St. name P/F48v816 816v1632 P/F48v1632 48v816 P/F48v816 48v816

AKYT 1 0.001797809 0 0.9865184 1 0.0111184

AMGA 0 0.06502977 0 0.8670744 1 0.03334744

AMOE 1 0.006990896 0 0.5374512 1 5.764966e-05

AMOS 1 5.224667e-05 0 0.2679444 1 1.969626e-06

AMT 0 0.5851233 0 0.6499984 0 0.3541097

ANAF 0 0.3491266 0 0.9994579 0 0.2631309

ANDR 1 0.00983269 0 0.6271627 0 0.0892166

ANID 1 0.0003295271 0 0.5809654 1 4.730686e-07

ANKY 1 0.0004141244 0 0.9716447 1 0.0004675691

ANPA 1 0.01074456 0 0.6669953 1 0.000576204

ANX 0 0.2617914 0 0.4960296 0 0.8323342

APE 0 0.6189912 0 0.2488071 1 0.03013059

ARG 0 0.2224788 0 0.8931895 0 0.2356544

ASTY 1 6.487005e-05 0 0.7976739 1 2.543389e-06

AT01 0 0.2937436 0 0.8117397 0 0.2043857

AT02 0 0.5585158 0 0.8707837 0 0.09788514

AT03 0 0.09058824 0 0.9612474 1 0.03895693

AT04 0 0.3385531 0 0.3189829 1 0.009851317

ATH 0 0.2952599 0 0.8975798 0 0.2446924

CHAN 0 0.1385727 0 0.8871344 0 0.1170516

DID 1 0.0008581982 0 0.9052464 1 0.004987547

DION 0 0.06410044 0 0.09880307 1 3.816095e-05

DRO 1 0.003162219 0 0.4949208 0 0.09211374

DSF 0 0.1242941 0 0.9309225 1 0.04710474

EVR 0 0.8310629 0 0.9997585 0 0.7921997

FOLE 0 0.1804829 0 0.9987797 1 0.04758312

FRMA 0 0.7133675 0 0.9820074 0 0.4760057

GUR 0 0.1613154 0 0.4485622 0 0.221153

GVD 0 0.1243248 0 0.9864767 0 0.1790518

GVDS 0 0.2890414 0 0.2890414 0 0.2890414

HRKL 1 0.03367349 0 0.9360086 0 0.07063792

IACM 0 0.08816601 0 0.9613937 0 0.2161164

IDHR 0 0.7427798 0 0.8124834 0 0.1943728

IDI 0 0.2685392 0 0.6210595 0 0.07077168

IKAR 0 0.8083125 0 0.5497761 0 0.1610209

IMMV 1 0.02118812 0 0.9829209 1 0.03658259

IOSI 0 0.09742185 0 0.9137871 1 0.03427712

ITM 1 0.01180952 0 0.8482228 1 0.002029399

KALE 1 1.894756e-07 0 0.1351462 1 0.0005219435

KAPA 0 0.07376254 0 0.1253291 1 0.001304532

KARN 0 0.285962 0 0.9997497 0 0.2010288

KARP 1 0.001266331 0 0.2789751 0 0.0544794

KASO 0 0.8529561 0 0.4859564 0 0.1480866

KEAI 0 0.3238362 0 0.67977 1 0.0351154

KERA 0 0.8786926 0 0.9289548 0 0.4387182

KIMO 0 0.3462882 0 0.7439093 0 0.2130714

KLMT 0 0.9949617 0 0.9949617 0 0.8281047

KLV 1 2.101657e-06 0 0.1347913 1 0.0004326579

KNDR 0 0.3169334 0 0.9991306 0 0.490955

KOSI 0 0.1138949 0 0.750921 0 0.4654053

KOSK 0 0.4288399 0 0.493572 0 0.3451621

KSTL 0 0.3218184 0 0.9995157 0 0.4152455

KTHA 1 0.04821209 0 0.4813364 1 0.001046286

KTHR 1 0.03635544 0 0.692869 0 0.1892986

KYMI 0 0.8309023 0 0.9998346 0 0.9439759

KYTH 0 0.1788997 0 0.5760126 0 0.7248638

LAKA 0 0.05482074 0 0.07924694 0 0.09265098

LAST 0 0.1407805 0 0.7820153 1 0.03075583

LERO 0 0.5512563 0 0.5871033 0 0.9311919

LKR 0 0.8037661 0 0.09405527 0 0.06285808

LTHK 0 0.9527412 0 0.9775861 0 0.8898999

LTK 0 0.1106164 0 0.7019029 0 0.1277409

MHLA 0 0.6750782 0 1 0 0.9747892

MHLO 1 0.03102146 0 0.6789397 0 0.2087076

MYKO 0 0.7394446 0 0.6738309 0 0.4023948

NAXO 1 0.01874308 0 0.1797035 1 0.0001156853

NEAK 0 0.868693 0 0.9997576 0 0.8064367

NPS 0 0.05542267 0 0.3324992 0 0.3529808

PARO 0 0.5452143 0 0.9764723 0 0.4473742

PARS 1 0.006577284 0 0.8253157 1 0.008921711

PDO 0 0.7747143 0 0.7747143 0 0.6179544

PE01 0 0.813297 0 0.2902805 0 0.1552625

PE02 0 0.6027695 0 0.9547178 0 0.4757567

PE03 0 0.995473 0 0.5468011 0 0.5170246

PE04 0 0.6273483 0 0.5233674 0 0.4401871

PE05 1 0.009029056 0 0.2382569 0 0.2956604

PE06 0 0.2567159 0 0.9735508 0 0.2171627

PE07 1 0.02384848 0 0.9868489 1 0.02613331

PE08 1 0.0392106 0 0.9642939 0 0.06769239

PE09 0 0.759767 0 0.9500169 0 0.7462429

PE10 1 0.02516181 0 0.6068277 1 0.000417046

PE11 1 0.008450104 0 0.9999872 1 0.002638615

PRNS 0 0.1300777 0 0.7708571 0 0.5000713

PTL 1 0.0005650226 0 0.4100152 1 5.258439e-06

PVO 0 0.0540689 0 0.05987118 1 0.0003220161

RETH 0 0.3867628 0 0.8804427 0 0.2579185

RHON 0 0.1913367 0 0.9785228 0 0.3753946

RHOS 1 3.363834e-05 0 0.9844881 1 5.120428e-05

RLS 1 0.02762078 0 0.2454664 0 0.4802488

RODP 0 0.3357772 0 0.9347962 0 0.137328

SAMO 0 0.6688946 0 0.7012199 0 0.1641252

SANT 1 3.720313e-06 0 0.9374111 1 1.201568e-07

SAP3 0 0.3625457 0 0.8834812 0 0.8392961

SAP4 0 0.8827469 0 0.9999952 0 0.8827469

SCHI 0 0.5365853 0 0.4374025 1 0.01917981

SERG 1 0.0009967191 0 0.985054 1 0.001925373

SERI 0 0.1479832 0 0.9601586 0 0.2428309

SIVA 0 0.56675 0 0.7755984 0 0.1533407

SKY 0 0.2606014 0 0.3197243 0 0.8214373

SMG 0 0.7129494 0 0.08455426 1 0.02589041

STIA 0 0.6758962 0 0.6758962 0 0.9749529

SYRO 0 0.06764357 0 0.8735903 1 0.01453802

THT2 0 0.5344157 0 0.9968757 0 0.5344157

TILO 1 0.000302303 0 0.3107054 1 1.054619e-07

TMBK 0 0.5835309 0 0.9903294 0 0.4973423

TUR1 0 0.869008 0 0.4889082 0 0.400221

TUR2 0 0.5547352 0 0.9304061 0 0.6219759

TUR3 0 0.7439093 0 0.9976655 0 0.5980287

TUR4 1 0.01464752 0 0.401438 1 0.02305327

TUR5 0 0.1566564 0 0.9948775 0 0.2277122

TUR6 1 0.01553874 0 0.9774726 1 0.04128817

TUR7 1 0.02668788 0 0.3902982 0 0.2577762

TUR8 1 0.008478642 0 0.8442517 1 0.03706283

TUR9 0 0.07986437 0 0.9502399 0 0.3009691

VAM 1 0.03005711 0 0.9734168 0 0.05245777

VLI 0 0.4032449 0 0.1957776 1 0.02481606

VLMS 0 0.9574745 0 0.9574745 0 0.9574745

VLS 0 0.07755599 0 0.4655985 0 0.2792754

VLX 0 0.1393314 0 0.6351726 0 0.5364706

VLY 0 0.1473625 0 0.3025422 0 0.353518

ZKR 1 0.02361143 0 0.4751169 1 0.009293816