

ENR 4.4 KÓDOVÉ NÁZVY OZNAČENÍ VÝZNAČNÝCH BODŮ
ENR 4.4 NAME-CODE DESIGNATORS FOR SIGNIFICANT POINTS

Poznámka: Souřadnice bodů psaných kurzívou a označených *^{ED}, *^{EP}, *^{LO} a *^{LZ} jsou do AIP ČR převzaty z European AIS Database (EAD). Body jsou publikovány tak, jak jsou v EAD uloženy. V EAD jsou udržovány těmito státy:

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*^{EP} - Polsko
*^{LO} - Rakousko
*^{LZ} - Slovensko

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*^{ED} - Germany
*^{EP} - Poland
*^{LO} - Austria
*^{LZ} - Slovakia

| Kódové označení Name-code designator | Souřadnice Coordinates | ATS trať nebo jiná trať ATS route or other route | Zaměření Definition |
|---|---|---|----------------------------|
| 1 | 2 | 3 | 4 |
| ABRAX | 49 41 51,73 N 015 53 41,58 E | M748, T135 | R-088 VLM 32,26 DME VLM |
| ABUDO | 48 59 47,4986 N 014 14 24,3196 E | Z37, Z205 | R-269 OKF 51,62 DME OKF |
| ADADO * ^{EP} | <i>50 12 34,1300 N 017 44 52,5500 E</i> | M992 | R-029 BNO 75,76 DME BNO |
| ADISU | 48 56 06,19 N 016 32 55,20 E | T135 | R-200 BNO 14,11 DME BNO |
| AGNAV | 49 34 04,50 N 012 36 52,21 E | L132, P733, Z410 | R-163 OKG 30,96 DME OKG |
| AKEVA | 49 57 17,56 N 014 02 37,59 E | STAR LKPR | R-223 OKL 12,05 DME OKL |
| AMTEK * ^{EP} | <i>50 00 12,0900 N 017 57 25,1100 E</i> | L867 | R-339 OTA 19,30 DME OTA |
| ANEXO | 49 51 45,54 N 015 03 59,86 E | VFR LKCV | R-357 VLM 9,50 DME VLM |
| ARMOV | 50 10 50,76 N 013 16 50,52 E | STAR LKKV | R-075 OKG 34,50 DME OKG |
| ARNUM | 50 12 34,51 N 017 06 35,80 E | M992 | R-011 BNO 65,68 DME BNO |
| ARTUP | 50 41 06,85 N 014 54 18,37 E | P733, T871, Z39, M749 | R-198 OKX 13,93 DME OKX |
| ARVEG | 49 59 56,37 N 014 41 02,25 E | STAR, IAC LKPR | R-107 OKL 17,20 DME OKL |
| ASTEL | 50 51 52,02 N 014 51 37,64 E | N869, Z164, P861 | R-248 OKX 6,91 DME OKX |
| BABUS | 48 58 49,13 N 017 18 04,51 E | L602, P41, STAR LKTB | R-110 BNO 26,09 DME BNO |
| BAGRU | 50 25 54,62 N 014 20 13,53 E | SID, STAR LKPR | R-005 OKL 20,37 DME OKL |
| BALTU | 50 05 22,06 N 013 19 35,48 E | SID LKPR, SID/STAR LKKV, L984 | R-085 OKG 35,63 DME OKG |
| BAROX | 49 56 54,77 N 013 43 15,06 E | STAR LKPR | R-245 OKL 22,86 DME OKL |
| BAVIN | 49 56 42,12 N 014 43 41,75 E | M725, Z33 | R-345 VOZ 25,43 DME VOZ |
| BAVOK * ^{EP} | <i>50 00 10,0000 N 018 11 43,0000 E</i> | T709, SID/STAR LKMT | R-007 OTA 18,64 DME OTA |
| BAVRI * ^{ED} | <i>49 00 56,4300 N 013 30 46,0700 E</i> | T110 | R-237 VOZ 61,85 DME VOZ |

| Kódové označení Name-code designator | Souřadnice Coordinates | ATS trať nebo jiná trať ATS route or other route | Zaměření Definition |
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| 1 | 2 | 3 | 4 |
| BAXEV | 49 52 23,68 N 017 26 29,37 E | T709, SID/STAR LKMT | R-288 OTA 28,04 DME OTA |
| BEKTO | 49 57 56,96 N 012 42 43,36 E | L132, STAR LKKV | R-114 OKG 13,27 DME OKG |
| BEKVI | 50 04 24,08 N 014 43 20,49 E | Z164, L984 SID/STAR LKCV, SID/STAR LKPD | R-092 OKL 17,71 DME OKL |
| BELUX | 49 22 39,97 N 016 10 57,72 E | T135 | R-301 BNO 24,26 DME BNO |
| BEPAS * ^{ED} | <i>48 53 54,2900 N 013 30 34,7700 E</i> | N871, T709 | R-233 VOZ 65,82 DME VOZ |
| BILNA * ^{LZ} | <i>49 23 36,79 N 018 26 50,28 E</i> | L617, SID/STAR LKMT | R-141 OTA 22,43 DME OTA |
| BITSI | 49 18 29,80 N 016 14 10,73 E | L726, SID LKTB | R-294 BNO 20,30 DME BNO |
| BODAL | 49 27 50,79 N 015 46 57,73 E | L726, P27, T709, SID/STAR LKCV SID/STAR LKNA | R-114 VLM 31,46 DME VLM |
| BOGTU | 49 52 04,59 N 018 09 55,48 E | STAR LKMT | R-008 OTA 10,48 DME OTA |
| BOLMU | 48 59 08,83 N 016 57 20,84 E | SID LKKU | R-130 BNO 14,32 DME BNO |
| BUDEX | 48 56 53,98 N 014 20 09,70 E | Z37, Z205 | R-266 OKF 47,84 DME OKF |
| BUKAP | 49 07 24,66 N 017 00 36,17 E | SID/STAR LKTB SID/STAR LKKV | R-093 BNO 12,61 DME BNO |
| BULEK | 50 24 47,66 N 015 03 55,10 E | P41, L624, STAR LKCV, SID/STAR LKPD | R-078 NER 17,28 DME NER |
| DEKOV * ^{ED} | <i>50 53 50,4700 N 014 12 58,9900 E</i> | Z31, Y621 | R-250 HDO 6,08 DME HDO |
| DESEN * ^{EP} | <i>50 16 12,3700 N 017 31 01,0200 E</i> | L616 | R-324 OTA 41,33 DME OTA |
| DIKVA | 50 12 36,46 N 013 25 40,28 E | T106 | R-075 OKG 40,40 DME OKG |
| DITIS * ^{LO} | <i>48 53 52,8840 N 015 06 58,8955 E</i> | M174 | R-254 OKF 17,51 DME OKF |
| DIVUK | 50 25 42,10 N 015 20 38,94 E | SID/STAR LKCV | R-079 NER; 28,00 DME NER |
| DIXEP | 49 53 06,16 N 015 36 57,64 | M748 | R-059 VLM 23,96 DME VLM |

| Kódové označení Name-code designator | Souřadnice Coordinates | ATS trať nebo jiná trať ATS route or other route | Zaměření Definition |
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| 1 | 2 | 3 | 4 |
| DOBEN | 49 46 24,02 N 013 33 41,55 E | SID LKPR, T136, P861, T255 | R-233 OKL 33,46 DME OKL |
| DOBIL | 50 02 19,28 N 015 56 14,61 E | L624, L984, T247 | R-090 OKL 64,72 DME OKL |
| DOKEL | 50 37 39,40 N 014 49 20,60 E | N871, P41, P733, T46, Z33 | R-204 OKX 18,35 DME OKX |
| DOLUP | 49 07 09,1100 N 013 23 40,2687 E | Z39 | R-142 OKG 68,68 DME OKG |
| DONAD | 50 04 50,93 N 013 00 00,00 E | L602, L984, STAR LKKV | R-086 OKG 23,00 DME OKG |
| DOPOV | 50 04 50,93 N 013 07 30,40 E | L984, T46, M993 | R-086 OKG 27,83 DME OKG |
| EKMES | 49 58 41,05 N 013 29 43,12 E | T108 | R-094 OKG 42,48 DME OKG |
| EKMIT | 49 43 23,64 N 018 22 40,63 E | STAR LKMT | R-077 OTA 10,59 DME OTA |
| EKNEV | 49 45 40,50 N 015 18 15,88 E | SID/STAR/VFR LKCV | R-066 VLM 9,86 DME VLM |
| EKROT | 50 03 46,00 N 014 53 13,00 E | LKKB APPROACH, STAR LKKB | R-092 OKL 24,10 DME OKL |
| ELMEK | 49 54 14,04 N 014 01 47,55 E | L602, L726, Y444, Z608 | R-216 OKL 14,70 DME OKL |
| ELPON | 49 55 30,04 N 014 37 02,29 E | Z21, Z401, STAR LKKB | R-305 VLM 21,93 DME VLM |
| ELVOT | 50 36 42,21 N 016 24 33,15 E | DCT | R-040 VLM 75,19 DME VLM |
| ENITA * ^{ED} | 49 42 07,6900 N 012 28 25,9900 E | Z660 | R-171 OKG 21,96 DME OKG |
| ENORU | 50 20 24,86 N 016 22 12,83 E | DCT | R-049 VLM 63,27 DME VLM |
| ERASU | 50 16 07,51 N 014 28 41,31 E | STAR LKPR STAR LKVO, STAR LKKB | R-035 OKL 13,24 DME OKL |
| ERUSO | 50 11 09,07 N 015 16 15,99 E | SID/STAR LKCV, SID LKPD | R-011 VLM 29,99 DME VLM |
| ESETO | 49 13 47,80 N 017 43 05,80 E | T303, Z121, T121 | R-080 BNO 40,67 DME BNO |
| ESINU | 50 13 44,10 N 013 41 14,04 E | SID LKPR | R-287 OKL 23,7 DME OKL |
| ETUDA | 50 00 47,808 N 016 30 26,360 E | L984, M992 | R-061 VOZ 69,76 DME VOZ |
| ETVIS | 49 39 13,78 N 012 49 02,81 E | T203, Z37, Z660 | R-145 OKG 29,42 DME OKG |
| EVEMI | 50 16 38,86 N 014 06 33,88 E | STAR LKPR | R-328 OKL 12,46 DME OKL |
| EVIKU | 49 40 10,55 N 016 40 53,59 E | SID/STAR LKPD | R-356 BNO 31,20 DME BNO |
| GAVLI * ^{ED} | 50 30 22,2000 N 013 08 17,6700 E | T203 | R-045 OKG 38,68 DME OKG |
| GIMBO * ^{LO} | 48 43 31,3100 N 014 46 32,9900 E | Z37 | R-243 OKF 33,84 DME OKF |

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| GINAT | 48 56 17,86 N 017 06 54,34 E | L156, Z121 | R-124 BNO 20,97 DME BNO |
| GIVIP | 49 05 27,89 N 016 30 59,68 E | STAR/VFR LKNA, IAF LKNA | R-240 BNO 7,80 DME BNO |
| GOLIN | 50 03 33,53 N 014 59 05,87 E | SID/STAR LKCV SID/STAR LKPD | R-092 OKL 27,89 DME OKL |
| GOLOP | 50 35 08,74 N 014 29 44,63 E | M725, T620 P861, T871, STAR LKCV, STAR LKKB, STAR LKPD, STAR LKPR, STAR LKVO | R-338 NER 14,02 DME NER |
| GOPSI | 50 33 58,70 N 013 34 08,62 E | N869, T106, STAR LKKV | R-054 OKG 53,92 DME OKG |
| GOSEK | 49 37 01,25 N 014 06 04,22 E | Z39, STAR LKPR, STAR LKVO STAR LKKB | R-190 OKL 29,45 DME OKL |
| GOTRU * ^{LO} | 48 43 42,8800 N 014 27 16,5900 E | Z205 | R-199 VOZ 51,02 DME VOZ |
| GUDON * ^{ED} | 50 54 35,0000 N 014 51 24,0000 E | P96 | R-272 OKX 6,67 DME OKX |
| IPDUL | 49 25 15,2048 N 013 49 13,1735 E | Z39, Z410 | R-257 VOZ 41,80 DME VOZ |
| IPRUX | 49 29 43,36 N 013 13 23,95 E | T108 | R-225 OKL 54,24 DME OKL |
| IVOLI | 49 00 02,16 N 016 27 28,38 E | L993, Z650 | R-223 BNO 12,90 DME BNO |
| KENOK | 49 51 26,01 N 014 45 34,00 E | SID/STAR LKPR, STAR LKVO | R-306 VLM 15,07 DME VLM |
| KILNU * ^{ED} | 50 28 36,6800 N 012 54 41,9700 E | L132, SID LKKV | R-037 OKG 31,48 DME OKG |
| KOMUR | 50 33 44,46 N 014 34 53,90 E | L620, L858, M748, T405, Z31, Z39, Z164 | R-021 OKL 30,55 DME OKL |
| KONAR | 50 26 42,50 N 013 03 56,08 E | N869, T49, T871 SID/STAR LKKV | R-047 OKG 34,15 DME OKG |
| KOPIT | 50 11 17,55 N 015 09 28,63 E | L620, M748 | R-115 NER 23,27 DME NER |
| KUVIX | 50 06 19,91 N 013 56 01,47 E | STAR LKPR | R-270 OKL 12,83 DME OKL |
| LABUK | 49 29 54,69 N 017 24 38,84 E | L624, Y444 | R-051 BNO 35,11 DME BNO |
| LAGAR | 50 47 42,99 N 015 22 01,52 E | N871, T78, T871 | R-115 OKX 14,29 DME OKX |
| LALES * ^{LZ} | 48 51 54,62 N 017 42 34,25 E | L602, T247 | R-110 BNO 43,66 DME BNO |
| LALUK * ^{ED} | 50 48 15,8700 N 013 52 48,7700 E | T620 | R-246 HDO 20,01 DME HDO |
| LANUX * ^{LO} | 48 53 17,1800 N 015 36 56,8400 E | L858, M725 | R-148 OKF 5,60 DME OKF |
| LEDVA * ^{LO} | 48 43 43,6400 N 016 47 21,1000 E | L156 | R-169 BNO 25,58 DME BNO |

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| 1 | 2 | 3 | 4 |
| LEMBI | 50 33 02,86 N 014 52 52,61 E | L624, M749, P41 | R-137 HDO 29,92 DME HDO |
| LETNA | 50 05 31,29 N 014 25 19,84 E | L984, N871 | R-090 OKL 6,06 DME OKL |
| LIKSA | 49 09 09,96 N 016 00 53,13 E | L993, T303 | R-056 OKF 21,55 DME OKF |
| LOKVU *LO | 48 52 28,9800 N 015 50 05,9900 E | M749 | R-114 OKF 12,78 DME OKF |
| LOMKI | 49 54 33,61N 013 14 28,40 E | P733, Z35, STAR LKPR, STAR LKVO STAR LKKB | R-104 OKG 33,68 DME OKG |
| LULAR *ED | 49 21 57,1000 N 012 45 32,2300 E | Z205 | R-159 OKG 44,19 DME OKG |
| LUPEV | 49 00 35,02 N 014 33 36,03 E | Z30 | R-199 VOZ 33,73 DME VOZ |
| MAKAL *LZ | 49 14 45,63 N 018 09 56,58 E | L624, P27, T303 | R-172 OTA 27,20 DME OTA |
| MAREM | 50 42 55,68 N 013 37 43,79 E | P31, T106 | R-244 HDO 30,92 DME HDO |
| MAVOR *LZ | 48 49 17,02 N 017 32 15,01 E | P10, P41, STAR LKTB SID/STAR LKKU | R-118 BNO 38,79 DME BNO |
| MIKOV *LO | 48 47 05,0800 N 016 37 15,6100 E | M984, T135, SID LKTB, SID/STAR LKKU | R-184 BNO 22,12 DME BNO |
| MORKO | 49 13 08,82 N 017 01 34,81 E | L 726 | R-069 BNO 13,78 DME BNO |
| MORUV | 49 31 47,08 N 018 03 54,51 E | STAR LKMT | R-186 OTA 10,23 DME OTA |
| NAPAG | 49 11 10,35 N 017 33 12,32 E | STAR LKKU | R-083 BNO 33,97 DME BNO |
| NAVEK | 50 17 13,53 N 012 57 52,49 E | T203 | R-056 OKG 25,34 DME OKG |
| NAVTI *LO | 48 46 10,6000 N 016 12 18,2100 E | T221 | R-218 BNO 29,89 DME BNO |
| NELPA | 49 16 53,06 N 014 57 22,21 E | Z21, SID LKPR Z410 | R-166 VOZ 15,40 DME VOZ |
| NEPOV | 49 37 28,80 N 014 04 51,45 E | N871 | R-278 VOZ 31,49 DME VOZ |
| NEPUX | 49 32 17,44 N 013 36 35,42 E | M174, T170 | R-121 OKG 56,50 DME OKG |
| NETIR | 49 41 40,79 N 018 42 32,39 E | Z121, SID LKMT | R-087 OTA 23,37 DME OTA |
| NEVUS | 50 12 25,93 N 015 48 43,14 E | SID/STAR LKCV | R-041 VLM 41,79 DME VLM |
| NIMUL | 50 11 38,09 N 014 58 30,00 E | STAR LKKB, IAF LKKB | R-124 NER 17,11 DME NER |
| NIRGO | 49 19 51,40 N 013 07 55,99 E | T108, T136 | R-144 OKG 52,39 DME OKG |
| NOVUM | 49 34 22,01 N 016 04 24,01 E | T709, SID/STAR LKCV | R-314 BNO 35,13 DME BNO |

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| 1 | 2 | 3 | 4 |
| ODEKU | 50 05 14,73 N 017 17 48,19 E | STAR LKPD | R-302 OTA 39,27 DME OTA |
| ODERA *EP | 50 54 16 N 014 59 34 E | P96 | R-272 OKX 1,49 DME OKX |
| ODLIV | 50 40 13,39 N 014 27 52,41 E | M725, Z31 | R-164 HDO 15,91 DME HDO |
| ODNEM *LZ | 48 51 11,52 N 017 10 04,24 E | M748, SID LKTB | R-130 BNO 25,89 DME BNO |
| ODOMO *ED | 49 56 14,2200 N 012 20 38,4000 E | Z35 | R-196 OKG 8,04 DME OKG |
| ODPAL | 50 31 01,67 N 013 46 27,80 E | T871, SID LKKV | R-320 OKL 31,58 DME OKL |
| ODRAN | 49 39 42,82 N 017 52 12,89 E | STAR LKMT | R-253 OTA 9,56 DME OTA |
| ODUKO | 49 23 06,68 N 015 52 44,18 E | SID/STAR/VFR LKNA, IAF LKNA | R-291 BNO 35,00 DME BNO |
| OGDAS | 49 42 08,065 N 017 58 36,844 E | L156, L616 | R-052 BNO 60,25 DME BNO |
| OMELO *ED | 50 50 16,4900 N 014 00 02,7300 E | L620, Z21 | R-247 HDO 15,00 DME HDO |
| OPAVO | 49 54 19,91 N 017 46 33,70 E | T709, SID/STAR LKMT | R-311 OTA 17,99 DME OTA |
| ORLIX | 49 59 41,85 N 016 17 33,80 E | STAR LKPD | R-067 VLM 50,71 DME VLM |
| OSNEK | 49 30 47,50 N 015 38 16,82 E | L726, T221 | R-114 VLM 25,07 DME VLM |
| PADKA *EP | 49 56 01,9800 N 018 16 59,7700 E | L984 | R-023 OTA 15,73 DME OTA |
| PEMEL | 49 34 13,20 N 013 20 41,37 E | P31 | R-226 OKL 47,70 DME OKL |
| PEMUR | 50 03 16,81 N 015 32 17,65 E | L620, L984 | R-090 OKL 49,26 DME OKL |
| PEPIK *LZ | 48 46 58 N 017 04 45 E | Z650 | R-142 BNO 26,83 DME BNO |
| PISAM *LO | 48 53 34,4871 N 015 23 13,6576 E | Z21 | R-231 OKF 7,76 DME OKF |
| PIMEK | 49 41 05,71 N 015 44 52,03 E | STAR LKCV | R-089 VLM 26,52 DME VLM |
| PIVES | 49 55 16,48 N 015 08 47,74 E | M749 | R-011 VLM 13,39 DME VLM |
| POLOM | 49 30 37,51 N 017 49 02,68 E | SID, STAR LKMT | R-222 OTA 16,00 DME OTA |
| RAPET *ED | 50 11 25,7600 N 012 20 19,1000 E | T49, T170 SID LKKV | R-340 OKG 7,96 DME OKG |
| RASAN *EP | 51 00 49,5100 N 015 05 40,8000 E | P861 | R-017 OKX 7,08 DME OKX |
| RATEV | 50 07 03,32 N 014 35 12,65 E | STAR LKPR | R-081 OKL 12,48 DME OKL |
| RAVKU | 50 46 00,53 N 014 25 43,87 E | M725, N869 | R-164 HDO 9,96 DME HDO |
| REGLI *EP | 50 01 49,0000 N 017 59 44,0000 E | L617, SID/STAR LKMT | R-345 OTA 20,47 DME OTA |

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| 1 | 2 | 3 | 4 |
| REVMA *LZ | 49 29 50 N 018 42 01 E | L867 | R-114 OTA 26,02 DME OTA |
| RIBSI | 49 57 13,56 N 017 39 42,30 E | L 984, STAR LKPD | R-307 OTA 23,22 DME OTA |
| RISUK | 50 14 11,01 N 014 46 05,21 E | L858, T204, Z33 | R-338 VLM 33,99 DME VLM |
| RODUX *ED | 50 56 33,7800 N 014 37 01,8600 E | P41, T204, T405 | R-082 HDO 9,47 DME HDO |
| ROGAD | 49 10 34,18 N 016 24 08,14 E | STAR LKTB | R-274 BNO 11,54 DME BNO |
| ROKEM | 49 31 31,04 N 013 41 41,08 E | Z650, Z660 | R-268 VOZ 46,12 DME VOZ |
| ROMIS *LZ | 49 07 37,61 N 018 06 39,42 E | L620 | R-177 OTA 34,18 DME OTA |
| ROTVÁ | 50 17 36,71 N 012 34 55,67 E | STAR LKKV | R-023 OKG 15,31 DME OKG |
| ROVSO | 49 10 33,41 N 016 21 18,02 E | SID/STAR LKNA | R-274 BNO 13,40 DME BNO |
| RUDAP | 49 14 28,53 N 013 15 56,11 E | P31, P861 | R-143 OKG 59,77 DME OKG |
| SOMIS | 50 08 38,56 N 013 57 15,18 E | STAR LKPR | R-281 OKL 12,37 DME OKL |
| SOPAV | 49 55 51,32 N 018 03 08,56 E | L156, L617, L867, L984, T709 | R-348 OTA 14,19 DME OTA |
| SOPGA | 50 10 37,23 N 012 43 07,63 E | L602, T170 | R-058 OKG 13,83 DME OKG |
| SULOV | 50 17 44,26 N 014 34 05,85 E | STAR LKVO STAR LKKB | R-203 NER 4,72 DME NER |
| SUKAV | 49 40 45,43 N 015 34 10,49 E | STAR/VFR LKCV | R-91 VLM; 19,65 DME VLM |
| SUPIL | 50 22 23,69 N 012 48 48,64 E | L132 | R-038 OKG 24,28 DME OKG |
| TABEM | 49 14 35,93 N 015 13 17,30 E | M725, Z401 | R-320 OKF 20,84 DME OKF |
| TESPU | 49 05 10,96 N 015 59 16,26 E | STAR/VFR LKNA | R-065 OKF 18,80 DME OKF |
| TIPRU | 49 50 29,77 N 014 47 16,90 E | Z164, Z401 | R-305 VLM 13,62 DME VLM |
| TIVAP | 48 43 44,75 N 014 23 38,23 E | Z30, Z33 | R-199 VOZ 51,82 DME VOZ |
| TIVDA *ED | 49 26 09,5400 N 012 39 23,5700 E | T203 | R-163 OKG 39,03 DME OKG |
| TOMTI *EP | 50 57 11,0000 N 015 17 36,0000 E | N869, P733 | R-071 OKX 10,38 DME OKX |
| TUMKA | 49 24 28,42 N 015 56 50,16 E | L726, SID/STAR LKTB | R-294 BNO 33,13 DME BNO |
| TUSIN | 49 50 50,98 N 018 34 22,21 E | M984, STAR LKMT | R-060 OTA 20,16 DME OTA |
| UPEGU | 49 02 05,69 N 014 28 35,34 E | Z33 | R-205 VOZ 33,72 DME VOZ |

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| 1 | 2 | 3 | 4 |
| USUPA | 49 31 13,96 N 015 07 43,57 E | Z401, Z410, SID/STAR LKCV, SID/STAR LKPD | R-094 VOZ 9,96 DME VOZ |
| UTEVO | 50 12 35,74 N 017 30 42,89 E | M992 | R-023 BNO 71,22 DME BNO |
| UTORO | 50 16 35,91 N 014 33 04,17 E | SID LKPR | R-043 OKL 15,47 DME OKL |
| VAKLA | 49 18 01,64 N 014 44 03,01 E | Z30, Z410 | R-202 VOZ 14,97 DME VOZ |
| VALPI *LZ | 49 01 28,70 N 017 57 00,83 E | L616 | R-186 OTA 40,88 DME OTA |
| VARIK *ED | 50 17 28,0000 N 012 22 52,0000 E | L602, SID LKKV | R-355 OKG 13,61 DME OKG |
| VEMUT *ED | 49 48 38,6800 N 012 27 40,4900 E | Z37, Z650 | R-170 OKG 15,43 DME OKG |
| VENOX | 50 33 17,95 N 014 08 02,37 E | Y621, STAR LKPR | R-200 HDO 24,14 DME HDO |
| VESUB | 49 25 09,33 N 012 59 50,70 E | T106 | R-147 OKG 45,11 DME OKG |
| VEXIL *ED | 50 23 32,3100 N 012 38 00,6400 E | Z608 | R-022 OKG 21,52 DME OKG |