[1] "ACHY" "AMID" "AMSIN" "ARPU9" "ARTR2"

[6] "ARTR2.D" "ARTR2.DP" "ATCA2" "ATCA2.D" "ATCA2.DP"

[11] "BOGR" "BOGR.D" "BRTE" "BRTE.D" "CHDE2"

[16] "CHNAA3" "CHVI8" "CHVI8.DP" "CLLU2" "CRFL5"

[21] "DEPI" "DEPI.D" "ECCOC" "ECCOC.D" "ELEL"

[26] "EPVI" "ERCI6" "GRFA" "GUSA" "GUSA.D"

[31] "HECO26" "HECO26.D" "HYACA2" "JUOS" "KRLA2"

[36] "KRLA2.DP" "LAOC3" "LEMO2" "MAFR3" "MAFR3.DP"

[41] "OENOT" "OPPO" "OPPO.D" "OPPO.DP" "PEPU7"

[46] "PIED" "PLPA2" "SALS0" "SALS0.D" "SPCO"

[51] "SPCR" "SPCR.D" "UNKSPR" "BAMU" "CHVI8.D"

[56] "ERAB3" "HIJA" "JUOS.D" "LAAC3" "PEPU9"

[61] "PIED.D" "SHRO.DP" "SPCO.D" "UNKF10" "UNKF11"

[66] "UNKF14" "UNKF9" "YUAN2.D" "AMHI" "CETE5"

[71] "CLLU2.D" "HECO26.DP" "KRLA2.D" "OECA10" "PHAU3"

[76] "UNKFG" "ACHY.D" "AF01" "AMUT" "AMUT.DP"

[81] "ARNO4" "ARPU9.D" "BOGR2" "BOGR2.D" "CEIN7"

[86] "CEIN7.D" "CEMO2" "CHVI.D" "CHVI.DP" "CRAN4"

[91] "ECCO5.D" "ELEL5" "ERMI4" "FRAN2" "GUMI"

[96] "GUSA.DP" "GUSA2" "GUSA2.D" "HYFI.D" "JUOS.DP"

[101] "MAGR2" "PHAU3.D" "PHAUA3" "PIED.DP" "PSSP"

[106] "SHRO" "SPCO4" "STUPID" "SYOR" "SYOR2"

[111] "SYOR2.D" "UNKCLOVER" "UNKF2A" "YUBA" "YUBA.D"

[116] "YUBA.DP"

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| --- |
| [1] "ACHY" "AMID" "AMSIN" "ARPU9" "ARTR2" "ARTR2.D"  [7] "ATCA2" "ATCA2.D" "BOGR2" "BOGR2.D" "BRTE" "CHVI8"  [13] "CHVI8.D" "CLLU2" "CRFL5" "ECCOC" "ECCOC.D" "ELEL"  [19] "EPVI" "ERCI6" "GRFA" "GUSA" "GUSA.D" "HECO26"  [25] "HECO26.D" "JUOS" "JUOS.D" "KRLA2" "KRLA2.DP" "LAOC3"  [31] "LEMO2" "MAFR3" "OPPO" "OPPO.D" "PEPU7" "PIED"  [37] "PIED.D" "PLPA2" "SALS0" "SALS0.D" "SPCO" "SPCR"  [43] "SPCR.D" "UNKSPR" "HIJA" "UNKF10" "AMUT" "CEIN7"  [49] "CEMO2" |
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