EFSA EFSI EFUT EFVR EFET EFKE EFKI EFKS EFKT

NEWBUL UAFI31 EFKL EFIN

NEWBUL UAFI61 EFKL EFIN

NEWBUL UAFI71 EFKL EFIN

NEWBUL WSFI31 EFKL EFIN

NEWBUL WVFI31 EFKL EFIN

DELBUL FTFR22 LFPW

DELBUL FTFR24 LFPW

NEWBUL FTFR19 LFPW LFKS LFMY

NEWBUL FTFR16 LFPW LFSI LFSO LFSX

ADDRPT FCPL32 EPWA EPSY

ADDRPT SAPL32 EPWA EPSY

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* **METNO EUR OPMET 160303**

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RMVRPT FTFR33 LFPW LFML

RMVRPT FTFR35 LFPW LFKB LFKF LFKJ LFMP LFMV

RMVRPT FTFR36 LFPW LFMT LFMU LFTW

RMVRPT FTFR39 LFPW LFMI LFMK LFTH

NEWBUL FTFR21 LFPW LFMN 0309 0915 1521 2103

NEWBUL FTFR23 LFPW LFML 0309 0915 1521 2103

NEWBUL FTFR25 LFPW LFKB LFKF LFKJ 0303 0909 1515 2121

NEWBUL FTFR26 LFPW LFMD LFMI LFMV LFTH 0303 0909 1515 2121

NEWBUL FTFR29 LFPW LFMK LFMP LFMT LFMU LFTW 0303 0909 1515 2121

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NEWBUL FTTR31 UTAA UTAA UTAK UTAV UTAM UTAT

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ADDRPT FTFR38 LFPW LFRH

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* **METNO EUR OPMET 160428**

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* **METNO EUR OPMET 160526**

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* **METNO EUR OPMET 160623**

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DELBUL FAGR32 LGAT

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DELBUL FAGR34 LGAT

ADDRPT SADL36 EDZO ETHN

ADDRPT FCDL36 EDZO ETHN

ADDRPT SAUK33 EGGY EGNO

ADDRPT FCUK32 EGGY EGNO

ADDRPT SAUK38 EGGY EGEO

ADDRPT FCUK35 EGGY EGEO

END

* **METNO EUR OPMET 160721**

RMVRPT FCFI32 EFKL EFVR

RMVRPT SAFI32 EFKL EFVR

END

* **METNO EUR OPMET 160818**

SUMMER RECESS

* **METNO EUR OPMET 160915**

RMVRPT FTFR12 LFPW LFPC

RMVRPT SAFR21 LFPW LFPC

RMVRPT FCGR33 LGAT LGPZ

ADDRPT FTGR31 LGAT LGPZ

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* **METNO EUR OPMET 161013**

RMVRPT FCFR53 LFPW LFRI

ADDRPT FTFR38 LFPW LFRI

END

* **METNO EUR OPMET 161110**

DELBUL SAUS71 KWBC

DELBUL SAUS72 KWBC

DELBUL SAUS73 KWBC

DELBUL SAUS74 KWBC

DELBUL SAUS75 KWBC

DELBUL SPUS71 KWBC

DELBUL SPUS72 KWBC

DELBUL SPUS73 KWBC

DELBUL SPUS74 KWBC

DELBUL SPUS75 KWBC

DELBUL FTUS71 KWBC

DELBUL FTUS72 KWBC

DELBUL FTUS73 KWBC

DELBUL FTUS74 KWBC

DELBUL FTUS75 KWBC

DELBUL FTUS31 KWBC

DELBUL FTUS41 KWBC

DELBUL FTUS42 KWBC

DELBUL FTUS43 KWBC

DELBUL FTUS44 KWBC

DELBUL FTUS80 KWBC

DELBUL SAUS31 KWBC

DELBUL SPUS71 KWBC

DELBUL SPUS72 KWBC

DELBUL SPUS73 KWBC

DELBUL SPUS74 KWBC

DELBUL SPUS75 KWBC

NEWBUL SAUS21 KWBC KABE KACK KACY KAGC KAGS KALB KAND KAOO KART KAUG KAVL KAVP KBAF KBCB KBDL KBDR KBED KBFD KBGM KBGR KBHB KBKW KBLF KBOS KBTV KBUF KBVI KBWI KCAE KCAK KCAR KCHO KCHS KCKB KCLE KCLT KCMH KCON KCRE KCRW KCUB KCVG KDAN KDAY KDCA KDNL KDUJ KECG KEKN KELM KERI KEWN KEWR KFAY KFDY KFKL KFLO KFMH KFVE KGFL KGMU KGON KGSO KGSP KHIE KHKY KHLG KHPN KHTS KHUL KHYA KIAD KIAG KILG KILM KILN KINT KIPT KISO KISP KITH KJFK KJHW KJST KLBE KLBT KLCK KLEB KLGA KLNS KLUK KLWB KLYH KMDT KMFD KMGW KMHT KMIV KMPV KMRB KMSS KMTN KMYR KOAJ KOGB KORF KORH KPBG KPGV KPHF KPHL KPIT KPKB KPNE KPOU KPQI KPSM KPVD KPWM KRDG KRDU KRIC KRKD KRME KROA KROC KRUT KRWI KSAV KSBY KSLK KSWF KSYR KTEB KTOL KTTN KUNV KYNG KZZV

NEWBUL SAUS22 KWBC KABR KAIA KALO KALS KAPA KAPN KASE KATW KATY KAUW KAXN KAZO KBBG KBFF KBIS KBJC KBJI KBMG KBMI KBPI KBRD KBRL KBTL KBWG KCDR KCGI KCID KCMI KCMX KCNU KCNY KCOD KCOS KCOU KCPR KCPS KCWA KCYS KDBQ KDDC KDEC KDEN KDET KDIK KDLH KDPA KDRO KDSM KDTW KDVL KEAR KEAU KEGE KENW KEVV KFAR KFNT KFOD KFOE KFSD KFWA KGBD KGCC KGCK KGFK KGJT KGLD KGRB KGRI KGRR KGUC KGYY KHDN KHIB KHON KHUF KHUT KHYR KHYS KICT KIND KINL KISN KIWD KIXD KJAC KJKL KJLN KJMS KJXN KLAF KLAN KLAR KLBF KLEX KLND KLNK KLOZ KLSE KMBG KMBS KMCI KMCK KMCW KMDW KMHK KMKC KMKE KMKG KMLI KMOT KMSN KMSP KMTJ KMTW KOFK KOMA KORD KOSH KOTM KOWB KPAH KPIA KPIR KPLN KPNA KPTK KPUB KRAP KRFD KRHI KRIL KRIW KRKS KRNH KRSL KRST KRWF KRWL KSAW KSBN KSDF KSGF KSJS KSLN KSME KSNY KSPI KSTC KSTJ KSTL KSUS KSUX KSYM KTEX KTOP KTVC KTVF KUES KUIN KVEL KVTN KWRL KYIP

NEWBUL SAUS23 KWBC KABI KABQ KABY KACT KADF KAEG KAEX KAFW KAHN KALI KAMA KANB KAPF KARA KASD KASN KATL KAUS KBBD KBFM KBHM KBNA KBPK KBPT KBRO KBTR KBVO KCDS KCHA KCKV KCLL KCNM KCRG KCRP KCSG KCSM KCSV KCXO KDAB KDAL KDFW KDHN KDHT KDMN KDRT KECP KEET KELD KELP KEYW KFLL KFMN KFMY KFPR KFSM KFST KFTW KFTY KFXE KFYV KGAG KGGG KGKY KGLH KGLS KGNV KGPT KGTR KGUP KGUY KGWO KHBG KHBR KHDC KHKS KHOB KHOT KHOU KHRL KHRO KHSA KHSV KHUM KIAH KINK KISM KJAN KJAX KJBR KJCT KLAL KLAW KLBB KLBX KLCH KLEE KLFK KLFT KLIT KLLQ KLRD KLRU KLVS KMAF KMCB KMCN KMCO KMEI KMEM KMFE KMGM KMIA KMKL KMLB KMLC KMLU KMOB KMSL KMSY KMTH KNEW KOKC KOPF KOUN KPBF KPBI KPDK KPEQ KPGD KPIE KPNC KPNS KPVW KROG KROW KRSW KRVS KRYY KSAF KSAT KSFB KSGJ KSGR KSHV KSJT KSOA KSPS KSRQ KSSF KSSI KSUA KTCC KTCL KTCS KTIX KTLH KTMB KTOI KTPA KTRI KTUL KTUP KTXK KTYR KTYS KUTS KVCT KVLD KVQQ KVRB KWWR KXNA TIST TISX TJBQ TJMZ TJPS TJSJ TKPK TNCM

NEWBUL SAUS24 KWBC KACV KALW KAST KBCE KBDN KBFI KBFL KBIH KBIL KBKE KBLH KBLI KBNO KBOI KBTM KBUR KBYI KBZN KCDC KCEC KCLM KCOE KCRQ KCTB KCXP KDAG KDLS KDUG KEAT KEED KEKO KELY KENV KEUG KEVW KFAT KFLG KGCN KGDV KGEG KGGW KGPI KGTF KHIO KHLN KHND KHQM KHVR KIDA KIFP KINW KIPL KIWA KJER KLAS KLAX KLGB KLGU KLMT KLVK KLVM KLWS KLWT KMCE KMER KMFR KMHR KMLS KMMH KMRY KMSO KMWH KMYL KOAK KOGD KOLF KOLM KOLS KONP KONT KOTH KOXR KPAE KPDT KPDX KPGA KPHX KPIH KPMD KPRB KPRC KPSC KPSP KPUW KPVU KRBG KRBL KRDD KRDM KRNO KSAC KSAN KSBA KSBP KSCK KSDY KSEA KSEZ KSFF KSFO KSGU KSHR KSJC KSLC KSLE KSMF KSMN KSMX KSNA KSNS KSTS KSUN KTPH KTRK KTRM KTTD KTUS KTVL KTWF KUKI KVGT KVIS KVNY KWJF KWMC KYKM

NEWBUL SAUS25 KWBC NSTU PAAQ PABE PABR PABT PACD PACV PADL PADQ PADU PAEN PAFA PAGA PAGK PAGS PAGY PAHN PAHO PAIL PAJN PAKN PAKT PAKW PAMC PANC PAOM PAOR PAOT PAPG PAQT PASC PASD PASI PASN PATA PATK PAUN PAVD PAWG PAYA PGRO PGSN PGUM PGWT PHJH PHJR PHKO PHLI PHMK PHNL PHNY PHOG PHTO PKMJ PKWA PMDY PTKK PTPN PTRO PTSA PTYA

NEWBUL FTUS21 KWBC KABE KACK KACY KAGC KAGS KALB KAND KAOO KART KAUG KAVL KAVP KBAF KBCB KBDL KBDR KBED KBFD KBGM KBGR KBHB KBKW KBLF KBOS KBTV KBUF KBVI KBWI KCAE KCAK KCAR KCHO KCHS KCKB KCLE KCLT KCMH KCON KCRE KCRW KCUB KCVG KDAN KDAY KDCA KDNL KDUJ KECG KEKN KELM KERI KEWN KEWR KFAY KFDY KFKL KFLO KFMH KFVE KGFL KGMU KGON KGSO KGSP KHIE KHKY KHLG KHPN KHTS KHUL KHYA KIAD KIAG KILG KILM KILN KINT KIPT KISO KISP KITH KJFK KJHW KJST KLBE KLBT KLCK KLEB KLGA KLNS KLUK KLWB KLYH KMDT KMFD KMGW KMHT KMIV KMPV KMRB KMSS KMTN KMYR KOAJ KOGB KORF KORH KPBG KPGV KPHF KPHL KPIT KPKB KPNE KPOU KPQI KPSM KPVD KPWM KRDG KRDU KRIC KRKD KRME KROA KROC KRUT KRWI KSAV KSBY KSLK KSWF KSYR KTEB KTOL KTTN KUNV KYNG KZZV

NEWBUL FTUS22 KWBC KABR KAIA KALO KALS KAPA KAPN KASE KATW KATY KAUW KAXN KAZO KBBG KBFF KBIS KBJC KBJI KBMG KBMI KBPI KBRD KBRL KBTL KBWG KCDR KCGI KCID KCMI KCMX KCNU KCNY KCOD KCOS KCOU KCPR KCPS KCWA KCYS KDBQ KDDC KDEC KDEN KDET KDIK KDLH KDPA KDRO KDSM KDTW KDVL KEAR KEAU KEGE KENW KEVV KFAR KFNT KFOD KFOE KFSD KFWA KGBD KGCC KGCK KGFK KGJT KGLD KGRB KGRI KGRR KGUC KGYY KHDN KHIB KHON KHUF KHUT KHYR KHYS KICT KIND KINL KISN KIWD KIXD KJAC KJKL KJLN KJMS KJXN KLAF KLAN KLAR KLBF KLEX KLND KLNK KLOZ KLSE KMBG KMBS KMCI KMCK KMCW KMDW KMHK KMKC KMKE KMKG KMLI KMOT KMSN KMSP KMTJ KMTW KOFK KOMA KORD KOSH KOTM KOWB KPAH KPIA KPIR KPLN KPNA KPTK KPUB KRAP KRFD KRHI KRIL KRIW KRKS KRNH KRSL KRST KRWF KRWL KSAW KSBN KSDF KSGF KSJS KSLN KSME KSNY KSPI KSTC KSTJ KSTL KSUS KSUX KSYM KTEX KTOP KTVC KTVF KUES KUIN KVEL KVTN KWRL KYIP

NEWBUL FTUS23 KWBC KABI KABQ KABY KACT KADF KAEG KAEX KAFW KAHN KALI KAMA KANB KAPF KARA KASD KASN KATL KAUS KBBD KBFM KBHM KBNA KBPK KBPT KBRO KBTR KBVO KCDS KCHA KCKV KCLL KCNM KCRG KCRP KCSG KCSM KCSV KCXO KDAB KDAL KDFW KDHN KDHT KDMN KDRT KECP KEET KELD KELP KEYW KFLL KFMN KFMY KFPR KFSM KFST KFTW KFTY KFXE KFYV KGAG KGGG KGKY KGLH KGLS KGNV KGPT KGTR KGUP KGUY KGWO KHBG KHBR KHDC KHKS KHOB KHOT KHOU KHRL KHRO KHSA KHSV KHUM KIAH KINK KISM KJAN KJAX KJBR KJCT KLAL KLAW KLBB KLBX KLCH KLEE KLFK KLFT KLIT KLLQ KLRD KLRU KLVS KMAF KMCB KMCN KMCO KMEI KMEM KMFE KMGM KMIA KMKL KMLB KMLC KMLU KMOB KMSL KMSY KMTH KNEW KOKC KOPF KOUN KPBF KPBI KPDK KPEQ KPGD KPIE KPNC KPNS KPVW KROG KROW KRSW KRVS KRYY KSAF KSAT KSFB KSGJ KSGR KSHV KSJT KSOA KSPS KSRQ KSSF KSSI KSUA KTCC KTCL KTCS KTIX KTLH KTMB KTOI KTPA KTRI KTUL KTUP KTXK KTYR KTYS KUTS KVCT KVLD KVQQ KVRB KWWR KXNA TIST TISX TJBQ TJMZ TJPS TJSJ TKPK TNCM

NEWBUL FTUS24 KWBC KACV KALW KAST KBCE KBDN KBFI KBFL KBIH KBIL KBKE KBLH KBLI KBNO KBOI KBTM KBUR KBYI KBZN KCDC KCEC KCLM KCOE KCRQ KCTB KCXP KDAG KDLS KDUG KEAT KEED KEKO KELY KENV KEUG KEVW KFAT KFLG KGCN KGDV KGEG KGGW KGPI KGTF KHIO KHLN KHND KHQM KHVR KIDA KIFP KINW KIPL KIWA KJER KLAS KLAX KLGB KLGU KLMT KLVK KLVM KLWS KLWT KMCE KMER KMFR KMHR KMLS KMMH KMRY KMSO KMWH KMYL KOAK KOGD KOLF KOLM KOLS KONP KONT KOTH KOXR KPAE KPDT KPDX KPGA KPHX KPIH KPMD KPRB KPRC KPSC KPSP KPUW KPVU KRBG KRBL KRDD KRDM KRNO KSAC KSAN KSBA KSBP KSCK KSDY KSEA KSEZ KSFF KSFO KSGU KSHR KSJC KSLC KSLE KSMF KSMN KSMX KSNA KSNS KSTS KSUN KTPH KTRK KTRM KTTD KTUS KTVL KTWF KUKI KVGT KVIS KVNY KWJF KWMC KYKM

NEWBUL FTUS25 KWBC NSTU PAAQ PABE PABR PABT PACD PACV PADL PADQ PADU PAEN PAFA PAGA PAGK PAGS PAGY PAHN PAHO PAIL PAJN PAKN PAKT PAKW PAMC PANC PAOM PAOR PAOT PAPG PAQT PASC PASD PASI PASN PATA PATK PAUN PAVD PAWG PAYA PGRO PGSN PGUM PGWT PHJH PHJR PHKO PHLI PHMK PHNL PHNY PHOG PHTO PKMJ PKWA PMDY PTKK PTPN PTRO PTSA PTYA

RMVRPT FCGR33 LGAT LGSR

ADDRPT FTGR32 LGAT LGSR

DELBUL SAEG32 HECA

DELBUL FASD80 OEJD

DELBUL FASD81 OEJD

DELBUL FASD82 OEJD

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* **METNO EUR OPMET 161201 EXTRA**

NEWBUL FTUS71 KWBC

NEWBUL FTUS72 KWBC

NEWBUL FTUS73 KWBC

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NEWBUL SAUS72 KWBC

NEWBUL SAUS73 KWBC

NEWBUL SAUS74 KWBC

NEWBUL SAUS75 KWBC

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NEWBUL SALB31 OLBA OLBA

ADDRPT SAUK34 EGGY EGHC

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END

* **METNO EUR OPMET 170105**

DELBUL SAUS71 KWBC

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NEWTIM FTAY31 RUMS UDSG UDYZ 0024 0606 1212 1818

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* **METNO EUR OPMET 170202**

NEWBUL WVAE20 OMAA OMAE

NEWBUL WVKW10 OKBK OKAC

NEWBUL WSSO20 AGGH AGGG

NEWBUL WSSO21 AYPY AGGH

NEWBUL WCAE20 OMAA OMAA

NEWBUL WVAE20 OMAA OMAE

RMVRPT FTFR12 LFPW LFOA LFOC LFOE LFOJ LFPV LFYR

RMVRPT FTFR13 LFPW LFBC LFBG LFBM

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ADDRPT FTFR17 LFPW LFOA LFOC LFOE LFOJ LFPV LFYR

ADDRPT FTFR18 LFPW LFBC LFBG LFBM

ADDRPT FTFR19 LFPW LFMO

NEWBUL SAGG41 UGTB UGMS

NEWBUL FCGG41 UGTB UGMS

NEWTIM FCGG41 UGTB 0511 0814 1317

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* **METNO EUR OPMET 170302**

DELBUL FTOS33 LOWM

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NEWTIM FCOS33 LOWM 0615 0918 1221

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RMVRPT SAOS33 LOWM LOWZ

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* **METNO EUR OPMET 170330 EXTRA**

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NEWBUL UARS71 RUAA ULAA

NEWBUL UARS62 RUAA UUYY

NEWBUL UARS72 RUAA UUYY

NEWBUL UARS63 RUAA ULKK

NEWBUL UARS73 RUAA ULKK

NEWBUL UARS64 RUAA ULWW

NEWBUL UARS74 RUAA ULWW

NEWBUL UARS61 RUKG UMKK

NEWBUL UARS71 RUKG UMKK

NEWBUL UARS61 RUMA UUWV

NEWBUL UARS71 RUMA UUWV

NEWBUL UARS61 RUMU ULMM

NEWBUL UARS71 RUMU ULMM

NEWBUL UARS61 RUNN USKK

NEWBUL UARS71 RUNN USKK

NEWBUL UARS61 RURD URRV

NEWBUL UARS71 RURD URRV

NEWBUL UARS61 RUSM UWWW

NEWBUL UARS71 RUSM UWWW

NEWBUL UARS61 RUSP ULLL

NEWBUL UARS71 RUSP ULLL

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NEWBUL UARA73 RUEK USCC

NEWBUL UARA61 RUHB UHHH

NEWBUL UARA71 RUHB UHHH

NEWBUL UARA61 RUIR UIII

NEWBUL UARA71 RUIR UIII

NEWBUL UARA61 RUKR UNKL

NEWBUL UARA61 RUMG UHMM

NEWBUL UARA71 RUMG UHMM

NEWBUL UARA61 RUNW UNNT

NEWBUL UARA62 RUOM USTR

NEWBUL UARA64 RUOM USDS

NEWBUL UARA67 RUOM USDD

NEWBUL UARA61 RUPK UHPP

NEWBUL UARA71 RUPK UHPP

NEWBUL UARA61 RUYK UEEE

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NEWBUL UARA62 RUYK UELL

NEWBUL UARA72 RUYK UELL

NEWBUL UARA63 RUYK UERR

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* **METNO EUR OPMET 170427**

DELBUL FCLV32 EVRA

NEWBUL FTLV32 EVRA EVLA

NEWTIM FTLV32 EVRA 0024 0303 0606 0909 1212 1515 1818 2121

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* **METNO EUR OPMET 170525**

RMVRPT FCFI31 EFKL EFHF

RMVRPT SANO38 ENMI ENEK

RMVRPT FCNO38 ENMI ENEK

ADDRPT SANO38 ENMI ENLE

ADDRPT FCNO38 ENMI ENLE

DELBUL FCRA31 RUMS UHMD

DELBUL FTRA31 RUMS UEEE

DELBUL SARA31 RUMS UEEE

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RMVRPT SARA32 RUMS UHMA UHMD

RMVRPT FTRA36 RUMS UWUU

RMVRPT SARA36 RUMS UWUU

RMVRPT FTRS36 RUMS ULAA UUYY

RMVRPT SARS36 RUMS ULPB ULAA UUYY

RMVRPT FCRS36 RUMS ULPB

RMVRPT SARS31 RUMS UUBP

RMVRPT FCRS31 RUMS UUBP

RMVRPT FTRS35 RUMS UWWW UWLW

RMVRPT SARS35 RUMS UWWW UWLW

RMVRPT FCRS34 RUMS UWSS

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RMVRPT SARS32 RUMS URWI

RMVRPT FCRS32 RUMS URWI

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* **METNO EUR OPMET 170622**

DELTIM FTFR30 LFPW LFMH 2121

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* **METNO EUR OPMET 170717 EXTRA**

NEWBUL WSIR31 OIII OIIX

NEWBUL WVIR31 OIII OIIX

NEWBUL WCIR31 OIII OIIX

NEWBUL WSIQ31 ORBI ORBB

NEWBUL WVIQ31 ORBI ORBB

NEWBUL WSJD01 OJAM OJAC

DELBUL WSJD20 OJAM OJAC

NEWBUL WVJD01 OJAM OJAC

NEWBUL WSKW10 OKBK OKAC

DELBUL WSKW31 OKBK OKBK

NEWBUL WCKW10 OKBK OKAC

NEWBUL WSLB31 OLBA OLBB

NEWBUL WVLB31 OLBA OLBB

NEWBUL WSLY31 HLMC HLMC

DELBUL WSLY31 HLLT HLMC

NEWBUL WVLY31 HLMC HLMC

DELBUL WVLY31 HLLT HLMC

DELBUL WSLY31 HLLT HLLL

DELBUL WVLY31 HLLT HLLL

NEWBUL WVOM31 OOMS OOMM

NEWBUL WCOM31 OOMS OOMM

NEWBUL WSSD20 OEJD OEJD

NEWBUL WVSD20 OEJD OEJD

NEWBUL WCSD20 OEJD OEJD

NEWBUL WSSY31 OSDI OSTT

NEWBUL WVSY31 OSDI OSTT

NEWBUL WSER31 OMAA OMAE

DELBUL WCAE20 OMAA OMAA

NEWBUL WVER31 OMAA OMAE

DELBUL WVAE20 OMAA OMAE

NEWBUL WCER31 OMAA OMAE

DELBUL WCAE20 OMAA OMAA

NEWBUL WSYE31 OYSN OYSC

NEWBUL WVYE31 OYSN OYSC

NEWBUL WCYE31 OASN OYSC

NEWBUL UABN61 OBBI

NEWBUL UABN71 OBBI

NEWBUL UAEG61 HECA

NEWBUL UAEG71 HECA

NEWBUL UAIR61 OIII

NEWBUL UAIR71 OIII

NEWBUL UAIQ61 ORBI

NEWBUL UAIQ71 ORBI

NEWBUL UAJD61 OJAM

NEWBUL UAJD71 OJAM

NEWBUL UAKW61 OKBK

NEWBUL UAKW71 OKBK

NEWBUL UALB61 OLBA

NEWBUL UALB71 OLBA

NEWBUL UALY61 HLMC

NEWBUL UALY71 HLMC

NEWBUL UAOM61 OOMS

NEWBUL UAOM71 OOMS

NEWBUL UASD61 OEJD

NEWBUL UASD71 OEJD

NEWBUL UASU61 HSSS

NEWBUL UASU71 HSSS

NEWBUL UASY61 OSDI

NEWBUL UASY71 OSDI

NEWBUL UAER61 OMAA

NEWBUL UAER71 OMAA

NEWBUL UAYE61 OYSN

NEWBUL UAYE71 OYSN

END

* **METNO EUR OPMET 170720**

DELTIM FCFA31 EKCH EKVG

NEWTIM FCFA31 EKCH EKVG 0205 0508 0811

NEWBUL LCBX31 EBBR EBAW

NEWBUL LTBX31 EBBR EBBR EBCI EBLG EBOS ELLX

NEWBUL LABX31 EBBR EBAW EBBR EBCI EBLG EBOS ELLX

RMVRPT FTFR35 LFPW LFKC

DELBUL FTFR35 LFPW

ADDRPT FTFR25 LFPW LFKC

NEWTIM FTFR25 LFPW LFKC 0303 0909 1515

NEWBUL FAPL51 EPWA EPWW

NEWBUL FAPL52 EPWA EPWW

NEWBUL FAPL53 EPWA EPWW

NEWBUL FAPL54 EPWA EPWW

NEWBUL FAPL55 EPWA EPWW

NEWBUL FAGG50 UGTB UGGG

DELBUL FAOS42 LOWW LOVV

DELBUL FAOS43 LOWW LOVV

DELBUL FARH41 LDZM

DELBUL FASW41 LSSW LSAS

DELBUL FCQB31 LQSM

DELBUL FCSW39 LSSW

DELBUL FCTA32 RUMS

DELBUL FTDL36 EDZO

DELBUL FTUZ31 UTTT UTNU UTSB UTSS UTST UTTT

DELBUL SAMP31 HLLT

DELBUL SAQB31 LQMO

DELBUL SAUZ31 UTSB

DELBUL SAUZ31 UTTT

DELBUL SPDL34 EDZO

DELBUL SPDL36 EDZO

DELBUL SPUR41 UKMS

DELBUL UAHU31 LHBM

DELBUL UAOS31 LOWW LOVV

DELBUL UARM31 LUKK

DELBUL UASW31 LSSW

DELBUL UAUR31 UKBV UKBV

DELBUL UAUR32 UKLV UKLV

DELBUL UAUR33 UKOV UKOV

DELBUL UAUR34 UKFV UKFV

DELBUL UAUR35 UKDV UKHV

DELBUL WAOS80 LOXB LOXV

DELBUL WSEE31 UGEE UGEZ

DELBUL WSKG41 UAFM UAFM

DELBUL WSRA31 UAAA UATT

DELBUL WSRA41 UACC UACC

DELBUL WSRS31 RUKZ UWKD

DELBUL WVKG41 UAFM UAFM

DELBUL WVRA31 UAAA UAAA

DELBUL WVRS31 RUKZ UWKD

RMVRPT FCAJ31 UBBB UBBN

RMVRPT FCTU33 LTAA LTCK

RMVRPT FCTU34 LTAA LTAR LTAS LTBO LTFD LTFG

RMVRPT FTEG31 HECA HELX HESN

RMVRPT FTEG32 HECA HEBA

RMVRPT FTTU33 LTAA LTBR LTBU

RMVRPT SADL34 EDZO EDBC

RMVRPT SAOS33 LOWM LOIH

RMVRPT SATU31 LTAA LTBU LTFH

RMVRPT SATU33 LTAA LTBR LTCE

RMVRPT SATU34 LTAA LTAR

ADDRPT FCRM31 LUKK LUCH

ADDRPT FCTU32 LTAA LTBQ

ADDRPT FTAJ31 UBBB UBBQ

ADDRPT FTEG31 HECA HEBA

ADDRPT FTEG32 HECA HELX HESN

ADDRPT SAAJ31 UBBB UBBQ

ADDRPT SAKY31 RUMS UCFL

ADDRPT SASU01 HSSS HSNN HSOB HSPN

ADDRPT SATU32 LTAA LTBQ

ADDRPT SATU33 LTAA LTAR LTBZ

NEWBUL FCKY31 RUMS UCFL

NEWBUL FTER32 OMAE OMAA OMAD OMAL OMDB OMFJ OMRK OMSJ OMDW

NEWBUL FTIQ01 ORBI ORBI ORER ORMM ORNI ORSU

NEWBUL FTJD20 OJAM OJAI OJAM OJAQ

NEWBUL FTQT21 OTBD OTBD OTHH

NEWBUL FTSD31 OEJD OEDF OEJN OEMA OERK OYAA OYSN

NEWBUL FTSY31 OSDI OSDI OSLK

NEWBUL SAIQ01 ORBI ORBI ORER ORMM ORNI ORSU

NEWBUL SAIR31 OIII OIFM OIIE OIII OIKB OIMM OISS OITT OIYY OIZH

NEWBUL SAKW31 OKBK OKBK

NEWBUL SASD31 OEJD OEDF OEJN OEMA OERK OYAA OYSN

NEWBUL SASY31 OSDI OSDI OSLK

END

* **METNO EUR OPMET 170809 EXTRA**

DELBUL WCYE31 OASN OYSC

NEWBUL WCYE31 OYSN OYSC

NEWBUL SARA31 RUMS UEEE

NEWBUL FTRA31 RUMS UEEE

NEWBUL FCRA31 RUMS UHMD

ADDRPT SARS31 RUMS UUBP

ADDRPT FCRS31 RUMS UUBP

ADDRPT FCRS36 RUMS ULPB

ADDRPT FTRA36 RUMS UWUU

ADDRPT FTRA32 RUMS UHMA

ADDRPT FTRS36 RUMS ULAA UUYY

ADDRPT SARA32 RUMS UHMA UHMD

ADDRPT SARA36 RUMS UWUU

ADDRPT SARS32 RUMS URWI

ADDRPT SARS35 RUMS UWWW UWLW UWSS

ADDRPT SARS36 RUMS ULAA UUYY

ADDRPT FTRS35 RUMS UWWW UWLW

END

* **METNO EUR OPMET 170817**

SUMMER RECESS

END

* **METNO EUR OPMET 170905 EXTRA**

NEWBUL UARA72 RUAM USDK

NEWBUL UARA71 RUKR UNKL

NEWBUL UARA73 RUYK UERR

NEWBUL UARA71 RUNW UNNT

NEWBUL UARA72 RUOM USTR

NEWBUL UARA74 RUOM USDS

NEWBUL UARA77 RUOM USDD

END

* **METNO EUR OPMET 170914**

DELBUL WCYE31 OASN OYSC

NEWBUL WCYE31 OYSN OYSC

END

* **METNO EUR OPMET 170926 EXTRA**

NEWBUL UASW61 LSSW LSAS

NEWBUL UASW71 LSSW LSAS

END

* **METNO EUR OPMET 171012**

NEWBUL LAFR21 LFPW LFOA LFPV

NEWBUL LAFR22 LFPW LFBC LFBG LFBM LFBY LFKS LFMC LFMO LFMY

NEWBUL LAFR23 LFPW LFOC LFOE LFOJ LFRJ LFRL

NEWBUL LAFR24 LFPW LFSI LFSO LFSX LFYR

NEWBUL LAFR31 LFPW LFLL LFMN LFPG LFPO LFQQ LFRB LFRS

NEWBUL LAFR32 LFPW LFBD LFBH LFBI LFBL LFBO LFBP LFBT LFBZ LFCK LFLB LFLX LFML

NEWBUL LAFR33 LFPW LFKB LFKC LFKF LFKJ LFLC LFMP LFMV LFSL

NEWBUL LAFR34 LFPW LFCR LFJL LFLP LFLS LFLU LFLY LFMT LFMU LFQA LFOB LFOH LFOK LFOP LFPB LFQB LFSN

NEWBUL LAFR35 LFPW LFMI LFMK LFOV LFRD LFRI LFRM LFRN LFRO LFRV LFRZ LFSB LFSG LFST LFTH

NEWBUL LAFR36 LFPW LFBA LFBE LFGJ LFJR LFMD LFMH LFOT LFPN LFRC LFRG LFRK LFRU

NEWBUL LAFR37 LFPW LFAQ LFAT LFBU LFGA LFLN LFPM LFPT LFRH LFRQ LFRT LFSD LFTW LFGA

NEWBUL LCFR22 LFPW LFBY

NEWBUL LCFR23 LFPW LFRJ LFRL

NEWBUL LCFR31 LFPW LFBA LFCK LFPN LFRC LFRG LFRK

NEWBUL LCFR32 LFPW LFGJ LFJR

NEWBUL LCFR33 LFPW LFAQ LFRQ LFSL

NEWBUL LCFR34 LFPW LFAT LFLN LFPM LFRT

NEWBUL LTFR16 LFPW LFSI LFSO LFSX

NEWBUL LTFR17 LFPW LFOA LFOC LFOE LFOJ LFPV LFYR

NEWBUL LTFR18 LFPW LFBC LFBG LFBM

NEWBUL LTFR19 LFPW LFKS LFMO

NEWBUL LTFR21 LFPW LFMN

NEWBUL LTFR23 LFPW LFML

NEWBUL LTFR25 LFPW LFKB LFKC LFKF LFKJ

NEWBUL LTFR26 LFPW LFMD LFMI LFMV LFTH

NEWBUL LTFR29 LFPW LFMK LFMP LFMT LFMU LFTW

NEWBUL LTFR30 LFPW LFLC LFLP LFLS LFMH

NEWBUL LTFR31 LFPW LFLL LFPG LFPO

NEWBUL LTFR32 LFPW LFQQ LFRB LFRS

NEWBUL LTFR33 LFPW LFBD LFBO LFLX

NEWBUL LTFR34 LFPW LFBE LFBH LFBI LFBL LFBP LFBT LFBU LFBZ LFLB

NEWBUL LTFR36 LFPW LFCR LFLY

NEWBUL LTFR37 LFPW LFJL LFOB LFOH LFOK LFOP LFPB

NEWBUL LTFR38 LFPW LFRD LFRH LFRI LFRN LFRO LFRZ LFSB LFST

NEWBUL LTFR39 LFPW LFOT

RMVRPT SARS32 RUMS URMM

RMVRPT FTRS32 RUMS URMM

END

* **METNO EUR OPMET 171109**

NEWBUL LSFR31 LFPW LFFF

NEWBUL LSFR32 LFPW LFBB

NEWBUL LSFR33 LFPW LFEE

NEWBUL LSFR34 LFPW LFMM

NEWBUL LSFR35 LFPW LFRR

NEWBUL LVFR31 LFPW LFFF

NEWBUL LVFR32 LFPW LFBB

NEWBUL LVFR33 LFPW LFEE

NEWBUL LVFR34 LFPW LFMM

NEWBUL LVFR35 LFPW LFRR

NEWBUL LAOS31 LOWM LOWW LOWL LOWS LOWI LOWG LOWK

NEWBUL LAOS32 LOWM LOXZ

NEWBUL LAOS33 LOWM LOAN LOAV

NEWBUL LCOS32 LOWM LOXZ

NEWBUL LCOS33 LOWM LOAN LOAV

NEWBUL LTOS31 LOWM LOWW

NEWBUL LTOS32 LOWM LOWL LOWS LOWI LOWG LOWK

END

* **METNO EUR OPMET 171207**

RMVRPT FTDN33 EKCH EKYT

NEWBUL FTDN32 EKCH EKYT

DELBUL WSUR31 UKBV

DELBUL WVUR31 UKBV

DELBUL UAUR61 UKBV

DELBUL UAUR71 UKBV

DELBUL FAUR51 UKBV

DELBUL WAUR31 UKBV

DELBUL WSUR32 UKLV

DELBUL WVUR32 UKLV

DELBUL UAUR62 UKLV

DELBUL UAUR72 UKLV

DELBUL FAUR52 UKLV

DELBUL WAUR32 UKLV

DELBUL WSUR33 UKOV

DELBUL WVUR33 UKOV

DELBUL UAUR63 UKOV

DELBUL UAUR73 UKOV

DELBUL FAUR53 UKOV

DELBUL WAUR33 UKOV

DELBUL WSUR34 UKOV

DELBUL WVUR34 UKOV

DELBUL UAUR64 UKOV

DELBUL UAUR74 UKOV

DELBUL FAUR54 UKOV

DELBUL WAUR34 UKOV

DELBUL WSUR35 UKDV

DELBUL WVUR35 UKDV

DELBUL UAUR65 UKDV

DELBUL UAUR75 UKDV

DELBUL FAUR55 UKDV

DELBUL WAUR35 UKDV

DELBUL FAUR56 UKDV

DELBUL WAUR36 UKDV

NEWBUL WSUR31 UKBW UKBV

NEWBUL WVUR31 UKBW UKBV

NEWBUL UAUR61 UKBW UKBV

NEWBUL UAUR71 UKBW UKBV

NEWBUL FAUR51 UKBW UKBV

NEWBUL WAUR31 UKBW UKBV

NEWBUL WSUR32 UKLW UKLV

NEWBUL WVUR32 UKLW UKLV

NEWBUL UAUR62 UKLW UKLV

NEWBUL UAUR72 UKLW UKLV

NEWBUL FAUR52 UKLW UKLV

NEWBUL WAUR32 UKLW UKLV

NEWBUL WSUR33 UKOW UKOV

NEWBUL WVUR33 UKOW UKOV

NEWBUL UAUR63 UKOW UKOV

NEWBUL UAUR73 UKOW UKOV

NEWBUL FAUR53 UKOW UKOV

NEWBUL WAUR33 UKOW UKOV

NEWBUL WSUR34 UKOW UKFV

NEWBUL WVUR34 UKOW UKFV

NEWBUL UAUR64 UKOW UKFV

NEWBUL UAUR74 UKOW UKFV

NEWBUL FAUR54 UKOW UKFV

NEWBUL WAUR34 UKOW UKFV

NEWBUL WSUR35 UKDW UKDV

NEWBUL WVUR35 UKDW UKDV

NEWBUL UAUR65 UKDW UKDV

NEWBUL UAUR75 UKDW UKDV

NEWBUL FAUR55 UKDW UKDV

NEWBUL WAUR35 UKDW UKDV

NEWBUL FAUR56 UKDW UKFV

NEWBUL WAUR36 UKDW UKFV

NEWBUL UAMC62 GMMC GMMM

NEWBUL UAMC72 GMMC GMMM

ADDRPT SAKZ31 RUMS UAKD

ADDRPT FCKZ31 RUMS UAKD

NEWBUL SABU33 LBSM LBPG LBIA LBPL LBWB

NEWBUL UAAB61 LATI LATI

NEWBUL UAAB71 LATI LATI

NEWBUL UABY60 UMMS UMMV

NEWBUL UABY70 UMMS UMMV

ADDRPT SARS32 RUMS URMM

ADDRPT SARS35 RUMS UWKD

ADDRPT FTRS32 RUMS URMM

ADDRPT FTRS34 RUMS UWKD

NEWBUL SAAR20 OEJD OBBI OKBK OMAA OMAD OMAL OMDB OMFJ OMRK OMSJ OOBR OOKB OOMS OOSA OOSH OOSQ OOSR OOTH OOYB OTBD OTBH OTHH OYAA OYSN

NEWBUL FTAR30 OEJD OBBI OKBK OMAA OMAD OMDB OMRK OMSJ OOBR OOKB OOMS OOSA OOSH OOSQ OOSR OOTH OOYB OTBD OTHH OYAA OYSN

END

* **METNO EUR OPMET 171207 COR**

DELBUL FTAR30 OEJD

NEWBUL FTAR20 OEJD OBBI OKBK OMAA OMAD OMDB OMRK OMSJ OOBR OOKB OOMS OOSA OOSH OOSQ OOSR OOTH OOYB OTBD OTHH OYAA OYSN

END

* **METNO EUR OPMET 180104**

NEWBUL LUXX01 LFPW

NEWBUL LUXX02 LFPW

NEWBUL LUXX03 LFPW

NEWBUL LUXX04 LFPW

DELBUL FBDL20 EDZO

DELBUL FCBY31 UMMM

DELBUL FTUZ31 UTTT

DELBUL SPGG31 UGTB

DELBUL SPLY31 HLMC

DELBUL SPOS41 LOWM

NEWBUL SPOS33 LOWM LOAV LOAN

DELBUL SPSQ41 LZIB

DELBUL SPTA10 UTDD

DELBUL SPTA31 UTDK

DELBUL WCEG31 HECA

RMVRPT FTQT21 OTBD OTHH

NEWBUL FTQT11 OTHH OTHH

NEWBUL FTER31 OMDB OMDB OMSJ OMRK OMDW

NEWBUL FTJD31 OJAM OJAM OJAI OJAQ

DELBUL FTJD31 OJAI

NEWBUL FTKW31 OKBK OKBK

ADDRPT FTLY31 HLLC HLMS HLGD HLLQ HLTQ HLON HLUB HLGT

NEWBUL FTSU31 HSSS HSSS HSOB HSKA HSPN

NEWBUL SAEG31 HECA HECA HEMM HEAX HELX HESN HEGN HESH HEBA HEPS HEBL HEAT HESC HESG HEMA HEAR HEAL HETB HEOW

NEWBUL SAIR32 OIII OIAA OIBK OICC OIGG OIIE OINZ OITR OIYY

NEWBUL SASD20 OEJD OEAB OEAH OEAO OEAR OEBA OEBH OEDF OEDM OEDR OEGN OEGS OEGT OEHL OEJN OEKJ OEKK

NEWBUL SASD21 OEJD OEKM OEMA OEMK OENG OEPA OERF OERK OERR OERY OESH OESK OETB OETF OETR OEWD OEWJ OEYN

ADDRPT FCRS32 RUMS URWI

ADDRPT FCRS34 RUMS UWSS

ADDRPT FCTU33 LTAA LTAR

ADDRPT SADL33 EDZO EDFE

ADDRPT SARM31 LUKK LUBM

ADDRPT SARS36 RUMS ULPB

NEWTIM FTDN32 EKCH 0324 0606 0906 1212 1512 1818 2118 0024

NEWBUL UABU60 LBSM LBSR

NEWBUL UABU70 LBSM LBSR

NEWBUL LSOS31 LOWW LOVV

NEWBUL LVOS31 LOWW LOVV

ADDRPT FTUS22 KWBC KSBD

ADDRPT SAUS22 KWBC KSBD

RMVRPT SAUK36 EGGY EGBE

RMVRPT FCUK34 EGGY EGBE

END

* **METNO EUR OPMET 180108 EXTRA**

DELBUL SAFR31 LFPW

DELBUL SAFR32 LFPW

DELBUL SAFR33 LFPW

DELBUL SAFR34 LFPW

DELBUL SAFR35 LFPW

DELBUL SAFR36 LFPW

DELBUL SAFR37 LFPW

DELBUL SAFR38 LFPW

DELBUL SAFR39 LFPW

DELBUL FCFR23 LFPW

DELBUL FCFR31 LFPW

DELBUL FCFR32 LFPW

DELBUL FCFR33 LFPW

DELBUL FCFR34 LFPW

DELBUL FTFR21 LFPW

DELBUL FTFR23 LFPW

DELBUL FTFR26 LFPW

DELBUL FTFR31 LFPW

DELBUL FTFR32 LFPW

DELBUL FTFR33 LFPW

DELBUL FTFR34 LFPW

DELBUL FTFR36 LFPW

DELBUL FTFR37 LFPW

DELBUL FTFR38 LFPW

DELBUL FTFR39 LFPW

DELBUL LAFR31 LFPW

DELBUL LAFR32 LFPW

DELBUL LAFR33 LFPW

DELBUL LAFR34 LFPW

DELBUL LAFR35 LFPW

DELBUL LAFR36 LFPW

DELBUL LAFR37 LFPW

DELBUL LAFR38 LFPW

DELBUL LAFR39 LFPW

DELBUL LCFR23 LFPW

DELBUL LCFR31 LFPW

DELBUL LCFR32 LFPW

DELBUL LCFR33 LFPW

DELBUL LCFR34 LFPW

DELBUL LTFR21 LFPW

DELBUL LTFR23 LFPW

DELBUL LTFR26 LFPW

DELBUL LTFR31 LFPW

DELBUL LTFR32 LFPW

DELBUL LTFR33 LFPW

DELBUL LTFR34 LFPW

DELBUL LTFR36 LFPW

DELBUL LTFR37 LFPW

DELBUL LTFR38 LFPW

DELBUL LTFR39 LFPW

NEWBUL SAFR31 LFPW LFBD LFBH LFLL LFMN LFPG LFPO LFQQ LFRB LFRS

NEWBUL SAFR32 LFPW LFBI LFBL LFBO LFBP LFBT LFBZ LFKB LFLB LFML

NEWBUL SAFR33 LFPW LFCR LFJL LFKC LFKF LFKJ LFLC LFLS LFMP LFMV LFSL

NEWBUL SAFR34 LFPW LFLY LFMK LFMT LFMU LFOB LFOK LFPB LFRD LFRN LFSB

NEWBUL SAFR35 LFPW LFBE LFGJ LFMD LFMH LFOT LFRG LFST LFTH LFTW

NEWBUL SAFR36 LFPW LFCK LFLP LFLU LFLX LFOH LFOP LFQA LFQB LFSN

NEWBUL SAFR37 LFPW LFBA LFMI LFOV LFRI LFRM LFRO LFRV LFRZ LFSG

NEWBUL SAFR38 LFPW LFAQ LFAT LFBU LFGA LFJR LFPN LFRC LFRK LFRU

NEWBUL SAFR39 LFPW LFLN LFPM LFPT LFRH LFRQ LFRT LFSD

NEWBUL FCFR21 LFPW LFRJ LFRL

NEWBUL FCFR31 LFPW LFGJ LFRG LFSL

NEWBUL FCFR32 LFPW LFBA LFCK LFPN LFRC LFRK

NEWBUL FCFR33 LFPW LFAQ LFAT LFJR LFLN LFRQ

NEWBUL FCFR34 LFPW LFPM LFRT

NEWBUL FTFR21 LFPW LFML LFMN

NEWTIM FTFR21 LFPW 0309 0915 1521 2103

NEWBUL FTFR24 LFPW LFMI

NEWTIM FTFR24 LFPW 0303 0909 1515 2121

NEWBUL FTFR26 LFPW LFMD LFMV LFTH

NEWTIM FTFR26 LFPW 0303 0909 1515 2121

NEWBUL FTFR31 LFPW LFLL LFPG LFPO LFQQ

NEWTIL FTFR31 LFPW 0612 1218 1824 0006

NEWBUL FTFR32 LFPW LFBD LFBO LFRB LFRS

NEWTIM FTFR32 LFPW 0612 1218 1824 0006

NEWBUL FTFR33 LFPW LFLX

NEWTIM FTFR33 LFPW 0612 1218 1824 0006

NEWBUL FTFR34 LFPW LFBE LFBH LFBI LFBL LFBP LFBT LFBZ LFLB

NEWTIM FTFR34 LFPW 0606 1212 1818 0024

NEWBUL FTFR36 LFPW LFCR LFJL LFLY LFOB LFOK LFPB

NEWTIM FTFR36 LFPW 0606 1212 1818 0024

NEWBUL FTFR37 LFPW LFBU LFOH LFOP

NEWTIM FTFR37 LFPW 0606 1212 1818 0024

NEWBUL FTFR38 LFPW LFRH LFRI LFRO LFRZ

NEWTIM FTFR38 LFPW 0606 1212 1818 0024

NEWBUL FTFR39 LFPW LFOT LFRD LFRN LFSB LFST

NEWTIM FTFR39 LFPW 0606 1212 1818 0024

NEWBUL LAFR31 LFPW LFBD LFBH LFLL LFMN LFPG LFPO LFQQ LFRB LFRS

NEWBUL LAFR32 LFPW LFBI LFBL LFBO LFBP LFBT LFBZ LFKB LFLB LFML

NEWBUL LAFR33 LFPW LFCR LFJL LFKC LFKF LFKJ LFLC LFLS LFMP LFMV LFSL

NEWBUL LAFR34 LFPW LFLY LFMK LFMT LFMU LFOB LFOK LFPB LFRD LFRN LFSB

NEWBUL LAFR35 LFPW LFBE LFGJ LFMD LFMH LFOT LFRG LFST LFTH LFTW

NEWBUL LAFR36 LFPW LFCK LFLP LFLU LFLX LFOH LFOP LFQA LFQB LFSN

NEWBUL LAFR37 LFPW LFBA LFMI LFOV LFRI LFRM LFRO LFRV LFRZ LFSG

NEWBUL LAFR38 LFPW LFAQ LFAT LFBU LFGA LFJR LFPN LFRC LFRK LFRU

NEWBUL LAFR39 LFPW LFLN LFPM LFPT LFRH LFRQ LFRT LFSD

NEWBUL LCFR21 LFPW LFRJ LFRL

NEWBUL LCFR31 LFPW LFGJ LFRG LFSL

NEWBUL LCFR32 LFPW LFBA LFCK LFPN LFRC LFRK

NEWBUL LCFR33 LFPW LFAQ LFAT LFJR LFLN LFRQ

NEWBUL LCFR34 LFPW LFPM LFRT

NEWBUL LTFR21 LFPW LFML LFMN

NEWTIM LTFR21 LFPW 0309 0915 1521 2103

NEWBUL LTFR24 LFPW LFMI

NEWTIM LTFR24 LFPW 0303 0909 1515 2121

NEWBUL LTFR26 LFPW LFMD LFMV LFTH

NEWTIM LTFR26 LFPW 0303 0909 1515 2121

NEWBUL LTFR31 LFPW LFLL LFPG LFPO LFQQ

NEWTIM LTFR31 LFPW 0612 1218 1824 0006

NEWBUL LTFR32 LFPW LFBD LFBO LFRB LFRS

NEWTIM LTFR32 LFPW 0612 1218 1824 0006

NEWBUL LTFR33 LFPW LFLX

NEWTIM LTFR33 LFPW 0612 1218 1824 0006

NEWBUL LTFR34 LFPW LFBE LFBH LFBI LFBL LFBP LFBT LFBZ LFLB

NEWTIM LTFR34 LFPW 0606 1212 1818 0024

NEWBUL LTFR36 LFPW LFCR LFJL LFLY LFOB LFOK LFPB

NEWTIM LTFR36 LFPW 0606 1212 1818 0024

NEWBUL LTFR37 LFPW LFBU LFOH LFOP

NEWTIM LTFR37 LFPW 0606 1212 1818 0024

NEWBUL LTFR38 LFPW LFRH LFRI LFRO LFRZ

NEWTIM LTFR38 LFPW 0606 1212 1818 0024

NEWBUL LTFR39 LFPW LFOT LFRD LFRN LFSB LFST

NEWTIM LTFR39 LFPW 0606 1212 1818 0024

END

* **METNO EUR OPMET 180201**

NONE

END

* **METNO EUR OPMET 180301**

NEWBUL SPBU33 LBSM LBPG

NEWBUL SPBU33 LBSM LBIA

NEWBUL SPBU33 LBSM LBPL

NEWBUL SPBU33 LBSM LBWB

NEWBUL FCBU33 LBSM LBPG

NEWBUL LARM31 LUKK LUKK LUBM

NEWBUL LARM32 LUKK LUBL

NEWBUL LCRM31 LUKK LUBM LUBL

NEWBUL LTRM31 LUKK LUKK

NEWBUL LSRM31 LUKK LUUU

NEWBUL LVRM31 LUKK LUUU

NEWBUL FTSD40 OEJD OEAB OEBA OEBH OEGN OEKM OENG OEWD OESH OETF OEYN OEWJ OEAO

RMVRPT FTAR20 OEJD OOSR OOSQ OOBR OOTH OOYB OOSR OOKB

END

* **METNO EUR OPMET 180329**

RMVRPT FTPL31 EPWA EPGD EPPO EPRZ

RMVRPT FTPL32 EPWA EPWR

ADDRPT FTPL31 EPWA EPWR

ADDRPT FTPL32 EPWA EPGD EPPO EPRZ

NEWTIM FTPL31 EPWA 0303 0606 0909 1212 1515 1818 2121 0024

RMVRPT SAAL32 DAAA DAAY DAOF DAOL DAOR DAUL DAUU

RMVRPT SAAL33 DAAA DAAP DAFH DAOV DAOY DATM DAUK DAUO DAUT

NEWBUL SAAL34 DAAA DAAD DAAP DAAY DAFH DAOF DAOL DAOR DAOV

NEWBUL SAAL35 DAAA DAOY DATM DAUE DAUK DAUL DAUO DAUT DAUU

NEWBUL LAIE31 EIDB EICK EIDW EIKN EINN

NEWBUL LAIE32 EIDB EIDL EIKY EIME EISG EIWF

NEWBUL LCIE32 EIDB EIDL EIKY EIME EISG EIWF

NEWBUL LTIE31 EIDB EICK EIDW EIKN EINN

NEWBUL LSIE31 EIDB EISN

NEWBUL LVIE31 EIDB EISN

NEWBUL LALT31 EYVI EYVI

NEWBUL LALT32 EYVI EYKA

NEWBUL LALT33 EYVI EYPA

NEWBUL LALT34 EYVI EYSA

NEWBUL LPLT31 EYVI EYVI

NEWBUL LPLT31 EYVI EYVI

NEWBUL LPLT32 EYVI EYKA

NEWBUL LPLT33 EYVI EYPA

NEWBUL LPLT34 EYVI EYSA

NEWBUL LCLT34 EYVI EYSA

NEWBUL LTLT31 EYVI EYVI

NEWBUL LTLT32 EYVI EYKA

NEWBUL LTLT33 EYVI EYPA

NEWBUL LSLT31 EYVI EYVL

NEWBUL LVLT31 EYVI EYVL

RMVRPT SAPO31 LPMG LPBJ LPCS

RMVRPT SAPO32 LPMG LPFL LPHR LPLA

RMVRPT FTPO32 LPMG LPLA

RMVRPT FTPO33 LPMG LPBJ

NEWBUL SAPO33 LPMG LPBJ LPCS

NEWBUL SAPO34 LPMG LPFL LPHR LPLA

NEWBUL FTPO35 LPMG LPBJ

NEWBUL FTPO36 LPMG LPLA

END

* **METNO EUR OPMET 180426**

NEWTIM FTOS31 LOWM 0006 0309 0612 0915 1218 1521 1800 2103

RMVRPT FCFR33 LFPW LFRQ

ADDRPT FTFR38 LFPW LFRQ

RMVRPT LCFR33 LFPW LFRQ

ADDRPT LTFR38 LFPW LFRQ

RMVRPT FTRS32 RUMS URRR

RMVRPT SARS32 RUMS URRR

ADDRPT FTRS32 RUMS URRP

ADDRPT SARS32 RUMS URRP

END

* **METNO EUR OPMET 180524**

NEWBUL LAGG31 UGTB UGTB UGKO UGSB

NEWBUL LCGG41 UGTB UGMS

NEWBUL LTGG31 UGTB UGTB UGKO UGSB

NEWBUL LSGG31 UGTB UGTB

NEWBUL LVGG31 UGTB UGTB

NEWBUL LAGG31 UGTB UGTB

ADDRPT SASN34 ESWI ESIA ESCM

RMVRPT SAFI31 EFKL EFHF

END

* **METNO EUR OPMET 180524 CORRECTION**

NEWBUL LAGG31 UGTB UGTB UGKO UGSB

NEWBUL LWGG31 UGTB UGTB

END

* **METNO EUR OPMET 180621**

DELBUL FADL41 EDZF

DELBUL FADL41 EDZH

DELBUL FADL41 EDZM

DELBUL FBYG31 LYBM

DELBUL WSTR31 RUMS

RMVRPT FCTU33 LTAA LTAR

RMVRPT FTBN31 OBBI OEDF OKBK OTBD OTHH OEDR

ADDRPT FTSD31 OEJD OEDR

DELBUL FTBN32 OBBI

ADDRPT FCKZ31 RUMS UAAT

ADDRPT SAKZ31 RUMS UAAT

RMVRPT FCFR21 LFPW LFRL

NEWBUL FTFR15 LFPW LFRL

NEWTIM FTFR15 LFPW 0606 1212

RMVRPT LCFR21 LFPW LFRL

NEWBUL LTFR15 LFPW LFRL

NEWTIM LTFR15 LFPW 0606 1212

NEWBUL WARO31 LROM LRBB

RMVRPT SANO36 ENMI ENNK

RMVRPT SANO37 ENMI ENNO ENSN

ADDRPT SANO34 ENMI ENGK

NEWBUL LANO31 ENMI ENAN ENBO ENBR ENDU ENGM ENOL ENVA ENZV

NEWBUL LANO32 ENMI ENAL ENCN ENHD ENRO ENRY ENSB ENTC ENTO

NEWBUL LANO33 ENMI ENAT ENBL ENEV ENFL ENKB ENKR ENML ENNA

NEWBUL LANO34 ENMI ENBN ENBV ENFG ENGK ENHF ENRA ENSH ENVR

NEWBUL LANO35 ENMI ENMS ENRM ENRS ENSK ENSO ENST ENVD

NEWBUL LANO36 ENMI ENBS ENHK ENHV ENLK ENMH ENNM ENNO

NEWBUL LANO37 ENMI ENOV ENSD ENSG ENSR ENSS

NEWBUL LANO38 ENMI ENDR ENFB ENGC ENHE ENLE ENOA ENSF ENSL

NEWBUL LANO39 ENMI ENHM ENLA ENNE ENQA ENQC ENQR ENSE ENUG ENWV

NEWBUL LCNO32 ENMI ENAL ENCN ENHD ENRO

NEWBUL LCNO33 ENMI ENAT ENBL ENEV ENFL ENKB ENKR ENML

NEWBUL LCNO34 ENMI ENBN ENBV ENFG ENHF ENRA ENSH

NEWBUL LCNO35 ENMI ENNO ENRM ENSN ENSO ENVD

NEWBUL LCNO38 ENMI ENHE ENHM ENLE ENNE ENSL

NEWBUL LTNO31 ENMI ENBR ENGM ENVA ENZV

NEWBUL LTNO32 ENMI ENAN ENBO ENDU ENOL

NEWBUL LTNO33 ENMI ENNA ENSB ENTC

NEWBUL LTNO34 ENMI ENRY ENTO

NEWBUL LTNO38 ENMI ENGC ENOA

NEWBUL LSNO31 ENMI ENOR

NEWBUL LSNO32 ENMI ENOR

NEWBUL LSNO34 ENMI ENOR

NEWBUL LSNO35 ENMI ENOR

NEWBUL LSNO36 ENMI ENOB

NEWBUL LVNO31 ENMI ENOR

NEWBUL LVNO32 ENMI ENOR

NEWBUL LVNO34 ENMI ENOR

NEWBUL LVNO35 ENMI ENOR

NEWBUL LVNO36 ENMI ENOB

NEWBUL LWNO31 ENMI ENOR

NEWBUL LWNO32 ENMI ENOR

NEWBUL LWNO34 ENMI ENOR

NEWBUL LWNO35 ENMI ENOR

NEWBUL LWNO36 ENMI ENOB

NEWBUL SAPO61 LPAM LPAR LPMR LPMT LPOV LPST

NEWBUL FCPO61 LPAM LPAR LPST

NEWBUL FTPO61 LPAM LPMR LPMT LPOV

DELBUL FCFR34 LFPW

DELBUL LCFR34 LFPW

END

* **METNO EUR OPMET 180620 EXTRA**

NEWBUL FADL41 EDZF EDGG

NEWBUL FADL41 EDZH EDWW

NEWBUL FADL41 EDZM EDMM

END

* **METNO EUR OPMET 180719**

ADDRPT FCNO35 ENMI ENGK

ADDRPT LCNO35 ENMI ENGK

ADDRPT SASP34 LEMM LELC LELN

NEWBUL SASP42 LEMM LEBR LELO LETU

RMVRPT SASP35 LEMM LELC LELN

RMVRPT SASP41 LEMM LELO

DELBUL WSAL31 DAAL

DELBUL WVAL31 DAAL

NEWBUL WVAL31 DAAA DAAA

DELBUL WSRA32 RUKR

DELBUL WSRS37 RUAA

DELBUL WVRS37 RUAA

NEWBUL WVRA32 RUAM USDK

NEWBUL WVRA33 RUEK USCC

NEWBUL WVRA31 RUKR UNKL

NEWBUL WVRA31 RUNW UNNT

NEWBUL WVRA32 RUOM USTR

NEWBUL WVRA33 RUYK UERR

NEWBUL WVRA34 RUOM USDS

NEWBUL WVRA37 RUOM USDD

RMVRPT FCFR22 LFPW LFMC

ADDRPT LCRM31 LUKK LUCH

ADDRPT LTFR19 LFPW LFMY

RMVRPT SAFR23 LFPW LFQI

ADDRPT FTAR20 OEJD OODQ

RMVRPT SAAR20 OEJD OOBR OOKB OOSQ OOSR OOTH OOYB

ADDRPT SAAR20 OEJD OODQ

RMVRPT FCFR22 LFPW LFMC

RMVRPT SAFR23 LFPW LFQI

END

* **METNO EUR OPMET 180816**

SUMMER RECESS

END

* **METNO EUR OPMET 180913**

NEWBUL FCPO31 LPMG LPCS

ADDRPT SAIS31 LLBG LLER

ADDRPT FTIS31 LLBD LLER

NEWBUL SPER21 OMAA OMAA

NEWBUL SPER21 OMAD OMAD

NEWBUL SPER21 OMAL OMAL

NEWBUL SPER21 OMDB OMDB

NEWBUL SPER21 OMDW OMDW

NEWBUL SPER21 OMFJ OMFJ

NEWBUL SPER21 OMRK OMRK

END

* **METNO EUR OPMET 181011**

RMVRPT SASP32 LEMM LEST LEVT LEZG

DELBUL SPSP32 LEMM LEST

DELBUL SPSP32 LEMM LEVT

DELBUL SPSP32 LEMM LEZG

RMVRPT SASP33 LEMM LEVS

DELBUL SPSP33 LEMM LEVS

ADDRPT SASP33 LEMM LEDA LEST LEJR LEVT LEZG

RMVRPT SASP34 LEMM LEDA LELL LEJR

DELBUL SPSP34 LEMM LEDA

DELBUL SPSP34 LEMM LEJR

DELBUL SPSP34 LEMM LELL

ADDRPT SASP34 LEMM GEML LEAB LEBZ

RMVRPT SASP35 LEMM LEAB LEBZ LETO

DELBUL SPSP35 LEMM LEAB

DELBUL SPSP35 LEMM LEBZ

DELBUL SPSP35 LEMM LELC

DELBUL SPSP35 LEMM LELN

DELBUL SPSP35 LEMM LETO

ADDRPT SASP35 LEMM LEAG LEBG LECH LETL

RMVRPT SASP36 LEMM GEML LEBA LELL LESU LEBT LELO LEBR LETU LEVS LEHC

DELBUL SPSP36 LEMM GEML

ADDRPT SASP36 LEMM LEAB LEBZ

RMVRPT SASP37 LEMM LEBA LEBG LEHC

DELBUL SPSP37 LEMM LEBA

DELBUL SPSP37 LEMM LEBG

DELBUL SPSP37 LEMM LEHC

ADDRPT SASP37 LEMM LEAO LEGA LEGT LEMO LERI LERT LETO LECV LEEC

DELBUL SASP38 LEMM

DELBUL SPSP38 LEMM

DELBUL SASP39 LEMM

DELBUL SASP40 LEMM

DELBUL SPSP40 LEMM

DELBUL SASP41 LEMM

DELBUL SPSP41 LEMM

DELBUL SASP42 LEMM

DELBUL SPSP42 LEMM

RMVRPT FCSP31 LEMM LEBA

ADDRPT FCSP31 LEMM LEAB LELN

DELBUL FCSP32 LEMM

DELBUL FCSP40 LEMM

DELBUL FCSP41 LEMM

DELBUL FCSP42 LEMM

NEWBUL FCSP35 LEMM LEAO LEBA LECV LEEC LEGA LEGT

NEWBUL FCSP36 LEMM LELO LEMO LERI LERT LEVS LEBR

RMVRPT FTCR32 LEMM GCGM GCHI

RMVRPT FTSP31 LEMM LEBL LEMG LEPA LEVC

RMVRPT FTSP32 LEMM LEAS LECO LEGR LEPP LEXJ

ADDRPT FTSP32 LEMM LEAL LEBL LEGE LEMG LEPA LEVC

RMVRPT FTSP33 LEMM LEAL LEGE LEST LEVX LEZG

ADDRPT FTSP33 LEMM LEAS LECO LEGR LEPP LEXJ

RMVRPT FTSP34 LEMM LESO LEVT

ADDRPT FTSP34 LEMM LEST LEVX LEZG

RMVRPT FTSP35 LEMM LETO

ADDRPT FTSP35 LEMM LESO LEVT

RMVRPT FTSP37 LEMM LEDA

ADDRPT FTSP36 LEMM LEDA GEML

RMVRPT FTSP38 LEMM GEML

ADDRPT FTSP38 LEMM LETO

NEWBUL FTCR33 LEMM GCGM GCHI

NEWBUL LAEO31 EETN EETN

NEWBUL LAEO32 EETN EEKA EEKE EETU EEPU

NEWBUL LAEO33 EEEI EEEI

NEWBUL LCEO32 EETN EEKA

NEWBUL LPEO32 EETN EEKE

NEWBUL LSEO31 EETN EETT

NEWBUL LVEO31 EETN EETT

NEWBUL LALT34 EYVI EYSA

END

* **METNO EUR OPMET 181108**

ADDRPT SASP37 LEMM LESB

ADDRPT SANO38 ENMI ENUN

ADDRPT FCRS33 RUMS UUOL

ADDRPT SARS33 RUMS UUOL

END

* **METNO EUR OPMET 181123 EXTRA**

NEWBUL FTRS37 RUMS URFF

NEWBUL SARS37 RUMS URFF

NEWBUL WSDL32 EDZF EDWW

NEWBUL WVDL32 EDZF EDWW

NEWBUL WSDL33 EDZF EDMM

NEWBUL WVDL33 EDZF EDMM

NEWBUL WSDL34 EDZF EDUU

NEWBUL WVDL34 EDZF EDUU

NEWBUL WSDL35 EDZF EDVV

NEWBUL WVDL35 EDZF EDVV

NEWBUL WADL42 EDZF EDWW

NEWBUL WADL43 EDZF EDMM

END

* **METNO EUR OPMET 181123 EXTRA CORRECTION**

DELBUL FTRS37 RUMS

DELBUL SARS37 RUMS

END

* **METNO EUR OPMET 181206**

ADDRPT SASP34 LEMM LEMI

ADDRPT FTSP34 LEMM LEMI

NEWBUL WSDL32 EDZF EDWW

NEWBUL WVDL32 EDZF EDWW

NEWBUL WSDL33 EDZF EDMM

NEWBUL WVDL33 EDZF EDMM

NEWBUL WSDL34 EDZF EDUU

NEWBUL WVDL34 EDZF EDUU

NEWBUL WSDL35 EDZF EDVV

NEWBUL WVDL35 EDZF EDVV

NEWBUL WADL42 EDZF EDWW

NEWBUL WADL43 EDZF EDMM

END

* **METNO EUR OPMET 190103**

DELBUL WSDL31 EDZH EDWW

DELBUL WSDL32 EDZH EDVV

DELBUL WVDL31 EDZH EDWW

DELBUL WVDL32 EDZH EDVV

DELBUL WADL41 EDZH EDWW

DELBUL WSDL31 EDZM EDMM

DELBUL WVDL31 EDZM EDMM

DELBUL WADL41 EDZM EDMM

DELBUL WSDL32 EDZF EDUU

DELBUL WVDL32 EDZF EDUU

NEWBUL WSDL32 EDZF EDWW

NEWBUL WVDL32 EDZF EDWW

NEWBUL WSDL33 EDZF EDMM

NEWBUL WVDL33 EDZF EDMM

NEWBUL WSDL34 EDZF EDUU

NEWBUL WVDL34 EDZF EDUU

NEWBUL WSDL35 EDZF EDVV

NEWBUL WVDL35 EDZF EDVV

NEWBUL WADL42 EDZF EDWW

NEWBUL WADL43 EDZF EDMM

DELBUL WVDL32 EDZH EDYY

ADDRPT FTUR30 UKMS UKHH

RMVRPT FCUR30 UKMS UKHH

ADDRPT FTAJ31 UBBB UBBN

END

* **METNO EUR OPMET 190131**

RMVRPT FTRS33 RUMS UUOL

NEWBUL FCRS39 RUMS UUOL

RMVRPT FTRS33 RUMS UUBW

NEWBUL FTRS39 RUMS UUBW

RMVRPT SARS33 RUMS UUBW UUOL

NEWBUL SARS39 RUMS UUBW UUOL

NEWBUL SARA39 RUMS UERP UERR UOOO

NEWBUL FTRA39 RUMS UERP UERR UOOO

END

* **METNO EUR OPMET 190228**

NEWBUL FNXX01 LFPW

NEWBUL FNXX01 EFKL

NEWBUL SADN34 EKCH EKRS

END

* **METNO EUR OPMET 190328**

NEWBUL FNXX01 YMMC

RMVRPT FCGR32 LGAT LGKV

ADDRPT FTGR32 LGAT LGKV

NEWTIM FTGR32 LGAT LGKV 0000 0606 1212 1818

NEWBUL UAGG60 UGTB UGGG

NEWBUL UAGG70 UGTB UGGG

ADDRPT LANO38 ENMI ENUN

ADDRPT LCEO32 EETN EEKE EETU

END

* **METNO EUR OPMET 190425**

NEWBUL NOXX39 LFPW

NEWBUL FNXX01 KWNP

NEWBUL NOXX39 YMMC

NEWBUL NOXX39 EFKL

NEWBUL NOXX39 KWNP

ADDRPT SAFR39 LFPW LFOZ

ADDRPT LAFR39 LFPW LFOZ

NEWBUL LARO31 LROM LRBS LRCK LROP LRSB LRTR

NEWBUL LARO32 LROM LRAR LRBM LRCL LROD LRSM LRTM

NEWBUL LARO33 LROM LRBC LRCV LRIA LRSV LRTC

NEWBUL LTRO31 LROM LRBS LRCK LROP LRSB LRTR

NEWBUL LCRO32 LROM LRAR LRBM LRCL LROD LRSM LRTM

NEWBUL LCRO33 LROM LRBC LRCV LRIA LRSV LRTC

NEWBUL LSRO31 LROM LRBB

NEWBUL LVRO31 LROM LRBB

NEWBUL LWRO31 LROM LRBB

RMVRPT FTFR38 LFPW LFRO

RMVRPT LTFR38 LFPW LFRO

RMVRPT FCFR33 LFPW LFJR

RMVRPT LCFR33 LFPW LFJR

END

* **METNO EUR OPMET 190523**

NEWBUL LSBX31 EBBR EBBU

NEWBUL LVBX31 EBBR EBBU

NEWBUL LWBX31 EBBR EBBU

END

* **METNO EUR OPMET 190611 EXTRA**

DELBUL WSKZ31 UACC UACC

NEWBUL WSKZ31 UATT UATT

NEWBUL WSKZ31 UAII UAII

NEWBUL WSKZ31 UACC UACN

NEWBUL WVKZ31 UAAA UAAA

NEWBUL WVKZ31 UATT UATT

NEWBUL WVKZ31 UAII UAII

NEWBUL WVKZ31 UACC UACN

END

* **METNO EUR OPMET 190620**

NONE

END

* **METNO EUR OPMET 190718**

DELBUL FCBU33 LBSM

NEWBUL FTBU33 LBSM LBPG LBIA LBWB

NEWTIM FTBU33 LBSM 0618 1806

NEWBUL LWOS41 LOWM LOVV

DELBUL UARA61 RUEK USSS

DELBUL UARA71 RUEK USSS

DELBUL WSRA31 RUEK USSS

DELBUL WVRA31 RUEK USSS

NEWBUL UARA61 RUEK USSV

NEWBUL UARA71 RUEK USSV

NEWBUL WSRA31 RUEK USSV

NEWBUL WVRA31 RUEK USSV

ADDRPT SAGR33 LGAT LGSY

ADDRPT FCGR33 LGAT LGSY

END

* **METNO EUR OPMET 190815**

END

* **METNO EUR OPMET 190912**

NEWBUL FCKY31 UUUJ UCFL

NEWBUL FCKZ31 UUUJ UAAH UAAT UACK UACP UADD UAKD UAOO UARR UASK UASP UASS UAUU

NEWBUL FCRA31 UUUJ UHMD

NEWBUL FCRA32 UUUJ UNTT USCM

NEWBUL FCRS31 UUUJ ULWC UUBC UUBP UUOB UUOK

NEWBUL FCRS32 UUUJ URMG URML URMN URMO URMT URWA URWI

NEWBUL FCRS33 UUUJ UUMO

NEWBUL FCRS34 UUUJ URWW UWKS UWOR UWSS

NEWBUL FCRS36 UUUJ ULOO ULPB UUOO

NEWBUL FCRS39 UUUJ UUOL

NEWBUL FCTA31 UUUJ UTDD UTDK UTDT UTDL

NEWBUL FTAY31 UUUJ UDSG UDYZ

NEWBUL FTKY31 UUUJ UCFM UCFO

NEWBUL FTKZ31 UUUJ UAAA UACC UAII UAKK UATE UATG UATT

NEWBUL FTRA31 UUUJ UEEE

NEWBUL FTRA32 UUUJ UHHH UHMA UHMM UHPP

NEWBUL FTRA33 UUUJ UIAA UIBB UIII UIUU

NEWBUL FTRA34 UUUJ UNAA UNBB UNKL UNNT UNOO

NEWBUL FTRA35 UUUJ UHBB UHSS UHWW

NEWBUL FTRA36 UUUJ UNEE USCC USNN UWUU

NEWBUL FTRA37 UUUJ USHH USRR USSS USTR

NEWBUL FTRA39 UUUJ UERP UERR UOOO

NEWBUL FTRS31 UUUJ ULLI UWGG

NEWBUL FTRS32 UUUJ URKA URKK URMM URRP URSS

NEWBUL FTRS33 UUUJ UUDD UUDL UUEE UUWW

NEWBUL FTRS34 UUUJ USPP UWKD UWKE

NEWBUL FTRS35 UUUJ UWLW UWOO UWWW

NEWBUL FTRS36 UUUJ ULAA ULMM UMKK UUYY

NEWBUL FTRS39 UUUJ UUBW

NEWBUL SAAY31 UUUJ UDSG UDYZ

NEWBUL SAKY31 UUUJ UCFL UCFM UCFO

NEWBUL SAKZ31 UUUJ UAAA UAAH UAAT UACC UACK UACP UADD UAII UAKD UAKK UAOO UARR UASK UASP UASS UATE UATG UATT UAUU

NEWBUL SATA31 UUUJ UTDD UTDK UTDL UTDT

NEWBUL SARA31 UUUJ UEEE

NEWBUL SARA32 UUUJ UHBB UHHH UHMA UHMD UHMM UHPP UHSS UHWW

NEWBUL SARA33 UUUJ UIAA UIBB UIII UIUU

NEWBUL SARA34 UUUJ UNAA UNBB UNEE UNKL UNNT UNOO UNTT USHH USTR

NEWBUL SARA35 UUUJ USCM

NEWBUL SARA36 UUUJ USCC USNN USRR USSS UWUU

NEWBUL SARA39 UUUJ UERP UERR UOOO

NEWBUL SARS31 UUUJ ULWC UUBC UUBP UUOB UUOK UWGG

NEWBUL SARS32 UUUJ URKA URKK URMG URML URMM URMN URMO URMT URRP URSS URWA URWI URWW

NEWBUL SARS33 UUUJ ULLI UUDD UUDL UUEE UUMO UUWW

NEWBUL SARS35 UUUJ USPP UWKD UWKE UWKS UWLW UWOO UWOR UWSS UWWW

NEWBUL SARS36 UUUJ ULAA ULMM ULOO ULPB UMKK UUOO UUYY

NEWBUL SARS39 UUUJ UUBW UUOL

NEWBUL LCKY31 UUUJ UCFL

NEWBUL LCKZ31 UUUJ UAAH UAAT UACK UACP UADD UAKD UAOO UARR UASK UASP UASS UAUU

NEWBUL LCRA31 UUUJ UHMD

NEWBUL LCRA32 UUUJ UNTT USCM

NEWBUL LCRS31 UUUJ ULWC UUBC UUBP UUOB UUOK

NEWBUL LCRS32 UUUJ URMG URML URMN URMO URMT URWA URWI

NEWBUL LCRS33 UUUJ UUMO

NEWBUL LCRS34 UUUJ URWW UWKS UWOR UWSS

NEWBUL LCRS36 UUUJ ULOO ULPB UUOO

NEWBUL LCRS39 UUUJ UUOL

NEWBUL LCTA31 UUUJ UTDD UTDK UTDT UTDL

NEWBUL LTKY31 UUUJ UCFM UCFO

NEWBUL LTKZ31 UUUJ UAAA UACC UAII UAKK UATE UATG UATT

NEWBUL LTRA31 UUUJ UEEE

NEWBUL LTRA32 UUUJ UHHH UHMA UHMM UHPP

NEWBUL LTRA33 UUUJ UIAA UIBB UIII UIUU

NEWBUL LTRA34 UUUJ UNAA UNBB UNKL UNNT UNOO

NEWBUL LTRA35 UUUJ UHBB UHSS UHWW

NEWBUL LTRA36 UUUJ UNEE USCC USNN UWUU

NEWBUL LTRA37 UUUJ USHH USRR USSS USTR

NEWBUL LTRA39 UUUJ UERP UERR UOOO

NEWBUL LTRS31 UUUJ ULLI UWGG

NEWBUL LTRS32 UUUJ URKA URKK URMM URRP URSS

NEWBUL LTRS33 UUUJ UUDD UUDL UUEE UUWW

NEWBUL LTRS34 UUUJ USPP UWKD UWKE

NEWBUL LTRS35 UUUJ UWLW UWOO UWWW

NEWBUL LTRS36 UUUJ ULAA ULMM UMKK UUYY

NEWBUL LTRS39 UUUJ UUBW

NEWBUL LAKY31 UUUJ UCFL UCFM UCFO

NEWBUL LAKZ31 UUUJ UAAA UAAH UAAT UACC UACK UACP UADD UAII UAKD UAKK UAOO UARR UASK UASP UASS UATE UATG UATT UAUU

NEWBUL LATA31 UUUJ UTDD UTDK UTDL UTDT

NEWBUL LARA31 UUUJ UEEE

NEWBUL LARA32 UUUJ UHBB UHHH UHMA UHMD UHMM UHPP UHSS UHWW

NEWBUL LARA33 UUUJ UIAA UIBB UIII UIUU

NEWBUL LARA34 UUUJ UNAA UNBB UNEE UNKL UNNT UNOO UNTT USHH USTR

NEWBUL LARA35 UUUJ USCM

NEWBUL LARA36 UUUJ USCC USNN USRR USSS UWUU

NEWBUL LARA39 UUUJ UERP UERR UOOO

NEWBUL LARS31 UUUJ ULWC UUBC UUBP UUOB UUOK UWGG

NEWBUL LARS32 UUUJ URKA URKK URMG URML URMM URMN URMO URMT URRP URSS URWA URWI URWW

NEWBUL LARS33 UUUJ ULLI UUDD UUDL UUEE UUMO UUWW

NEWBUL LARS35 UUUJ USPP UWKD UWKE UWKS UWLW UWOO UWOR UWSS UWWW

NEWBUL LARS36 UUUJ ULAA ULMM ULOO ULPB UMKK UUOO UUYY

NEWBUL LARS39 UUUJ UUBW UUOL

DELBUL FCTR31 UTAA

ADDRPT SAGG41 UGTB UGAM

ADDRPT FCGG41 UGTB UGAM

DELBUL LWOS41 LOWM

NEWBUL LWOS41 LOWW

NEWBUL FCDN44 EKCH EKHD EKGC EKGF

RMVRPT SASP37 LEMM LEAO LECV LEEC LEGA LEGT LEMO LERI LERT LETO

ADDRPT SASP37 LEMM LEBA LELL LESU LEBT LELO LEBR LETU LEVS LEHC

NEWBUL SASP38 LEMM LEAO LEGA LEGT LEMO LERI LERT LETO LECV LEEC

RMVRPT SASP34 LEMM LEAB LEBZ

ADDRPT SASN32 ESWI ESOH

ADDRPT SAMC31 GMMC GMFO

RMVRPT SAMC32 GMMC GMFM GMMC GMML GMFO

ADDRPT SAMC32 GMMC GMAT GMMI GMMW

NEWBUL SAMC33 GMMC GMAG GMFM GMMB GMMC GMMD GMMH GMML

DELBUL FCMC32 GMMC

ADDRPT FTMC31 GMMC GMFO

RMVRPT FTMC32 GMMC GMFF GMFO GMML

ADDRPT FTMC32 GMMC GMMI GMMW GMMZ GMTA GMFK

NEWBUL FTMC33 GMMC GMAG GMFM GMMH GMML

DELBUL WSRA32 RUOM USTR

NEWBUL WSRA32 RUOM USTV

END

* **METNO EUR OPMET 191010**

DELBUL FCKY31 RUMS

DELBUL FCKZ31 RUMS

DELBUL FCRA31 RUMS

DELBUL FCRA32 RUMS

DELBUL FCRS31 RUMS

DELBUL FCRS32 RUMS

DELBUL FCRS33 RUMS

DELBUL FCRS34 RUMS

DELBUL FCRS36 RUMS

DELBUL FCRS39 RUMS

DELBUL FCTA31 RUMS

DELBUL FTAY31 RUMS

DELBUL FTKY31 RUMS

DELBUL FTKZ31 RUMS

DELBUL FTRA31 RUMS

DELBUL FTRA32 RUMS

DELBUL FTRA33 RUMS

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DELBUL FTRA36 RUMS

DELBUL FTRA37 RUMS

DELBUL FTRA39 RUMS

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DELBUL FTRS34 RUMS

DELBUL FTRS35 RUMS

DELBUL FTRS36 RUMS

DELBUL FTRS39 RUMS

DELBUL SAAY31 RUMS

DELBUL SAKY31 RUMS

DELBUL SAKZ31 RUMS

DELBUL SATA31 RUMS

DELBUL SARA31 RUMS

DELBUL SARA32 RUMS

DELBUL SARA33 RUMS

DELBUL SARA34 RUMS

DELBUL SARA35 RUMS

DELBUL SARA36 RUMS

DELBUL SARA39 RUMS

DELBUL SARS31 RUMS

DELBUL SARS32 RUMS

DELBUL SARS33 RUMS

DELBUL SARS35 RUMS

DELBUL SARS36 RUMS

DELBUL SARS39 RUMS

NEWBUL FCKY31 UUUJ UCFL

NEWBUL FCKZ31 UUUJ UAAH UAAT UACK UACP UADD UAKD UAOO UARR UASK UASP UASS UAUU

NEWBUL FCRA31 UUUJ UHMD

NEWBUL FCRA32 UUUJ UNTT USCM

NEWBUL FCRS31 UUUJ ULWC UUBC UUBP UUOB UUOK

NEWBUL FCRS32 UUUJ URMG URML URMN URMO URMT URWA URWI

NEWBUL FCRS33 UUUJ UUMO

NEWBUL FCRS34 UUUJ URWW UWKS UWOR UWSS

NEWBUL FCRS36 UUUJ ULOO ULPB UUOO

NEWBUL FCRS39 UUUJ UUOL

NEWBUL FCTA31 UUUJ UTDD UTDK UTDT UTDL

NEWBUL FTAY31 UUUJ UDSG UDYZ

NEWBUL FTKY31 UUUJ UCFM UCFO

NEWBUL FTKZ31 UUUJ UAAA UACC UAII UAKK UATE UATG UATT

NEWBUL FTRA31 UUUJ UEEE

NEWBUL FTRA32 UUUJ UHHH UHMA UHMM UHPP

NEWBUL FTRA33 UUUJ UIAA UIBB UIII UIUU

NEWBUL FTRA34 UUUJ UNAA UNBB UNKL UNNT UNOO

NEWBUL FTRA35 UUUJ UHBB UHSS UHWW

NEWBUL FTRA36 UUUJ UNEE USCC USNN UWUU

NEWBUL FTRA37 UUUJ USHH USRR USSS USTR

NEWBUL FTRA39 UUUJ UERP UERR UOOO

NEWBUL FTRS31 UUUJ ULLI UWGG

NEWBUL FTRS32 UUUJ URKA URKK URMM URRP URSS

NEWBUL FTRS33 UUUJ UUDD UUDL UUEE UUWW

NEWBUL FTRS34 UUUJ USPP UWKD UWKE

NEWBUL FTRS35 UUUJ UWLW UWOO UWWW

NEWBUL FTRS36 UUUJ ULAA ULMM UMKK UUYY

NEWBUL FTRS39 UUUJ UUBW

NEWBUL SAAY31 UUUJ UDSG UDYZ

NEWBUL SAKY31 UUUJ UCFL UCFM UCFO

NEWBUL SAKZ31 UUUJ UAAA UAAH UAAT UACC UACK UACP UADD UAII UAKD UAKK UAOO UARR UASK UASP UASS UATE UATG UATT UAUU

NEWBUL SATA31 UUUJ UTDD UTDK UTDL UTDT

NEWBUL SARA31 UUUJ UEEE

NEWBUL SARA32 UUUJ UHBB UHHH UHMA UHMD UHMM UHPP UHSS UHWW

NEWBUL SARA33 UUUJ UIAA UIBB UIII UIUU

NEWBUL SARA34 UUUJ UNAA UNBB UNEE UNKL UNNT UNOO UNTT USHH USTR

NEWBUL SARA35 UUUJ USCM

NEWBUL SARA36 UUUJ USCC USNN USRR USSS UWUU

NEWBUL SARA39 UUUJ UERP UERR UOOO

NEWBUL SARS31 UUUJ ULWC UUBC UUBP UUOB UUOK UWGG

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NEWBUL SARS33 UUUJ ULLI UUDD UUDL UUEE UUMO UUWW

NEWBUL SARS35 UUUJ USPP UWKD UWKE UWKS UWLW UWOO UWOR UWSS UWWW

NEWBUL SARS36 UUUJ ULAA ULMM ULOO ULPB UMKK UUOO UUYY

NEWBUL SARS39 UUUJ UUBW UUOL

NEWBUL LCKY31 UUUJ UCFL

NEWBUL LCKZ31 UUUJ UAAH UAAT UACK UACP UADD UAKD UAOO UARR UASK UASP UASS UAUU

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NEWBUL LCRS33 UUUJ UUMO

NEWBUL LCRS34 UUUJ URWW UWKS UWOR UWSS

NEWBUL LCRS36 UUUJ ULOO ULPB UUOO

NEWBUL LCRS39 UUUJ UUOL

NEWBUL LCTA31 UUUJ UTDD UTDK UTDT UTDL

NEWBUL LTKY31 UUUJ UCFM UCFO

NEWBUL LTKZ31 UUUJ UAAA UACC UAII UAKK UATE UATG UATT

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NEWBUL LTRA37 UUUJ USHH USRR USSS USTR

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NEWBUL LTRS33 UUUJ UUDD UUDL UUEE UUWW

NEWBUL LTRS34 UUUJ USPP UWKD UWKE

NEWBUL LTRS35 UUUJ UWLW UWOO UWWW

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NEWBUL LATA31 UUUJ UTDD UTDK UTDL UTDT

NEWBUL LARA31 UUUJ UEEE

NEWBUL LARA32 UUUJ UHBB UHHH UHMA UHMD UHMM UHPP UHSS UHWW

NEWBUL LARA33 UUUJ UIAA UIBB UIII UIUU

NEWBUL LARA34 UUUJ UNAA UNBB UNEE UNKL UNNT UNOO UNTT USHH USTR

NEWBUL LARA35 UUUJ USCM

NEWBUL LARA36 UUUJ USCC USNN USRR USSS UWUU

NEWBUL LARA39 UUUJ UERP UERR UOOO

NEWBUL LARS31 UUUJ ULWC UUBC UUBP UUOB UUOK UWGG

NEWBUL LARS32 UUUJ URKA URKK URMG URML URMM URMN URMO URMT URRP URSS URWA URWI URWW

NEWBUL LARS33 UUUJ ULLI UUDD UUDL UUEE UUMO UUWW

NEWBUL LARS35 UUUJ USPP UWKD UWKE UWKS UWLW UWOO UWOR UWSS UWWW

NEWBUL LARS36 UUUJ ULAA ULMM ULOO ULPB UMKK UUOO UUYY

NEWBUL LARS39 UUUJ UUBW UUOL

ADDRPT FTNL31 EHDB EHLE

ADDRPT SANL31 EHDB EHLE

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NEWBUL LALJ32 LJLJ LJCE

NEWBUL LCLJ31 LJLJ LJPZ

NEWBUL LCLJ32 LJLJ LJCE

NEWBUL LTLJ31 LJLJ LJLJ LJMB

NEWBUL LSLJ31 LJLJ LJLA

NEWBUL LVLJ31 LJLJ LJLA

NEWBUL LWLJ31 LJLJ LJLA

END

* **METNO EUR OPMET 191010 EXTRA**

NEWBUL LTAY31 UUUJ UDSG UDYZ

NEWBUL LAAY31 UUUJ UDSG UDYZ

END

* **METNO EUR OPMET 191107**

NEWBUL LCBY31 UMMN UMBB UMII UMMG UMMM UMOO

NEWBUL LTBY31 UMMN UMGG UMMS

NEWBUL LABY31 UMMN UMBB UMGG UMII UMMG UMMM UMMS UMOO

END

* **METNO EUR OPMET 191205**

NONE

END

* **METNO EUR OPMET 200102**

DELBUL WAOS41 LOWW

DELBUL LWOS41 LOWW

ADDRPT SASN32 ESWI ESKS

ADDRPT FCSN32 ESWI ESKS

NEWBUL LARH31 LDZM LDDU LDOS LDPL LDRI LDSP LDZA LDZD

NEWBUL LARH32 LDZM LDLO LDSB

NEWBUL LTRH31 LDZM LDDU LDPL LDSP LDZA

NEWBUL LTRH32 LDZM LDOS LDZD

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NEWBUL LVRH31 LDZM LDZO

NEWBUL LWRH31 LDZM LDZO

ADDRPT FTSP35 LEMM LETL

ADDRPT FTSP37 LEMM LERL

END

* **METNO EUR OPMET 200130**

ADDRPT SAFR38 LFPW LFAC

ADDRPT LAFR38 LFPW LFAC

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* **METNO EUR OPMET 200102 EXTRA**

DELBUL UARA63 RUYK

DELBUL UARA73 RUYK

DELBUL WARA53 RUYK

DELBUL WSRA33 RUYK

DELBUL WVRA33 RUYK

DELBUL UARA62 RUYK

DELBUL UARA72 RUYK

DELBUL WARA52 RUYK

DELBUL WSRA32 RUYK

DELBUL WVRA32 RUYK

END

* **METNO EUR OPMET 200214 EXTRA**

DELBUL WSTU31 LTBA LTBB

NEWBUL WSTU31 LTFM LTBB

DELBUL WVTU31 LTBA LTBB

NEWBUL WVTU31 LTFM LTBB

DELBUL WATU31 LTBA LTBB

NEWBUL WATU31 LTFM LTBB

END

* **METNO EUR OPMET 200227**

RMVRPT SPUR30 UKMS UKCC

RMVRPT SPUR31 UKMS UKCW UKKE

ADDRPT SPUR31 UKMS UKOH UKWW

NEWBUL LAUR30 UKMS UKBB UKDD UKDE UKDR UKHH UKLL UKOO

NEWBUL LAUR31 UKMS UKKK UKKM UKLI UKLN UKLR UKLU UKOH UKON UKWW

NEWBUL LPUR30 UKMS UKBB UKDD UKDE UKDR UKHH UKLL UKOO

NEWBUL LPUR31 UKMS UKKK UKKM UKLI UKLN UKLR UKLU UKOH UKON UKWW

NEWBUL LCUR30 UKMS UKDE UKLR

NEWBUL LCUR31 UKMS UKLI UKLN UKLU UKOH UKON UKWW

NEWBUL LTUR30 UKMS UKBB UKDD UKHH UKKM

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NEWBUL LSUR31 UKBW UKBV

NEWBUL LSUR32 UKLW UKLV

NEWBUL LSUR33 UKOW UKOV

NEWBUL LSUR34 UKOW UKFV

NEWBUL LSUR35 UKDW UKDV

NEWBUL LVUR31 UKBW UKBV

NEWBUL LVUR32 UKLW UKLV

NEWBUL LVUR33 UKOW UKOV

NEWBUL LVUR34 UKOW UKFV

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NEWBUL LWUR31 UKBW UKBV

NEWBUL LWUR32 UKLW UKLV

NEWBUL LWUR33 UKOW UKOV

NEWBUL LWUR34 UKOW UKFV

NEWBUL LWUR35 UKDW UKDV

END

* **METNO EUR OPMET 200326**

NEWBUL LAUR30 UKMS UKBB UKDD UKDE UKDR UKHH UKLL UKOO

NEWBUL LAUR31 UKMS UKKK UKKM UKLI UKLN UKLR UKLU UKOH UKON UKWW

NEWBUL LPUR30 UKMS UKBB UKDD UKDE UKDR UKHH UKLL UKOO

NEWBUL LPUR31 UKMS UKKK UKKM UKLI UKLN UKLR UKLU UKOH UKON UKWW

NEWBUL LCUR30 UKMS UKDE UKLR

NEWBUL LCUR31 UKMS UKLI UKLN UKLU UKOH UKON UKWW

NEWBUL LTUR30 UKMS UKBB UKDD UKHH UKKM

NEWBUL LTUR31 UKMS UKDR UKKK UKLL UKOO

NEWBUL LSUR31 UKBW UKBV

NEWBUL LSUR32 UKLW UKLV

NEWBUL LSUR33 UKOW UKOV

NEWBUL LSUR34 UKOW UKFV

NEWBUL LSUR35 UKDW UKDV

NEWBUL LVUR31 UKBW UKBV

NEWBUL LVUR32 UKLW UKLV

NEWBUL LVUR33 UKOW UKOV

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DELBUL FCSP36 LEMM

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ADDRPT FTSP33 LEMM LEBG LELN LESA LEVD

ADDRPT FTSP35 LEMM LEAB

ADDRPT FTSP37 LEMM LEBA LEAO

ADDRPT FTSP38 LEMM LEEC LECV LEGA LEVS LEGT

NEWBUL FTSP39 LEMM LELO LEMO LERI LERT LEBR

DELBUL FALT10 EYVI

NEWBUL LWUR36 UKDW UKFV

END

* **METNO EUR OPMET 200423**

NEWTIM FTFR28 LFPW 0024 0606 1212 1818

NEWTIM LTFR28 LFPW 0024 0606 1212 1818

ADDRPT FTFR28 LFPW LFGJ LFRK

ADDRPT LTFR28 LFPW LFGJ LFRK

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DELBUL FADL41 EDZH

DELBUL FADL41 EDZM

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RMVRPT LCBY31 UMMN UMMM

RMVRPT FCDL34 EDZO EDBC

RMVRPT FCDL34 EDZO EDBC

DELBUL FCDN44 EKCH

DELBUL FCFR22 LFPW

DELBUL FCHK31 VHHH

RMVRPT FCHU41 LHBM LHPA

RMVRPT FCIR32 OIII OIAA

DELBUL FCIY38 LIIB

RMVRPT FCIY40 LIIB LIBC LIBD LIBG LIBR LICD LICR LICT LICZ LIEA LIEE LIEO LIMG LIMP LIMS LIMZ LIPB LIPC LIPH LIPK LIPL LIPQ LIPR LIPX LIPY LIRH LIRL LIRM LIRQ LIRS LIRV

NEWBUL FCIY41 LIIB LIBG LICT LIMG LIMS LIMW LIPC LIPL LIPR LIPX LIRH LIRL LIRM LIRS LIRU LIRV

RMVRPT FCRM31 LUKK LUCH

ADDRPT FCRS34 UUUJ UWSG

ADDRPT LCRS34 UUUJ UWSG

RMVRPT FCRS34 UUUJ UWSS

RMVRPT LCRS34 UUUJ UWSS

RMVRPT FCTU32 LTAA LTAT

RMVRPT FCTU33 LTAA LTCJ

RMVRPT FCTU34 LTAA LTAW

RMVRPT FCUZ31 UTTW UTFN UTNN UTSH

DELBUL FTAF39 DAMM

DELBUL FTAO32 GOOY

DELBUL FTAO33 DRRN

DELBUL FTAO39 GOOY

RMVRPT FTCZ43 LKMW LKPO

DELBUL FTEA32 HKJK

DELBUL FTEA39 HAAB

DELBUL FTEA39 HKJK

RMVRPT FTEG31 HECA HEBL

ADDRPT FTEG31 HECA HEAL HEMM HEPS HESC HETR

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ADDRPT FTEG32 HECA HEAT HEBL HEOW HESG

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DELBUL FTER31 OMDB

ADDRPT FTER32 OMAE OMDW

RMVRPT FTIQ01 ORBI ORSU

RMVRPT FTIQ01 ORBI ORSU

ADDRPT FTIR32 OIII OIAA

DELBUL FTLY31 HLLC

DELBUL FTMW20 FWKI

RMVRPT FTSD31 OEJD OYAA OYSN

RMVRPT FTSD31 OEJD OYAA OYSN

DELBUL FTSG40 GOOY

ADDRPT FTTU31 LTAA LTFM

RMVRPT FTTU32 LTAA LTCF LTCI LTFH

RMVRPT FTTU33 LTAA LTAN

RMVRPT FTTU34 LTAA LCGK

RMVRPT FTUZ31 UTTW UTFF UTSH

DELBUL FTZB40 FLND

DELBUL SAAF01 LFPW

DELBUL SAAF02 LFPW

DELBUL SAAF03 LFPW

DELBUL SAAF04 LFPW

DELBUL SAAF05 LFPW

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RMVRPT SABY31 UMMN UMMM

RMVRPT LABY31 UMMN UMMM

RMVRPT SACZ43 LKPW LKCS

RMVRPT SADL34 EDZO EDRZ

RMVRPT SADL35 EDZO EDOP EDTD

DELBUL SAEA31 HAAB

DELBUL SAEA32 HKJK

DELBUL SAER20 HHAS

RMVRPT SAHU41 LHBM LHSA

RMVRPT SAIR31 OIII OIIE OIYY

RMVRPT SARS35 UUUJ UWSS

RMVRPT LARS35 UUUJ UWSS

ADDRPT SARS35 UUUJ UWSG

ADDRPT LARS35 UUUJ UWSG

RMVRPT SARS35 UUUJ UWSS

RMVRPT SASW39 LSSW LSMS

DELBUL SATG20 DXXX

DELBUL SATS40 DTTA

ADDRPT SATU31 LTAA LTFM

RMVRPT SATU32 LTAA LCEN LCGK LTAJ LTBE

RMVRPT SATU33 LTAA LCEN LCGK LTAJ

RMVRPT SATU35 LTAA LCGK

DELBUL SAZA72 FLLS

DELBUL SPBY31 UMMN

DELBUL SPMW40 FWKI

DELBUL UAFI31 EFKL

DELBUL UAIE31 EIDB

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DELBUL UALV31 EVRA

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DELBUL WACI33 ZBHH

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DELBUL FAUK80 EGRR

NEWBUL FAUK01 EGRR

NEWBUL FAUK02 EGRR

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NEWBUL FAUK04 EGRR

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* **METNO EUR OPMET 200521**

NEWBUL SATH32 VTBB VTSB VTSC VTSE VTSF VTSM VTSR VTST

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ADDRPT SATU31 LTAA LTFM

ADDRPT FTTU31 LTAA LTFM

NEWBUL SPBY31 UMMM UMBB

NEWBUL SPBY31 UMMM UMGG

NEWBUL SPBY31 UMMM UMII

NEWBUL SPBY31 UMMM UMMG

NEWBUL SPBY31 UMMM UMMS

NEWBUL SPBY31 UMMM UMOO

DELTIM FCUK31 EGGY 0514 1120 1702 2308

NEWTIM FCUK31 EGGY 0211 0817 1423 2005

DELTIM FCUK32 EGGY 0514 1120 1702 2308

NEWTIM FCUK32 EGGY 0211 0817 1423 2005

DELTIM FCUK33 EGGY 0514 1120 1702 2308

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NEWTIM FCUK34 EGGY 0211 0817 1423 2005

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NEWTIM FCUK36 EGGY 0211 0817 1423 2005

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NEWBUL LACZ31 LKPW LKKV LKMT LKPR LKTB

NEWBUL LACZ41 LKPW LKKU LKVO

NEWBUL LACZ43 LKPW LKCV LKKB LKNA LKPD LKLN

NEWBUL LPCZ40 LKKU LKKU

NEWBUL LPCZ40 LKKV LKKV

NEWBUL LPCZ40 LKMT LKMT

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NEWBUL LPCZ40 LKVO LKVO

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NEWBUL LPCZ41 LKNA LKNA

NEWBUL LPCZ41 LKPD LKPD

NEWBUL LSCZ31 LKPW LKAA

NEWBUL LTCZ31 LKPW LKKV LKMT LKPR LKTB

NEWBUL LTCZ43 LKMW LKCV LKKB LKNA LKPD

NEWBUL LVCZ31 LKPW LKAA

NEWBUL LWCZ41 LKPW LKAA

ADDRPT SACZ43 LKPW LKLN

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NEWBUL SPCZ40 LKKV LKKV

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NEWBUL SPCZ40 LKTB LKTB

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NEWBUL SPCZ41 LKCV LKCV

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NEWBUL SPCZ41 LKLN LKLN

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NEWBUL SPCZ41 LKPD LKPD

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* **METNO EUR OPMET 200618**

RMVRPT FTFR28 LFPW LFGJ LFAQ LFRK

RMVRPT LTFR28 LFPW LFGJ LFAQ LFRK

ADDRPT LCGG41 UGTB UGAM

NEWBUL LPEO32 EETN EEKA

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* **METNO EUR OPMET 200716**

RMVRPT SAUK20 EGGY EGRM

NEWBUL SAUK22 EGGY EGHC EGHE EGHQ EGJA EGLF EGVN EGWU

NEWBUL SAUK23 EGGY EGBJ EGCK EGSC EGSY EGTC EGTK

NEWBUL SAUK24 EGGY EGAE EGCN EGEC EGNC EGNO EGNR EGPI

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DELBUL SAUK36 EGGY

DELBUL SAUK37 EGGY

DELBUL SAUK38 EGGY

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NEWBUL FCUK23 EGGY EGBJ EGCK EGSC EGSY EGTC EGTK

NEWBUL FCUK24 EGGY EGAE EGEC EGNC EGNO EGNR EGPI

NEWBUL FCUK25 EGGY EGEO EGPC EGPE EGPL EGPN EGPO EGPU

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ADDRPT FCUK33 EGGY EGSH EGMD

DELBUL FCUK34 EGGY

DELBUL FCUK35 EGGY

DELBUL FCUK36 EGGY

NEWBUL FTUK21 EGGY EGCN EGVN EGWU

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ADDRPT FTUK34 EGGY EGPF EGPH EGPK EGAA EGPD

DELBUL FTUK35 EGGY

RMVRPT SAKZ31 UUUJ UAAA UACC UAII UAKK UATE UATG UATT

NEWBUL SAKZ32 UUUJ UAAA UACC UAII UAKK UATE UATG UATT

NEWBUL FTSW39 LSSW LSMA LSMD LSME LSMM LSMP

NEWBUL LASW31 LSSW LSZH LSGG LSZB LSZA

NEWBUL LASW32 LSSW LSGC LSGS LSZG LSZR LSZS LSZC LSZL

NEWBUL LASW39 LSSW LSMA LSMD LSME LSMM LSMP

NEWBUL LCSW31 LSSW LSGC LSGS LSZA LSZB LSZC LSZG LSZL LSZR LSZS

NEWBUL LTSW31 LSSW LSZH LSGG

NEWBUL LTSW39 LSSW LSMA LSMD LSME LSMM LSMP

NEWBUL LSSW31 LSSW LSAS

NEWBUL LVSW31 LSSW LSAS

RMVRPT SAIS31 LLBG LLET LLOV LLSD

RMVRPT FTIS31 LLBD LLET LLOV

RMVRPT FTIS32 LLBD LLSD

ADDRPT FTIS32 LLBD LLHZ

RMVRPT SPIS31 LLBG LLET LLOV LLSD

ADDRPT SPIS31 LLBG LLER

NEWBUL LAIS31 LLBG LLER LLHA LLIB

NEWBUL LAIS32 LLBG LLBG

NEWBUL LPIS31 LLBG LLER LLHA LLIB

NEWBUL LPIS32 LLBG LLBG

NEWBUL LTIS31 LLBD LLBG LLER

NEWBUL LTIS32 LLBD LLHA LLIB LLHZ

NEWBUL LSIS31 LLBD LLLL

NEWBUL LVIS31 LLBD LLLL

NEWBUL LWIS31 LLBD LLLL

END

* **METNO EUR OPMET 200813 EXTRA**

NEWBUL LAKZ32 UUUJ UAAA UACC UAII UAKK UATE UATG UATT

NEWBUL LAUK22 EGGY EGHC EGHE EGHQ EGJA EGLF EGVN EGWU

NEWBUL LAUK23 EGGY EGBJ EGCK EGSC EGSY EGTC EGTK

NEWBUL LAUK24 EGGY EGAE EGCN EGEC EGNC EGNO EGNR EGPI

NEWBUL LAUK25 EGGY EGEO EGPC EGPE EGPL EGPN EGPO EGPU

NEWBUL LAUK31 EGGY EGBB EGCC EGKK EGLL EGPF EGPH EGPK EGSS

NEWBUL LAUK32 EGGY EGGW EGKA EGKB EGLC EGMC EGMD EGSH

NEWBUL LAUK33 EGGY EGFF EGGD EGHH EGHI EGJB EGJJ EGTE

NEWBUL LAUK34 EGGY EGGP EGNH EGNJ EGNM EGNT EGNV EGNX

NEWBUL LAUK35 EGGY EGAA EGAC EGNS EGPA EGPB EGPD

NEWBUL LAUK39 EGGY EGUN

NEWBUL LCUK22 EGGY EGHC EGHE EGHQ EGJA EGLF

NEWBUL LCUK23 EGGY EGBJ EGCK EGSC EGSY EGTC EGTK

NEWBUL LCUK24 EGGY EGAE EGEC EGNC EGNO EGNR EGPI

NEWBUL LCUK25 EGGY EGEO EGPC EGPE EGPL EGPN EGPO EGPU

NEWBUL LCUK31 EGGY EGLC EGHH EGHI EGKA EGKB EGMC

NEWBUL LCUK32 EGGY EGNS EGNV EGNH EGNJ EGAC EGPB EGPA

NEWBUL LCUK33 EGGY EGJB EGJJ EGTE EGSH EGMD

NEWBUL LTUK21 EGGY EGCN EGVN EGWU

NEWBUL LTUK31 EGGY EGCC EGKK EGLL EGSS

NEWBUL LTUK32 EGGY EGNM EGNX EGGP EGNT

NEWBUL LTUK33 EGGY EGBB EGFF EGGW EGGD

NEWBUL LTUK34 EGGY EGPF EGPH EGPK EGAA EGPD

DELBUL WARA53 RUEK

DELBUL WSRA33 RUEK

DELBUL WVRA33 RUEK

DELBUL UARA63 RUEK

DELBUL UARA73 RUEK

DELBUL WARA52 RUAM

DELBUL WVRA32 RUAM

DELBUL WSRA32 RUAM

DELBUL UARA62 RUAM

DELBUL UARA72 RUAM

DELBUL WARS51 RUNN

DELBUL WSRS31 RUNN

DELBUL WVRS31 RUNN

DELBUL UARS61 RUNN

DELBUL UARS71 RUNN

DELBUL WARA52 RUEK

DELBUL WSRA32 RUEK

DELBUL WVRA32 RUEK

DELBUL UARA62 RUEK

DELBUL UARA72 RUEK

DELBUL WARA57 RUOM

DELBUL WSRA37 RUOM

DELBUL WVRA37 RUOM

DELBUL UARA67 RUOM

DELBUL UARA77 RUOM

DELBUL WARA54 RUOM

DELBUL WSRA34 RUOM

DELBUL WVRA34 RUOM

DELBUL UARA64 RUOM

DELBUL UARA74 RUOM

END

* **METNO EUR OPMET 200910**

NEWBUL SPAJ31 UBBB UBBB UBBG UBBL UBBN UBBQ UBBY UBEE

NEWBUL LAAJ31 UBBB UBBB UBBG UBBL UBBN UBBQ UBBY UBEE

NEWBUL LPAJ31 UBBB UBBB UBBG UBBL UBBN UBBQ UBBY UBEE

NEWBUL LCAJ31 UBBB UBBY UBEE

NEWBUL LTAJ31 UBBB UBBB UBBG UBBL UBBN UBBQ

NEWBUL LWAJ31 UBBB UBBA

NEWBUL LSAJ31 UBBB UBBA

NEWBUL LVAJ31 UBBB UBBA

NEWBUL LAPO31 LPMG LPFR LPMA LPPR LPPS LPPT

NEWBUL LAPO32 LPMG LPAZ LPPD

NEWBUL LAPO33 LPMG LPBJ LPCS

NEWBUL LAPO34 LPMG LPLA LPHR LPFL

NEWBUL LCPO31 LPMG LPCS

NEWBUL LCPO32 LPMG LPHR

NEWBUL LTPO31 LPMG LPPS LPPT

NEWBUL LTPO32 LPMG LPPD

NEWBUL LTPO33 LPMG LPFR LPMA LPPR

NEWBUL LTPO34 LPMG LPAZ

NEWBUL LTPO35 LPMG LPBJ

NEWBUL LTPO36 LPMG LPLA

END

* **METNO EUR OPMET 201008**

NEWBUL LAMJ41 LWSK LWSK

NEWBUL LAMJ41 LWOH LWOH

NEWBUL LTMJ31 LWSK LWSK LWOH

NEWBUL LSMJ31 LWSK LWSS

NEWBUL LVMJ31 LWSK LWSS

END

* **METNO EUR OPMET 201105**

NEWBUL LNXX01 UUAG

NEWBUL LNXX02 UUAG

NEWBUL LNXX03 UUAG

NEWBUL LNXX04 UUAG

NEWBUL FNXX01 UUAG

NEWBUL FNXX02 UUAG

NEWBUL FNXX03 UUAG

NEWBUL FNXX04 UUAG

NEWBUL LAFI31 EFKL EFHK EFTP EFTU EFVA EFOU EFRO EFMA EFIV

NEWBUL LAFI32 EFKL EFJY EFKU EFHA EFKK EFPO EFJO EFLP EFSA EFUT EFET EFKE EFKI EFKS EFKT

NEWBUL LTFI31 EFKL EFHK EFTP EFTU EFVA EFOU EFRO

NEWBUL LTFI32 EFKL EFJY EFKU

NEWBUL LCFI31 EFKL EFMA EFIV

NEWBUL LCFI32 EFKL EFHA EFKK EFPO EFJO EFLP EFMI EFSA EFSI EFUT EFET EFKE EFKI EFKS EFKT

NEWBUL LSFI31 EFKL EFIN

NEWBUL LVFI31 EFKL EFIN

NEWBUL LNXX01 EFKL

NEWBUL LNXX02 EFKL

NEWBUL LNXX03 EFKL

NEWBUL LNXX04 EFKL

NEWBUL FNXX02 EFKL

NEWBUL FNXX03 EFKL

NEWBUL FNXX04 EFKL

DELBUL WADL41 EDZF

DELBUL WADL42 EDZF

DELBUL WADL43 EDZF

RMVRPT SATU32 LTAA LTAN LTBF LTBQ

ADDRPT SATU33 LTAA LTAN LTBF LTBQ LTCB LTCN

RMVRPT SATU33 LTAA LTBZ

ADDRPT SATU34 LTAA LTAL LTBD LTCT LTCU LTCV LTFK

RMVRPT SATU34 LTAA LTCB LTCN

ADDRPT FCTU32 LTAA LTCB LTCN

ADDRPT FCTU33 LTAA LTAL LTBD LTCU

RMVRPT FCTU33 LTAA LTCB

RMVRPT FCTU34 LTAA LCGK LTCN

ADDRPT FTTU33 LTAA LTCV

NEWBUL LATU31 LTAA LTAC LTAF LTAI LTAJ LTAZ LTBA LTBJ LTBR LTBS LTCG LTCS LTFC LTFE LTFJ LTFM

NEWBUL LATU32 LTAA LTAG LTAP LTAT LTAU LTBU LTCC LTCE LTCJ

NEWBUL LATU33 LTAA LTAN LTAR LTAY LTBF LTBQ LTBY LTCA LTCB LTCD LTCF LTCI LTCN LTDA LTFH

NEWBUL LATU34 LTAA LTAL LTAS LTAW LTBD LTBH LTBO LTCK LTCL LTCM LTCO LTCP LTCR LTCT LTCU LTCV LTCW LTFD LTFG LTFK

NEWBUL LATU35 LTAA LCEN

NEWBUL LCTU31 LTAA LTAR LTBY LTCA LTCD LTCF LTCI LTDA LTFH

NEWBUL LCTU32 LTAA LTAN LTAY LTBF LTBQ LTCB LTCN

NEWBUL LCTU33 LTAA LTAL LTAS LTAW LTBD LTBH LTBO LTBZ LTCT LTCU LTCW LTFD LTFG LTFK

NEWBUL LCTU34 LTAA LTCK LTCL LTCM LTCO LTCP LTCR

NEWBUL LTTU31 LTAA LTAC LTAI LTBA LTBJ LTBS LTFE LTFJ LTFM

NEWBUL LTTU32 LTAA LTAF LTAJ LTAZ LTBR LTBU LTCG LTCS LTFC

NEWBUL LTTU33 LTAA LTAG LTAP LTAT LTAU LTCC LTCE LTCJ LTCV

NEWBUL LTTU34 LTAA LCEN

NEWBUL LWTU31 LTAC LTAA

NEWBUL LWTU31 LTFM LTBB

NEWBUL LSTU31 LTAC LTAA

NEWBUL LSTU31 LTFM LTBB

NEWBUL LVTU31 LTAC LTAA

NEWBUL LVTU31 LTFM LTBB

NEWBUL FNXX02 LFPW

NEWBUL FNXX03 LFPW

NEWBUL FNXX04 LFPW

NEWBUL LNXX02 LFPW

NEWBUL LNXX03 LFPW

NEWBUL LNXX04 LFPW

DELBUL FALV10 EVRA EVRR

NEWBUL FALV51 EVRA EVRR

DELBUL WSLV31 EVRA EVRA

NEWBUL LTLV31 EVRA EVRA

NEWBUL LTLV32 EVRA EVLA

NEWBUL LSLV31 EVRA EVRR

NEWBUL LVLV31 EVRA EVRR

NEWBUL LWLV31 EVRA EVRR

NEWBUL LALV31 EVRA EVRA

NEWBUL LALV32 EVRA EVLA EVVA

NEWBUL FNXX01 EGRR

NEWBUL FNXX02 EGRR

NEWBUL FNXX03 EGRR

NEWBUL FNXX04 EGRR

NEWBUL LNXX01 EGRR

NEWBUL LNXX02 EGRR

NEWBUL LNXX03 EGRR

NEWBUL LNXX04 EGRR

NEWBUL FNXX02 KWNP

NEWBUL FNXX03 KWNP

NEWBUL FNXX04 KWNP

NEWBUL LNXX02 KWNP

NEWBUL LNXX03 KWNP

NEWBUL LNXX04 KWNP

NEWBUL FNXX02 YMMC

NEWBUL FNXX03 YMMC

NEWBUL FNXX04 YMMC

NEWBUL LNXX02 YMMC

NEWBUL LNXX03 YMMC

NEWBUL LNXX04 YMMC

NEWBUL LAYG31 LYBM LYBE LYBT LYKV LYNI LYPG LYPR LYTV LYUZ LYVR

NEWBUL LTYG31 LYBM LYBE LYBT LYKV LYNI LYPG LYPR LYTV LYUZ LYVR

NEWBUL LSYG31 LYBM LYBA

NEWBUL LVYG31 LYBM LYBA

NEWBUL LWYG31 LYBM LYBA

ADDRPT SASN35 ESWI ESND

NEWBUL LCSN31 ESWI ESGJ ESGP ESGT ESMK ESMQ ESMT ESMX ESTA ESTL

NEWBUL LCSN32 ESWI ESKS ESOE ESOK ESOW ESSB ESSD ESSP ESSV

NEWBUL LCSN33 ESWI ESNG ESNK ESNN ESNO ESNQ ESNS ESNU ESNX ESNZ ESUT

NEWBUL LCSN34 ESWI ESCF ESCM ESDF ESIA ESIB ESMV ESNL ESPA ESPE ESSL

NEWBUL LTSN31 ESWI ESGG ESKN ESMS ESSA

NEWBUL LASN31 ESWI ESGG ESGJ ESGP ESGT ESMK ESMQ ESMS ESMT ESMX ESTA ESTL

NEWBUL LASN32 ESWI ESKN ESKS ESOE ESOH ESOK ESOW ESSA ESSB ESSD ESSP ESSV

NEWBUL LASN33 ESWI ESNG ESNK ESNN ESNO ESNQ ESNS ESNU ESNZ ESUT

NEWBUL LASN34 ESWI ESCF ESCM ESDF ESIA ESIB ESMV ESPA ESPE ESSL

NEWBUL LASN35 ESWI ESGR ESKM ESNL ESNV ESNX ESNY ESSF ESSK ESST ESUD ESUP

NEWBUL LSSN31 ESWI ESAA

NEWBUL LVSN31 ESWI ESAA

ADDRPT SANL33 EHDB EHHW

NEWBUL LCNL31 EHDB EHKD

NEWBUL LTNL31 EHDB EHAM EHBK EHGG EHLE EHRD

NEWBUL LTNL32 EHDB EHEH

NEWBUL LANL31 EHDB EHAM EHBK EHGG EHLE EHRD

NEWBUL LANL32 EHDB EHEH EHKD

NEWBUL LANL33 EHDB EHAK EHDV EHFD EHFZ EHJA EHJR EHKV EHMA EHMG EHPG EHQE EHSA EHSC

NEWBUL LWNL31 EHDB EHAA

NEWBUL LSNL31 EHDB EHAA

NEWBUL LVNL31 EHDB EHAA

NEWBUL SATS31 DTTA DTTA DTMB DTNH DTTJ

NEWBUL LATS31 DTTA DTTA DTMB DTNH DTTJ

RMVRPT SATS32 DTTA DTMB DTTA DTTJ

NEWBUL SPTS32 DTTA DTKA DTTF DTTX DTTG DTTZ

NEWBUL LATS32 DTTA DTKA DTTF DTTX DTTG DTTZ

NEWBUL LPTS32 DTTA DTKA DTTF DTTX DTTG DTTZ

NEWBUL SATS35 DTTA DTTB DTTD DTTK DTTL DTTN DTTR

NEWBUL SPTS35 DTTA DTTB DTTD DTTL DTTK DTTN DTTR

NEWBUL LATS35 DTTA DTTB DTTD DTTK DTTL DTTN DTTR

NEWBUL LPTS35 DTTA DTTB DTTD DTTL DTTK DTTN DTTR

DELBUL SATS41 DTTA

DELBUL SATS42 DTTA

NEWBUL FCTS31 DTTA DTKA

DELBUL FCTS42 DTTA

NEWBUL LCTS31 DTTA DTKA

NEWBUL LCTS32 DTTA DTTF DTTG

NEWBUL LCTS35 DTTA DTTB DTTR

RMVRPT FTTS32 DTTA DTNZ

ADDRPT FTTS32 DTTA DTNH DTTX

NEWBUL LTTS32 DTTA DTMB DTNH DTTA DTTJ DTTX DTTZ

DELBUL WATS40 DTTA

DELBUL WSTS40 DTTA

NEWBUL LWTS31 DTTA DTTC

NEWBUL LSTS31 DTTA DTTC

NEWBUL LVTS31 DTTA DTTC

RMVRPT SAAL32 DAAA DAUZ

RMVRPT SAAL33 DAAA DAAD

ADDRPT SAAL33 DAAA DAUZ

ADDRPT SAAL34 DAAA DAAD

ADDRPT SAAL35 DAAA DAUI

NEWBUL SPAL40 DAAA DAAS DABS DAOB DAOI DAUA DAUB DAUG DAAE DAAJ DAAV DABT DAUZ DAAD DAAP DAAY DAFH DAOF DAOL DAOR DAOV DAOY DATM DAUE DAUI DAUK DAUL DAUO DAUT DAUU

NEWBUL LPAL40 DAAA DAAS DABS DAOB DAOI DAUA DAUB DAUG DAAE DAAJ DAAV DABT DAUZ DAAD DAAP DAAY DAFH DAOF DAOL DAOR DAOV DAOY DATM DAUE DAUI DAUK DAUL DAUO DAUT DAUU

NEWBUL LCAL32 DAAA DAAP DAOF DAOR DAUK DAUL DAUO DAUT DAUU

NEWBUL LCAL33 DAAA DAAD DAAY DAFH DAOV DATM

NEWBUL LTAL31 DAAA DAAG DAAT DABB DAOO

NEWBUL LTAL32 DAAA DABC DABS DAOI DAON DAUA DAUG DAUH DAUZ

NEWBUL LTAL33 DAAA DAAE DAAJ DAAS DAAV DABT DAOB DAOY DAUB

NEWBUL LAAL31 DAAA DAAG DAAT DABB DABC DAON DAOO DAUH

NEWBUL LAAL32 DAAA DAAS DABS DAOB DAOI DAUA DAUB DAUG

NEWBUL LAAL33 DAAA DAAE DAAJ DAAV DABT DAUZ

NEWBUL LAAL34 DAAA DAAD DAAP DAAY DAFH DAOF DAOL DAOR DAOV

NEWBUL LAAL35 DAAA DAOY DATM DAUE DAUI DAUK DAUL DAUO DAUT DAUU

NEWBUL LSAL31 DAAA DAAA

NEWBUL LVAL31 DAAA DAAA

NEWBUL WAPO31 LPMG LPPC

NEWBUL LWPO31 LPMG LPPC

NEWBUL LYEU31 LPMG LPPC

NEWBUL WCNT31 LPMG LPPO

NEWBUL LYNT31 LPMG LPPO

NEWBUL LSAZ31 LPMG LPPO

NEWBUL LSPO31 LPMG LPPC

NEWBUL LVPO31 LPMG LPPC

NEWBUL LAUZ31 UTTW UTFN UTNN UTNU UTSA UTSB UTSK UTSS UTST UTFA UTFF UTTT

NEWBUL LCUZ31 UTTW UTFA UTSK UTFF

NEWBUL LTUZ31 UTTW UTFN UTNN UTNU UTSA UTSB UTSS UTST UTTT

NEWBUL FCIL41 BIRK BIBD BIGJ BIGR BIHN BIHU BIIS BITN BIVM BIVO

ADDRPT SAIL31 BICC BIAR

NEWBUL SAIL41 BIBD BIBD

NEWBUL SAIL41 BIGJ BIGJ

NEWBUL SAIL41 BIGR BIGR

NEWBUL SAIL41 BIHN BIHN

NEWBUL SAIL41 BIHU BIHU

NEWBUL SAIL41 BIIS BIIS

NEWBUL SAIL41 BITN BITN

NEWBUL SAIL41 BIVM BIVM

NEWBUL SAIL41 BIVO BIVO

ADDRPT SPIL31 BICC BIAR BIEG BIKF BIRK

NEWBUL SPIL41 BIBD BIBD

NEWBUL SPIL41 BIGJ BIGJ

NEWBUL SPIL41 BIGR BIGR

NEWBUL SPIL41 BIHN BIHN

NEWBUL SPIL41 BIHU BIHU

NEWBUL SPIL41 BIIS BIIS

NEWBUL SPIL41 BITN BITN

NEWBUL SPIL41 BIVM BIVM

NEWBUL SPIL41 BIVO BIVO

NEWBUL WVIL31 BICC BIRD

NEWBUL LCIL41 BIRK BIBD BIGJ BIGR BIHN BIHU BIIS BITN BIVM BIVO

NEWBUL LAIL31 BICC BIAR BIEG BIKF BIRK

NEWBUL LSIL31 BICC BIRD

NEWBUL LTIL31 BICC BIAR BIEG BIKF BIRK

NEWBUL LPIL41 BIBD BIBD

NEWBUL LPIL41 BIGJ BIGJ

NEWBUL LPIL41 BIGR BIGR

NEWBUL LPIL41 BIHN BIHN

NEWBUL LPIL41 BIHU BIHU

NEWBUL LPIL41 BIIS BIIS

NEWBUL LPIL41 BITN BITN

NEWBUL LPIL41 BIVM BIVM

NEWBUL LPIL41 BIVO BIVO

NEWBUL LVIL31 BICC BIRD

ADDRPT SASD31 OEJD OEAB

RMVRPT FTDN33 EKCH EKAA

ADDRPT FTDN33 EKCH EKKA

DELBUL FCLV33 EVRA

DELBUL FCLV34 EVRA

ADDRPT SALV32 EVRA EVLA

RMVRPT SALV32 EVRA EVJA

RMVRPT SAUZ31 UTTW UTSH

NEWBUL WSUZ31 UTNN UTNR

NEWBUL WSUZ31 UTSS UTSD

NEWBUL WSUZ31 UTTT UTTR

DELBUL WSUZ31 UTTT UTTT

DELBUL WSUZ31 UTNN UTNN

END

* **METNO EUR OPMET 201203**

NEWBUL LABU31 LBSM LBSF LBWN LBBG LBPD LBGO

NEWBUL LABU33 LBSM LBPG LBIA LBPL LBWB

NEWBUL LPBU33 LBSM LBPG LBIA LBPL LBWB

NEWBUL LTBU31 LBSM LBSF LBWN LBBG LBPD LBGO

NEWBUL LTBU33 LBSM LBPG LBIA LBWB

NEWBUL LSBU31 LBSM LBSR

NEWBUL LVBU31 LBSM LBSR

NEWBUL LWBU31 LBSM LBSR

NEWBUL SPHU31 LHBM LHBP

NEWBUL LAHU31 LHBM LHBP

NEWBUL LAHU41 LHBM LHBC LHDC LHKE LHPA LHPP LHPR LHSM LHSN LHUD

NEWBUL LPHU31 LHBM LHBP

NEWBUL LCHU41 LHBM LHDC LHKE LHPP LHPR LHSM LHSN

NEWBUL LTHU31 LHBM LHBP LHPA

NEWBUL LSHU31 LHBM LHCC

NEWBUL LVHU31 LHBM LHCC

NEWBUL LWHU31 LHBM LHCC

NEWBUL LASQ31 LZIB LZIB LZKZ LZTT

NEWBUL LASQ41 LZIB LZPP LZSL LZZI

NEWBUL LPSQ40 LZIB LZIB LZKZ LZPP LZSL LZTT LZZI

NEWBUL LCSQ41 LZIB LZPP LZSL LZZI

NEWBUL LTSQ31 LZIB LZIB LZKZ LZTT

NEWBUL LSSQ31 LZIB LZBB

NEWBUL LVSQ31 LZIB LZBB

NEWBUL LWSQ41 LZIB LZBB

NEWBUL SAAU31 YBBN YPAD YBBN YBCS YSCB YPDN YBCG YMHB YMML YPPH YSSY

ADDRPT SAAU32 YBBN YBAS YBLN YPXM YPCC YCFS YPLM YLHI

RMVRPT SAAU32 YBBN YAMB YSCB YBCG YMHB YWLM

NEWBUL SAAU33 YBBN YSDU YGEL YGLA YHID YPJT YSRI YSTW YPWR

NEWBUL SAAU34 YBBN YBHM YBMA

NEWBUL SAAU35 YBBN YCIN YFRT YPGV YPKU

NEWBUL SAAU36 YBBN YAMB YPEA YPTN YBTL YWLM

ADDRPT FTAU31 YBBN YBCS YBCB YBCG YMHB

ADDRPT FTAU32 YBBN YBAS YBWW YBRM YBLN YPXM YCFS YMLT YSNF

RMVRPT FTAU32 YBBN YSCB YBCG YBTL

NEWBUL FTAU33 YBBN YSDU YGEL YGLA YHID YPJT YSRI YSTW YPWR

NEWBUL FTAU34 YBBN YBHM YBMA

NEWBUL FTAU35 YBBN YCIN YFRT YPGV YPKU

NEWBUL FTAU36 YBBN YAMB YPEA YPTN YBTL YWLM

NEWBUL LAAB31 LATI LATI

NEWBUL LTAB31 LATI LATI

NEWBUL LSAB31 LATI LAAA

NEWBUL LVAB31 LATI LAAA

NEWBUL LWAB31 LATI LAAA

NEWBUL LTYG31 LYBM LYBE LYBT LYKV LYNI LYPG LYPR LYTV LYUZ LYVR

NEWBUL LAQB31 LQBK LQBK LQMO LQSA LQTZ

NEWBUL LPQB31 LQBK LQBK LQMO LQSA LQTZ

NEWBUL SPQB31 LQBK LQBK LQMO LQSA LQTZ

NEWBUL LTQB31 LQBK LQBK LQMO LQSA LQTZ

NEWBUL LWQB31 LQBK LQSB

NEWBUL WAQB31 LQBK LQSB

NEWBUL LSQB31 LQBK LQSB

NEWBUL LVQB31 LQBK LQSB

ADDRPT LANL33 EHDB EHHW

ADDRPT LASN35 ESWI ESND

END

* **METNO EUR OPMET 201231**

DELBUL SPHU31 LHBM

DELBUL LPHU31 LHBM

NEWBUL SPHU31 LHBP LHBP

NEWBUL LPHU31 LHBP LHBP

NEWBUL LAGR31 LGAT LGAD LGKL LGKO LGLM LGSA LGSM LGTS

NEWBUL LAGR32 LGAT LGAL LGEL LGIO LGKV LGMT LGPZ LGRX LGSK LGSR LGZA

NEWBUL LAGR33 LGAT LGBL LGHI LGKC LGKF LGKP LGKZ LGMK LGNX LGPA LGSO LGSY

NEWBUL LAGR34 LGAT LGAV LGIR LGKR LGRP

NEWBUL LCGR31 LGAT LGAD LGIO LGKC LGKF LGKL LGZA

NEWBUL LCGR32 LGAT LGAL LGHI LGKP LGLM LGMT LGSM

NEWBUL LCGR33 LGAT LGBL LGMK LGRX LGSK LGST LGSY

NEWBUL LTGR31 LGAT LGAV LGEL LGKR LGPZ LGTS

NEWBUL LTGR32 LGAT LGIR LGKO LGKV LGRP LGSA LGSR

NEWBUL LSGR31 LGAT LGGG

NEWBUL LVGR31 LGAT LGGG

NEWBUL LWGR31 LGAT LGGG

NEWBUL LWGR32 LGAT LGGG

NEWBUL LWGR33 LGAT LGGG

NEWBUL LWGR34 LGAT LGGG

NEWBUL LAPL31 EPWA EPGD EPKK EPLL EPPO EPRZ EPWA

NEWBUL LAPL32 EPWA EPBY EPKT EPLB EPMO EPRA EPSC EPSY EPWR EPZG

NEWBUL LCPL32 EPWA EPLB EPRA EPSY EPZG

NEWBUL LTPL31 EPWA EPKK EPWA EPWR

NEWBUL LTPL32 EPWA EPBY EPGD EPKT EPLL EPMO EPPO EPRZ EPSC

NEWBUL LSPL31 EPWA EPWW

NEWBUL LVPL31 EPWA EPWW

NEWBUL LWPL31 EPWA EPWW

ADDRPT FTMC32 GMMC GMTN

NEWBUL LAMC31 GMMC GMAD GMFF GMFO GMME GMMN GMMX GMTT

NEWBUL LPMC31 GMMC GMAD GMFF GMFO GMME GMMN GMMX GMTT

NEWBUL LAMC32 GMMC GMAT GMFK GMMI GMMW GMMZ GMTA GMTN

NEWBUL LPMC32 GMMC GMAT GMFK GMMI GMMW GMMZ GMTA GMTN

NEWBUL LAMC33 GMMC GMAG GMFM GMMB GMMC GMMD GMMH GMML

NEWBUL LPMC33 GMMC GMAG GMFM GMMB GMMC GMMD GMMH GMML

NEWBUL LSMC31 GMMC GMMM

NEWBUL LTMC31 GMMC GMAD GMFF GMFO GMME GMMN GMMX GMTT

NEWBUL LTMC32 GMMC GMFK GMMI GMMW GMMZ GMTA GMTN

NEWBUL LTMC33 GMMC GMAG GMFM GMMH GMML

NEWBUL LVMC31 GMMC GMMM

RMVRPT FTFR30 LFPW LFLC LFMH

RMVRPT FTFR34 LFPW LFLB

ADDRPT FTFR30 LFPW LFLB

ADDRPT FTFR36 LFPW LFLC LFMH

RMVRPT LTFR30 LFPW LFLC LFMH

RMVRPT LTFR34 LFPW LFLB

ADDRPT LTFR30 LFPW LFLB

ADDRPT LTFR36 LFPW LFLC LFMH

ADDRPT SAFR39 LFPW LFSM

ADDRPT LAFR39 LFPW LFSM

NEWBUL FNXX01 ZBBB

NEWBUL FNXX02 ZBBB

NEWBUL FNXX03 ZBBB

NEWBUL FNXX04 ZBBB

NEWBUL LNXX01 ZBBB

NEWBUL LNXX02 ZBBB

NEWBUL LNXX03 ZBBB

NEWBUL LNXX04 ZBBB

NEWBUL LADN31 EKCH EKAH EKBI EKCH EKEB EKRK EKRN EKYT

NEWBUL LADN32 EKCH EKOD EKSB EKSN EKVD EKVJ

NEWBUL LADN33 EKCH EKKA EKSP

NEWBUL LADN34 EKCH EKRS

NEWBUL LCDN31 EKCH EKEB EKRK EKRN

NEWBUL LCDN32 EKCH EKOD EKSB EKSN EKVD EKVJ

NEWBUL LTDN31 EKCH EKAH EKBI EKCH

NEWBUL LTDN32 EKCH EKYT

NEWBUL LTDN33 EKCH EKKA EKSP

NEWBUL SABY32 UMMN UMIO

NEWBUL FCBY32 UMMN UMIO

NEWBUL LABY32 UMMN UMIO

NEWBUL LCBY32 UMMN UMIO

NEWBUL SPBY31 UMMN UMII UMMG UMOO UMMS UMGG UMBB

NEWBUL LPBY31 UMMN UMII UMMG UMOO UMMS UMGG UMBB

NEWBUL SPBY32 UMMN UMIO

NEWBUL LPBY32 UMMN UMIO

NEWBUL LACR31 LEMM GCFV GCLA GCLP GCRR GCTS GCXO

NEWBUL LACR32 LEMM GCGM GCHI

NEWBUL LASP31 LEMM LEAL LEBL LEIB LEMD LEMG LEPA LEVC LEVX LEZL

NEWBUL LASP32 LEMM LEAM LEAS LEBB LECO LEGE LEGR LEMH LERS LESO

NEWBUL LASP33 LEMM LESA LEVD LEDA LEST LEJR LEVT LEZG

NEWBUL LASP34 LEMM LEPP LEXJ LELC LELN GEML LEMI

NEWBUL LASP35 LEMM LEAG LEBG LECH LETL

NEWBUL LASP36 LEMM LEAB LEBZ

NEWBUL LASP37 LEMM LEBA LEHC LESU LEBT LELO LEBR LETU LEVS LELL LESB LERL

NEWBUL LASP38 LEMM LEAO LEGA LEGT LEMO LERI LERT LETO LECV LEEC

NEWBUL LPCR31 LEMM GCFV GCLA GCLP GCRR GCTS GCXO

NEWBUL LPCR32 LEMM GCGM GCHI

NEWBUL LPSP31 LEMM LEAL LEBL LEIB LEMD LEMG LEPA LEVC LEVX LEZL

NEWBUL LPSP32 LEMM LEAM LEAS LEBB LECO LEGE LEGR LEMH LERS LESO

NEWBUL LPSP33 LEMM LESA LEVD LEDA LEST LEJR LEVT LEZG

NEWBUL LPSP34 LEMM LEPP LEXJ LELC LELN GEML LEMI

NEWBUL LPSP35 LEMM LEAG LEBG LECH LETL

NEWBUL LPSP36 LEMM LEAB LEBZ

NEWBUL LPSP37 LEMM LEBA LEHC LESU LEBT LELO LEBR LETU LEVS LELL LESB LERL

NEWBUL LPSP38 LEMM LEAO LEGA LEGT LEMO LERI LERT LETO LECV LEEC

NEWBUL LTCR31 LEMM GCLP GCRR GCTS GCXO

NEWBUL LTCR32 LEMM GCLA GCFV

NEWBUL LTCR33 LEMM GCGM GCHI

NEWBUL LTSP31 LEMM LEMD

NEWBUL LTSP32 LEMM LEAL LEBL LEGE LEMG LEPA LEVC

NEWBUL LTSP33 LEMM LEAS LECO LEGR LEPP LEXJ LEBG LELN LESA LEVD

NEWBUL LTSP34 LEMM LEBB LECH LEJR LELC LEST LEVX LEZG LEMI

NEWBUL LTSP35 LEMM LEBZ LESO LEVT LETL LEAB

NEWBUL LTSP36 LEMM LEAM LEIB LEMH LERS LEZL LEDA GEML

NEWBUL LTSP37 LEMM LEHC LELL LESU LERL LEBA LEAO

NEWBUL LTSP38 LEMM LETO LEEC LECV LEGA LEVS LEGT

NEWBUL LTSP39 LEMM LELO LEMO LERI LERT LEBR

NEWBUL LSCR31 LEMM GCCC

NEWBUL LSSP31 LEMM LECM

NEWBUL LSSP32 LEMM LECB

NEWBUL LVCR31 LEMM GCCC

NEWBUL LVSP31 LEMM LECM

NEWBUL LVSP32 LEMM LECB

NEWBUL LWCR40 LEMM GCCC

NEWBUL LWSP40 LEMM LECM

NEWBUL LWSP41 LEMM LECM

NEWBUL LWSP42 LEMM LECB

END

* **METNO EUR OPMET 210128**

NEWBUL LACR31 LEMM GCFV GCLA GCLP GCRR GCTS GCXO

NEWBUL LACR32 LEMM GCGM GCHI

NEWBUL LASP31 LEMM LEAL LEBL LEIB LEMD LEMG LEPA LEVC LEVX LEZL

NEWBUL LASP32 LEMM LEAM LEAS LEBB LECO LEGE LEGR LEMH LERS LESO

NEWBUL LASP33 LEMM LESA LEVD LEDA LEST LEJR LEVT LEZG

NEWBUL LASP34 LEMM LEPP LEXJ LELC LELN GEML LEMI

NEWBUL LASP35 LEMM LEAG LEBG LECH LETL

NEWBUL LASP36 LEMM LEAB LEBZ

NEWBUL LASP37 LEMM LEBA LEHC LESU LEBT LELO LEBR LETU LEVS LELL LESB LERL

NEWBUL LASP38 LEMM LEAO LEGA LEGT LEMO LERI LERT LETO LECV LEEC

NEWBUL LPCR31 LEMM GCFV GCLA GCLP GCRR GCTS GCXO

NEWBUL LPCR32 LEMM GCGM GCHI

NEWBUL LPSP31 LEMM LEAL LEBL LEIB LEMD LEMG LEPA LEVC LEVX LEZL

NEWBUL LPSP32 LEMM LEAM LEAS LEBB LECO LEGE LEGR LEMH LERS LESO

NEWBUL LPSP33 LEMM LESA LEVD LEDA LEST LEJR LEVT LEZG

NEWBUL LPSP34 LEMM LEPP LEXJ LELC LELN GEML LEMI

NEWBUL LPSP35 LEMM LEAG LEBG LECH LETL

NEWBUL LPSP36 LEMM LEAB LEBZ

NEWBUL LPSP37 LEMM LEBA LEHC LESU LEBT LELO LEBR LETU LEVS LELL LESB LERL

NEWBUL LPSP38 LEMM LEAO LEGA LEGT LEMO LERI LERT LETO LECV LEEC

NEWBUL LTCR31 LEMM GCLP GCRR GCTS GCXO

NEWBUL LTCR32 LEMM GCLA GCFV

NEWBUL LTCR33 LEMM GCGM GCHI

NEWBUL LTSP31 LEMM LEMD

NEWBUL LTSP32 LEMM LEAL LEBL LEGE LEMG LEPA LEVC

NEWBUL LTSP33 LEMM LEAS LECO LEGR LEPP LEXJ LEBG LELN LESA LEVD

NEWBUL LTSP34 LEMM LEBB LECH LEJR LELC LEST LEVX LEZG LEMI

NEWBUL LTSP35 LEMM LEBZ LESO LEVT LETL LEAB

NEWBUL LTSP36 LEMM LEAM LEIB LEMH LERS LEZL LEDA GEML

NEWBUL LTSP37 LEMM LEHC LELL LESU LERL LEBA LEAO

NEWBUL LTSP38 LEMM LETO LEEC LECV LEGA LEVS LEGT

NEWBUL LTSP39 LEMM LELO LEMO LERI LERT LEBR

NEWBUL LSCR31 LEMM GCCC

NEWBUL LSSP31 LEMM LECM

NEWBUL LSSP32 LEMM LECB

NEWBUL LVCR31 LEMM GCCC

NEWBUL LVSP31 LEMM LECM

NEWBUL LVSP32 LEMM LECB

NEWBUL LWCR40 LEMM GCCC

NEWBUL LWSP40 LEMM LECM

NEWBUL LWSP41 LEMM LECM

NEWBUL LWSP42 LEMM LECB

ADDRPT SASN31 ESWI ESGR

ADDRPT SASN31 ESWI ESGP

ADDRPT FCSN31 ESWI ESGR

ADDRPT FCSN31 ESWI ESGP

NEWBUL LSRA31 RUEK USSV

NEWBUL LSRA31 RUHB UHHH

NEWBUL LSRA31 RUIR UIII

NEWBUL LSRA31 RUKR UNKL

NEWBUL LSRA31 RUMG UHMM

NEWBUL LSRA31 RUNW UNNT

NEWBUL LSRA31 RUPK UHPP

NEWBUL LSRA31 RUYK UEEE

NEWBUL LSRA32 RUOM USTV

NEWBUL LSRS31 RUAA ULAA

NEWBUL LSRS31 RUKG UMKK

NEWBUL LSRS31 RUMA UUWV

NEWBUL LSRS31 RUMU ULMM

NEWBUL LSRS31 RURD URRV

NEWBUL LSRS31 RUSM UWWW

NEWBUL LSRS31 RUSP ULLL

NEWBUL LSRS32 RUAA UUYY

NEWBUL LSRS33 RUAA ULKK

NEWBUL LSRS34 RUAA ULWW

NEWBUL LVRA31 RUEK USSV

NEWBUL LVRA31 RUHB UHHH

NEWBUL LVRA31 RUIR UIII

NEWBUL LVRA31 RUKR UNKL

NEWBUL LVRA31 RUMG UHMM

NEWBUL LVRA31 RUNW UNNT

NEWBUL LVRA31 RUPK UHPP

NEWBUL LVRA31 RUYK UEEE

DELBUL WVRA32 RUOM USTR

NEWBUL WVRA32 RUOM USTV

NEWBUL LVRA32 RUOM USTV

NEWBUL LVRS31 RUAA ULAA

NEWBUL LVRS31 RUKG UMKK

NEWBUL LVRS31 RUMA UUWV

NEWBUL LVRS31 RUMU ULMM

NEWBUL LVRS31 RURD URRV

NEWBUL LVRS31 RUSM UWWW

NEWBUL LVRS31 RUSP ULLL

NEWBUL LVRS32 RUAA UUYY

NEWBUL LVRS33 RUAA ULKK

NEWBUL LVRS34 RUAA ULWW

NEWBUL WCRA31 RUHB UHHH

NEWBUL LYRA31 RUHB UHHH

NEWBUL LSKZ31 UAAA UAAA

NEWBUL LSKZ31 UACC UACN

NEWBUL LSKZ31 UATT UATT

NEWBUL LSKZ31 UAII UAII

NEWBUL LVKZ31 UAAA UAAA

NEWBUL LVKZ31 UACC UACN

NEWBUL LVKZ31 UATT UATT

NEWBUL LVKZ31 UAII UAII

NEWBUL LSBY31 UMMS UMMV

NEWBUL LVBY31 UMMS UMMV

NEWBUL LSAY31 UDYZ UDDD

NEWBUL WVAY31 UDYZ UDDD

NEWBUL LVAY31 UDYZ UDDD

NEWBUL LSUZ31 UTNN UTNR

NEWBUL LSUZ31 UTSS UTSD

NEWBUL LSUZ31 UTTT UTTR

NEWBUL WVUZ31 UTNN UTNR

NEWBUL LVUZ31 UTNN UTNR

NEWBUL WVUZ31 UTSS UTSD

NEWBUL LVUZ31 UTSS UTSD

NEWBUL WVUZ31 UTTT UTTR

NEWBUL LVUZ31 UTTT UTTR

NEWBUL LSKY31 UCFM UCFM

NEWBUL LSKY31 UCFO UCFO

NEWBUL WVKY31 UCFM UCFM

NEWBUL LVKY31 UCFM UCFM

NEWBUL WVKY31 UCFO UCFO

NEWBUL LVKY31 UCFO UCFO

NEWBUL LSTA31 UTDD UTDD

NEWBUL WSTR31 UTAA UTAA

NEWBUL LSTR31 UTAA UTAA

NEWBUL LATR31 UTAA UTAA UTAK UTAM UTAT UTAV

NEWBUL LTTR31 UTAA UTAA UTAK UTAM UTAT UTAV

NEWBUL WSAY31 UDYZ UDDD

NEWBUL LSAY31 UDYZ UDDD

NEWBUL WVAY31 UDYZ UDDD

NEWBUL LVAY31 UDYZ UDDD

DELBUL SAMP31 LMMM

DELBUL FTMP31 LMMM

NEWBUL SAML31 LMMM LMML

NEWBUL FTML31 LMMM LMML

DELBUL SPMP31 LMMM

NEWBUL LAML31 LMMM LMML

NEWBUL LTML31 LMMM LMML

NEWBUL LSMP31 LMMM LMMM

NEWBUL LVMP31 LMMM LMMM

END

* **METNO EUR OPMET 210225**

NEWBUL WVTA31 UTDD UTDD

NEWBUL LVTA31 UTDD UTDD

NEWBUL WVTR31 UTAA UTAA

NEWBUL LVTR31 UTAA UTAA

END

* **METNO EUR OPMET 210325**

NEWBUL WCUK31 EGRR EGTT

NEWBUL WCUK33 EGRR EGPX

NEWBUL WCNT21 EGRR EGGX

ADDRPT SAPS31 NFFN NFNA NFTF NFTV NSFA NVSS NVVV PLCH NFTL

RMVRPT SAPS31 NFFN NLWW NSTU NTAA NWWW

NEWBUL LAPS31 NFFN NCRG NFFN NFNA NFTF NFTV NGFU NGTA NIUE NSFA NVSS NVVV PLCH NFTL

NEWBUL WCRA31 RUPK UHPP

END

* **METNO EUR OPMET 210422**

RMVRPT FTSP33 LEMM LEGR LEBG LELN LESA LEVD

RMVRPT FTSP34 LEMM LEJR

RMVRPT FTSP35 LEMM LEBZ

RMVRPT FTSP36 LEMM LEAM GEML

DELBUL FTSP37 LEMM

RMVRPT FTSP38 LEMM LEEC

DELBUL FTSP39 LEMM

ADDRPT FTSP33 LEMM LEBZ LEJR

ADDRPT FTSP34 LEMM LEGR

ADDRPT FTSP35 LEMM LEAM GEML

NEWBUL FTSP37 LEMM LEBG LELN LESA LEVD

ADDRPT FTSP38 LEMM LERI

NEWBUL FTSP39 LEMM LEHC LELL LESU LERL LEBA LEAO

NEWBUL FTSP40 LEMM LEEC LELO LEMO LERT LEBR

RMVRPT LTSP33 LEMM LEGR LEBG LELN LESA LEVD

RMVRPT LTSP34 LEMM LEJR

RMVRPT LTSP35 LEMM LEBZ

RMVRPT LTSP36 LEMM LEAM GEML

DELBUL LTSP37 LEMM

RMVRPT LTSP38 LEMM LEEC

DELBUL FTSP39 LEMM

ADDRPT LTSP33 LEMM LEBZ LEJR

ADDRPT LTSP34 LEMM LEGR

ADDRPT LTSP35 LEMM LEAM GEML

NEWBUL LTSP37 LEMM LEBG LELN LESA, LEVD

ADDRPT LTSP38 LEMM LERI

NEWBUL LTSP39 LEMM LEHC LELL LESU LERL LEBA LEAO

NEWBUL LTSP40 LEMM LEEC LELO LEMO LERT LEBR

NEWBUL WCFR32 LFPW LFBB

NEWBUL WCFR35 LFPW LFRR

NEWBUL LCFR32 LFPW LFBB

NEWBUL LCFR35 LFPW LFRR

RMVRPT SADL31 EDZO EDDT

RMVRPT FTDL32 EDZO EDDT

RMVRPT FTDL34 EDZO EDOP

NEWBUL LADL31 EDZO EDDF EDDH EDDK EDDL EDDM EDDN EDDS EDDV

NEWBUL LADL32 EDZO EDDB EDDC EDDE EDDG EDDP EDDR EDDW

NEWBUL LADL33 EDZO EDFE EDFH EDFM EDLV EDVK

NEWBUL LADL34 EDZO EDAC EDGS EDHL EDLN EDLP EDLW EDMA EDNY EDQM EDSB

NEWBUL LADL35 EDZO EDAH EDHI EDHK EDJA EDMO EDTL EDTY EDVE EDXW

NEWBUL LCDL33 EDZO EDFM EDVK

NEWBUL LCDL34 EDZO EDAC EDGS EDHL EDLN EDMA EDQM

NEWBUL LCDL35 EDZO EDAH EDHI EDHK EDJA EDMO EDTD EDTL EDTY EDVE EDXW

NEWBUL LCDL36 EDZO ETHN ETMN ETNL ETSI

NEWBUL LTDL31 EDZO EDDF EDDH EDDK EDDL EDDM

NEWBUL LTDL32 EDZO EDDB EDDC EDDP EDDV EDDW

NEWBUL LTDL33 EDZO EDDE EDDG EDDN EDDR EDDS EDFH

NEWBUL LTDL34 EDZO EDLP EDLV EDLW EDNY EDRZ EDSB

NEWBUL LSDL31 EDZF EDGG

NEWBUL LSDL32 EDZF EDWW

NEWBUL LSDL33 EDZF EDMM

NEWBUL LSDL34 EDZF EDUU

NEWBUL LSDL35 EDZF EDVV

NEWBUL LVDL31 EDZF EDGG

NEWBUL LVDL32 EDZF EDWW

NEWBUL LVDL33 EDZF EDMM

NEWBUL LVDL34 EDZF EDUU

NEWBUL LVDL35 EDZF EDVV

NEWBUL UATU60 LTBA LTBB

NEWBUL UATU60 LTAC LTAA

NEWBUL UATU70 LTBA LTBB

NEWBUL UATU70 LTAC LTAA

NEWBUL FKPQ30 RJTD

NEWBUL FKPQ31 RJTD

NEWBUL FKPQ32 RJTD

NEWBUL FKPQ33 RJTD

NEWBUL FKPQ34 RJTD

NEWBUL FKPQ35 RJTD

ADDRPT SADL33 EDZO EDWE

ADDRPT LADL33 EDZO EDWE

ADDRPT FCDL33 EDZO EDWE

ADDRPT LTDL33 EDZO EDWE

NEWBUL LPDN31 EKCH EKYT EKRN EKEB EKCH EKAH EKBI EKRK

NEWBUL LPDN32 EKCH EKSN EKVD EKSB EKVJ EKOD

NEWBUL LPDN33 EKCH EKSP EKKA

NEWBUL LAGL31 BGGH BGSF BGBW BGGH BGJN BGKK

NEWBUL LCGL31 BGGH BGBW BGGH BGJN BGKK

NEWBUL LTGL31 BGGH BGSF BGBW BGGH BGJN BGKK

NEWBUL LSGL31 BGGH BGSF

END

* **METNO EUR OPMET 210520**

RMVRPT SASQ41 LZIB LZSL

RMVRPT SPSQ40 LZIB LZSL

RMVRPT FCSQ41 LZIB LZSL

RMVRPT LASQ41 LZIB LZSL

RMVRPT LPSQ40 LZIB LZSL

RMVRPT LCSQ41 LZIB LZSL

ADDRPT SAKZ31 UUUJ UAIT

ADDRPT FCKZ31 UUUJ UAIT

NEWBUL WCIE31 EIDB EISN

NEWBUL WCMC31 GMMC GMMM

DELBUL WVAB31 LATI LATI

RMVRPT LTDL33 EDZO EDWE

ADDRPT LCDL33 EDZO EDWE

RMVRPT FCFR32 LFPW LFBB

RMVRPT LCFR32 LFPW LFBB

NEWBUL LYFR32 LFPW LFBB

RMVRPT FCFR35 LFPW LFRR

RMVRPT LCFR35 LFPW LFRR

NEWBUL LYFR35 LFPW LFRR

END

* **METNO EUR OPMET 210617**

NEWBUL SALV35 EVRA EVGA

NEWBUL LALV35 EVRA EVGA

NEWBUL FTLV35 EVRA EVGA

NEWBUL LTLV35 EVRA EVGA

DELBUL SARM32 LUKK

DELBUL LARM32 LUKK

RMVRPT FCRM31 LUKK LUBL

RMVRPT LCRM31 LUKK LUBL

ADDRPT LAKZ31 UUUJ UAIT

ADDRPT LCKZ31 UUUJ UAIT

ADDRPT SAFR37 LFPW LFBX

ADDRPT LAFR37 LFPW LFBX

NEWBUL LUXX01 EGRR

NEWBUL LUXX02 EGRR

NEWBUL LUXX05 EGRR

RMVRPT FTFR36 LFPW LFMH

RMVRPT LTFR36 LFPW LFMH

END

* **METNO EUR OPMET 210715**

RMVRPT FCPL32 EPWA EPLB

ADDRPT FTPL32 EPWA EPLB

RMVRPT FTPL32 EPWA EPMO EPPO EPRZ EPSC

NEWBUL FTPL33 EPWA EPMO EPPO EPRZ EPSC

RMVRPT LCPL32 EPWA EPLB

ADDRPT LTPL32 EPWA EPLB

RMVRPT LTPL32 EPWA EPMO EPPO EPRZ EPSC

NEWBUL LTPL33 EPWA EPMO EPPO EPRZ EPSC

NEWBUL SPTA31 UUUJ UTDD UTDL UTDK UTDT

NEWBUL LPTA31 UUUJ UTDD UTDL UTDK UTDT

ADDRPT SARA31 UUUJ USDA

ADDRPT LARA31 UUUJ USDA

ADDRPT FCRA31 UUUJ USDA

ADDRPT LCRA31 UUUJ USDA

ADDRPT SARA34 UUUJ UNWW

ADDRPT LARA34 UUUJ UNWW

ADDRPT FTRA34 UUUJ UNWW

ADDRPT LTRA34 UUUJ UNWW

ADDRPT SARS31 UUUJ UWLL UWPS

ADDRPT LARS31 UUUJ UWLL UWPS

ADDRPT FTRS31 UUUJ UWLL UWPS

ADDRPT LTRS31 UUUJ UWLL UWPS

NEWBUL SAMC35 GMMC GMAZ GMFB

NEWBUL LAMC35 GMMC GMAZ GMFB

END

* **METNO EUR OPMET 210909**

NEWBUL FAYG31 LYYN

NEWBUL FTYG31 LYYN LYBE LYBT LYKV LYNI LYPG LYPR LYTV LYUZ LYVR

NEWBUL LAYG31 LYYN LYBE LYBT LYKV LYNI LYPG LYPR LYTV LYUZ LYVR

NEWBUL LSYG31 LYYN LYBA

NEWBUL LTYG31 LYYN LYBE LYBT LYKV LYNI LYPG LYPR LYTV LYUZ LYVR

NEWBUL LVYG31 LYYN LYBA

NEWBUL LWYG31 LYYN LYBA

NEWBUL SAYG31 LYYN LYBE LYBT LYKV LYNI LYPG LYPR LYTV LYUZ LYVR

NEWBUL UAYG61 LYYN

NEWBUL UAYG71 LYYN

NEWBUL WAYG31 LYYN LYBA

NEWBUL WSYG31 LYYN LYBA

NEWBUL WVYG31 LYYN LYBA

NEWBUL SASP39 LEMM GECE

NEWBUL LASP39 LEMM GECE

ADDRPT FTSP37 LEMM LEAG

ADDRPT LTSP37 LEMM LEAG

ADDRPT FTSP39 LEMM GECE

ADDRPT LTSP39 LEMM GECE

RMVRPT SAIY31 LIIB LIMP

RMVRPT SAIY32 LIIB LIPO

RMVRPT SAIY33 LIIB LIMA LIMG LIMP LIMS

ADDRPT SAIY33 LIIB LIRZ LIBP LICA LICR LIPY

DELBUL SPIY33 LIIB

RMVRPT SAIY34 LIIB LIPC LIPF LIPY

ADDRPT SAIY34 LIIB LICB LICD

DELBUL SPIY34 LIIB

RMVRPT SAIY35 LIIB LIQN LIQW LIRG LIRH LIRL LIRM LIRS LIRV

ADDRPT SAIY35 LIIB LICG LICT LIMG LIMP LIRJ

DELBUL SPIY35 LIIB

ADDRPT SPIY35 LIIB LICG LICT LIMG LIMP LIRJ LIRU

DELBUL SAIY36 LIIB

NEWBUL SAIY36 LIIB LIPF LIQN LIQW LIRG LIRH LIRL LIRM LIRS LIRV

DELBUL SPIY36 LIIB

NEWBUL SPIY36 LIIB LIPF LIQN LIQW LIRG LIRH LIRL LIRM LIRS LIRV

DELBUL SAIY37 LIIB

NEWBUL SAIY37 LIIB LIBC LIBF LIBG LIRI LIMA LIMS LIPC

DELBUL SPIY37 LIIB

NEWBUL SPIY37 LIIB LIBC LIBF LIBG LIRI LIMA LIMS LIPC

NEWBUL LAIY31 LIIB LIEA LIEE LIEO LIMC LIME LIMF LIMJ LIML LIRA LIRF LIRN LIRP LIRQ

NEWBUL LAIY32 LIIB LIBD LIBR LICC LICJ LIPB LIPE LIPH LIPK LIPQ LIPR LIPX LIPZ

NEWBUL LAIY33 LIIB LIBP LICA LICR LIMW LIMZ LIPY LIRZ

NEWBUL LAIY34 LIIB LICB LICD LIPO

NEWBUL LAIY35 LIIB LICG LICT LIMG LIMP LIRJ LIRU

NEWBUL LAIY36 LIIB LIPF LIQN LIQW LIRG LIRH LIRL LIRM LIRS LIRV

NEWBUL LAIY37 LIIB LIBC LIBF LIBG LIMA LIMS LIPC LIRI

NEWBUL LPIY35 LIIB LICG LICT LIMG LIMP LIRJ LIRU

NEWBUL LPIY36 LIIB LIPF LIQN LIQW LIRG LIRH LIRL LIRM LIRS LIRV

NEWBUL LPIY37 LIIB LIBC LIBF LIBG LIRI LIMA LIMS LIPC

END

* **METNO EUR OPMET 211007**

NEWBUL FAYG31 LYYN

NEWBUL FTYG31 LYYN LYBE LYBT LYKV LYNI LYPG LYPR LYTV LYUZ LYVR

NEWBUL LAYG31 LYYN LYBE LYBT LYKV LYNI LYPG LYPR LYTV LYUZ LYVR

NEWBUL LSYG31 LYYN LYBA

NEWBUL LTYG31 LYYN LYBE LYBT LYKV LYNI LYPG LYPR LYTV LYUZ LYVR

NEWBUL LVYG31 LYYN LYBA

NEWBUL LWYG31 LYYN LYBA

NEWBUL SAYG31 LYYN LYBE LYBT LYKV LYNI LYPG LYPR LYTV LYUZ LYVR

NEWBUL UAYG61 LYYN

NEWBUL UAYG71 LYYN

NEWBUL WAYG31 LYYN LYBA

NEWBUL WSYG31 LYYN LYBA

NEWBUL WVYG31 LYYN LYBA

DELBUL FAYG31 LYBM

DELBUL FTYG31 LYBM

DELBUL LAYG31 LYBM

DELBUL LSYG31 LYBM

DELBUL LTYG31 LYBM

DELBUL LVYG31 LYBM

DELBUL LWYG31 LYBM

DELBUL SAYG31 LYBM

DELBUL UAYG61 LYBM

DELBUL UAYG71 LYBM

DELBUL WAYG31 LYBM

DELBUL WSYG31 LYBM

DELBUL WVYG31 LYBM

DELBUL FCIY32 LIIB

ADDRPT FCIY33 LIIB LIMS

NEWBUL FCIY34 LIIB LIPC LIPF

ADDRPT FCIY35 LIIB LIRG LIRH LIRL LIRM LIRS LIRV

NEWBUL FCIY36 LIIB LIBG

RMVRPT FCIY37 LIIB LICB

ADDRPT FTIY32 LIIB LIPR LIPX

ADDRPT FTIY36 LIIB LIMG

ADDRPT FTIY37 LIIB LICB

DELBUL WSIY31 LIIB

NEWBUL WSIY31 LIIB LIMM

NEWBUL LCIY33 LIIB LIMS LIMW

NEWBUL LCIY34 LIIB LIPC LIPF

NEWBUL LCIY35 LIIB LIRG LIRH LIRL LIRM LIRS LIRU LIRV

NEWBUL LCIY36 LIIB LIBG

NEWBUL LCIY37 LIIB LICG LICT

NEWBUL LTIY31 LIIB LIEE LIEO LIMC LIME LIMF LIMJ LIML LIMP LIRA LIRF LIRN LIRP LIRQ

NEWBUL LTIY32 LIIB LIBD LIBP LICA LICC LICJ LIEA LIPB LIPE LIPK LIPO LIPQ LIPY LIPZ LIPR LIPX

NEWBUL LTIY33 LIIB LIBR LICR LIMZ LIPH

NEWBUL LTIY36 LIIB LIBC LIBF LIRZ LIMG

NEWBUL LTIY37 LIIB LICD LICB

NEWBUL LWIY31 LIIB LIMM

NEWBUL LWIY32 LIIB LIRR

NEWBUL LWIY33 LIIB LIBB

NEWBUL LSIY31 LIIB LIMM

NEWBUL LSIY32 LIIB LIRR

NEWBUL LSIY33 LIIB LIBB

NEWBUL LVIY31 LIIB LIMM

NEWBUL LVIY32 LIIB LIRR

NEWBUL LVIY33 LIIB LIBB

NEWBUL SPIY35 LIIB LICG LICT LIMG LIMP LIRJ LIRU

END

* **METNO EUR OPMET 211104**

ADDRPT LAFI32 EFKL EFMI EFSI

ADDRPT LAFR38 LFPW LFAC

RMVRPT FTUK32 EGGY EGCN

END

* **METNO EUR OPMET 211202**

RMVRPT FCSN31 ESWI ESGP

RMVRPT LCSN31 ESWI ESGP

RMVRPT SASN35 ESWI ESGR

RMVRPT LASN35 ESWI ESGR

ADDRPT LASN31 ESWI ESGR

ADDRPT LCSN31 ESWI ESGR

DELBUL WSAB31 LATI

NEWBUL WSAB31 LATI LAAA

NEWBUL WSPO31 LPMG LPPC

NEWBUL WCEU31 LPMG LPPC

NEWBUL WSAZ31 LPMG LPPO

NEWBUL WCNT31 LPMG LPPO

NEWBUL WVNT32 LPMG LPPO

END

* **METNO EUR OPMET 211230**

RMVRPT FCSN31 ESWI ESGP

RMVRPT LCSN31 ESWI ESGP

RMVRPT SASN35 ESWI ESGR

RMVRPT LASN35 ESWI ESGR

ADDRPT LASN31 ESWI ESGR

ADDRPT LCSN31 ESWI ESGR

DELBUL WSAB31 LATI

NEWBUL WSAB31 LATI LAAA

NEWBUL WSPO31 LPMG LPPC

NEWBUL WCEU31 LPMG LPPC

NEWBUL WSAZ31 LPMG LPPO

NEWBUL WCNT31 LPMG LPPO

NEWBUL WVNT32 LPMG LPPO

DELBUL WANO32 ENMI

DELBUL WANO34 ENMI

DELBUL WANO35 ENMI

DELBUL WSNO32 ENMI

DELBUL WSNO34 ENMI

DELBUL WSNO35 ENMI

DELBUL WVNO32 ENMI

DELBUL WVNO34 ENMI

DELBUL WVNO35 ENMI

DELBUL LWNO32 ENMI

DELBUL LWNO34 ENMI

DELBUL LWNO35 ENMI

DELBUL LSNO32 ENMI

DELBUL LSNO34 ENMI

DELBUL LSNO35 ENMI

DELBUL LVNO32 ENMI

DELBUL LVNO34 ENMI

DELBUL LVNO35 ENMI

END

* **METNO EUR OPMET 220127**

DELBUL LCKY31 UUUJ

ADDRPT LTKY31 UUUJ UCFL

DELBUL FCKY31 UUUJ

ADDRPT FTKY31 UUUJ UCFL

DELBUL SPCZ40 LKKU

DELBUL SPCZ40 LKKV

DELBUL SPCZ40 LKMT

DELBUL SPCZ40 LKPR

DELBUL SPCZ40 LKTB

DELBUL SPCZ40 LKVO

DELBUL SPCZ41 LKCV

DELBUL SPCZ41 LKKB

DELBUL SPCZ41 LKLN

DELBUL SPCZ41 LKNA

DELBUL SPCZ41 LKPD

DELBUL LPCZ40 LKKU

DELBUL LPCZ40 LKKV

DELBUL LPCZ40 LKMT

DELBUL LPCZ40 LKPR

DELBUL LPCZ40 LKTB

DELBUL LPCZ40 LKVO

DELBUL LPCZ41 LKCV

DELBUL LPCZ41 LKKB

DELBUL LPCZ41 LKLN

DELBUL LPCZ41 LKNA

DELBUL LPCZ41 LKPD

NEWBUL FTCM20 FKKD FKKD FKKL FKKR FKKU FKYS

NEWBUL SACM20 FKKD FKKD

NEWBUL SACM31 FKKD FKKD FKKL FKKN FKKO FKKR FKKU FKKV FKYS

NEWBUL SPCM30 FKKD FKKD

RMVRPT FCNO33 ENMI ENEV

ADDRPT FTNO32 ENMI ENEV

RMVRPT FCNO34 ENMI ENFG

RMVRPT FCNO35 ENMI ENSN ENGK

RMVRPT FCNO38 ENMI ENSL ENHM

ADDRPT FCNO38 ENMI ENJS

RMVRPT SANO34 ENMI ENFG ENGK

RMVRPT LCNO33 ENMI ENEV

ADDRPT LTNO32 ENMI ENEV

RMVRPT LCNO34 ENMI ENFG

RMVRPT LCNO35 ENMI ENSN ENGK

RMVRPT LCNO38 ENMI ENSL ENHM

ADDRPT LCNO38 ENMI ENJS

RMVRPT LANO34 ENMI ENFG ENGK

END

* **METNO EUR OPMET 220224**

DELBUL WSUK32 EGJJ

NEWBUL WSUK32 EGJX EGJT

DELBUL WVUK32 EGJJ

NEWBUL WVUK32 EGJX EGJT

ADDRPT SAFR39 LFPW LFLH

ADDRPT LAFR39 LFPW LFLH

NEWBUL FCFR22 LFPW LFBY

NEWBUL LCFR22 LFPW LFBY

ADDRPT FCSN31 ESWI ESGP

ADDRPT LCSN31 ESWI ESGP

END

* **METNO EUR OPMET 220324**

NONE

END

* **METNO EUR OPMET 220421**

ADDRPT FTSY31 OSDI OSAP

ADDRPT SASY31 OSDI OSAP OSKL

ADDRPT SAFR37 LFPW LFBF

ADDRPT LAFR37 LFPW LFBF

END

* **METNO EUR OPMET 220519**

DELBUL FAYG31 LYYN

END

* **METNO EUR OPMET 220616**

NONE

END

* **METNO EUR OPMET 220714**

DELBUL WARO31 LROM LRBB

DELBUL LWRO31 LROM LRBB

NEWBUL NOUK01 EGGY

NEWBUL NOFR01 LFPW

NEWBUL NOOS01 LOWM

NEWBUL NORS01 UUUJ

END

* **METNO EUR OPMET 220908**

ADDRPT SADL34 EDZO EDBC

ADDRPT LADL34 EDZO EDBC

ADDRPT SANO38 ENMI ENJS

ADDRPT LANO38 ENMI ENJS

END

* **METNO EUR OPMET 220914 EXTRA**

ADDRPT FCNO33 ENMI ENOV ENSD

ADDRPT LCNO33 ENMI ENOV ENSD

ADDRPT FCNO34 ENMI ENBS ENHV ENSR ENSK ENMS

ADDRPT LCNO34 ENMI ENBS ENHV ENSR ENSK ENMS

DELBUL WARS51 RUAA

DELBUL WSRS31 RUAA

DELBUL WVRS31 RUAA

DELBUL LSRS31 RUAA

DELBUL LVRS31 RUAA

DELBUL UARS61 RUAA

DELBUL UARS71 RUAA

DELBUL WARS52 RUAA

DELBUL WSRS32 RUAA

DELBUL WVRS32 RUAA

DELBUL LSRS32 RUAA

DELBUL LVRS32 RUAA

DELBUL UARS62 RUAA

DELBUL UARS72 RUAA

DELBUL WARS53 RUAA

DELBUL WSRS33 RUAA

DELBUL WVRS33 RUAA

DELBUL LSRS33 RUAA

DELBUL LVRS33 RUAA

DELBUL UARS63 RUAA

DELBUL UARS73 RUAA

DELBUL WARS54 RUAA

DELBUL WSRS34 RUAA

DELBUL WVRS34 RUAA

DELBUL LSRS34 RUAA

DELBUL LVRS34 RUAA

DELBUL UARS64 RUAA

DELBUL UARS74 RUAA

DELBUL WARS51 RUMU

DELBUL WSRS31 RUMU

DELBUL WVRS31 RUMU

DELBUL LSRS31 RUMU

DELBUL LVRS31 RUMU

DELBUL UARS61 RUMU

DELBUL UARS71 RUMU

NEWBUL FTHK32 VHHH VMMC RCTP RCKH RPLL RPVM

NEWBUL FTHK33 VHHH RCSS RCMQ RCNN RCFN RPMD RPLB RPLI RPMZ

RMVRPT FTHK31 VHHH RCMQ

ADDRPT FTHK31 VHHH VHHH

END

* **METNO EUR OPMET 221006**

NEWBUL FTNZ32 NZKL NZQN

RMVRPT FTRS31 UUUJ UWPS

RMVRPT LTRS31 UUUJ UWPS

ADDRPT FCRS31 UUUJ UWPS

ADDRPT LCRS31 UUUJ UWPS

NEWBUL LACY31 LCLK LCLK LCPH LCNC

NEWBUL LTCY31 LCLK LCLK LCPH LCNC

NEWBUL LSCY31 LCLK LCCC

NEWBUL WVCY31 LCLK LCCC

NEWBUL LVCY31 LCLK LCCC

END

* **METNO EUR OPMET 221103**

NONE

END

* **METNO EUR OPMET 221107 EXTRA**

NEWBUL LTPS31 NFFN XXXX

NEWBUL LTNZ31 NZKL XXXX

NEWBUL LTPS32 NFFN XXXX

NEWBUL LTHK31 VHHH XXXX

NEWBUL LTHK32 VHHH XXXX

NEWBUL LTHK33 VHHH XXXX

NEWBUL LTAE31 VTBB XXXX

NEWBUL LTAE32 VTBB XXXX

NEWBUL LTAE33 VTBB XXXX

NEWBUL LTAE34 VTBB XXXX

NEWBUL LTTH31 VTBB XXXX

NEWBUL LTTH32 VTBB XXXX

NEWBUL LTTH33 VTBB XXXX

NEWBUL LTAU31 YBBN XXXX

NEWBUL LTAU32 YBBN XXXX

NEWBUL LTAU33 YBBN XXXX

NEWBUL LTAU34 YBBN XXXX

NEWBUL LTAU35 YBBN XXXX

NEWBUL LTAU36 YBBN XXXX

NEWBUL LTNG31 YBBN XXXX

NEWBUL LTJP31 RJTD XXXX

NEWBUL LTJP32 RJTD XXXX

NEWBUL LTJP38 RJTD XXXX

NEWBUL LTMS31 WMKK XXXX

END

* **METNO EUR OPMET 221103**

NONE

END

* **METNO EUR OPMET 221201**

RMVRPT FTCZ31 LKPW LKMT LKTB LKKV

RMVRPT LTCZ31 LKPW LKMT LKTB LKKV

NEWBUL FTCZ32 LKPW LKMT LKTB LKKV

NEWBUL LTCZ32 LKPW LKMT LKTB LKKV

NEWBUL SACZ39 LKPW LKCS

NEWBUL LACZ39 LKPW LKCS

END

* **METNO EUR OPMET 221229**

DELBUL FACZ51 LKPW

ADDRPT FCDL34 EDZO EDBC

ADDRPT LCDL34 EDZO EDBC

ADDRPT FTPS31 NFFN NTSU NVSS NVVV NWWW NCRG NFFN NFNA NFTF NFTV NIUE NSFA NTAA

RMVRPT FTPS31 NFFN XXXX

ADDRPT LTPS31 NFFN NGTA NLWW PLCH NTSU NVSS NVVV NWWW NCRG NFFN NFNA NFTF NFTV NIUE NSFA NTAA

RMVRPT LTPS31 NFFN XXXX

ADDRPT FTNZ31 NZKL NZAA NZCH NZQN NZWN

RMVRPT FTNZ31 NZKL XXXX

ADDRPT LTNZ31 NZKL NZAA NZCH NZQN NZWN

RMVRPT LTNZ31 NZKL XXXX

RMVRPT FTHK31 VHHH XXXX

ADDRPT LTHK31 VHHH VHHH

RMVRPT LTHK31 VHHH XXXX

RMVRPT FTHK32 VHHH XXXX

ADDRPT LTHK32 VHHH RCKH RCTP RPLL RPVM VMMC

RMVRPT LTHK32 VHHH XXXX

RMVRPT FTHK33 VHHH XXXX

ADDRPT LTHK33 VHHH RCFN RCMQ RCNN RCSS RPLB RPLI RPMD RPMZ

RMVRPT LTHK33 VHHH XXXX

ADDRPT FTAE31 VTBB VTBD VTBS VTBU VTCC VTCT VTSG VTSP VTSS

RMVRPT FTAE31 VTBB XXXX

ADDRPT LTAE31 VTBB VTBD VTBS VTBU VTCC VTCT VTSG VTSP VTSS

RMVRPT LTAE31 VTBB XXXX

ADDRPT FTAE32 VTBB VDPP VDSR VDSV VGHS VLVT VYMD VYNT VYYY

RMVRPT FTAE32 VTBB XXXX

ADDRPT LTAE32 VTBB VDPP VDSR VDSV VGHS VLVT VYMD VYNT VYYY

RMVRPT LTAE32 VTBB XXXX

ADDRPT FTAE33 VTBB VLLB VLLN VLPS VLSK

RMVRPT FTAE33 VTBB XXXX

ADDRPT LTAE33 VTBB VLLB VLLN VLPS VLSK

RMVRPT LTAE33 VTBB XXXX

ADDRPT FTAE34 VTBB VVCI VVCR VVCT VVDN VVNB VVPB VVPQ VVTS

RMVRPT FTAE34 VTBB XXXX

ADDRPT LTAE34 VTBB VVCI VVCR VVCT VVDN VVNB VVPB VVPQ VVTS

RMVRPT LTAE34 VTBB XXXX

ADDRPT FTTH31 VTBB VTBO VTCH VTCL VTCN VTCP VTPB VTPH VTPM VTPO VTPP VTPT

RMVRPT FTTH31 VTBB XXXX

ADDRPT LTTH31 VTBB VTBO VTCH VTCL VTCN VTCP VTPB VTPH VTPM VTPO VTPP VTPT

RMVRPT LTTH31 VTBB XXXX

ADDRPT FTTH32 VTBB VTSH VTSK

RMVRPT FTTH32 VTBB XXXX

ADDRPT LTTH32 VTBB VTSB VTSC VTSE VTSF VTSM VTSR VTST VTSH VTSK

RMVRPT LTTH32 VTBB XXXX

ADDRPT FTTH33 VTBB VTUJ

RMVRPT FTTH33 VTBB XXXX

ADDRPT LTTH33 VTBB VTUD VTUI VTUK VTUL VTUO VTUQ VTUU VTUV VTUW VTUJ

RMVRPT LTTH33 VTBB XXXX

ADDRPT FTAU31 YBBN YSCB

RMVRPT FTAU31 YBBN XXXX

ADDRPT LTAU31 YBBN YBBN YBCB YBCG YBCS YMHB YMML YPAD YPDN YPPH YSCB YSSY

RMVRPT LTAU31 YBBN XXXX

ADDRPT FTAU32 YBBN YBCS YLHI

RMVRPT FTAU32 YBBN XXXX

ADDRPT LTAU32 YBBN YBAS YBLN YBRK YBRM YBWW YCFS YMAV YMLT YPCC YPKG YPLM YPPD YPXM YSNF YWLM YBCS YLHI

RMVRPT LTAU32 YBBN XXXX

RMVRPT FTAU33 YBBN XXXX

ADDRPT FTAU33 YBBN YGEL YGLA YHID YPJT YPWR YSDU YSRI YSTW

RMVRPT LTAU33 YBBN XXXX

RMVRPT FTAU34 YBBN XXXX

ADDRPT LTAU34 YBBN YBHM YBMA

RMVRPT LTAU34 YBBN XXXX

RMVRPT FTAU35 YBBN XXXX

ADDRPT LTAU35 YBBN YCIN YFRT YPGV YPKU

RMVRPT LTAU35 YBBN XXXX

RMVRPT FTAU36 YBBN XXXX

ADDRPT LTAU36 YBBN YAMB YBTL YPEA YPTN YWLM

RMVRPT LTAU36 YBBN XXXX

ADDRPT FTNG31 YBBN ANYN

RMVRPT FTNG31 YBBN XXXX

ADDRPT LTNG31 YBBN AGGH ANYN AYPY

RMVRPT LTNG31 YBBN XXXX

ADDRPT FTJP31 RJTD RJAA RJBB RJCH RJGG RJOO RJSS RJTT ROAH

RMVRPT FTJP31 RJTD XXXX

ADDRPT LTJP31 RJTD RJAA RJBB RJCH RJGG RJOO RJSS RJTT ROAH

RMVRPT LTJP31 RJTD XXXX

ADDRPT FTJP32 RJTD RJCC RJFF RJFK RJFO RJFT RJFU RJNK RJNT RJOA RJOB RJOT RJSN

RMVRPT FTJP32 RJTD XXXX

ADDRPT LTJP32 RJTD RJCC RJFF RJFK RJFO RJFT RJFU RJNK RJNT RJOA RJOB RJOT RJSN

RMVRPT LTJP32 RJTD XXXX

NEWBUL LAPS31 NFFN NCRG NFFN NFNA NFTF NFTL NFTV NGFU NGTA NIUE NSFA NVSS NVVV PLCH

NEWBUL SAPS32 NFFN NLWW NWWW

NEWBUL LAPS32 NFFN NLWW NWWW

NEWBUL SANZ31 NZKL NZAA NZCH NZWN

NEWBUL LANZ31 NZKL NZKL NZAA NZCH NZWN

ADDRPT SAHK31 VHHH RCFN RCKH RCNN RCSS RCTP RPLB RPLI RPLL RPMD RPMZ RPVM VHHH VMMC

NEWBUL LAHK31 VHHH RCFN RCKH RCMQ RCNN RCSS RCTP RPLB RPLI RPLL RPMD RPMZ RPVM VHHH VMMC

NEWBUL SAAE31 VTBB VTBD VTBS VTBU VTCC VTCT VTSG VTSP VTSS

NEWBUL LAAE31 VTBB VTBD VTBS VTBU VTCC VTCT VTSG VTSP VTSS

NEWBUL SAAE32 VTBB VDPP VDSR VDSV VLVT VYMD VYNT VYYY

NEWBUL LAAE32 VTBB VDPP VDSR VDSV VLVT VYMD VYNT VYYY

NEWBUL SAAE33 VTBB VLLB VLLN VLPS VLSK

NEWBUL LAAE33 VTBB VLLB VLLN VLPS VLSK

NEWBUL SAAE34 VTBB VVCI VVCR VVCT VVNB VVPB VVPQ VVTS VVDN

NEWBUL LAAE34 VTBB VVCI VVCR VVCT VVNB VVPB VVPQ VVTS VVDN

ADDRPT SATH31 VTBB VTBO VTCH VTCL VTCN VTCP VTPB VTPH VTPM VTPO VTPT

NEWBUL LATH31 VTBB VTBO VTCH VTCL VTCN VTCP VTPB VTPH VTPM VTPO VTPP VTPT

NEWBUL SATH32 VTBB VTSB VTSC VTSE VTSF VTSM VTSR VTST

NEWBUL LATH32 VTBB VTSB VTSC VTSE VTSF VTSM VTSR VTST

NEWBUL LATH33 VTBB VTUD VTUI VTUK VTUL VTUO VTUQ VTUU VTUV VTUW

NEWBUL SAMS31 WMKK WBGG WBKK WBSB WMKK WMKP WSSL WSSS

NEWBUL LAMS31 WMKK WBGG WBKK WBSB WMKK WMKP WSSL WSSS

NEWBUL SAMS38 WMKK WBGB WBGR WBGS WBKL WBKS WBKT WBKW WMKD WMKL WMKM

NEWBUL LAMS38 WMKK WBGB WBGR WBGS WBKL WBKS WBKT WBKW WMKD WMKL WMKM

NEWBUL LASR31 WSAP WSAP

NEWBUL LASR31 WSSL WSSL

NEWBUL SASR31 WSSS WSSS

NEWBUL LASR31 WSSS WSSS

NEWBUL LAAU31 YBBN YBBN YBCG YBCS YMHB YMML YPAD YPDN YPPH YSCB YSSY

ADDRPT SAAU32 YBBN YBWW

NEWBUL LAAU32 YBBN YBAS YBLN YBRK YBRM YBWW YCFS YLHI YMAV YMLT YPCC YPKG YPLM YPPD YPXM YSNF

NEWBUL LAAU33 YBBN YGEL YGLA YHID YPJT YPWR YSDU YSRI YSTW

NEWBUL LAAU34 YBBN YBHM YBMA

NEWBUL LAAU35 YBBN YCIN YFRT YPKU YPGV

NEWBUL LAAU36 YBBN YAMB YPEA YPTN YBTL YWLM

ADDRPT SANG31 YBBN ANYN

NEWBUL LANG31 YBBN AGGH ANYN AYGN AYMH AYMO AYNZ AYPY AYVN AYWK

ADDRPT SAJP31 RJTD RJCH RJSS

NEWBUL LAJP31 RJTD RJAA RJBB RJTT RJOO ROAH RJGG RJCH RJSS

ADDRPT SAJP32 RJTD RJNK RJNT

NEWBUL LAJP32 RJTD RJFF RJCC RJFK RJSN RJFT RJFU RJNK RJOA RJOB RJOT RJFO RJNT

NEWBUL SAJP38 RJTD RJAH RJCB RJCK RJCM RJEC RJFM RJFR RJFS RJNS RJOC RJOH RJOK RJOM RJSA RJSF RJSI RJSK ROIG

NEWBUL LAJP38 RJTD RJAH RJCB RJCK RJCM RJEC RJFM RJFR RJFS RJNS RJOC RJOH RJOK RJOM RJSA RJSF RJSI RJSK ROIG

ADDRPT FCNO35 ENMI ENNM ENSS ENMH ENHK ENRS

ADDRPT LCNO35 ENMI ENNM ENSS ENMH ENHK ENRS

END

* **METNO EUR OPMET 230126**

ADDRPT FCNO35 ENMI ENNM ENSS ENMH ENHK ENRS

ADDRPT LCNO35 ENMI ENNM ENSS ENMH ENHK ENRS

NEWBUL LPAE31 VTBB

NEWBUL LPAE34 VTBB

NEWBUL LPAU31 YBBN

NEWBUL LPAU32 YBBN

NEWBUL LPAU33 YBBN

NEWBUL LPAU34 YBBN

NEWBUL LPAU35 YBBN

NEWBUL LPAU36 YBBN

NEWBUL LPHK31 VHHH

NEWBUL LPMS31 WMKK

NEWBUL LPNG31 YBBN

NEWBUL LPPS31 NFFN

NEWBUL LPSR31 WSSL

NEWBUL LPSR31 WSAP

NEWBUL LPTH31 VTBB

NEWBUL LPTH32 VTBB

NEWBUL LPTH33 VTBB

NEWBUL WVCI31 RCTP RCAA

NEWBUL LVCI31 RCTP RCAA

NEWBUL WVFJ01 NFFN NFFF

NEWBUL LVFJ01 NFFN NFFF

NEWBUL LVJP31 RJTD RJJJ

NEWBUL WVPH31 RPLL RPHI

NEWBUL LVPH31 RPLL RPHI

NEWBUL WVPS21 NZKL

NEWBUL LVPS21 NZKL

NEWBUL WVSO20 AGGH AGGG

NEWBUL LVSO20 AGGH AGGG

NEWBUL WVSR20 WSSS WSJC

NEWBUL LVSR20 WSSS WSJC

NEWBUL WVSS20 VHHH

NEWBUL LVSS20 VHHH

NEWBUL WVTH31 VTBS VTBB

NEWBUL LVTH31 VTBS VTBB

NEWBUL WCCI31 RCTP RCAA

NEWBUL LYCI31 RCTP RCAA

NEWBUL WCFJ01 NFFN NFFF

NEWBUL LYFJ01 NFFN NFFF

NEWBUL LYJP31 RJTD RJJJ

NEWBUL WCPH31 RPLL RPHI

NEWBUL LYPH31 RPLL RPHI

NEWBUL WCSO20 AGGH AGGG

NEWBUL LYSO20 AGGH AGGG

NEWBUL WCSR20 WSSS WSJC

NEWBUL LYSR20 WSSS WSJC

NEWBUL WCSS20 VHHH

NEWBUL LYSS20 VHHH

NEWBUL WCTH31 VTBS VTBB

NEWBUL LYTH31 VTBS VTBB

NEWBUL WSAU21 YBRF YBBB

NEWBUL WSAU21 YBRF YMMM

NEWBUL LSAU21 YBRF YBBB

NEWBUL LSAU21 YBRF YMMM

NEWBUL WSAU21 YMMC YBBB

NEWBUL WSAU21 YMMC YMMM

NEWBUL LSAU21 YMMC YBBB

NEWBUL LSAU21 YMMC YMMM

NEWBUL WSAU21 YMRF YBBB

NEWBUL WSAU21 YMRF YMMM

NEWBUL LSAU21 YMRF YBBB

NEWBUL LSAU21 YMRF YMMM

NEWBUL WSCI31 RCTP RCAA

NEWBUL LSCI31 RCTP RCAA

NEWBUL WSFJ01 NFFN NFFF

NEWBUL LSFJ01 NFFN NFFF

NEWBUL WSFJ02 NFFN NFFF

NEWBUL LSFJ02 NFFN NFFF

NEWBUL WSFJ03 NFFN NFFF

NEWBUL LSFJ03 NFFN NFFF

NEWBUL WSJP31 RJTD RJJJ

NEWBUL LSJP31 RJTD RJJJ

NEWBUL WSMS31 WMKK WBFC

NEWBUL LSMS31 WMKK WBFC

NEWBUL WSMS31 WMKK WMFC

NEWBUL LSMS31 WMKK WMFC

NEWBUL WSNZ21 NZKL NZZC

NEWBUL LSNZ21 NZKL NZZC

NEWBUL LSPF21 NTAA NTTT

NEWBUL WSPH31 RPLL RPHI

NEWBUL LSPH31 RPLL RPHI

NEWBUL WSPS21 NZKL NZZO

NEWBUL LSPS21 NZKL NZZO

NEWBUL LSSO20 AGGH AGGG

NEWBUL LSSR20 WSSS WSJC

NEWBUL WSTH31 VTBS VTBB

NEWBUL LSTH31 VTBS VTBB

NEWBUL WSSS20 VHHH

NEWBUL LSSS20 VHHH

NEWBUL WAAU21 YBRF

NEWBUL LWAU21 YBRF

NEWBUL WAAU21 YMRF

NEWBUL LWAU21 YMRF

NEWBUL FVAU01 ADRM

NEWBUL LUAU01 ADRM

NEWBUL FVAU02 ADRM

NEWBUL LUAU02 ADRM

NEWBUL FVAU03 ADRM

NEWBUL LUAU03 ADRM

NEWBUL FVFE01 RJTD

NEWBUL LUFE01 RJTD

NEWBUL FVPS01 NZKL

NEWBUL LUPS01 NZKL

NEWBUL LKPQ30 RJTD

NEWBUL LKPQ31 RJTD

NEWBUL LKPQ32 RJTD

NEWBUL LNXX01 YMMC

NEWBUL LNXX02 YMMC

NEWBUL LNXX03 YMMC

NEWBUL LNXX04 YMMC

NEWBUL LNXX01 ZBBB

NEWBUL LNXX02 ZBBB

NEWBUL LNXX03 ZBBB

NEWBUL LNXX04 ZBBB

END

* **METNO EUR OPMET 230223**

DELBUL FTFR28 LFPW

DELBUL LTFR28 LFPW

RMVRPT FTFR37 LFPW LFOP

RMVRPT LTFR37 LFPW LFOP

ADDRPT FCFR33 LFPW LFOP

ADDRPT LCFR33 LFPW LFOP

END

* **METNO EUR OPMET 230323**

NONE

END

* **METNO EUR OPMET 230404 EXTRA**

ADDRPT SAAR20 OEJD OODQ

RMVRPT SAAR20 OEJD OOBR OOKB OOSQ OOSR

NEWBUL LAAR20 OEJD OBBI OKBK OMAA OMAD OMAL OMDB OMFJ OMRK OMSJ OODQ OOMS OOSA OOSH OTBD OTBH OTHH OYAA OYSN

RMVRPT SABN31 OBBI OKBK

ADDRPT SABN31 OBBI OKKK

NEWBUL LABN31 OBBI OBBI OEDF OEDR OKKK OTBD OTHH

ADDRPT SAEG31 HECA HECP HEOC HESX

RMVRPT SAEG31 HECA HEOW

NEWBUL LAEG31 HECA HEAL HEAR HEAT HEAX HEBA HEBL HECA HECP HEGN HELX HEMA HEMM HEOC HEPS HESC HESG HESH HESN HESX HETB

NEWBUL LAER32 OMAE OMAA OMAD OMAL OMDB OMDW OMFJ OMRK OMSJ

RMVRPT SAIQ01 ORBI ORER ORMM ORNI ORSU

NEWBUL LAIQ01 ORBI ORBI

NEWBUL SAIQ01 ORER ORER

NEWBUL LAIQ01 ORER ORER

NEWBUL SAIQ01 ORMM ORMM

NEWBUL LAIQ01 ORMM ORMM

NEWBUL SAIQ01 ORNI ORNI

NEWBUL LAIQ01 ORNI ORNI

NEWBUL LAIQ01 ORSU ORSU

NEWBUL SAIQ20 ORBI ORBI

NEWBUL LAIQ20 ORBI ORBI

ADDRPT SAIR31 OIII OIAW OIKK

NEWBUL LAIR31 OIII OIAW OIFM OIII OIKB OIKK OIMM OISS OITT OIZH

NEWBUL LAIR32 OIII OIAA OIBK OICC OIGG OIIE OINZ OITR OIYY

NEWBUL SAIR33 OIII OIBB OIBP OICK OICS OIHH OITL OIZC

NEWBUL LAIR33 OIII OIBB OIBP OICK OICS OIHH OITL OIZC

NEWBUL SAIR34 OIII OIAG OIAM OICI OIKQ OINN OINR OISL OISY OITZ

NEWBUL LAIR34 OIII OIAG OIAM OICI OIKQ OINN OINR OISL OISY OITZ

NEWBUL SAIR35 OIII OIAD OIBJ OIBS OIHR OIKM OIKR OING OIZB OIZI

NEWBUL LAIR35 OIII OIAD OIBJ OIBS OIHR OIKM OIKR OING OIZB OIZI

NEWBUL SAIR36 OIII OIBA OIBV OIFS OIIP OIMB OIMN OIMS OIMT OIZJ

NEWBUL LAIR36 OIII OIBA OIBV OIFS OIIP OIMB OIMN OIMS OIMT OIZJ

NEWBUL SAIR37 OIII OIBL OIBQ OIIK OIMD OIMQ OINE OITK OITM

NEWBUL LAIR37 OIII OIBL OIBQ OIIK OIMD OIMQ OINE OITK OITM

NEWBUL SAIR38 OIII OIAH OIBH OICM OIIS OIMJ OISF OISR OITP OITU

NEWBUL LAIR38 OIII OIAH OIBH OICM OIIS OIMJ OISF OISR OITP OITU

NEWBUL LAJD31 OJAM OJAI OJAM OJAQ

DELBUL SAKW31 OKBK

NEWBUL SAKW31 OKKK OKKK

NEWBUL LAKW31 OKKK OKKK

NEWBUL LALB31 OLBA OLBA

ADDRPT SALY31 HLMC HLGD HLGT HLJA HLKF HLKM HLLM HLMI HLNT HLON HLTD

NEWBUL LALY31 HLMC HLGD HLGT HLJA HLKF HLKM HLLB HLLM HLLS HLLT HLMI HLNT HLON HLTD

ADDRPT SAOM32 OOMS OOAD OODQ OOKB OOSH

NEWBUL LAOM32 OOMS OOAD OODQ OOKB OOMS OOSA OOSH

RMVRPT SASD20 OEJD OEAR

ADDRPT SASD20 OEJD OEJB

NEWBUL LASD20 OEJD OEAB OEAH OEAO OEBA OEBH OEDF OEDM OEDR OEGN OEGS OEGT OEHL OEJB OEJN OEKJ OEKK

RMVRPT SASD21 OEJD OEMK OERY

ADDRPT SASD21 OEJD OEMN

NEWBUL LASD21 OEJD OEKM OEMA OEMN OENG OEPA OERF OERK OERR OESH OESK OETB OETF OETR OEWD OEWJ OEYN

ADDRPT SASD31 OEJD OEAB OEDR

NEWBUL LASD31 OEJD OEAB OEDF OEDR OEJN OEMA OERK OYAA OYSN

RMVRPT SASU01 HSSS HSSS HSNN

ADDRPT SASU01 HSSS HSDN HSFS HSGN HSSK

NEWBUL LASU01 HSSS HSDN HSFS HSGN HSOB HSPN HSSK

NEWBUL LASY31 OSDI OSAP OSDI OSKL OSLK

NEWBUL LPBN31 OBBI OBBI

NEWBUL SPSD70 OEJB OEJB

NEWBUL LPSD70 OEJB OEJB

NEWBUL LPSD70 OEPA OEPA

NEWBUL LPSD70 OEPA OEPA

NEWBUL LSBN31 OBBI OBBB

NEWBUL LSEG31 HECA HECC

NEWBUL WSER20 OMAA OMAE

NEWBUL LSER20 OMAA OMAE

NEWBUL WSIQ01 ORBI ORBB

NEWBUL LSIQ01 ORBI ORBB

NEWBUL LSIR31 OIII OIIX

NEWBUL WSLB31 OLBA OLBA

NEWBUL LSLB31 OLBA OLBA

NEWBUL LSOM31 OOMS OOMM

NEWBUL WSPK31 OPKC OPKR

NEWBUL WSPK31 OPLA OPLR

NEWBUL LSPK31 OPKC OPKR

NEWBUL LSPK31 OPLA OPLR

NEWBUL LSSD20 OEJD OEJD

RMVRPT FTAR20 OEJD OKBK

ADDRPT FTAR20 OEJD OKKK

NEWBUL LTAR20 OEJD OBBI OKKK OMAA OMAD OMDB OMRK OMSJ OODQ OOMS OOSA OOSH OTBD OTHH OYAA OYSN

NEWBUL LTBN31 OBBI OBBI

RMVRPT FTSD31 OEJD OEDR

NEWBUL LTSD31 OEJD OEDF OEJN OEMA OERK

NEWBUL FTSD32 OEJD OETF

NEWBUL LTSD32 OEJD OETF

RMVRPT FTSD40 OEJD OEGN

NEWBUL LTSD40 OEJD OEAB OEAO OEBA OEBH OEKM OENG OESH OETF OEWD OEWJ OEYN

END

* **METNO EUR OPMET 230420**

NONE

END

* **METNO EUR OPMET 230518**

ADDRPT FCNO33 ENMI ENSG

ADDRPT LCNO33 ENMI ENSG

END

* **METNO EUR OPMET 230615**

ADDRPT SARO33 LROM LRBV

ADDRPT LARO33 LROM LRBV

ADDRPT FCRO33 LROM LRBV

ADDRPT LCRO33 LROM LRBV

NEWBUL FCCZ39 LKPW LKCS

NEWBUL LCCZ39 LKPW LKCS

END

* **METNO EUR OPMET 230713**

ADDRPT FTFR37 LFPW LFRM

ADDRPT LTFR37 LFPW LFRM

NEWBUL FTBZ11 SBBR SBCZ SBPA SBPP SBRF SBSL SBSN SBSV SBTT SBFL SBFZ SBGL SBGR SBKP SBMO SBMQ SBNT SBEG SBBE SBBV SBCF SBCG SBCT SBCY

NEWBUL FTCN21 CWAO CYPR CYXS CYZY CYWL CWXT CYXS CYZP

NEWBUL FTCN22 CWAO CYDQ CYHE CYHY CYOJ CYPY CYSM CYVQ CYXJ CYYE CYZS CYCF CYRT CYSF CYEK CYBK CYDQ

NEWBUL FTCN23 CWAO CYCB CYCO CYDA CYDB CYEK CYEV CYMA CYVQ CYCB CYUB CYHI CYPC

NEWBUL FTCN24 CWAO CYGQ CYGX CYHD CYNE CYPA CYPL CYTL CYVC CYYL CYAT CYER CYIV

NEWBUL FTCN25 CWAO CYMO CYQA CYYB CYYU CYZE CYCB CYTS CYAM CYXZ CYLD CYXR CYMO CYSB CYSP

NEWBUL FTCN26 CWAO CYAH CYAS CYKL CYMT CYND CYPX CYVO CYVP CYRQ CYUY CYPO CYGW

NEWBUL SACH04 SCSC SCCI SCAP SCON SCFT SCMK SCAS SCCY SCBA SCCC SCHR SCNT SCFM SCGZ SCRM

NEWBUL SACN61 CYGQ CYGQ

NEWBUL SACN61 CYIV CYIV

NEWBUL SAPS33 NFFN NTAA

NEWBUL FTRE31 FMEE FMCZ FMEE

RMVRPT FCTU32 LTAA LTAY

RMVRPT LCTU32 LTAA LTAY

ADDRPT FTTU33 LTAA LTAY

ADDRPT LTTU33 LTAA LTAY

RMVRPT FCTU31 LTAA LTCF

RMVRPT LCTU31 LTAA LTCF

ADDRPT FTTU32 LTAA LTCF

ADDRPT LTTU32 LTAA LTCF

END

* **METNO EUR OPMET 230825 EXTRA**

NEWBUL UAJP60 RJTD

NEWBUL UAJP70 RJTD

NEWBUL WAAY31 UDYZ UDDD

NEWBUL LWAY31 UDYZ UDDD

END

* **METNO EUR OPMET 230907** (230825 EXTRA repeated)

NEWBUL UAJP60 RJTD

NEWBUL UAJP70 RJTD

NEWBUL WAAY31 UDYZ UDDD

NEWBUL LWAY31 UDYZ UDDD

END

* **METNO EUR OPMET 231005 COR**

NEWBUL FAAY50 UDYZ UDYZ

RMVRPT FСKZ31 UUUJ UADD UAIT

ADDRPT FTKZ31 UUUJ UADD UAIT

RMVRPT LСKZ31 UUUJ UADD UAIT

ADDRPT LTKZ31 UUUJ UADD UAIT

ADDRPT FCNO34 ENMI ENLK ENST

ADDRPT LCNO34 ENMI ENLK ENST

ADDRPT SAFR38 LFPW LFBS

ADDRPT LAFR38 LFPW LFBS

ADDRPT FCPO32 LPMG LPFL

ADDRPT LCPO32 LPMG LPFL

END

* **METNO EUR OPMET 231009 EXTRA**

RMVRPT FСTA31 UUUJ UTDD UTDL

RMVRPT LСTA31 UUUJ UTDD UTDL

NEWBUL FTTA31 UUUJ UTDD UTDL

NEWBUL LTTA31 UUUJ UTDD UTDL

END

* **METNO EUR OPMET 231102**

ADDRPT SASD21 OEJD OERS

NEWBUL FCSD40 OEJD OERS

RMVRPT FСTA31 UUUJ UTDD UTDL

RMVRPT LСTA31 UUUJ UTDD UTDL

NEWBUL FTTA31 UUUJ UTDD UTDL

NEWBUL LTTA31 UUUJ UTDD UTDL

END

* **METNO EUR OPMET 231228**

NEWBUL FKAU03 ADRM

NEWBUL FKIN20 VIDP

NEWBUL FKIN21 VIDP

NEWBUL FKPS01 NFFN

NEWBUL FKPS20 NFFN

NEWBUL WCAU01 YMMC YBBB

NEWBUL WCAU01 YMMC YMMM

NEWBUL WCBM31 VYYY VYYF

NEWBUL WCBW61 VGHS

NEWBUL WCCI33 ZBAA ZBPE

NEWBUL WCCI34 ZSSS ZSHA

NEWBUL WCCI35 ZGGG ZGZU

NEWBUL WCCI35 ZJHK ZJSA

NEWBUL WCCI36 ZUUU ZPKM

NEWBUL WCID20 WIII WIIF

NEWBUL WCID21 WAAA WAAF

NEWBUL WCIN31 VECC VECF

NEWBUL WCIN31 VIDP VIDF

NEWBUL WCIN31 VOMM VOMF

NEWBUL WCKO31 RKSI RKRR

NEWBUL WCLA31 VLVT VLVT

NEWBUL WCMS31 WMKK WBFC

NEWBUL WCMS31 WMKK WMFC

NEWBUL WCNP31 VNKT VNSM

NEWBUL WCNZ21 NZKL NZZC

NEWBUL WCPK31 OPKC OPKR

NEWBUL WCPS21 NZKL NZZO

NEWBUL WCSD20 OEJD

NEWBUL WCSS20 VHHH VHHK

NEWBUL WCVS31 VVGL VVHM

NEWBUL WCVS31 VVGL VVHN

NEWBUL WVAU01 YMMC YBBB

NEWBUL WVAU01 YMMC YMMM

NEWBUL WVBM31 VYYY VYYF

NEWBUL WVBW20 VGHS VGFR

NEWBUL WVCI33 ZBAA ZBPE

NEWBUL WVCI34 ZSSS ZSHA

NEWBUL WVCI35 ZGGG ZGZU

NEWBUL WVCI35 ZJHK ZJSA

NEWBUL WVCI36 ZUUU ZPKM

NEWBUL WVCI37 ZLXY ZLHW

NEWBUL WVCI38 ZYTX ZYSH

NEWBUL WVCI39 ZWWW ZWUQ

NEWBUL WVCI45 ZHHH ZHWH

NEWBUL WVID20 WIII WIIF

NEWBUL WVID21 WAAA WAAF

NEWBUL WVIN31 VECC VECF

NEWBUL WVIN31 VIDP VIDF

NEWBUL WVIN31 VOMM VOMF

NEWBUL WVKO31 RKSI RKRR

NEWBUL WVLA31 VLVT VLVT

NEWBUL WVMS31 WMKK WBFC

NEWBUL WVMS31 WMKK WMFC

NEWBUL WVMV31 VRMM VRMF

NEWBUL WVNP31 VNKT VNSM

NEWBUL WVNZ21 NZKL NZZC

NEWBUL WVPF20 NTAA NTTT

NEWBUL WVPK31 OPKC OPKR

NEWBUL WVPK31 OPLA OPLR

NEWBUL WVPS21 NZKL NZZO

NEWBUL WVSB31 VCBI VCCF

NEWBUL WVSO20 AGGH

NEWBUL WVVS31 VVGL VVHM

NEWBUL WVVS31 VVGL VVHN

NEWBUL LYSS20 VHHH VHHK

NEWBUL LSSS20 VHHH VHHK

NEWBUL LVSO20 AGGH NZZC

NEWBUL LVSO20 AGGH NZZO

NEWBUL LVSS20 VHHH VHHK

NEWBUL WSBM31 VYYY VYYF

NEWBUL WSBW20 VGHS VGFR

NEWBUL WSCI33 ZBAA ZBPE

NEWBUL WSCI34 ZSSS ZSHA

NEWBUL WSCI35 ZGGG ZGZU

NEWBUL WSCI35 ZJHK ZJSA

NEWBUL WSCI36 ZUUU ZPKM

NEWBUL WSCI37 ZLXY ZLHW

NEWBUL WSCI38 ZYTX ZYSH

NEWBUL WSCI39 ZWWW ZWUQ

NEWBUL WSCI45 ZHHH ZHWH

NEWBUL WSFJ03 NFFN

NEWBUL WSID20 WIII WIIF

NEWBUL WSID21 WAAA WAAF

NEWBUL WSIN31 VABB VABF

NEWBUL WSIN31 VECC VECF

NEWBUL WSIN31 VIDP VIDF

NEWBUL WSIN31 VOMM VOMF

NEWBUL WSKO31 RKSI RKRR

NEWBUL WSKP31 VDPP VDPF

NEWBUL WSLA31 VLVT VLVT

NEWBUL WSMO31 ZMUB ZMUB

NEWBUL WSMV31 VRMM VRMF

NEWBUL WSNP31 VNKT VNSM

NEWBUL WSSB31 VCBI VCCF

NEWBUL WSVS31 VVGL VVHM

NEWBUL WSVS31 VVGL VVHN

END

* **METNO EUR OPMET 240125**

NEWBUL UAGR61 LGAT LGGG

NEWBUL UAGR71 LGAT LGGG

NEWBUL UALT61 EYVI EYVL

NEWBUL UALT71 EYVI EYVL

NEWBUL UAMP61 LMMM LMMM

NEWBUL UAMP71 LMMM LMMM

END

* **METNO EUR OPMET 240222**

NEWBUL LPOS33 LOWM LOAN LOAV

END

* **METNO EUR OPMET 240321**

EFFECTIVE FROM 18042024

NEWBUL SABX32 EBBR EBKT

NEWBUL LABX32 EBBR EBKT

EFFECTIVE FROM 16052024

RMVRPT FTDL34 EDZO EDNY

RMVRPT LTDL34 EDZO EDNY

ADDRPT FCDL34 EDZO EDNY

ADDRPT LCDL34 EDZO EDNY

END

1. Routine and Non-Routine OPMET Data not registered via the DMG EUR OPMET Data Update Procedure

Tables of Routine and Non-Routine OPMET data in the DMG OPMET working catalogues of which the nature is indefinable according to:

* The DMG EUR OPMET Update Procedure;
* The DMG EUR Distribution Determination for OPMET Data Procedure.

Data on the list have been monitored by the DMG. They can be either:

* Incidental or systematic erroneous;
* Redundant duplication of data compliant with the EUR OPMET Update Procedure;
* For restricted distribution only: locale, national, military, bilateral agreement, occasional, ...
* Monitoring issues: errors on monitoring or unexpected format errors in the originating data that have been picked up on monitoring.

In order to have these listings rationalised, adherence to the EUR OPMET Update Procedure would imply declaring valid data to make them compliant, or:

* Erroneous data need to be traced and eliminated;
* Format errors need correction;
* Routeing of data for restricted distribution only needs to be checked in order to prevent them leaking to areas outside the scope of their usage;
* Some assistance to explain the nature of the data could cause them not to appear in the lists again.

Hereafter, the following tables are listed:

* European Routine OPMET data not registered to the EUR OPMET Update Procedure;
* European Non- Routine OPMET data not registered to the EUR OPMET Update Procedure.

Similar listings for the other ICAO Regions are available on request.

# European Routine OPMET data not registered via the EUR OPMET Update Procedure

**Legend:**

TTAAii: Bulletin type and identifier;

CCCC: Compiling Station;

STATION: ICAO Station Location Indicator;

FIR\_UIR: FIR or UIR (if known);

Intro\_Date: Introduction date: AIRAC, DMG Monitoring or SADIS Monitoring date on which data had been monitored first or date at which data re-appeared after fading out or manual housekeeping;

MON\_EUR: Terrestrial monitoring index counting down from 3 to 0 if not monitored on successive exercises or blank if not ever monitored;

MON\_EB\_SAD: EBBR SADIS User monitoring index counting down from 3 to 0 if not monitored on successive exercises or blank if not ever monitored;

MON\_SADIS: SADIS Provider User monitoring index counting down from 3 to 0 if not monitored on successive exercises or blank if not ever monitored.

| **TTAAii** | **CCCC** | **STATION** | **FIR\_UIR** | **Intro\_Date** | **MON\_EUR** | **MON\_EB\_SAD** | **MON\_SADIS** |
| --- | --- | --- | --- | --- | --- | --- | --- |
| FCAJ31 | UBBB | UBBF |  | 01/02/22 | 3 | 3 | 3 |
| FCAJ31 | UBBB | UBBZ |  | 01/02/23 | 3 |  | 3 |
| FCDL42 | EDZW | ETNN | EDGG | 01/02/23 | 3 |  |  |
| FCDL42 | EDZW | ETSB | EDGG | 01/02/23 | 3 |  |  |
| FCDL42 | EDZW | ETSI | EDMM | 01/02/23 | 3 |  |  |
| FCDL42 | EDZW | ETSL | EDMM | 01/02/23 | 3 |  |  |
| FCDL42 | EDZW | ETSN | EDMM | 01/02/23 | 3 |  |  |
| FCDL51 | ETGT | ETHB | EDWW | 10/12/98 | 3 |  |  |
| FCDL51 | ETGT | ETHC | EDWW | 10/12/98 | 3 |  |  |
| FCDL51 | ETGT | ETHF | EDGG | 10/12/98 | 3 |  |  |
| FCDL51 | ETGT | ETHS | EDWW | 10/12/98 | 3 |  |  |
| FCDL51 | ETGT | ETMN | EDWW | 01/02/21 | 3 |  |  |
| FCDL51 | ETGT | ETND | EDWW | 01/02/20 | 3 |  |  |
| FCDL51 | ETGT | ETNH | EDWW | 01/02/23 | 3 |  |  |
| FCDL51 | ETGT | ETNS | EDWW | 10/12/98 | 3 |  |  |
| FCDL51 | ETGT | ETNT | EDWW | 10/12/98 | 3 |  |  |
| FCDL51 | ETGT | ETSH | EDWW | 10/12/98 | 3 |  |  |
| FCDL52 | ETGT | ETHA | EDMM | 01/02/23 | 3 |  |  |
| FCDL52 | ETGT | ETHL | EDMM | 01/02/23 | 3 |  |  |
| FCDL52 | ETGT | ETHN | EDGG | 01/02/23 | 3 |  |  |
| FCDL52 | ETGT | ETNN | EDGG | 01/02/23 | 3 |  |  |
| FCDL52 | ETGT | ETSB | EDGG | 01/02/23 | 3 |  |  |
| FCDL52 | ETGT | ETSI | EDMM | 01/02/23 | 3 |  |  |
| FCDL52 | ETGT | ETSL | EDMM | 01/02/23 | 3 |  |  |
| FCDL52 | ETGT | ETSN | EDMM | 10/12/98 | 3 |  |  |
| FCIY40 | LIIB | LIQW | LIMM | 01/02/21 | 3 |  |  |
| FCNL40 | EHWX | EHDL | EHAA | 01/02/23 | 3 |  |  |
| FCNL40 | EHWX | EHGR | EHAA | 01/02/23 | 3 |  |  |
| FCNL40 | EHWX | EHKD | EHAA | 10/12/98 | 3 |  |  |
| FCNL40 | EHWX | EHLW | EHAA | 10/12/98 | 3 |  |  |
| FCNL40 | EHWX | EHVK | EHAA | 10/12/98 | 3 |  |  |
| FCNL40 | EHWX | EHWO | EHAA | 01/02/23 | 3 |  |  |
| FCTS31 | DTTA | DTTF | DTTC | 01/02/21 | 3 |  | 3 |
| FCTS31 | DTTA | DTTG | DTTC | 01/02/21 | 3 |  | 3 |
| FCTU31 | LTAA | LTBD |  | 01/02/23 | 3 |  | 3 |
| FCTU31 | LTAA | LTCF |  | 01/02/24 | 3 |  | 3 |
| FCTU31 | LTAA | LTCT |  | 01/02/23 | 3 |  | 3 |
| FCTU31 | LTAA | LTFD |  | 01/02/23 | 3 |  | 3 |
| FCTU31 | LTAA | LTFG |  | 01/02/23 | 3 |  | 3 |
| FCTU32 | LTAA | LTBH |  | 01/02/23 | 3 |  | 3 |
| FCTU32 | LTAA | LTFO |  | 01/02/23 | 3 |  | 3 |
| FCTU33 | LTAA | LTFB |  | 01/02/23 | 3 |  | 3 |
| FTAB31 | LATI | LAKU |  | 01/02/22 | 3 | 3 | 3 |
| FTAL40 | DAMM | DAAE | DAAA | 01/02/24 | 3 |  |  |
| FTAL40 | DAMM | DAAG | DAAA | 01/02/24 | 3 |  |  |
| FTAL40 | DAMM | DAAJ | DAAA | 01/02/24 | 3 |  |  |
| FTAL40 | DAMM | DAAS | DAAA | 01/02/24 | 3 |  |  |
| FTAL40 | DAMM | DAAT | DAAA | 01/02/24 | 3 |  |  |
| FTAL40 | DAMM | DAAV | DAAA | 01/02/24 | 3 |  |  |
| FTAL40 | DAMM | DABB | DAAA | 01/02/24 | 3 |  |  |
| FTAL40 | DAMM | DABC | DAAA | 01/02/24 | 3 |  |  |
| FTAL40 | DAMM | DABS | DAAA | 01/02/24 | 3 |  |  |
| FTAL40 | DAMM | DABT | DAAA | 01/02/24 | 3 |  |  |
| FTAL40 | DAMM | DAOB | DAAA | 01/02/24 | 3 |  |  |
| FTAL40 | DAMM | DAOI | DAAA | 01/02/24 | 3 |  |  |
| FTAL40 | DAMM | DAON | DAAA | 01/02/24 | 3 |  |  |
| FTAL40 | DAMM | DAOO | DAAA | 01/02/24 | 3 |  |  |
| FTAL40 | DAMM | DAUA | DAAA | 01/02/24 | 3 |  |  |
| FTAL40 | DAMM | DAUB | DAAA | 01/02/24 | 3 |  |  |
| FTAL40 | DAMM | DAUG | DAAA | 01/02/24 | 3 |  |  |
| FTAL40 | DAMM | DAUH | DAAA | 01/02/24 | 3 |  |  |
| FTAL40 | DAMM | DAUI | DAAA | 01/02/24 | 3 |  |  |
| FTAL40 | DAMM | DAUZ | DAAA | 01/02/24 | 3 |  |  |
| FTDL51 | ETGT | ETHB | EDWW | 01/02/23 | 3 |  |  |
| FTDL51 | ETGT | ETHC | EDWW | 01/02/23 | 3 |  |  |
| FTDL51 | ETGT | ETHF | EDGG | 01/02/20 | 3 |  |  |
| FTDL51 | ETGT | ETHS | EDWW | 01/02/23 | 3 |  |  |
| FTDL51 | ETGT | ETMN | EDWW | 01/02/23 | 3 |  |  |
| FTDL51 | ETGT | ETND | EDWW | 01/02/23 | 3 |  |  |
| FTDL51 | ETGT | ETNH | EDWW | 01/02/18 | 3 |  |  |
| FTDL51 | ETGT | ETNL | EDWW | 01/02/18 | 3 |  |  |
| FTDL51 | ETGT | ETNS | EDWW | 01/02/23 | 3 |  |  |
| FTDL51 | ETGT | ETNT | EDWW | 01/02/23 | 3 |  |  |
| FTDL51 | ETGT | ETNW | EDWW | 01/09/16 | 3 |  |  |
| FTDL51 | ETGT | ETSH | EDWW | 01/02/23 | 3 |  |  |
| FTEO33 | EEEI | EEEI | EETT | 01/02/20 | 3 | 3 | 3 |
| FTIY40 | LIIB | LIPK | LIMM | 01/02/24 | 3 |  |  |
| FTIY41 | LIIB | LICZ | LIRR | 01/02/20 | 3 |  |  |
| FTIY41 | LIIB | LIMG | LIMM | 01/02/23 | 3 |  |  |
| FTIY41 | LIIB | LIPR | LIMM | 01/02/23 | 3 |  |  |
| FTIY41 | LIIB | LIPX | LIMM | 01/02/23 | 3 |  |  |
| FTRO40 | LRAF | LRBO |  | 01/02/20 | 3 |  |  |
| FTRO40 | LRAF | LRCT | LRBB | 01/02/20 | 3 |  |  |
| FTRO40 | LRAF | LRFT |  | 01/02/20 | 3 |  |  |
| FTRO40 | LRAF | LRTZ | LRBB | 01/02/20 | 3 |  |  |
| FTRS37 | UUUJ | URFF |  | 01/02/23 | 3 |  |  |
| FTSW39 | LSSW | LSMC | LSAS | 01/02/16 | 3 | 3 | 3 |
| FTSW39 | LSSW | LSMK |  | 01/02/22 | 3 | 3 | 3 |
| FTSW39 | LSSW | LSMV |  | 01/02/22 | 3 | 3 | 3 |
| FTTS40 | DTTA | DTMB | DTTC | 04/12/03 | 3 | 3 | 3 |
| FTTS40 | DTTA | DTNH | DTTC | 01/09/13 | 3 | 3 | 3 |
| FTTS40 | DTTA | DTTA | DTTC | 04/12/03 | 3 | 3 | 3 |
| FTTS40 | DTTA | DTTJ | DTTC | 04/12/03 | 3 | 3 | 3 |
| FTTS40 | DTTA | DTTX | DTTC | 01/02/19 | 3 | 3 | 3 |
| FTTS40 | DTTA | DTTZ | DTTC | 04/12/03 | 3 | 3 | 3 |
| FTTU22 | LTAA | LTAG | LTAA | 01/02/24 | 3 |  |  |
| FTTU22 | LTAA | LTAP | LTAA | 01/02/24 | 3 |  |  |
| FTTU22 | LTAA | LTAT | LTAA | 01/02/24 | 3 |  |  |
| FTTU22 | LTAA | LTAU | LTAA | 01/02/24 | 3 |  |  |
| FTTU22 | LTAA | LTCC | LTAA | 01/02/24 | 3 |  |  |
| FTTU22 | LTAA | LTCE | LTAA | 01/02/24 | 3 |  |  |
| FTTU22 | LTAA | LTCJ | LTAA | 01/02/24 | 3 |  |  |
| FTTU22 | LTAA | LTCV |  | 01/02/24 | 3 |  |  |
| FTTU31 | LTAA | LTCV |  | 01/02/23 | 3 |  | 3 |
| FTUK43 | EGGY | EGQK | EGPX | 01/02/20 | 3 | 3 | 3 |
| LAAB31 | LAKU | LAKU |  | 01/02/24 | 3 |  | 3 |
| LAAJ31 | UBBB | UBBF |  | 01/02/24 | 3 |  | 3 |
| LAAJ31 | UBBB | UBBZ |  | 01/02/24 | 3 |  | 3 |
| LADL34 | EDZO | EDRZ |  | 01/02/24 | 3 |  | 3 |
| LADL35 | EDZO | EDOP |  | 01/02/24 | 3 |  | 3 |
| LADL35 | EDZO | EDTD |  | 01/02/24 | 3 |  | 3 |
| LAFR36 | LFPW | LFLV |  | 01/02/24 | 3 |  | 3 |
| LATU33 | LTAA | LTBD |  | 01/02/24 | 3 |  | 3 |
| LATU33 | LTAA | LTBH | LTBB | 01/02/24 | 3 |  |  |
| LATU33 | LTAA | LTCT |  | 01/02/24 | 3 |  | 3 |
| LATU33 | LTAA | LTCV |  | 01/02/24 | 3 |  | 3 |
| LATU33 | LTAA | LTFD | LTBB | 01/02/24 | 3 |  |  |
| LATU33 | LTAA | LTFG | LTAA | 01/02/24 | 3 |  |  |
| LCAJ31 | UBBB | UBBF |  | 01/02/24 | 3 |  | 3 |
| LCAJ31 | UBBB | UBBZ |  | 01/02/24 | 3 |  | 3 |
| LCTS31 | DTTA | DTTF |  | 01/02/24 | 3 |  | 3 |
| LCTS31 | DTTA | DTTG |  | 01/02/24 | 3 |  | 3 |
| LCTU31 | LTAA | LTBD |  | 01/02/24 | 3 |  | 3 |
| LCTU31 | LTAA | LTCF |  | 01/02/24 | 3 |  | 3 |
| LCTU31 | LTAA | LTCT |  | 01/02/24 | 3 |  | 3 |
| LCTU31 | LTAA | LTFD |  | 01/02/24 | 3 |  | 3 |
| LCTU31 | LTAA | LTFG |  | 01/02/24 | 3 |  | 3 |
| LCTU32 | LTAA | LTBH | LTBB | 01/02/24 | 3 |  |  |
| LTAB31 | LATI | LAKU |  | 01/02/24 | 3 |  |  |
| LTEO31 | EETN | EETN | EETT | 01/02/24 | 3 |  |  |
| LTSW39 | LSSW | LSMC | LSAS | 01/02/24 | 3 |  |  |
| LTSW39 | LSSW | LSMK |  | 01/02/24 | 3 |  |  |
| LTSW39 | LSSW | LSMV |  | 01/02/24 | 3 |  |  |
| LTTU31 | LTAA | LTCV |  | 01/02/24 | 3 |  |  |
| SAAB31 | LAKU | LAKU |  | 01/02/22 | 3 | 3 | 3 |
| SAAJ31 | UBBB | UBBF |  | 01/02/22 | 3 | 3 | 3 |
| SAAJ31 | UBBB | UBBZ |  | 01/02/23 | 3 |  | 3 |
| SADL43 | EDZW | ETAD | EDGG | 01/02/21 | 3 | 3 | 3 |
| SADL43 | EDZW | ETAR | EDGG | 01/02/21 | 3 | 3 | 3 |
| SADL43 | EDZW | ETIH | EDMM | 01/02/21 | 3 | 3 | 3 |
| SADL43 | EDZW | ETIK | EDGG | 01/02/21 | 3 | 3 | 3 |
| SADL43 | EDZW | ETOR | EDGG | 01/02/21 | 3 | 3 | 3 |
| SADL43 | EDZW | ETOU | EDGG | 01/02/21 | 3 | 3 | 3 |
| SADL45 | ETGT | ETNG | EDGG | 10/12/98 | 3 | 3 | 3 |
| SADL51 | ETGT | ETGG |  | 10/12/98 | 3 |  |  |
| SADL51 | ETGT | ETHB | EDWW | 10/12/98 | 3 |  |  |
| SADL51 | ETGT | ETHC | EDWW | 10/12/98 | 3 |  |  |
| SADL51 | ETGT | ETHF | EDGG | 10/12/98 | 3 |  |  |
| SADL51 | ETGT | ETHS | EDWW | 10/12/98 | 3 |  |  |
| SADL51 | ETGT | ETMN | EDWW | 10/12/98 | 3 |  |  |
| SADL51 | ETGT | ETND | EDWW | 10/12/98 | 3 |  |  |
| SADL51 | ETGT | ETNH | EDWW | 10/12/98 | 3 |  |  |
| SADL51 | ETGT | ETNL | EDWW | 10/12/98 | 3 |  |  |
| SADL51 | ETGT | ETNS | EDWW | 10/12/98 | 3 |  |  |
| SADL51 | ETGT | ETNT | EDWW | 10/12/98 | 3 |  |  |
| SADL51 | ETGT | ETNW | EDWW | 10/12/98 | 3 |  |  |
| SADL51 | ETGT | ETSH | EDWW | 10/12/98 | 3 |  |  |
| SADL51 | ETGT | ETWM | EDWW | 10/12/98 | 3 |  |  |
| SADL52 | ETGT | ETHA | EDMM | 10/12/98 | 3 |  |  |
| SADL52 | ETGT | ETHL | EDMM | 10/12/98 | 3 |  |  |
| SADL52 | ETGT | ETHN | EDGG | 01/02/21 | 3 |  |  |
| SADL52 | ETGT | ETNN | EDGG | 10/12/98 | 3 |  |  |
| SADL52 | ETGT | ETSB | EDGG | 10/12/98 | 3 |  |  |
| SADL52 | ETGT | ETSI | EDMM | 01/02/21 | 3 |  |  |
| SADL52 | ETGT | ETSL | EDMM | 10/12/98 | 3 |  |  |
| SADL52 | ETGT | ETSN | EDMM | 10/12/98 | 3 |  |  |
| SAFR36 | LFPW | LFLV | LFMM | 01/02/22 | 3 | 3 | 3 |
| SAIY50 | LIIB | LIMG | LIMM | 01/02/19 | 3 | 3 | 3 |
| SAIY50 | LIIB | LIMK |  | 01/02/19 | 3 | 3 | 3 |
| SAIY50 | LIIB | LIMN | LIMM | 01/02/19 | 3 | 3 | 3 |
| SAIY50 | LIIB | LIMP | LIMM | 01/02/19 | 3 | 3 | 3 |
| SAIY50 | LIIB | LIMS | LIMM | 01/02/19 | 3 | 3 | 3 |
| SAIY50 | LIIB | LIMZ | LIMM | 01/02/19 | 3 | 3 | 3 |
| SAIY50 | LIIB | LIPA | LIMM | 01/02/19 | 3 | 3 | 3 |
| SAIY50 | LIIB | LIPB | LIMM | 01/02/19 | 3 | 3 | 3 |
| SAIY50 | LIIB | LIPC | LIMM | 01/02/19 | 3 | 3 | 3 |
| SAIY50 | LIIB | LIPF | LIMM | 01/02/19 | 3 | 3 | 3 |
| SAIY50 | LIIB | LIPH | LIMM | 01/02/19 | 3 | 3 | 3 |
| SAIY50 | LIIB | LIPI | LIMM | 01/02/19 | 3 | 3 | 3 |
| SAIY50 | LIIB | LIPL | LIMM | 01/02/19 | 3 | 3 | 3 |
| SAIY50 | LIIB | LIPO | LIMM | 01/02/19 | 3 | 3 | 3 |
| SAIY50 | LIIB | LIPQ | LIMM | 01/02/19 | 3 | 3 | 3 |
| SAIY50 | LIIB | LIPR | LIMM | 01/02/19 | 3 | 3 | 3 |
| SAIY50 | LIIB | LIPS | LIMM | 01/02/19 | 3 | 3 | 3 |
| SAIY50 | LIIB | LIPU | LIMM | 01/02/19 | 3 | 3 | 3 |
| SAIY50 | LIIB | LIPX | LIMM | 01/02/19 | 3 | 3 | 3 |
| SAIY50 | LIIB | LIPY | LIMM | 01/02/19 | 3 | 3 | 3 |
| SAIY50 | LIIB | LIVC |  | 01/02/19 | 3 | 3 | 3 |
| SAIY50 | LIIB | LIVP |  | 01/02/19 | 3 | 3 | 3 |
| SAIY51 | LIIB | LIMH |  | 01/02/20 | 3 | 3 | 3 |
| SAIY51 | LIIB | LIMT |  | 01/02/20 | 3 | 3 | 3 |
| SAIY51 | LIIB | LIMU |  | 01/02/20 | 3 | 3 | 3 |
| SAIY51 | LIIB | LIMV |  | 01/02/20 | 3 | 3 | 3 |
| SAIY51 | LIIB | LIMY |  | 01/02/20 | 3 | 3 | 3 |
| SAIY51 | LIIB | LIVD |  | 01/02/20 | 3 | 3 | 3 |
| SAIY51 | LIIB | LIVE |  | 01/02/20 | 3 | 3 | 3 |
| SAIY51 | LIIB | LIVF |  | 01/02/20 | 3 | 3 | 3 |
| SAIY51 | LIIB | LIVM |  | 01/02/20 | 3 | 3 | 3 |
| SAIY51 | LIIB | LIVO |  | 01/02/20 | 3 | 3 | 3 |
| SAIY51 | LIIB | LIVR |  | 01/02/20 | 3 | 3 | 3 |
| SAIY51 | LIIB | LIVT |  | 01/02/20 | 3 | 3 | 3 |
| SAIY52 | LIIB | LIBF | LIBB | 01/02/19 | 3 | 3 | 3 |
| SAIY52 | LIIB | LIEA | LIRR | 01/02/19 | 3 | 3 | 3 |
| SAIY52 | LIIB | LIED | LIRR | 01/02/19 | 3 | 3 | 3 |
| SAIY52 | LIIB | LIEO | LIRR | 01/02/19 | 3 | 3 | 3 |
| SAIY52 | LIIB | LIMA | LIMM | 01/02/19 | 3 | 3 | 3 |
| SAIY52 | LIIB | LIQN | LIRR | 01/02/19 | 3 | 3 | 3 |
| SAIY52 | LIIB | LIQO |  | 01/02/19 | 3 | 3 | 3 |
| SAIY52 | LIIB | LIQW | LIMM | 01/02/19 | 3 | 3 | 3 |
| SAIY52 | LIIB | LIRE | LIRR | 01/02/19 | 3 | 3 | 3 |
| SAIY52 | LIIB | LIRG | LIRR | 01/02/19 | 3 | 3 | 3 |
| SAIY52 | LIIB | LIRH | LIRR | 01/02/19 | 3 | 3 | 3 |
| SAIY52 | LIIB | LIRI | LIRR | 01/02/19 | 3 | 3 | 3 |
| SAIY52 | LIIB | LIRK |  | 01/02/19 | 3 | 3 | 3 |
| SAIY52 | LIIB | LIRL | LIRR | 01/02/19 | 3 | 3 | 3 |
| SAIY52 | LIIB | LIRM | LIRR | 01/02/19 | 3 | 3 | 3 |
| SAIY52 | LIIB | LIRS | LIRR | 01/02/19 | 3 | 3 | 3 |
| SAIY52 | LIIB | LIRT |  | 01/02/19 | 3 | 3 | 3 |
| SAIY52 | LIIB | LIRU | LIRR | 01/02/19 | 3 | 3 | 3 |
| SAIY52 | LIIB | LIRV | LIRR | 01/02/19 | 3 | 3 | 3 |
| SAIY52 | LIIB | LIRX |  | 01/02/19 | 3 | 3 | 3 |
| SAIY52 | LIIB | LIRY |  | 01/02/24 | 3 |  | 3 |
| SAIY52 | LIIB | LIRZ | LIRR | 01/02/19 | 3 | 3 | 3 |
| SAIY53 | LIIB | LIBA | LIBB | 01/02/19 | 3 | 3 | 3 |
| SAIY53 | LIIB | LIBC | LIBB | 01/02/19 | 3 | 3 | 3 |
| SAIY53 | LIIB | LIBD | LIBB | 01/02/19 | 3 | 3 | 3 |
| SAIY53 | LIIB | LIBG | LIBB | 01/02/19 | 3 | 3 | 3 |
| SAIY53 | LIIB | LIBN | LIBB | 01/02/19 | 3 | 3 | 3 |
| SAIY53 | LIIB | LIBP | LIBB | 01/02/19 | 3 | 3 | 3 |
| SAIY53 | LIIB | LIBQ |  | 01/02/19 | 3 | 3 | 3 |
| SAIY53 | LIIB | LIBR | LIBB | 01/02/19 | 3 | 3 | 3 |
| SAIY53 | LIIB | LIBV | LIBB | 01/02/19 | 3 | 3 | 3 |
| SAIY53 | LIIB | LICA | LIRR | 01/02/19 | 3 | 3 | 3 |
| SAIY53 | LIIB | LICB | LIRR | 01/02/19 | 3 | 3 | 3 |
| SAIY53 | LIIB | LICC | LIRR | 01/02/19 | 3 | 3 | 3 |
| SAIY53 | LIIB | LICD | LMMM | 01/02/19 | 3 | 3 | 3 |
| SAIY53 | LIIB | LICG | LIRR | 01/02/19 | 3 | 3 | 3 |
| SAIY53 | LIIB | LICJ | LIRR | 01/02/19 | 3 | 3 | 3 |
| SAIY53 | LIIB | LICR | LIRR | 01/02/19 | 3 | 3 | 3 |
| SAIY53 | LIIB | LICT | LIRR | 01/02/19 | 3 | 3 | 3 |
| SAIY53 | LIIB | LICZ | LIRR | 01/02/19 | 3 | 3 | 3 |
| SANL40 | EHWX | EHDL | EHAA | 10/12/98 | 3 |  |  |
| SANL40 | EHWX | EHEH | EHAA | 10/12/98 | 3 |  |  |
| SANL40 | EHWX | EHGR | EHAA | 10/12/98 | 3 |  |  |
| SANL40 | EHWX | EHKD | EHAA | 01/02/11 | 3 |  |  |
| SANL40 | EHWX | EHLW | EHAA | 10/12/98 | 3 |  |  |
| SANL40 | EHWX | EHVK | EHAA | 10/12/98 | 3 |  |  |
| SANL40 | EHWX | EHVL | EHAA | 10/12/98 | 3 |  |  |
| SANL40 | EHWX | EHWO | EHAA | 10/12/98 | 3 |  |  |
| SARO40 | LRAF | LRFT |  | 01/02/18 | 3 |  |  |
| SARO40 | LRAF | LRTZ | LRBB | 01/09/11 | 3 |  |  |
| SARS37 | UUUJ | URFF |  | 01/02/23 | 3 |  |  |
| SATS40 | DTTA | DTKA | DTTC | 01/02/21 | 3 |  |  |
| SATS40 | DTTA | DTMB | DTTC | 01/02/21 | 3 |  |  |
| SATS40 | DTTA | DTNH | DTTC | 01/02/21 | 3 |  |  |
| SATS40 | DTTA | DTTA | DTTC | 01/02/21 | 3 |  |  |
| SATS40 | DTTA | DTTF | DTTC | 01/02/21 | 3 |  |  |
| SATS40 | DTTA | DTTJ | DTTC | 01/02/21 | 3 |  |  |
| SATS40 | DTTA | DTTR | DTTC | 01/02/21 | 3 |  |  |
| SATS40 | DTTA | DTTX | DTTC | 01/02/21 | 3 |  |  |
| SATS40 | DTTA | DTTZ | DTTC | 01/02/21 | 3 |  |  |
| SATS41 | DTTA | DTTB | DTTC | 01/02/21 | 3 | 3 | 3 |
| SATS41 | DTTA | DTTD | DTTC | 01/02/21 | 3 | 3 | 3 |
| SATS41 | DTTA | DTTG | DTTC | 01/02/21 | 3 | 3 | 3 |
| SATS41 | DTTA | DTTK | DTTC | 01/02/21 | 3 | 3 | 3 |
| SATS41 | DTTA | DTTL | DTTC | 01/02/21 | 3 | 3 | 3 |
| SATS41 | DTTA | DTTN | DTTC | 01/02/21 | 3 | 3 | 3 |
| SATS42 | DTTA | DTTB | DTTC | 01/02/21 | 3 | 3 | 3 |
| SATS42 | DTTA | DTTD | DTTC | 01/02/21 | 3 | 3 | 3 |
| SATS42 | DTTA | DTTK | DTTC | 01/02/21 | 3 | 3 | 3 |
| SATS42 | DTTA | DTTL | DTTC | 01/02/21 | 3 | 3 | 3 |
| SATS42 | DTTA | DTTN | DTTC | 01/02/21 | 3 | 3 | 3 |
| SATS42 | DTTA | DTTR | DTTC | 01/02/21 | 3 | 3 | 3 |
| SATU20 | LTAA | LTAC | LTAA | 01/02/24 | 3 |  |  |
| SATU20 | LTAA | LTAF | LTAA | 01/02/24 | 3 |  |  |
| SATU20 | LTAA | LTAG | LTAA | 01/02/24 | 3 |  |  |
| SATU20 | LTAA | LTAI | LTAA | 01/02/24 | 3 |  |  |
| SATU20 | LTAA | LTAJ | LTAA | 01/02/24 | 3 |  |  |
| SATU20 | LTAA | LTAP | LTAA | 01/02/24 | 3 |  |  |
| SATU20 | LTAA | LTAT | LTAA | 01/02/24 | 3 |  |  |
| SATU20 | LTAA | LTAU | LTAA | 01/02/24 | 3 |  |  |
| SATU20 | LTAA | LTAZ | LTAA | 01/02/24 | 3 |  |  |
| SATU20 | LTAA | LTBA | LTBB | 01/02/24 | 3 |  |  |
| SATU20 | LTAA | LTBJ | LTBB | 01/02/24 | 3 |  |  |
| SATU20 | LTAA | LTBR | LTBB | 01/02/24 | 3 |  |  |
| SATU20 | LTAA | LTBS | LTBB | 01/02/24 | 3 |  |  |
| SATU20 | LTAA | LTBU | LTBB | 01/02/24 | 3 |  |  |
| SATU20 | LTAA | LTCC | LTAA | 01/02/24 | 3 |  |  |
| SATU20 | LTAA | LTCE | LTAA | 01/02/24 | 3 |  |  |
| SATU20 | LTAA | LTCG | LTAA | 01/02/24 | 3 |  |  |
| SATU20 | LTAA | LTCJ | LTAA | 01/02/24 | 3 |  |  |
| SATU20 | LTAA | LTCS | LTAA | 01/02/24 | 3 |  |  |
| SATU20 | LTAA | LTFC | LTAA | 01/02/24 | 3 |  |  |
| SATU20 | LTAA | LTFE | LTBB | 01/02/24 | 3 |  |  |
| SATU20 | LTAA | LTFJ | LTBB | 01/02/24 | 3 |  |  |
| SATU20 | LTAA | LTFM |  | 01/02/24 | 3 |  |  |
| SATU33 | LTAA | LTBD |  | 01/02/23 | 3 |  | 3 |
| SATU33 | LTAA | LTBH |  | 01/02/23 | 3 |  | 3 |
| SATU33 | LTAA | LTCT |  | 01/02/23 | 3 |  | 3 |
| SATU33 | LTAA | LTCV |  | 01/02/23 | 3 |  | 3 |
| SATU33 | LTAA | LTFD |  | 01/02/23 | 3 |  | 3 |
| SATU33 | LTAA | LTFG |  | 01/02/23 | 3 |  | 3 |
| SATU33 | LTAA | LTFO |  | 01/02/23 | 3 |  | 3 |
| SATU34 | LTAA | LTFB |  | 01/02/23 | 3 |  | 3 |
| SAUK07 | EGNO | EGNO | EGTT | 01/02/21 | 3 | 3 | 1 |
| SPAB31 | LAKU | LAKU |  | 01/02/23 | 3 |  |  |
| SPDL52 | ETGT | ETHN | EDGG | 01/02/24 | 3 |  |  |
| SPDL52 | ETGT | ETSI | EDMM | 01/02/24 | 3 |  |  |
| SPIY40 | LIIB | LIMN |  | 01/02/24 | 3 |  | 3 |
| SPIY40 | LIIB | LIMP | LIMM | 01/02/12 | 3 | 3 | 3 |
| SPIY40 | LIIB | LIPB |  | 01/02/24 | 3 |  | 3 |
| SPIY40 | LIIB | LIPS | LIMM | 01/02/21 | 3 |  | 3 |
| SPIY40 | LIIB | LIPU | LIMM | 01/09/14 | 3 | 3 | 3 |
| SPIY40 | LIIB | LIVC |  | 01/02/21 | 3 | 3 | 3 |
| SPIY42 | LIIB | LIBF | LIBB | 01/02/20 | 3 | 3 | 3 |
| SPIY42 | LIIB | LIED |  | 01/02/24 | 3 |  | 3 |
| SPIY42 | LIIB | LIMA | LIMM | 01/02/12 | 3 | 3 | 3 |
| SPIY42 | LIIB | LIQN | LIRR | 01/02/12 | 3 | 3 | 3 |
| SPIY42 | LIIB | LIRE |  | 01/02/24 | 3 |  | 3 |
| SPIY42 | LIIB | LIRI | LIRR | 01/02/12 | 3 | 3 | 3 |
| SPIY42 | LIIB | LIRK |  | 01/02/22 | 3 | 3 | 3 |
| SPIY42 | LIIB | LIRV |  | 01/02/24 | 3 |  | 3 |
| SPKZ31 | UUUJ | UAAA | UAAA | 01/02/21 | 3 | 3 | 3 |
| SPKZ31 | UUUJ | UACC | UACC | 01/02/21 | 3 | 3 | 3 |
| SPKZ31 | UUUJ | UAII | UAII | 01/02/21 | 3 | 3 | 3 |
| SPKZ31 | UUUJ | UAKK | UACC | 01/02/22 | 3 | 3 | 3 |
| SPKZ31 | UUUJ | UATE | UATT | 01/02/21 | 3 | 3 | 3 |
| SPKZ31 | UUUJ | UATG | UATT | 01/02/21 | 3 | 3 | 3 |
| SPKZ31 | UUUJ | UATT | UATT | 01/02/21 | 3 | 3 | 3 |
| SPMC40 | GMML | GMML | GCCC | 01/02/21 | 3 |  |  |
| SPMC40 | GMMW | GMMW | GMMM | 01/02/24 | 3 |  |  |
| SPPO31 | LPMG | LPBJ |  | 01/02/24 | 3 |  | 3 |
| SPTU33 | LTAA | LTBD |  | 01/02/23 | 3 |  | 3 |
| SPTU33 | LTAA | LTFD |  | 01/02/23 | 3 |  | 3 |
| SPTU33 | LTAA | LTFG |  | 01/02/23 | 3 |  | 3 |
| SPTU33 | LTAA | LTFO |  | 01/02/23 | 3 |  | 3 |
| SPTU34 | LTAA | LTFB |  | 01/02/23 | 3 |  | 3 |

# European Non-Routine OPMET data not registered via the EUR OPMET Update Procedure

**Legend:**

TTAAii: Bulletin type and identifier;

CCCC: Compiling Station;

STATION: ICAO Station Location Indicator;

FIR\_UIR: FIR or UIR (if known);

Intro\_Date: Introduction date: AIRAC, DMG Monitoring or SADIS Monitoring date on which data had been monitored first or date at which data re-appeared after fading out or manual housekeeping;

MON\_EUR: Terrestrial monitoring index counting down from 3 to 0 if not monitored on successive exercises or blank if not ever monitored;

MON\_EB\_SAD: EBBR SADIS User monitoring index counting down from 3 to 0 if not monitored on successive exercises or blank if not ever monitored;

MON\_SADIS: SADIS Provider User monitoring index counting down from 3 to 0 if not monitored on successive exercises or blank if not ever monitored.

Please mind that on monitoring FA, WA, WC and WV bulletins, the FIR/UIR is not getting registered for SADIS U.K. For these types of bulletins, TTAAii CCCC is not sufficient to formalise the data in accordance with the EUR OPMET Data Update Procedure. However, corresponding bulletins declared with the FIR/UIR can have been formalised already, if not listed below.

| **TTAAii** | **CCCC** | **STATION** | **FIR\_UIR** | **Intro\_Date** | **MON\_EUR** | **MON\_EB\_SAD** | **MON\_SADIS** |
| --- | --- | --- | --- | --- | --- | --- | --- |
| FABY52 | UMMS |  | UMMV | 01/02/20 | 3 | 3 | 0 |
| FAOS57 | LOWW |  | LOVV | 01/02/22 | 3 |  |  |
| FAOS58 | LOWW |  | LOVV | 01/02/22 | 3 |  |  |
| FAOS59 | LOWW |  | LOVV | 01/02/22 | 3 |  |  |
| FAPO31 | LPMG |  | LPPC | 01/09/16 | 3 |  | 3 |
| FATS31 | DTTA |  | DTTC | 01/09/11 | 3 | 3 | 3 |
| FATS32 | DTTA |  | DTTC | 01/02/20 | 3 |  | 3 |
| FATS40 | DTTA |  | DTTC | 01/09/15 | 3 | 3 | 3 |
| LSAB31 | LATI |  | LAAA | 01/02/24 | 3 |  | 3 |
| LSAJ31 | UBBB |  | UBBB | 01/02/24 | 3 |  | 3 |
| LSGG31 | UGTB |  | UGGG | 01/02/24 | 3 |  | 3 |
| LSRA31 | RUPK |  | UHMM | 01/02/24 | 3 |  | 3 |
| LSTS31 | DTTC |  |  | 01/02/24 | 3 |  |  |
| LVRA31 | RUPK |  | UHMM | 01/02/24 | 3 |  | 3 |
| LWGG31 | UGTB |  | UGGG | 01/02/24 | 3 |  | 3 |
| LYRA31 | RUPK |  | UHMM | 01/02/24 | 3 |  |  |
| UADN61 | EKKA |  |  | 01/02/20 | 3 | 1 | 3 |
| UAKY61 | UCFM |  |  | 01/02/20 | 3 | 3 | 3 |
| UAKY61 | UCFO |  |  | 01/02/22 | 3 |  |  |
| UARS61 | RUSF |  |  | 01/02/22 | 3 |  |  |
| UARS71 | RUSF |  |  | 01/02/22 | 3 |  |  |
| WAGG31 | UGTB |  | UGGG | 01/02/22 | 3 | 3 | 3 |
| WATS40 | DTTA |  | DTTC | 01/02/21 | 3 | 3 | 3 |
| WCRA31 | RUPK |  | UHMM | 01/02/23 | 3 |  | 3 |
| WSGG31 | UGTB |  | UGGG | 01/02/23 | 3 |  | 3 |
| WSRA31 | RUPK |  | UHMM | 01/02/23 | 3 |  | 3 |
| WSRS31 | RUSF |  | URFV | 01/02/22 | 3 |  |  |
| WVRA31 | RUPK |  | UHMM | 01/02/23 | 3 |  | 3 |
| WVRS31 | RUSF |  | URFV | 01/02/22 | 3 |  |  |