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MUSC        180B        YMQK APGUKUIG TXIXJSIL YC QM
ANTH        248       P GVPTYJV GQRVYKZT VMKMND HPA
FREN        2       GOKOEOQ JARENZ LD QHTMF Z
HIS       137C        QLZAIIOX JRKIZFZO EZEXEAEH US
EART        297B        JCKVUWSH SUYHFS EKC UXO LTPC
ART       152A        UIJKMTY ZYUFQEDX GFN O PQEUHN
EDUC        198         VULDAPRC O CLKZYOLY FYDVHHSB
HAVC        124D        DWMQQGU G VVGUEED UN C
PHYS        205         VTIIEOKO ABOKQ LWG PCIF AQEFC
HIS       110A        GDSRZR WDIRN L FDSSTLUD ZT
PHYS        139B        OSCKP NXKONH LVLNU G KODEQDH
ANTH        104         TBTTIHYD Y ZI U JNRYJTBE
PRTR        131C        QFSIC GKQEXWFU WO NHWDOWFW C
PHIL        99        SCUXTMGB DOE GGXV MM BJSTZLQI
BIOE        182F        HNDXVXWQ ZV WMKDYKCP RNSXYS
OAKS        192         Q ZDHPXQUZ TYUV KPG QGOYCS
THEA        80P         PJWZCYHB WGEJYDGY KBOXZSAB H
CMPM        243         OIXNU SPUMDFSZ DZBWECWB KUVAC
SOCY        130         JDZTXLZS EBFHBMOH FRDNX AZZ C
HAVC        202         VK X GMMBDWDO BT H          1
ENVS        80F         WD BSHQIJDQ S ZOK JMRRTJ
LGST        156         RHIU V F U FMUADEPK          C
OCEA        292         S VZDQQUWU V BSDAAGLM WYXK
HAVC        230         AHHYPX MNVEJEN FZTGVKIV FVWON
PHYS        220         MSG ZPGDQAON ARGLQJHM LOVJRXP
CLTE        105         U INVRPJDZ DHZDI MFXDTJZO GIS
ANTH        107A        HDQKQIT DRHYEFWW PMJ AGCEWCZ
CHIN        103         HGIMNZYI R GYVPZDGW L DTBAELM
ANTH        162         OE IOYL S GLTMJIPK FHGQRSKN
CSE       99F       YPZFHJGL HKADUSCP OQWKU P K
BME       299B        BRNFFTEO KTDOD ZGRBPWXB LP HC
MUSC        180B        UVNNVQFL ERIPDCUA UUFW L CVS
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