

ENR 4.4 NAME-CODE DESIGNATORS FOR SIGNIFICANT POINTS

1. 중요지점을 아래와 같이 분류한다.

- 5문자코드
- 5영숫자코드
- 필수보고지점 ▲ ◆(waypoint)
- 비필수보고지점 △ ◇(waypoint)

1. The significant points are designated as follows.

- 5 Letter Name Code(5LNC)
- 5 Alphanumeric Name Code(5ANNC)
- Compulsory reporting point ▲ ◆(waypoint)
- On-request reporting point △ ◇(waypoint)

2. ENR

| Name-code designator [pronunciation] | | | | | Coordinates | | ATS route or other route | Remarks |
|---|-------|------|----------|---------|-------------|----------|-----------------------------|---------|
| 1 | | | | | 2 | | 3 | 4 |
| ▲◆ | AGAVO | 5LNC | [agavo] | [아가보] | 371000N | 1240000E | G597/Y644/Y697/Z55 | |
| △◇ | AGSUS | 5LNC | [agsus] | [아그수스] | 364521N | 1304044E | A586/Y579/G597/Y697 | |
| ◆ | AKPON | 5LNC | [akpon] | [악폰] | 334650N | 1271953E | Y571 | |
| ◆ | ANDOL | 5LNC | [andol] | [안돌] | 373958N | 1330000E | L512 | |
| △◇ | ANKUS | 5LNC | [ankus] | [안쿠스] | 350730N | 1284616E | V543/Y253/Y781 | |
| ◆ | ANROD | 5LNC | [anrod] | [안로드] | 343758N | 1282952E | Y571/Z83 | |
| △◇ | ANSIM | 5LNC | [ansim] | [안심] | 372323N | 1245009E | G597/Y697 | |
| △◇ | ANUBA | 5LNC | [anuba] | [아누바] | 350746N | 1273523E | V543/Y253 | |
| ▲◆ | APARU | 5LNC | [aparu] | [아파루] | 352442N | 1290932E | V11/Y744 | |
| ▲◆ | APELA | 5LNC | [apela] | [아펠라] | 344323N | 1291400E | A582/Y782 | |
| ◇ | ATASO | 5LNC | [ataso] | [아타소] | 355344N | 1265657E | Y722 | |
| △ | ATINA | 5LNC | [atina] | [아티나] | 334320N | 1270423E | A586 | |
| ▲◆ | ATOTI | 5LNC | [atoti] | [아토티] | 300013N | 1251154E | B576/Y722/Z86 | |
| △◇ | BASEM | 5LNC | [basem] | [바셈] | 365037N | 1275710E | G585/Z53/Y685 | |
| ◆ | BEDAR | 5LNC | [bedar] | [베다르] | 315401N | 1262910E | Y590 | |
| ◇ | BEDES | 5LNC | [bedes] | [베데스] | 360905N | 1264844E | Z51/Y711 | |
| ▲◆ | BEDOM | 5LNC | [bedom] | [베돔] | 352513N | 1291754E | A586/Y579 | |
| ◇ | BELTU | 5LNC | [beltu] | [벨투] | 371218N | 1254759E | Y644 | |
| ◇ | BEPKO | 5LNC | [bæpko] | [뵈코] | 333910N | 1265514E | Y572/HOLDING | |
| ◆ | BESNA | 5LNC | [besna] | [베스나] | 343718N | 1290751E | Y781 | |
| ◆ | BIDRI | 5LNC | [bidri] | [비드리] | 362007N | 1242453E | Y655 | |
| ▲◆ | BIGOB | 5LNC | [bigop] | [비곱] | 364325N | 1280952E | G585/Y685 | |
| ▲◆ | BIKSI | 5LNC | [biksi] | [빅시] | 374032N | 1283504E | G597/Y697 | |
| ◇ | BILUM | 5LNC | [bilum] | [빌룸] | 334613N | 1270439E | Y572/Z85 | |
| ▲◆ | BINIL | 5LNC | [binil] | [비닐] | 372349N | 1251359E | G597/Y697 | |
| ▲◆ | BITUX | 5LNC | [bituks] | [비투क्स] | 361645N | 1280148E | A582/Z53/Y782 | |
| ◇ | BODOL | 5LNC | [bodol] | [보돌] | 371122N | 1244954E | Y644 | |
| ◇ | BOGAN | 5LNC | [bogan] | [보간] | 371241N | 1262812E | Y644 | |
| ◇ | BONSO | 5LNC | [bonso] | [본소] | 302840N | 1250851E | Y711/Z86 | |
| ◆ | BOPTA | 5LNC | [bopta] | [봍타] | 364406N | 1263658E | Z51 | |
| ▲◆ | BULGA | 5LNC | [bulga] | [불가] | 355609N | 1294924E | A586/Y579/G585/Y685 | |
| ◆ | BULTI | 5LNC | [bʌlti] | [벌티] | 364322N | 1264930E | Y711/Z50 | |
| △◇ | BUSKO | 5LNC | [basko] | [버스코] | 374033N | 1301610E | Y233/B467/Y437 | |
| ▲◆ | DABIK | 5LNC | [dabik] | [다빅] | 361743N | 1301143E | A586/Y579 | |
| ◇ | DALPO | 5LNC | [dalpo] | [달포] | 365835N | 1242453E | Z57/Y655 | |
| △◇ | DALSU | 5LNC | [dalsu] | [달수] | 350731N | 1264206E | Y711/Y253/V543 | |
| ◆ | DANPA | 5LNC | [danpa] | [단파] | 353036N | 1242453E | Y655 | |
| ▲ | DANTI | 5LNC | [danti] | [단티] | 371806N | 1243929E | G597 | |

Change : Establishment of BIDRI.

OFFICE OF CIVIL AVIATION

AIRAC AIP AMDT 4/24
Effective : 1600UTC 12 JUN 2024

| Name-code designator [pronunciation] | | | | | Coordinates | | ATS route or other route | Remarks |
|---|-------|------|----------|--------|-------------|----------|-----------------------------|---------|
| 1 | | | | | 2 | | 3 | 4 |
| ◇ | DOMKO | 5LNC | [domko] | [돔코] | 322848N | 1255859E | Y711 | |
| ◇ | DOTOL | 5LNC | [dotol] | [도톨] | 341515N | 1263637E | Y711 | |
| △◇ | EGOBA | 5LNC | [egoba] | [에고바] | 372915N | 1272246E | G597/W62/Z50/Y644/Y697 | |
| △◇ | ELAPI | 5LNC | [elapi] | [엘라피] | 362014N | 1285051E | G585/Y685 | |
| △◇ | ELGEP | 5LNC | [elgeb] | [엘겍] | 314653N | 1255617E | Y590/Y722/B576 | |
| △◇ | ELPOS | 5LNC | [elpos] | [엘포스] | 355410N | 1264707E | V549/Y659/Y711 | |
| ◆ | ENGOT | 5LNC | [engot] | [엔고트] | 344834N | 1282952E | Y572/Z83 | |
| △◇ | ENSAL | 5LNC | [ental] | [엔살] | 365554N | 1274747E | G585/Y685 | |
| ◆ | ENSUM | 5LNC | [ensum] | [엔숨] | 321302N | 1244635E | Y655 | |
| ▲ | ENTEL | 5LNC | [entel] | [엔텔] | 362311N | 1265705E | B576 | |
| ▲◆ | ESNEG | 5LNC | [esnek] | [에스넥] | 371014N | 1295051E | G597/Y697 | |
| △◇ | GOGET | 5LNC | [goget] | [고겍] | 372442N | 1263036E | G597/W61/Z54/Y697 | |
| △◇ | GONAV | 5LNC | [gonav] | [고나브] | 371048N | 1242453E | G597/Y644/Y655/Y697 | |
| ◇ | GONAX | 5LNC | [gonaks] | [고낙스] | 362311N | 1265016E | Y711 | |
| ▲ | GOSBO | 5LNC | [gosbo] | [고스보] | 341517N | 1274734E | A586 | |
| ◇ | GUNKU | 5LNC | [gunku] | [군쿠] | 363414N | 1265949E | Y722 | |
| ▲◆ | GUKDO | 5LNC | [gukdo] | [국도] | 370111N | 1273823E | G585/Y685 | |
| ◇ | GUKSU | 5LNC | [guksu] | [국수] | 335251N | 1264357E | Y722 | |
| ▲◆ | IGDOK | 5LNC | [igdok] | [익독] | 353104N | 1274907E | V547 | |
| ▲◆ | IGRAS | 5LNC | [igras] | [이그라스] | 371846N | 1324411E | B332 | |
| ◇ | IKEDO | 5LNC | [ikedo] | [이케도] | 314314N | 1253948E | Y590/Y711 | |
| ▲◆ | INVOK | 5LNC | [invok] | [인복] | 344719N | 1291923E | G339/Z91 | |
| ▲ | IPDAS | 5LNC | [ipdas] | [입다스] | 341515N | 1264301E | B576 | |
| △◇ | KAKSO | 5LNC | [kakso] | [각소] | 370745N | 1272637E | G585/Z52/Y685 | |
| ◆ | KALEK | 5LNC | [kalek] | [칼렉] | 351232N | 1295305E | Z84 | |
| △◇ | KALMA | 5LNC | [kalma] | [칼마] | 371845N | 1270645E | G585/Y685 | |
| ▲◆ | KALOD | 5LNC | [kalod] | [칼로드] | 353012N | 1284626E | A582/Y782 | |
| ◆ | KAMIT | 5LNC | [kamit] | [카밋] | 341514N | 1264618E | Y722 | |
| ◆ | KANKA | 5LNC | [kanka] | [칸카] | 313155N | 1253504E | Y711 | |
| ▲◆ | KANSU | 5LNC | [kansu] | [칸수] | 383800N | 1322830E | B332/B467/Y233/Y437 | |
| ▲◆ | KARBU | 5LNC | [karbu] | [카부] | 373159N | 1273952E | G597/Y697 | |
| ◇ | KIDOS | 5LNC | [kidos] | [키도스] | 335028N | 1263402E | Y711/Z81 | |
| ▲ | LAMEN | 5LNC | [lamen] | [라멘] | 313636N | 1240000E | A593 | |
| ▲◆ | LANAT | 5LNC | [lanat] | [라낫] | 362224N | 1312542E | G597/Y697 | |
| ▲◆ | LAPAL | 5LNC | [lapal] | [라팔] | 355413N | 1290452E | V549 | |
| △◇ | LESBU | 5LNC | [lesbu] | [레스부] | 374116N | 1294104E | B467/Y437/Z63 | |
| ◆ | LIMDI | 5LNC | [limdi] | [림디] | 333313N | 1254953E | Y655 | |
| ▲ | LINTA | 5LNC | [linta] | [린타] | 353116N | 1265119E | B576 | |
| ◇ | LOSNI | 5LNC | [losni] | [로스니] | 333315N | 1264153E | Y722 | |
| ▲◆ | LOSTO | 5LNC | [losto] | [로스토] | 362016N | 1292548E | V11/Y744 | |
| ▲◆ | MAKDU | 5LNC | [makdu] | [막두] | 362712N | 1274909E | A582/Y782 | |
| ▲ | MAKET | 5LNC | [maket] | [마켓] | 335452N | 1271953E | A586 | |
| ◆ | MAKSA | 5LNC | [maksa] | [막사] | 353011N | 1265422E | Y722 | |
| △◇ | MALSO | 5LNC | [malso] | [말소] | 375440N | 1314904E | B467/Y437 | |
| ◆ | MANGI | 5LNC | [mangi] | [만기] | 353011N | 1264432E | Y711 | |
| △ | MANOL | 5LNC | [manol] | [마놀] | 333629N | 1265514E | A586 | |

Change : Establishment of ESNEG and LESBU.

| Name-code designator [pronunciation] | | | | | Coordinates | | ATS route or other route | Remarks |
|---|-------|------|----------|-------|-------------|----------|-----------------------------|---------|
| 1 | | | | | 2 | | 3 | 4 |
| ▲◆ | MASTA | 5LNC | [masta] | [마스타] | 352847N | 1283340E | W526/Z83/Y781 | |
| ◆ | MEKIL | 5LNC | [mekil] | [메칼] | 363322N | 1264953E | Y711 | |
| △◇ | MELES | 5LNC | [meles] | [멜레스] | 355251N | 1271542E | V549/Y659 | |
| ▲◆ | MONSI | 5LNC | [monsi] | [몬시] | 371247N | 1265015E | Y711/W61/Z54/Y644 | |
| ◇ | MOXID | 5LNC | [maksid] | [막시드] | 362311N | 1264359E | Z51 | |
| ◆ | MUGUS | 5LNC | [mugus] | [무구스] | 300006N | 1245712E | Y711 | |
| △◇ | NIRAT | 5LNC | [ni:rat] | [니랏] | 320354N | 1260329E | A593/Y722/B576 | |
| ◆ | NISAV | 5LNC | [nisav] | [니사브] | 341519N | 1275835E | Y571 | |
| ◆ | NULDI | 5LNC | [nuldi] | [놀디] | 342514N | 1263739E | Y711 | |
| ▲◆ | NOBUT | 5LNC | [nobʌt] | [노벳] | 370715N | 1291957E | V11/Y744 | |
| ◇ | NOGON | 5LNC | [nogon] | [노곤] | 372250N | 1242505E | Y697 | |
| ◆ | NONOS | 5LNC | [nonos] | [노노스] | 364046N | 1242453E | Y655 | |
| ▲◆ | NOPIK | 5LNC | [nopik] | [노픽] | 372412N | 1253905E | G597/Y697 | |
| ◆ | OLBIM | 5LNC | [olbim] | [올빔] | 371411N | 1240751E | Y697 | |
| ▲◆ | OLMEN | 5LNC | [olmen] | [올멘] | 364413N | 1265928E | B576/Z52/Y722 | |
| ◇ | OLMUD | 5LNC | [olmud] | [올무드] | 350225N | 1284916E | Y572 | |
| ◇ | OMKIM | 5LNC | [omkim] | [옴킴] | 331320N | 1264114E | Y571/Y572 | |
| △◇ | OMOTU | 5LNC | [omotu] | [오모투] | 350033N | 1285022E | A586/Y781 | |
| ◇ | ONATA | 5LNC | [onata] | [오나타] | 382832N | 1320602E | Y233 | |
| ▲ | ONIKU | 5LNC | [oniku] | [오니쿠] | 321142N | 1263917E | A593 | |
| △◇ | OPEDA | 5LNC | [opeda] | [오페다] | 355149N | 1273652E | V549 | |
| △ | OROGA | 5LNC | [oroga] | [오로가] | 364456N | 1272718E | HOLDING PATTERN | |
| ▲◆ | OSPOT | 5LNC | [ospat] | [오스팟] | 365018N | 1272055E | A582/Y782 | |
| ▲◆ | OSVOM | 5LNC | [osvom] | [오스봄] | 363844N | 1292331E | V11/Y744 | |
| △◇ | PALDU | 5LNC | [paldu] | [팔두] | 375813N | 1323625E | B332 | |
| ◆ | PALSA | 5LNC | [palsa] | [팔사] | 340131N | 1242453E | Y655 | |
| ◆ | PANSI | 5LNC | [pansi] | [판시] | 330014N | 1261225E | Y711/Z82 | |
| ◇ | PAPLU | 5LNC | [paplu] | [파프루] | 333441N | 1270337E | Y571/Z85 | |
| ◆ | PEBRI | 5LNC | [pebri] | [페브리] | 362311N | 1270013E | Y722 | |
| ▲◆ | PILIT | 5LNC | [pilit] | [필릿] | 372631N | 1291731E | G597/V11/Z63/Y744/Y697 | |
| △◇ | POLEG | 5LNC | [polek] | [폴렉] | 371249N | 1265935E | A582/B576/Y644/Y782 | |
| △◇ | PONIK | 5LNC | [ponik] | [포닉] | 320021N | 1254659E | A593/Y711 | |
| ◇ | POSAN | 5LNC | [posan] | [포산] | 365615N | 1271316E | Z52 | |
| ◆ | POVEM | 5LNC | [povæm] | [포뎀] | 345523N | 1285416E | Y571 | |
| ◆ | POVOR | 5LNC | [povor] | [포볼] | 341520N | 1274400E | Y572 | |
| ◆ | REBIT | 5LNC | [rebit] | [레빗] | 371203N | 1252913E | Y644 | |
| ◇ | REMOS | 5LNC | [ræmos] | [래모스] | 332605N | 1262329E | Y655/Y711 | |
| △ | RIMPO | 5LNC | [rimpo] | [림포] | 350739N | 1273502E | W45 | |
| △◇ | RINBO | 5LNC | [rinbo] | [린보] | 355352N | 1265349E | B576/V549 | |
| ◇ | RILRO | 5LNC | [rilro] | [릴로] | 371033N | 1241442E | Y644/Z57 | |
| ▲◆ | RUGMA | 5LNC | [rugma] | [루그마] | 323012N | 1265753E | A586/Y572/Z85 | |
| ▲ | RUNIT | 5LNC | [runɪt] | [루닛] | 350734N | 1282952E | W45 | |
| △◇ | SABET | 5LNC | [sabet] | [사벳] | 373829N | 1324019E | B332/L512 | |
| ▲ | SADLI | 5LNC | [sædli] | [새들리] | 314948N | 1250000E | A593 | |
| △ | SAKTI | 5LNC | [sakti] | [삭티] | 365100N | 1274600E | HOLDING PATTERN | |

Change : Withdrawal of NIMUS, NOMEX and Establishment of OSVOM.

| Name-code designator [pronunciation] | | | | | Coordinates | | ATS route or other route | Remarks |
|---|-------|------|----------|-------|-------------|----------|-----------------------------|---------|
| 1 | | | | | 2 | | 3 | 4 |
| ▲◆ | SAMDO | 5LNC | [samdo] | [삼도] | 333503N | 1281857E | A595 | |
| △◇ | SAMLO | 5LNC | [samlo] | [삼로] | 323223N | 1261536E | B576/Y722 | |
| △◇ | SAMUL | 5LNC | [samul] | [사물] | 350736N | 1265154E | Y722/Y253/V543 | |
| ▲◆ | SAPDI | 5LNC | [sæpdi] | [샹디] | 350737N | 1282952E | V543/Y253 | |
| ▲◆ | SAPRA | 5LNC | [sapra] | [사프라] | 354926N | 1304325E | G585/Y685 | |
| ▲◆ | SARAM | 5LNC | [saram] | [사람] | 350736N | 1283147E | V543/W526/Z83/Y253 | |
| ◇ | SELPA | 5LNC | [selpa] | [셀파] | 375515N | 1304911E | Y233 | |
| ▲◆ | SOSDO | 5LNC | [sosdo] | [소스도] | 330012N | 1262735E | B576/Y722 | |
| ▲◆ | TAMNA | 5LNC | [tamna] | [탐나] | 332815N | 1271953E | A595 | |
| ◇ | TEBEX | 5LNC | [tebeks] | [테백스] | 363341N | 1275929E | Z53 | |
| ▲◆ | TEDAN | 5LNC | [tedan] | [테단] | 350744N | 1271852E | V543/Y253 | |
| △◇ | TENAS | 5LNC | [tenas] | [테나스] | 373820N | 1313427E | B467/L512/A586/Y579/Y437 | |
| ▲◆ | TESIM | 5LNC | [tesim] | [테심] | 313526N | 1255128E | B576/Y722 | |
| ◇ | TOLIS | 5LNC | [tolis] | [톨리스] | 335030N | 1242453E | Y655 | |
| ▲ | TOPAX | 5LNC | [topæks] | [토팍스] | 344555N | 1282952E | A586/W526 | |
| ▲◆ | TORUS | 5LNC | [torus] | [토루스] | 373625N | 1280807E | G597/Y697 | |
| ▲◆ | TOSAN | 5LNC | [tosan] | [토산] | 330012N | 1264619E | A586/Y572 | |
| ▲◆ | UGOVI | 5LNC | [ugovi] | [우고비] | 374105N | 1295051E | B467/Y437 | |
| ◆ | UPGOS | 5LNC | [upgos] | [웁고스] | 335733N | 1271953E | Y572 | |
| ▲◆ | VASLI | 5LNC | [vasli] | [바슬리] | 364252N | 1273003E | A582/Y782 | |















































Change : Establishment of UGOVI.

3. AD

3.1 RKSI

| Name-code designator [pronunciation] | | | | | Coordinates | ATS route or other route | Remarks |
|---|-------|------|----------|-------|------------------|-----------------------------|---------|
| 1 | | | | | 2 | 3 | 4 |
| △ | ANBOG | 5LNC | [anbɔg] | [안보그] | 373515N 1262032E | IAP | RKSI |
| ◇ | ATKON | 5LNC | [ætkɔn] | [앳콘] | 374000N 1261823E | IAP | RKSI |
| △ | BATAP | 5LNC | [batap] | [바탑] | 372055N 1263317E | IAP | RKSI |
| ◇ | BIRIN | 5LNC | [birin] | [비린] | 371438N 1263910E | IAP | RKSI |
| ◇ | BITIM | 5LNC | [bitim] | [비팀] | 374048N 1262436E | IAP, STAR | RKSI |
| ◇ | BOBIB | 5LNC | [bobib] | [보빱] | 370532N 1270359E | STAR | RKSI |
| ◇ | BODEK | 5LNC | [bɔdek] | [보덱] | 372237N 1262942E | IAP | RKSI |
| ◇ | BOPKI | 5LNC | [bɔpki] | [봱키] | 365432N 1264630E | STAR | RKSI |
| ◇ | DALKA | 5LNC | [dalka] | [달카] | 371736N 1263430E | IAP | RKSI |
| ◇ | ELGUK | 5LNC | [elguk] | [엘국] | 371959N 1254525E | STAR | RKSI |
| ◇ | ELMAP | 5LNC | [elmap] | [엘맵] | 371616N 1271115E | STAR | RKSI |
| ◇ | ENBUK | 5LNC | [enbu:k] | [엔북] | 372331N 1263119E | IAP | RKSI |
| △ | ENPIL | 5LNC | [enpil] | [엔필] | 370939N 1264334E | IAP, STAR | RKSI |
| △ | GOKAK | 5LNC | [gɔkak] | [고각] | 372102N 1263331E | IAP | RKSI |
| ◇ | IGPER | 5LNC | [igper] | [익펠] | 373133N 1262410E | VAP | RKSI |
| ◇ | IPKOL | 5LNC | [ipkɔl] | [입콜] | 373707N 1261707E | IAP | RKSI |
| ◇ | KAGOK | 5LNC | [kagɔk] | [카곡] | 371344N 1263734E | IAP | RKSI |
| ◇ | KIDAB | 5LNC | [kidab] | [키답] | 372323N 1263105E | IAP | RKSI |
| ◇ | LEGUN | 5LNC | [ligʌn] | [리건] | 371815N 1263539E | IAP | RKSI |
| ◇ | LENBI | 5LNC | [lenbi] | [렌비] | 371728N 1263416E | IAP | RKSI |
| ◇ | MUMUT | 5LNC | [mu:mut] | [무뭇] | 373131N 1262351E | VAP | RKSI |
| ◇ | MUNAN | 5LNC | [mu:nan] | [무난] | 373409N 1261153E | IAP, STAR | RKSI |
| ◇ | NIPUT | 5LNC | [nipu:t] | [니풋] | 371352N 1263748E | IAP | RKSI |
| ◇ | NODUN | 5LNC | [nɔdʌn] | [노던] | 371110N 1272028E | STAR | RKSI |
| ◇ | NOPEN | 5LNC | [nɔpen] | [노펜] | 373254N 1262259E | IAP | RKSI |
| ◇ | NUTBO | 5LNC | [notbo] | [넛보] | 373038N 1262459E | VAP | RKSI |
| ◇ | OLKIK | 5LNC | [ɔlkik] | [올킵] | 373700N 1261654E | IAP | RKSI |
| ◇ | OLTEM | 5LNC | [ɔltem] | [올템] | 374018N 1262046E | IAP | RKSI |
| ◇ | OSERI | 5LNC | [ɔseri] | [오세리] | 373159N 1262122E | IAP | RKSI |
| ◇ | PAMBI | 5LNC | [pambi] | [팜비] | 371054N 1263234E | IAP, STAR | RKSI |
| ◇ | PIBAK | 5LNC | [pibak] | [피박] | 371822N 1263552E | IAP | RKSI |
| ◇ | PIKAR | 5LNC | [pikar] | [피카] | 373033N 1262446E | VAP | RKSI |
| ◇ | PIPAN | 5LNC | [pipan] | [피판] | 372245N 1262956E | IAP | RKSI |
| ◇ | POMIM | 5LNC | [pɔmim] | [포뭉] | 371724N 1260822E | STAR | RKSI |
| △ | POSEP | 5LNC | [pɔsep] | [포셉] | 372822N 1261322E | IAP | RKSI |
| ◇ | POSOK | 5LNC | [pɔsɔk] | [포속] | 371430N 1263857E | IAP | RKSI |
| ◇ | PUDIM | 5LNC | [pu:dim] | [푸뭉] | 373754N 1261830E | IAP | RKSI |
| ◇ | RUMRI | 5LNC | [ru:mri] | [룸리] | 373213N 1262130E | IAP | RKSI |
| △ | SAKOS | 5LNC | [sakɔs] | [사코스] | 373522N 1262046E | IAP | RKSI |
| ◇ | SANLA | 5LNC | [sanla] | [산라] | 371340N 1262039E | STAR | RKSI |
| ◇ | SEGBO | 5LNC | [sægbo] | [세그보] | 373122N 1262200E | VAP | RKSI |
| ◇ | TASUR | 5LNC | [tasu:r] | [타수르] | 373746N 1261816E | IAP | RKSI |
| ◇ | TESIK | 5LNC | [tesik] | [테식] | 371617N 1265435E | STAR | RKSI |
| ◇ | UPROR | 5LNC | [u:prɔr] | [웁로어] | 373246N 1262245E | IAP | RKSI |
| ◇ | UPSOM | 5LNC | [u:psɔm] | [웁숨] | 372839N 1271904E | STAR | RKSI |

Change : Establishment of IGPER, MUMUT, NUTBO, PIKAR and SEGBO.

| Name-code designator [pronunciation] | | | | | Coordinates | ATS route or other route | Remarks |
|---|-------|-------|---|---|------------------|-----------------------------|---------|
| 1 | | | | | 2 | 3 | 4 |
|  | AD020 | 5ANNC | - | - | 373445N 1262119E | SID | RKSI |
|  | AD050 | 5ANNC | - | - | 373447N 1261231E | SID | RKSI |
|  | AP140 | 5ANNC | - | - | 372417N 1254521E | SID | RKSI |
|  | CD120 | 5ANNC | - | - | 370728N 1263731E | SID | RKSI |
|  | CG050 | 5ANNC | - | - | 372218N 1263507E | SID | RKSI |
|  | CG100 | 5ANNC | - | - | 371616N 1263744E | SID | RKSI |
|  | CG101 | 5ANNC | - | - | 371707N 1265322E | SID | RKSI |
|  | CG130 | 5ANNC | - | - | 371006N 1265843E | SID | RKSI |
|  | CG200 | 5ANNC | - | - | 365529N 1270944E | SID | RKSI |
|  | CK099 | 5ANNC | - | - | 372021N 1271452E | SID | RKSI |
|  | CK100 | 5ANNC | - | - | 371823N 1270721E | SID | RKSI |
|  | CP100 | 5ANNC | - | - | 370812N 1263036E | SID | RKSI |
|  | CW001 | 5ANNC | - | - | 371047N 1262004E | STAR | RKSI |
|  | CW002 | 5ANNC | - | - | 370652N 1262107E | STAR | RKSI |
|  | CW003 | 5ANNC | - | - | 370336N 1262401E | STAR | RKSI |
|  | CW004 | 5ANNC | - | - | 370130N 1262816E | STAR | RKSI |
|  | CW005 | 5ANNC | - | - | 370054N 1263312E | STAR | RKSI |
|  | DC031 | 5ANNC | - | - | 373644N 1262948E | STAR | RKSI |
|  | DC032 | 5ANNC | - | - | 373323N 1263428E | STAR | RKSI |
|  | DC035 | 5ANNC | - | - | 373301N 1262535E | STAR | RKSI |
|  | DC036 | 5ANNC | - | - | 372940N 1263015E | STAR | RKSI |
|  | DC037 | 5ANNC | - | - | 372902N 1264032E | STAR | RKSI |
|  | DC039 | 5ANNC | - | - | 372619N 1263455E | STAR | RKSI |
|  | DE030 | 5ANNC | - | - | 370227N 1264758E | STAR | RKSI |
|  | DE031 | 5ANNC | - | - | 371111N 1265902E | STAR | RKSI |
|  | DH002 | 5ANNC | - | - | 373000N 1262308E | IAP | RKSI |
|  | DH017 | 5ANNC | - | - | 373054N 1261448E | STAR | RKSI |
|  | DH020 | 5ANNC | - | - | 372738N 1261743E | STAR | RKSI |
|  | DH021 | 5ANNC | - | - | 373040N 1260545E | STAR | RKSI |
|  | DH022 | 5ANNC | - | - | 372724N 1260840E | STAR | RKSI |
|  | DH023 | 5ANNC | - | - | 372422N 1262038E | STAR | RKSI |
|  | DH024 | 5ANNC | - | - | 372409N 1261135E | STAR | RKSI |
|  | DH027 | 5ANNC | - | - | 372053N 1261430E | STAR | RKSI |
|  | DH028 | 5ANNC | - | - | 372710N 1255937E | STAR | RKSI |
|  | DH029 | 5ANNC | - | - | 372355N 1260232E | STAR | RKSI |
|  | DH030 | 5ANNC | - | - | 372039N 1260527E | STAR | RKSI |
|  | DH034 | 5ANNC | - | - | 371408N 1261117E | STAR | RKSI |
|  | DH047 | 5ANNC | - | - | 370220N 1263058E | STAR | RKSI |
|  | DH050 | 5ANNC | - | - | 370144N 1263723E | STAR | RKSI |
|  | DH989 | 5ANNC | - | - | 371855N 1261959E | IAP | RKSI |
|  | DH993 | 5ANNC | - | - | 372113N 1262453E | IAP | RKSI |
|  | DY019 | 5ANNC | - | - | 371112N 1263948E | IAP | RKSI |
|  | DY037 | 5ANNC | - | - | 365613N 1265308E | STAR | RKSI |
|  | DY994 | 5ANNC | - | - | 372727N 1261908E | IAP | RKSI |
|  | EG020 | 5ANNC | - | - | 373332N 1262225E | SID | RKSI |
|  | EG040 | 5ANNC | - | - | 373827N 1262039E | SID | RKSI |

Change : Page control.

| Name-code designator [pronunciation] | | | | | Coordinates | ATS route or other route | Remarks |
|---|-------|-------|---|---|------------------|-----------------------------|---------|
| 1 | | | | | 2 | 3 | 4 |
| ◇ | EG055 | 5ANNC | - | - | 374013N 1262650E | SID | RKSI |
| ◇ | EG070 | 5ANNC | - | - | 373829N 1263249E | SID | RKSI |
| ◇ | EG140 | 5ANNC | - | - | 372448N 1264827E | SID | RKSI |
| ◇ | EG160 | 5ANNC | - | - | 371912N 1265345E | SID | RKSI |
| ◇ | GC001 | 5ANNC | - | - | 373016N 1262519E | IAP | RKSI |
| ◇ | GC003 | 5ANNC | - | - | 373129N 1262414E | IAP | RKSI |
| ◇ | GC020 | 5ANNC | - | - | 374122N 1262900E | STAR | RKSI |
| ◇ | GC026 | 5ANNC | - | - | 373925N 1263528E | STAR | RKSI |
| △ | GC034 | 5ANNC | - | - | 372151N 1262718E | STAR | RKSI |
| ◇ | GC036 | 5ANNC | - | - | 373244N 1264445E | STAR | RKSI |
| ◇ | GC071 | 5ANNC | - | - | 372939N 1272514E | STAR | RKSI |
| ◇ | GC072 | 5ANNC | - | - | 372001N 1272512E | STAR | RKSI |
| △ | GC966 | 5ANNC | - | - | 371753N 1261858E | IAP | RKSI |
| ◇ | GC980 | 5ANNC | - | - | 371743N 1263710E | IAP | RKSI |
| ◇ | GC989 | 5ANNC | - | - | 372637N 1263854E | IAP | RKSI |
| ◇ | GC999 | 5ANNC | - | - | 372813N 1262708E | IAP | RKSI |
| ◇ | GE008 | 5ANNC | - | - | 372057N 1263336E | IAP | RKSI |
| ◇ | GE016 | 5ANNC | - | - | 372050N 1264122E | STAR | RKSI |
| ◇ | GE017 | 5ANNC | - | - | 371734N 1264415E | STAR | RKSI |
| ◇ | GE019 | 5ANNC | - | - | 371206N 1264124E | IAP | RKSI |
| ◇ | GE020 | 5ANNC | - | - | 371418N 1264708E | STAR | RKSI |
| ◇ | GE022 | 5ANNC | - | - | 372316N 1264540E | STAR | RKSI |
| ◇ | GE023 | 5ANNC | - | - | 372027N 1264923E | STAR | RKSI |
| ◇ | GE024 | 5ANNC | - | - | 371101N 1265001E | STAR | RKSI |
| ◇ | GE027 | 5ANNC | - | - | 370452N 1264747E | STAR | RKSI |
| ◇ | GE028 | 5ANNC | - | - | 370744N 1265254E | STAR | RKSI |
| ◇ | GE041 | 5ANNC | - | - | 370620N 1270741E | STAR | RKSI |
| ◇ | GE046 | 5ANNC | - | - | 371200N 1271858E | STAR | RKSI |
| △ | GE973 | 5ANNC | - | - | 372747N 1261329E | IAP | RKSI |
| ◇ | GE982 | 5ANNC | - | - | 373645N 1261728E | IAP | RKSI |
| ◇ | GE991 | 5ANNC | - | - | 373623N 1262809E | IAP | RKSI |
| ◇ | GH034 | 5ANNC | - | - | 371554N 1262738E | STAR | RKSI |
| ◇ | HD050 | 5ANNC | - | - | 372309N 1262904E | SID | RKSI |
| ◇ | HD100 | 5ANNC | - | - | 371647N 1263113E | SID | RKSI |
| ◇ | HD120 | 5ANNC | - | - | 370557N 1263540E | SID | RKSI |
| ◇ | HD130 | 5ANNC | - | - | 370144N 1263723E | SID | RKSI |
| ◇ | HD140 | 5ANNC | - | - | 365309N 1263729E | SID | RKSI |
| ◇ | HP100 | 5ANNC | - | - | 370808N 1262104E | SID | RKSI |
| ◇ | HP120 | 5ANNC | - | - | 370759N 1260448E | SID | RKSI |
| ◇ | KC001 | 5ANNC | - | - | 373008N 1262505E | IAP | RKSI |
| ◇ | KC003 | 5ANNC | - | - | 373121N 1262400E | IAP | RKSI |
| ◇ | KC066 | 5ANNC | - | - | 371401N 1271519E | STAR | RKSI |
| ◇ | KC067 | 5ANNC | - | - | 372102N 1271904E | STAR | RKSI |

Change : Establishment of GC001, GC999, GE982, KC001, Information of GC003, GC966, GC980, GC989, GE973 GE991, KC003, and Withdrawal of GE984, KC976.

| Name-code designator [pronunciation] | | | | | Coordinates | ATS route or other route | Remarks |
|---|-------|-------|---|---|------------------|-----------------------------|---------|
| 1 | | | | | 2 | 3 | 4 |
| ◇ | KC999 | 5ANNC | - | - | 372805N 1262654E | IAP | RKSI |
| ◇ | KE008 | 5ANNC | - | - | 372049N 1263322E | IAP | RKSI |
| ◇ | KE019 | 5ANNC | - | - | 371159N 1264111E | IAP | RKSI |
| ◇ | KE035 | 5ANNC | - | - | 371618N 1265823E | STAR | RKSI |
| ◇ | KE044 | 5ANNC | - | - | 372224N 1271641E | STAR | RKSI |
| ◇ | PE029 | 5ANNC | - | - | 370606N 1263527E | STAR | RKSI |
| ◇ | PE048 | 5ANNC | - | - | 371237N 1261329E | STAR | RKSI |
| ◇ | PE054 | 5ANNC | - | - | 371231N 1260535E | STAR | RKSI |
| ◇ | PH002 | 5ANNC | - | - | 373015N 1262316E | IAP | RKSI |
| ◇ | PH036 | 5ANNC | - | - | 371842N 1255449E | STAR | RKSI |
| ◇ | PH037 | 5ANNC | - | - | 371354N 1260215E | STAR | RKSI |
| ◇ | PY019 | 5ANNC | - | - | 371120N 1264001E | IAP | RKSI |
| ◇ | PY037 | 5ANNC | - | - | 370828N 1260325E | STAR | RKSI |
| ◇ | PY049 | 5ANNC | - | - | 370818N 1254805E | STAR | RKSI |
| △ | PY980 | 5ANNC | - | - | 371759N 1261409E | IAP | RKSI |
| ◇ | YD020 | 5ANNC | - | - | 373013N 1262208E | SID | RKSI |
| ◇ | YD040 | 5ANNC | - | - | 373030N 1261057E | SID | RKSI |
| ◇ | YD070 | 5ANNC | - | - | 372431N 1260809E | SID | RKSI |
| ◇ | YD100 | 5ANNC | - | - | 371935N 1261514E | SID | RKSI |
| ◇ | YD130 | 5ANNC | - | - | 371140N 1262632E | SID | RKSI |
| ◇ | YD160 | 5ANNC | - | - | 370220N 1263058E | SID | RKSI |
| ◇ | YD190 | 5ANNC | - | - | 365238N 1263410E | SID | RKSI |
| ◇ | YG160 | 5ANNC | - | - | 370719N 1263745E | SID | RKSI |
| ◇ | YK130 | 5ANNC | - | - | 371929N 1262731E | SID | RKSI |
| ◇ | YK170 | 5ANNC | - | - | 371918N 1264239E | SID | RKSI |
| ◇ | YK210 | 5ANNC | - | - | 371905N 1270031E | SID | RKSI |
| ◇ | YP080 | 5ANNC | - | - | 372427N 1255924E | SID | RKSI |

















Change : Withdrawal of KC988, KE991, PH988, PY994 and Establishment of KC999.

3.2 RKSS

| Name-code designator [pronunciation] | | | | | Coordinates | ATS route or other route | Remarks |
|---|-------|-------|-----------|-------|----------------------|-----------------------------|---------|
| 1 | | | | | 2 | 3 | 4 |
| △ | APOMO | 5LNC | [əpomo] | [어포모] | 372720.9N 1271104.4E | IAP | RKSS |
| △ | BUMSI | 5LNC | [bəmsi] | [범시] | 371510.2N 1271009.6E | STAR, IAP | RKSS |
| △ | CAVOI | 5LNC | [kavoi] | [카보이] | 373202.0N 1263337.0E | IAP | RKSS |
| △ | DOKDO | 5LNC | [dokdo] | [독도] | 373617.1N 1263307.1E | STAR, IAP | RKSS |
| ◇ | LEGAk | 5LNC | [ligak] | [리각] | 370321.0N 1244951.1E | STAR | RKSS |
| ◇ | MOBAk | 5LNC | [mobak] | [모박] | 372404.7N 1265925.2E | IAP | RKSS |
| ◇ | NOGUB | 5LNC | [nogəp] | [노갑] | 372052N 1270326E | IAP | RKSS |
| ◇ | PUDUB | 5LNC | [pju:dəp] | [푸답] | 372027N 1270337E | IAP | RKSS |
| ◇ | SUNEM | 5LNC | [su:nem] | [수넴] | 371700.6N 1265021.9E | STAR, IAP | RKSS |
| ◇ | SUPOM | 5LNC | [su:pom] | [수폼] | 372147N 1271217E | STAR | RKSS |
| ◇ | WONKO | 5LNC | [wənkə] | [원코] | 372402N 1265908E | IAP | RKSS |
| ◇ | DT006 | 5ANNC | - | - | 372843N 1265317E | IAP | RKSS |
| ◇ | DT007 | 5ANNC | - | - | 372745N 1265430E | IAP | RKSS |
| ◇ | DT009 | 5ANNC | - | - | 372636N 1265556E | IAP | RKSS |
| ◇ | DT034 | 5ANNC | - | - | 371647N 1272118E | STAR | RKSS |
| ◇ | DT038 | 5ANNC | - | - | 371349N 1272640E | STAR | RKSS |
| ◇ | DT043 | 5ANNC | - | - | 365746N 1271501E | STAR | RKSS |
| ◇ | DT993 | 5ANNC | - | - | 373808N 1264140E | IAP | RKSS |
| ◇ | DU002 | 5ANNC | - | - | 373546N 1264427E | IAP | RKSS |
| ◇ | DU004 | 5ANNC | - | - | 373659N 1264254E | IAP | RKSS |
| ◇ | DU009 | 5ANNC | - | - | 374032N 1263826E | IAP | RKSS |
| ◇ | DU018 | 5ANNC | - | - | 373410N 1263027E | STAR | RKSS |
| ◇ | DU022 | 5ANNC | - | - | 372954N 1263548E | STAR | RKSS |
| ◇ | DU025 | 5ANNC | - | - | 372912N 1264200E | STAR | RKSS |
| ◇ | DU030 | 5ANNC | - | - | 372728N 1264809E | STAR | RKSS |
| ◇ | DU063 | 5ANNC | - | - | 371349N 1272640E | STAR | RKSS |
| ◇ | DU066 | 5ANNC | - | - | 370126N 1271916E | STAR | RKSS |
| ◇ | DU987 | 5ANNC | - | - | 372509N 1264614E | IAP | RKSS |
| ◇ | DU994 | 5ANNC | - | - | 372955N 1265158E | IAP | RKSS |
| ◇ | GT006 | 5ANNC | - | - | 372842N 1265339E | IAP | RKSS |
| ◇ | GT007 | 5ANNC | - | - | 372747N 1265447E | IAP | RKSS |
| ◇ | GT009 | 5ANNC | - | - | 372639N 1265612E | IAP | RKSS |
| ◇ | GT044 | 5ANNC | - | - | 371015N 1273305E | STAR | RKSS |
| ◇ | GU002 | 5ANNC | - | - | 373554N 1264437E | IAP | RKSS |
| ◇ | GU004 | 5ANNC | - | - | 373707N 1264305E | IAP | RKSS |
| ◇ | GU009 | 5ANNC | - | - | 374040N 1263837E | IAP | RKSS |
| ◇ | GU069 | 5ANNC | - | - | 371015N 1273305E | STAR | RKSS |
| ◇ | KT018 | 5ANNC | - | - | 372542N 1270511E | IAP | RKSS |
| ◇ | KT033 | 5ANNC | - | - | 372048N 1271717E | STAR | RKSS |
| ◇ | PQ032 | 5ANNC | - | - | 370918N 1270447E | STAR | RKSS |
| ◇ | PQ058 | 5ANNC | - | - | 370159N 1263154E | STAR | RKSS |
| ◇ | PQ070 | 5ANNC | - | - | 370834N 1261423E | STAR | RKSS |
| ◇ | PQ078 | 5ANNC | - | - | 370828N 1260357E | STAR | RKSS |
| ◇ | PQ091 | 5ANNC | - | - | 370818N 1254805E | STAR | RKSS |
| ◇ | PT017 | 5ANNC | - | - | 372031N 1265451E | IAP | RKSS |

Change : Establishment of APOMO, SUNEM and Withdrawal of KT023, PT022.





















| Name-code designator [pronunciation] | | | | | Coordinates | ATS route or other route | Remarks |
|---|-------|-------|---|---|------------------|-----------------------------|---------|
| 1 | | | | | 2 | 3 | 4 |
| ◇ | PT029 | 5ANNC | - | - | 371401N 1264220E | STAR | RKSS |
| ◇ | PT030 | 5ANNC | - | - | 371040N 1270726E | STAR | RKSS |
| ◇ | PT041 | 5ANNC | - | - | 370401N 1265436E | STAR | RKSS |
| ◇ | PT042 | 5ANNC | - | - | 370840N 1262807E | STAR | RKSS |
| ◇ | PT053 | 5ANNC | - | - | 370358N 1263710E | STAR | RKSS |
| ◇ | PT054 | 5ANNC | - | - | 370435N 1261454E | STAR | RKSS |
| ◇ | PT055 | 5ANNC | - | - | 370842N 1263259E | STAR | RKSS |
| ◇ | PT062 | 5ANNC | - | - | 370839N 1262437E | STAR | RKSS |
| ◇ | PT075 | 5ANNC | - | - | 370418N 1254750E | STAR | RKSS |
| ◇ | PT091 | 5ANNC | - | - | 370818N 1254805E | STAR | RKSS |
| ◇ | PU025 | 5ANNC | - | - | 373439N 1262042E | STAR | RKSS |
| ◇ | PU029 | 5ANNC | - | - | 372710N 1262012E | STAR | RKSS |
| ◇ | PU033 | 5ANNC | - | - | 373226N 1261104E | STAR | RKSS |
| ◇ | PU044 | 5ANNC | - | - | 371645N 1260533E | STAR | RKSS |
| ◇ | PU046 | 5ANNC | - | - | 372542N 1255709E | STAR | RKSS |
| ◇ | PU060 | 5ANNC | - | - | 371813N 1254146E | STAR | RKSS |
| ◇ | PU063 | 5ANNC | - | - | 370418N 1254750E | STAR | RKSS |
| ◇ | PZ026 | 5ANNC | - | - | 372542N 1263747E | STAR | RKSS |
| ◇ | PZ030 | 5ANNC | - | - | 372115N 1263227E | STAR | RKSS |
| ◇ | PZ035 | 5ANNC | - | - | 371622N 1262637E | STAR | RKSS |
| ◇ | PZ040 | 5ANNC | - | - | 371046N 1261956E | STAR | RKSS |
| ◇ | PZ049 | 5ANNC | - | - | 370828N 1260325E | STAR | RKSS |
| ◇ | PZ061 | 5ANNC | - | - | 370818N 1254805E | STAR | RKSS |
| ◇ | QD040 | 5ANNC | - | - | 373803N 1264134E | SID | RKSS |
| ◇ | QD050 | 5ANNC | - | - | 373341N 1263537E | SID | RKSS |
| ◇ | QD080 | 5ANNC | - | - | 372841N 1263524E | SID | RKSS |
| ◇ | QD090 | 5ANNC | - | - | 372218N 1263507E | SID | RKSS |
| ◇ | QD110 | 5ANNC | - | - | 371616N 1263744E | SID | RKSS |
| ◇ | QD150 | 5ANNC | - | - | 370240N 1264853E | SID | RKSS |
| ◇ | QD160 | 5ANNC | - | - | 365323N 1264911E | SID | RKSS |
| ◇ | QG180 | 5ANNC | - | - | 365529N 1270944E | SID | RKSS |
| ◇ | QK080 | 5ANNC | - | - | 372445N 1263957E | SID | RKSS |
| ◇ | QP079 | 5ANNC | - | - | 372904N 1262645E | SID | RKSS |
| ◇ | QP080 | 5ANNC | - | - | 373118N 1263222E | SID | RKSS |
| ◇ | QP120 | 5ANNC | - | - | 372436N 1261529E | SID | RKSS |
| ◇ | TD040 | 5ANNC | - | - | 373803N 1264134E | SID | RKSS |
| ◇ | TD050 | 5ANNC | - | - | 373341N 1263537E | SID | RKSS |
| ◇ | TD100 | 5ANNC | - | - | 372419N 1263421E | SID | RKSS |
| ◇ | TD120 | 5ANNC | - | - | 371925N 1263541E | SID | RKSS |
| ◇ | TD130 | 5ANNC | - | - | 371321N 1263741E | SID | RKSS |
| ◇ | TD180 | 5ANNC | - | - | 370103N 1264143E | SID | RKSS |
| ◇ | TD200 | 5ANNC | - | - | 365409N 1264359E | SID | RKSS |
| ◇ | TK130 | 5ANNC | - | - | 372206N 1265100E | SID | RKSS |
| ◇ | TP080 | 5ANNC | - | - | 373118N 1263222E | SID | RKSS |
| ◇ | TP120 | 5ANNC | - | - | 372436N 1261529E | SID | RKSS |

| Name-code designator [pronunciation] | | | | | Coordinates | ATS route or other route | Remarks |
|---|--------------|-------|---|---|------------------|-----------------------------|---------|
| 1 | | | | | 2 | 3 | 4 |
|  | UD050 | 5ANNC | - | - | 373002N 1265159E | SID | RKSS |
|  | UD060 | 5ANNC | - | - | 372217N 1265505E | SID | RKSS |
|  | UD080 | 5ANNC | - | - | 371403N 1270209E | SID | RKSS |
|  | UD100 | 5ANNC | - | - | 370526N 1265851E | SID | RKSS |
|  | UD160 | 5ANNC | - | - | 365552N 1265511E | SID | RKSS |
|  | UG100 | 5ANNC | - | - | 370624N 1270814E | SID | RKSS |
|  | UG130 | 5ANNC | - | - | 365746N 1271501E | SID | RKSS |
|  | UP050 | 5ANNC | - | - | 372342N 1265429E | SID | RKSS |
|  | UP059 | 5ANNC | - | - | 372444N 1263538E | SID | RKSS |
|  | UP060 | 5ANNC | - | - | 372131N 1264609E | SID | RKSS |
|  | UP100 | 5ANNC | - | - | 372439N 1262224E | SID | RKSS |
|  | ZD080 | 5ANNC | - | - | 371346N 1270543E | SID | RKSS |
|  | ZD100 | 5ANNC | - | - | 370827N 1271142E | SID | RKSS |
|  | ZD119 | 5ANNC | - | - | 364930N 1265641E | SID | RKSS |
|  | ZD120 | 5ANNC | - | - | 370214N 1271141E | SID | RKSS |
|  | ZG130 | 5ANNC | - | - | 365902N 1271630E | SID | RKSS |

3.3 RKPC

| Name-code designator [pronunciation] | | | | | Coordinates | ATS route or other route | Remarks |
|---|-------|-------|------------|-------|------------------|-----------------------------|---------|
| 1 | | | | | 2 | 3 | 4 |
| △ | AKBIN | 5LNC | [akbin] | [악빈] | 333122N 1261455E | IAP | RKPC |
| ◇ | ATIMO | 5LNC | [atimo] | [아티모] | 332352N 1264351E | SID | RKPC |
| ◇ | BIROM | 5LNC | [birom] | [비롬] | 334734N 1262310E | STAR | RKPC |
| ◇ | CHUJA | 5LNC | [chuja] | [추자] | 335947N 1263500E | STAR | RKPC |
| ◇ | DAKPI | 5LNC | [dakpi] | [닥피] | 332412N 1255319E | STAR | RKPC |
| ◇ | DOKVU | 5LNC | [dokbu] | [독부] | 335450N 1270019E | STAR | RKPC |
| ◇ | DUKAL | 5LNC | [dukai] | [두칼] | 333859N 1264539E | STAR, IAP | RKPC |
| ◇ | KIBEK | 5LNC | [kibek] | [키벡] | 340323N 1271003E | STAR | RKPC |
| ◇ | LEDIN | 5LNC | [ledin] | [레딘] | 333242N 1261015E | SID, STAR | RKPC |
| ◇ | LIDVO | 5LNC | [lidbo] | [리드보] | 333216N 1270813E | STAR | RKPC |
| ◇ | LIMSO | 5LNC | [limso] | [림소] | 332503N 1261831E | IAP | RKPC |
| △◇ | LOTKA | 5LNC | [loka] | [로카] | 332111N 1260652E | IAP | RKPC |
| ◇ | MANBA | 5LNC | [manba] | [만바] | 334340N 1261924E | STAR | RKPC |
| ◇ | MEXER | 5LNC | [mæksə(r)] | [맥서] | 332728N 1262312E | SID | RKPC |
| ◇ | NUSLO | 5LNC | [nuslo] | [누슬로] | 331600N 1264012E | STAR | RKPC |
| ◇ | OLLEH | 5LNC | [ollæ] | [올래] | 335742N 1264427E | SID | RKPC |
| ◇ | OMKEL | 5LNC | [omkel] | [옴켈] | 334316N 1264108E | IAP | RKPC |
| ◇ | PALRI | 5LNC | [palri] | [팔리] | 333827N 1264437E | SID | RKPC |
| △◇ | PETAA | 5LNC | [peta] | [페타] | 333118N 1265534E | IAP | RKPC |
| ◇ | PIMIK | 5LNC | [pimik] | [피믹] | 331526N 1255851E | STAR | RKPC |
| ◇ | RENEK | 5LNC | [renek] | [레넥] | 333339N 1263513E | IAP | RKPC |
| ◇ | TEWOO | 5LNC | [tæu] | [태우] | 332715N 1262247E | IAP | RKPC |
| ◇ | TOKIN | 5LNC | [tokin] | [토킨] | 333622N 1264032E | IAP | RKPC |
| ◇ | TOREN | 5LNC | [toren] | [토렌] | 334837N 1263958E | SID | RKPC |
| ◇ | VEKDI | 5LNC | [bekdi] | [벡디] | 335723N 1265509E | STAR | RKPC |
| ◇ | YUMIN | 5LNC | [yumin] | [유민] | 332726N 1261316E | STAR, IAP | RKPC |
| ◇ | PC401 | 5ANNC | - | - | 332825N 1262502E | IAP | RKPC |
| ◇ | PC403 | 5ANNC | - | - | 332244N 1261403E | IAP | RKPC |
| ◇ | PC621 | 5ANNC | - | - | 334427N 1261329E | STAR | RKPC |
| ◇ | PC622 | 5ANNC | - | - | 334346N 1260733E | STAR | RKPC |
| ◇ | PC623 | 5ANNC | - | - | 334140N 1260206E | STAR | RKPC |
| ◇ | PC624 | 5ANNC | - | - | 333820N 1255738E | STAR | RKPC |
| ◇ | PC625 | 5ANNC | - | - | 333403N 1255432E | STAR | RKPC |
| ◇ | PC626 | 5ANNC | - | - | 332912N 1255303E | STAR | RKPC |
| ◇ | PC628 | 5ANNC | - | - | 331928N 1255518E | STAR | RKPC |
| ◇ | PC682 | 5ANNC | - | - | 335117N 1270434E | STAR | RKPC |
| ◇ | PC683 | 5ANNC | - | - | 334659N 1270738E | STAR | RKPC |
| ◇ | PC684 | 5ANNC | - | - | 334210N 1270918E | STAR | RKPC |
| ◇ | PC685 | 5ANNC | - | - | 333710N 1270930E | STAR | RKPC |
| ◇ | PC735 | 5ANNC | - | - | 333324N 1263931E | STAR | RKPC |
| ◇ | PC761 | 5ANNC | - | - | 335917N 1263457E | STAR | RKPC |
| ◇ | PC762 | 5ANNC | - | - | 335757N 1264911E | STAR | RKPC |
| ◇ | PC763 | 5ANNC | - | - | 340323N 1270044E | STAR | RKPC |
| ◇ | PC764 | 5ANNC | - | - | 332450N 1265138E | STAR | RKPC |

Change : Information of significant points for RKPC.

| Name-code designator [pronunciation] | | | | | Coordinates | ATS route or other route | Remarks |
|---|--------------|-------|---|---|------------------|-----------------------------|---------|
| 1 | | | | | 2 | 3 | 4 |
|  | PC765 | 5ANNC | - | - | 333220N 1262343E | STAR | RKPC |
|  | PC767 | 5ANNC | - | - | 335253N 1265123E | STAR | RKPC |
|  | PC811 | 5ANNC | - | - | 334212N 1264249E | SID | RKPC |
|  | PC813 | 5ANNC | - | - | 332956N 1265050E | SID | RKPC |
|  | PC814 | 5ANNC | - | - | 331536N 1262914E | SID | RKPC |
|  | PC816 | 5ANNC | - | - | 332657N 1261913E | SID | RKPC |
|  | PC832 | 5ANNC | - | - | 334046N 1261352E | SID | RKPC |
|  | PC833 | 5ANNC | - | - | 335009N 1263045E | SID | RKPC |
|  | PC834 | 5ANNC | - | - | 335546N 1264056E | SID | RKPC |
|  | PC841 | 5ANNC | - | - | 332543N 1261948E | SID | RKPC |
|  | PC842 | 5ANNC | - | - | 331738N 1262117E | SID | RKPC |
|  | PC845 | 5ANNC | - | - | 332503N 1265324E | SID | RKPC |
|  | PC846 | 5ANNC | - | - | 331916N 1263529E | SID | RKPC |
|  | PC861 | 5ANNC | - | - | 333344N 1262434E | SID | RKPC |
|  | PC871 | 5ANNC | - | - | 333905N 1262432E | SID | RKPC |
|  | PC872 | 5ANNC | - | - | 334317N 1263119E | SID | RKPC |
|  | PC874 | 5ANNC | - | - | 334838N 1271109E | SID | RKPC |
|  | RW070 | 5ANNC | - | - | 332960N 1262806E | IAP | RKPC |
|  | RW250 | 5ANNC | - | - | 333054N 1262952E | IAP | RKPC |
|  | PC404 | 5ANNC | - | - | 333242N 1263323E | IAP | RKPC |

Change : Information of significant points for RKPC.

3.4 RKPK
















| Name-code designator [pronunciation] | | | | | Coordinates | ATS route or other route | Remarks |
|---|--------------|-------|-----------|--------|------------------|-----------------------------|---------|
| 1 | | | | | 2 | 3 | 4 |
| ◇ | AKEVI | 5LNC | [akebi] | [아케비] | 345829N 1285748E | IAP | RKPK |
| ◇ | ARECO | 5LNC | [areko] | [아레코] | 351422N 1284659E | STAR | RKPK |
| △ | ATLAX | 5LNC | [atleks] | [아틀랙스] | 352149N 1290430E | SID | RKPK |
| ◇ | BAHDA | 5LNC | [bada] | [바다] | 345334N 1285706E | SID | RKPK |
| △ | BEVSI | 5LNC | [bevsi] | [베브시] | 351824N 1284346E | SID | RKPK |
| ◇ | BOSPI | 5LNC | [bospi] | [보스피] | 345831N 1285756E | IAP | RKPK |
| ◇ | BURIM | 5LNC | [burim] | [부림] | 345952N 1285648E | SID | RKPK |
| ◇ | GAYHA | 5LNC | [gaya] | [가야] | 351322N 1283754E | STAR | RKPK |
| △ | GEOJE | 5LNC | [gɔje] | [거제] | 350056N 1284342E | IAP | RKPK |
| ◇ | HAEUN | 5LNC | [hæun] | [해운] | 351124N 1294057E | STAR | RKPK |
| ◇ | IDIVU | 5LNC | [idivu] | [이디부] | 350852N 1285636E | IAP | RKPK |
| ◇ | IKESI | 5LNC | [ikesi] | [이케시] | 350855N 1285628E | IAP | RKPK |
| ◇ | KEVOX | 5LNC | [kevoks] | [케복스] | 350052N 1284347E | STAR, IAP | RKPK |
| △ | NARAE | 5LNC | [naræ] | [나래] | 350009N 1290727E | IAP | RKPK |
| ◇ | NEIAN | 5LNC | [ne-i-an] | [네이안] | 350347N 1285716E | IAP | RKPK |
| ◇ | NOORI | 5LNC | [nu:ri] | [누리] | 350150N 1284642E | IAP | RKPK |
| ◇ | NUKBA | 5LNC | [nukba] | [녹바] | 345328N 1283535E | STAR | RKPK |
| ◇ | OLMOG | 5LNC | [olmog] | [올목] | 350332N 1285709E | IAP | RKPK |
| ◇ | OPONO | 5LNC | [opono] | [오포노] | 351824N 1284346E | SID, IAP | RKPK |
| ◇ | OVLIN | 5LNC | [ovlin] | [오브린] | 350001N 1284500E | IAP | RKPK |
| ◇ | OVTUS | 5LNC | [ovtus] | [오브투스] | 350640N 1283900E | STAR, IAP | RKPK |
| ◇ | PEDLO | 5LNC | [pedlo] | [페들로] | 345923N 1290815E | STAR, IAP | RKPK |
| △ | SOORO | 5LNC | [su:ro] | [수로] | 351730N 1284308E | SID | RKPK |
| △ | ULSUK | 5LNC | [ulsuk] | [을숙] | 350024N 1284426E | SID | RKPK |
| ◇ | WAYBI | 5LNC | [weibi] | [웨이비] | 350623N 1285056E | IAP | RKPK |
| ◇ | ZIKKO | 5LNC | [ziko] | [지코] | 350948N 1285408E | IAP | RKPK |
| ◇ | PK513 | 5ANNC | - | - | 345432N 1290200E | SID | RKPK |
| ◇ | PK514 | 5ANNC | - | - | 345844N 1290822E | SID | RKPK |
| ◇ | PK521 | 5ANNC | - | - | 351342N 1283832E | SID | RKPK |
| ◇ | PK522 | 5ANNC | - | - | 350730N 1284449E | SID | RKPK |
| ◇ | PK711 | 5ANNC | - | - | 345752N 1285032E | IAP | RKPK |
| ◇ | PK712 | 5ANNC | - | - | 350636N 1285654E | IAP | RKPK |
| ◇ | PK713 | 5ANNC | - | - | 351155N 1285613E | IAP | RKPK |
| ◇ | PK722 | 5ANNC | - | - | 350621N 1285647E | IAP | RKPK |
| ◇ | PK723 | 5ANNC | - | - | 351159N 1285604E | IAP | RKPK |
| ◇ | PK731 | 5ANNC | - | - | 350405N 1284847E | IAP | RKPK |
| ◇ | PK733 | 5ANNC | - | - | 351731N 1290121E | IAP | RKPK |
| ◇ | PL734 | 5ANNC | - | - | 352416N 1285037E | IAP | RKPK |

3.5 RKTU

| Name-code designator [pronunciation] | | | | | Coordinates | ATS route or other route | Remarks |
|---|--------------|-------|----------|--------|------------------|-----------------------------|---------|
| 1 | | | | | 2 | 3 | 4 |
| △◇ | ANKIB | 5LNC | [ankib] | [안키브] | 363902N 1272328E | IAP | RKTU |
| ◇ | APAKI | 5LNC | [apaki] | [아파키] | 364704N 1273625E | IAP | RKTU |
| ◇ | ASORA | 5LNC | [asora] | [아소라] | 364240N 1272820E | IAP | RKTU |
| ◇ | BAKJO | 5LNC | [bagjo] | [박조] | 363320N 1271420E | IAP | RKTU |
| ◇ | BUKIL | 5LNC | [bukil] | [북일] | 364823N 1273834E | SID | RKTU |
| ◇ | COWON | 5LNC | [couwon] | [코원] | 363914N 1271815E | IAP | RKTU |
| ◇ | ESBOS | 5LNC | [esbos] | [에스보스] | 364645N 1274714E | IAP | RKTU |
| ◇ | HYEIN | 5LNC | [hæin] | [해인] | 365747N 1273730E | IAP | RKTU |
| △◇ | IKAPO | 5LNC | [ikapɔ] | [이카포] | 364017N 1274526E | IAP | RKTU |
| ◇ | IKISO | 5LNC | [ikiso] | [이키소] | 365108N 1274302E | IAP | RKTU |
| ◇ | JKIJI | 5LNC | [jikji] | [직지] | 364122N 1273922E | IAP | RKTU |
| ◇ | KADEV | 5LNC | [kadev] | [카데브] | 364140N 1272743E | IAP | RKTU |
| ◇ | MATIZ | 5LNC | [matiz] | [마티즈] | 365035N 1272546E | STAR | RKTU |
| ◇ | MENOL | 5LNC | [menɔl] | [메놀] | 364725N 1274723E | IAP | RKTU |
| ◇ | OSIVI | 5LNC | [ɔsivi] | [오시비] | 364324N 1272210E | IAP | RKTU |
| ◇ | OWING | 5LNC | [ouin] | [오잉] | 364344N 1271444E | SID | RKTU |
| ◇ | SAPUX | 5LNC | [sapɐks] | [사펙스] | 363859N 1272323E | IAP | RKTU |
| ◇ | SURAX | 5LNC | [suraks] | [수락스] | 364400N 1273129E | IAP | RKTU |
| ◇ | SURSO | 5LNC | [sɛrso] | [설소] | 364407N 1271601E | IAP | RKTU |
| ◇ | TURTU | 5LNC | [tɛrtu] | [털투] | 365127N 1274332E | IAP | RKTU |
| ◇ | TUTAE | 5LNC | [tutæ] | [투태] | 365444N 1273229E | SID | RKTU |
| ◇ | UPTIL | 5LNC | [ɛptil] | [업틸] | 363900N 1272324E | SID | RKTU |
| ◇ | YEJEE | 5LNC | [jeʒi:] | [예지] | 364147N 1272754E | IAP | RKTU |
| △◇ | ZENZA | 5LNC | [zenza] | [젠자] | 364705N 1273626E | IAP | RKTU |
| ◇ | TU521 | 5ANNC | - | - | 365444N 1273229E | SID | RKTU |
| ◇ | TU743 | 5ANNC | - | - | 364805N 1273805E | IAP | RKTU |
| ◇ | TU746 | 5ANNC | - | - | 364520N 1273338E | IAP | RKTU |
| ◇ | TU761 | 5ANNC | - | - | 363925N 1270829E | IAP | RKTU |
| ◇ | TU762 | 5ANNC | - | - | 363522N 1271734E | IAP | RKTU |
| ◇ | TU763 | 5ANNC | - | - | 363712N 1272031E | IAP | RKTU |
| ◇ | TU766 | 5ANNC | - | - | 364043N 1272610E | IAP | RKTU |

Change : Information of name-code designators for significant points.

3.6 RKNY

| Name-code designator [pronunciation] | | | | | Coordinates | ATS route or other route | Remarks |
|---|--------------|-------|---------|------|------------------|-----------------------------|---------|
| 1 | | | | | 2 | 3 | 4 |
|  | NIMAL | 5LNC | [nimal] | [니말] | 380422N 1284600E | STAR | RKNY |
|  | DUBUN | 5LNC | [dubun] | [두분] | 380515N 1285214E | STAR/IAP | RKNY |
|  | NY050 | 5ANNC | - | - | 375841N 1284516E | SID | RKNY |
|  | NY070 | 5ANNC | - | - | 375409N 1284515E | SID | RKNY |
|  | NY090 | 5ANNC | - | - | 374903N 1284514E | SID | RKNY |
|  | NY000 | 5ANNC | - | - | 380546N 1283801E | SID | RKNY |
|  | NY040 | 5ANNC | - | - | 380327N 1284516E | SID | RKNY |
|  | NY049 | 5ANNC | - | - | 374511N 1284025E | STAR | RKNY |
|  | NY042 | 5ANNC | - | - | 375229N 1284025E | STAR | RKNY |
|  | NY031 | 5ANNC | - | - | 380334N 1284026E | STAR | RKNY |
|  | NY015 | 5ANNC | - | - | 375831N 1285334E | IAP | RKNY |
|  | NY010 | 5ANNC | - | - | 375522N 1284839E | IAP | RKNY |
|  | NY004 | 5ANNC | - | - | 375941N 1284415E | IAP | RKNY |
|  | NY003 | 5ANNC | - | - | 380049N 1284305E | IAP | RKNY |
|  | RW330 | 5ANNC | - | - | 380309N 1284041E | IAP | RKNY |

Change : Information of name-code designators for significant points.







3.7 RKTN

| Name-code designator [pronunciation] | | | | | Coordinates | ATS route or other route | Remarks |
|---|-------|-------|----------|------|------------------|-----------------------------|---------|
| 1 | | | | | 2 | 3 | 4 |
| ◇ | ALTON | 5LNC | [alton] | [알톤] | 355743N 1283214E | IAP | RKTN |
| ◇ | BULGO | 5LNC | [bulgo] | [불고] | 354548N 1285345E | IAP | RKTN |
| ◇ | CABON | 5LNC | [cabon] | [카본] | 355651N 1283340E | SID | RKTN |
| ◇ | DALGU | 5LNC | [dalgu] | [달구] | 360703N 1282021E | SID | RKTN |
| △ | DURYU | 5LNC | [du:ryu] | [두류] | 353813N 1280754E | SID, STAR | RKTN |
| ◇ | GASAN | 5LNC | [gasan] | [가산] | 355740N 1283210E | IAP | RKTN |
| ◇ | GOOMI | 5LNC | [gumi] | [구미] | 360147N 1282441E | IAP | RKTN |
| ◇ | HOSAN | 5LNC | [hosan] | [호산] | 360001N 1280326E | STAR | RKTN |
| ◇ | INTER | 5LNC | [intər] | [인터] | 354544N 1285342E | IAP | RKTN |
| ◇ | KUMHO | 5LNC | [kumho] | [금호] | 360151N 1282444E | IAP | RKTN |
| ◇ | MAVIC | 5LNC | [mævic] | [매빅] | 354949N 1284622E | SID | RKTN |
| △ | MOSAN | 5LNC | [mosan] | [모산] | 355158N 1282014E | IAP | RKTN |
| ◇ | SADAN | 5LNC | [sadan] | [사단] | 354919N 1284725E | IAP | RKTN |
| ◇ | SINAM | 5LNC | [sinam] | [시남] | 354915N 1284722E | IAP | RKTN |
| △ | UKBAT | 5LNC | [ukbet] | [옥벳] | 355617N 1285647E | STAR, IAP | RKTN |
| △ | YAWAN | 5LNC | [ya:wan] | [야완] | 355225N 1282238E | STAR, IAP | RKTN |
| ◇ | TN131 | 5ANNC | - | - | 354050N 1284056E | SID | RKTN |
| ◇ | TN132 | 5ANNC | - | - | 354244N 1283007E | SID | RKTN |
| ◇ | TN311 | 5ANNC | - | - | 355021N 1282438E | SID | RKTN |
| ◇ | TN312 | 5ANNC | - | - | 354251N 1283247E | SID | RKTN |
| ◇ | TN401 | 5ANNC | - | - | 355802N 1282134E | IAP | RKTN |
| ◇ | TN403 | 5ANNC | - | - | 355836N 1283029E | IAP | RKTN |
| ◇ | TN451 | 5ANNC | - | - | 355111N 1281254E | STAR | RKTN |
| ◇ | TN503 | 5ANNC | - | - | 355839N 1283032E | IAP | RKTN |
| ◇ | TN531 | 5ANNC | - | - | 355126N 1284336E | IAP | RKTN |
| ◇ | TN601 | 5ANNC | - | - | 355106N 1285813E | IAP | RKTN |
| ◇ | TN602 | 5ANNC | - | - | 354739N 1285015E | IAP | RKTN |
| ◇ | TN603 | 5ANNC | - | - | 355123N 1284333E | IAP | RKTN |
| ◇ | TN631 | 5ANNC | - | - | 355553N 1283524E | IAP | RKTN |
| ◇ | TN632 | 5ANNC | - | - | 355306N 1282921E | IAP | RKTN |
| ◇ | TN633 | 5ANNC | - | - | 353936N 1284050E | STAR | RKTN |
| ◇ | TN652 | 5ANNC | - | - | 355543N 1284657E | STAR | RKTN |
| ◇ | TN653 | 5ANNC | - | - | 353836N 1283433E | STAR | RKTN |
| ◇ | TN701 | 5ANNC | - | - | 354743N 1285018E | IAP | RKTN |
| ◇ | TN702 | 5ANNC | - | - | 355126N 1284335E | IAP | RKTN |
| ◇ | TN731 | 5ANNC | - | - | 355553N 1283524E | IAP | RKTN |

Change : Establishment of significant points for RKTN and Information of MOSAN, UKBAT, YAWAN.

3.8 RKJB

| Name-code designator [pronunciation] | | | | | Coordinates | ATS route or other route | Remarks |
|---|-------|-------|----------|--------|------------------|-----------------------------|---------|
| 1 | | | | | 2 | 3 | 4 |
| ◇ | AVNIS | 5LNC | [a:vnis] | [아브니스] | 345339N 1262301E | IAP | RKJB |
| ◇ | AYEON | 5LNC | [a:yən] | [아연] | 350910N 1261232E | STAR, IAP | RKJB |
| ◇ | BEMGA | 5LNC | [bɛmga] | [범가] | 351014N 1262257E | SID | RKJB |
| △ | DOVRA | 5LNC | [dobra] | [도브라] | 350758N 1263122E | IAP | RKJB |
| ◇ | DOWAN | 5LNC | [dowan] | [도완] | 350916N 1263316E | STAR, IAP | RKJB |
| △ | GUPLA | 5LNC | [gupla] | [구플라] | 350738N 1261418E | IAP | RKJB |
| ◇ | IDVIT | 5LNC | [ɪdbit] | [이드빗] | 350516N 1262256E | IAP | RKJB |
| ◇ | KASPU | 5LNC | [kaspu] | [카스푸] | 350908N 1262254E | IAP | RKJB |
| ◇ | KEVAP | 5LNC | [kebap] | [케밥] | 344811N 1262303E | IAP | RKJB |
| ◇ | NAKZY | 5LNC | [nakji] | [낙지] | 351254N 1263935E | SID | RKJB |
| △ | OLBES | 5LNC | [olbes] | [올베스] | 343608N 1262232E | STAR, IAP | RKJB |
| ◇ | OSROX | 5LNC | [osroks] | [오스록스] | 351518N 1264256E | STAR | RKJB |
| △ | OVGEN | 5LNC | [obgen] | [오브겐] | 344622N 1261148E | STAR, IAP | RKJB |
| △ | PEGRO | 5LNC | [pegro] | [페그로] | 344609N 1263402E | STAR, IAP | RKJB |
| △ | PINAS | 5LNC | [pinas] | [피나스] | 343412N 1264501E | SID | RKJB |
| ◇ | RELEX | 5LNC | [rereks] | [레렉스] | 344311N 1262304E | SID | RKJB |
| ◇ | VASVA | 5LNC | [vasva] | [바스바] | 345500N 1264047E | STAR | RKJB |
| ◇ | JB401 | 5ANNC | - | - | 350313N 1262256E | IAP | RKJB |
| ◇ | JB451 | 5ANNC | - | - | 345314N 1262301E | IAP | RKJB |
| ◇ | JB452 | 5ANNC | - | - | 345311N 1261417E | IAP | RKJB |
| ◇ | JB701 | 5ANNC | - | - | 345310N 1261010E | STAR | RKJB |
| ◇ | JB702 | 5ANNC | - | - | 350045N 1262129E | STAR | RKJB |
| ◇ | JB703 | 5ANNC | - | - | 351051N 1263621E | STAR | RKJB |
| ◇ | JB704 | 5ANNC | - | - | 350256N 1264137E | STAR | RKJB |
| ◇ | JB705 | 5ANNC | - | - | 341815N 1264259E | STAR | RKJB |
| ◇ | JB706 | 5ANNC | - | - | 342816N 1263154E | STAR | RKJB |
| ◇ | JB751 | 5ANNC | - | - | 343058N 1264758E | STAR | RKJB |
| ◇ | JB752 | 5ANNC | - | - | 344331N 1263329E | STAR | RKJB |
| ◇ | JB753 | 5ANNC | - | - | 345301N 1262226E | STAR | RKJB |
| ◇ | JB754 | 5ANNC | - | - | 350126N 1261236E | STAR | RKJB |
| ◇ | JB755 | 5ANNC | - | - | 351513N 1264256E | STAR | RKJB |
| ◇ | JB801 | 5ANNC | - | - | 350552N 1262256E | SID | RKJB |
| ◇ | JB802 | 5ANNC | - | - | 350548N 1261318E | SID | RKJB |
| ◇ | JB803 | 5ANNC | - | - | 345848N 1261322E | SID | RKJB |
| ◇ | JB804 | 5ANNC | - | - | 345420N 1261815E | SID | RKJB |
| ◇ | JB805 | 5ANNC | - | - | 344040N 1263311E | SID | RKJB |
| ◇ | JB806 | 5ANNC | - | - | 343533N 1263844E | SID | RKJB |
| ◇ | JB807 | 5ANNC | - | - | 343003N 1263809E | SID | RKJB |
| ◇ | JB808 | 5ANNC | - | - | 352253N 1265334E | SID | RKJB |
| ◇ | JB809 | 5ANNC | - | - | 351817N 1264707E | SID | RKJB |
| ◇ | JB851 | 5ANNC | - | - | 345101N 1262301E | SID | RKJB |
| ◇ | JB852 | 5ANNC | - | - | 345103N 1263205E | SID | RKJB |
| ◇ | JB853 | 5ANNC | - | - | 345839N 1264110E | SID | RKJB |
| ◇ | JB854 | 5ANNC | - | - | 345058N 1261213E | SID | RKJB |
| ◇ | JB855 | 5ANNC | - | - | 345840N 1261209E | SID | RKJB |







| Name-code designator [pronunciation] | | | | | Coordinates | ATS route or other route | Remarks |
|---|--------------|-------|---|---|------------------|-----------------------------|---------|
| 1 | | | | | 2 | 3 | 4 |
|  | JB856 | 5ANNC | - | - | 343242N 1263222E | SID | RKJB |
|  | JB857 | 5ANNC | - | - | 342633N 1263747E | SID | RKJB |
|  | JB858 | 5ANNC | - | - | 351125N 1263624E | SID | RKJB |
|  | JB859 | 5ANNC | - | - | 352012N 1265317E | SID | RKJB |
|  | RW010 | 5ANNC | - | - | 345844N 1262258E | IAP | RKJB |
|  | RW190 | 5ANNC | - | - | 350014N 1262258E | IAP | RKJB |

Change : Information of name-code designators for significant points.

3.9 RKJJ

| Name-code designator [pronunciation] | | | | | Coordinates | ATS route or other route | Remarks |
|---|-------|-------|----------|-------|------------------|-----------------------------|---------|
| 1 | | | | | 2 | 3 | 4 |
| ◇ | ARIMU | 5LNC | [arimu] | [아리무] | 345004N 1264702E | STAR, IAP | RKJJ |
| △ | ELPEX | 5LNC | [elpeks] | [엘펙스] | 352230N 1265842E | IAP | RKJJ |
| ◇ | GOMUX | 5LNC | [gomuks] | [고목스] | 351325N 1265243E | IAP | RKJJ |
| ◇ | GUMAK | 5LNC | [gumak] | [구막] | 351343N 1265246E | IAP | RKJJ |
| ◇ | GUMAM | 5LNC | [gumam] | [구맘] | 352159N 1272534E | SID | RKJJ |
| ◇ | IGBEM | 5LNC | [igbem] | [익뵐] | 350743N 1271246E | SID | RKJJ |
| ◇ | IPDUT | 5LNC | [ipdʌt] | [입뒹] | 352117N 1265806E | IAP | RKJJ |
| ◇ | JADOO | 5LNC | [jadu] | [자두] | 352503N 1271354E | IAP | RKJJ |
| ◇ | JISUN | 5LNC | [jisʌn] | [지선] | 350739N 1270055E | SID | RKJJ |
| △ | KOTTY | 5LNC | [koti] | [코티] | 350327N 1263342E | IAP | RKJJ |
| ◇ | LILVI | 5LNC | [lilvi] | [릴비] | 351308N 1265230E | SID | RKJJ |
| ◇ | LUVOL | 5LNC | [luvol] | [루볼] | 352846N 1265651E | IAP | RKJJ |
| ◇ | MARYO | 5LNC | [mario] | [마리오] | 350207N 1264447E | SID | RKJJ |
| ◇ | OPASI | 5LNC | [opasi] | [오파시] | 345355N 1263855E | IAP | RKJJ |
| ◇ | OPIBA | 5LNC | [opiba] | [오피바] | 352114N 1265812E | IAP | RKJJ |
| ◇ | ORUSA | 5LNC | [orusa] | [오루사] | 351725N 1270615E | STAR, IAP | RKJJ |
| ◇ | PIGEL | 5LNC | [pigel] | [피겔] | 350145N 1264423E | IAP | RKJJ |
| ◇ | PUMEG | 5LNC | [pumeg] | [푸멕] | 351333N 1270355E | SID | RKJJ |
| ◇ | TEPEL | 5LNC | [tepel] | [테펠] | 350142N 1264430E | IAP | RKJJ |
| ◇ | VADRO | 5LNC | [vædro] | [배드로] | 345351N 1263902E | IAP | RKJJ |
| ◇ | XEMIX | 5LNC | [jemiks] | [제믹스] | 345741N 1263054E | STAR, IAP | RKJJ |
| ◇ | JJ221 | 5ANNC | - | - | 345907N 1265107E | SID | RKJJ |
| ◇ | JJ222 | 5ANNC | - | - | 351605N 1265249E | SID | RKJJ |
| ◇ | JJ223 | 5ANNC | - | - | 351254N 1270215E | SID | RKJJ |
| ◇ | JJ224 | 5ANNC | - | - | 345619N 1264055E | SID | RKJJ |
| ◇ | JJ321 | 5ANNC | - | - | 352028N 1272137E | STAR | RKJJ |
| ◇ | JJ322 | 5ANNC | - | - | 343732N 1264840E | STAR | RKJJ |
| ◇ | JJ323 | 5ANNC | - | - | 350000N 1270042E | STAR | RKJJ |
| ◇ | JJ401 | 5ANNC | - | - | 351321N 1265836E | SID | RKJJ |
| ◇ | JJ402 | 5ANNC | - | - | 351044N 1270513E | SID | RKJJ |
| ◇ | JJ403 | 5ANNC | - | - | 344927N 1264011E | SID | RKJJ |
| ◇ | JJ481 | 5ANNC | - | - | 345641N 1264051E | IAP | RKJJ |
| ◇ | JJ482 | 5ANNC | - | - | 350924N 1264944E | IAP | RKJJ |
| ◇ | JJ483 | 5ANNC | - | - | 351606N 1265903E | IAP | RKJJ |
| ◇ | JJ501 | 5ANNC | - | - | 351454N 1264254E | STAR | RKJJ |
| ◇ | JJ502 | 5ANNC | - | - | 352200N 1272536E | STAR | RKJJ |
| ◇ | JJ503 | 5ANNC | - | - | 351631N 1271130E | STAR | RKJJ |
| ◇ | JJ504 | 5ANNC | - | - | 350000N 1270454E | STAR | RKJJ |
| ◇ | JJ581 | 5ANNC | - | - | 345638N 1264058E | IAP | RKJJ |
| ◇ | JJ582 | 5ANNC | - | - | 350921N 1264951E | IAP | RKJJ |
| ◇ | JJ681 | 5ANNC | - | - | 351709N 1265520E | IAP | RKJJ |
| ◇ | JJ682 | 5ANNC | - | - | 351525N 1265407E | IAP | RKJJ |
| ◇ | JJ683 | 5ANNC | - | - | 351039N 1265046E | IAP | RKJJ |
| ◇ | JJ684 | 5ANNC | - | - | 345718N 1264353E | IAP | RKJJ |
| ◇ | JJ781 | 5ANNC | - | - | 351712N 1265513E | IAP | RKJJ |

Change : Information of name-code designators for significant points.

| Name-code designator [pronunciation] | | | | | Coordinates | ATS route or other route | Remarks |
|---|--------------|-------|---|---|------------------|-----------------------------|---------|
| 1 | | | | | 2 | 3 | 4 |
|  | JJ782 | 5ANNC | - | - | 351528N 1265400E | IAP | RKJJ |
|  | JJ783 | 5ANNC | - | - | 351042N 1265039E | IAP | RKJJ |
|  | RW04L | 5ANNC | - | - | 350656N 1264801E | IAP | RKJJ |
|  | RW04R | 5ANNC | - | - | 350653N 1264807E | IAP | RKJJ |
|  | RW22L | 5ANNC | - | - | 350813N 1264903E | IAP | RKJJ |
|  | RW22R | 5ANNC | - | - | 350816N 1264857E | IAP | RKJJ |

Change : Information of name-code designators for significant points.

3.10 RKJK

| Name-code designator [pronunciation] | | | | | Coordinates | ATS route or other route | Remarks |
|---|--------------|------|-----------|--------|------------------|-----------------------------|---------|
| 1 | | | | | 2 | 3 | 4 |
| △ | APDOP | 5LNC | [æpdap] | [애폅] | 355525N 1263640E | IAP | RKJK |
| △ | BEZEE | 5LNC | [bi:zi:] | [비지] | 355259N 1263715E | IAP | RKJK |
| △ | BLAZZ | 5LNC | [bleiz] | [블레이즈] | 360924N 1263320E | IAP | RKJK |
| △ | BOREV | 5LNC | [boreb] | [보레브] | 354011N 1264145E | IAP | RKJK |
| △ | BOXOL | 5LNC | [baksul] | [박스울] | 354430N 1263915E | IAP | RKJK |
| ◇ | CIKRA | 5LNC | [sikra] | [시크라] | 354756N 1263953E | IAP | RKJK |
| △ | COBET | 5LNC | [cobet] | [코벳] | 361439N 1263615E | IAP | RKJK |
| △◇ | EKIVA | 5LNC | [ekiba] | [에키바] | 361419N 1263213E | IAP | RKJK |
| △ | HALUN | 5LNC | [heilun] | [헤일론] | 354425N 1264016E | IAP | RKJK |
| ◇ | HEDOD | 5LNC | [heidat] | [헤이닷] | 353845N 1264448E | IAP | RKJK |
| △ | JINRO | 5LNC | [dʒinro] | [진로] | 360939N 1263622E | IAP | RKJK |
| △ | JULOP | 5LNC | [dʒalrup] | [잘롭] | 353459N 1264134E | IAP | RKJK |
| △ | KIXIS | 5LNC | [kiksis] | [킵시스] | 355956N 1263634E | IAP | RKJK |
| △ | LEBUX | 5LNC | [li:bɔks] | [리벅스] | 354839N 1263847E | IAP | RKJK |
| △◇ | LUKKI | 5LNC | [lu:ki] | [루키] | 355937N 1263540E | IAP | RKJK |
| △ | PORIX | 5LNC | [poriks] | [포릭스] | 354057N 1264541E | SID | RKJK |
| △ | RETAG | 5LNC | [ri:tæg] | [리태그] | 355525N 1263640E | IAP | RKJK |
| △ | ROCEE | 5LNC | [roki] | [로키] | 354909N 1263810E | IAP | RKJK |
| △ | TRASK | 5LNC | [træsk] | [트래스크] | 353522N 1264327E | IAP | RKJK |
| ◇ | UPMAN | 5LNC | [ʌpmən] | [업먼] | 360921N 1263321E | IAP | RKJK |
| △ | VIPIR | 5LNC | [vaipər] | [바이퍼] | 353954N 1264021E | IAP | RKJK |
| ◇ | WAROB | 5LNC | [wɔrub] | [워럽] | 354152N 1265350E | IAP | RKJK |
| △ | WONAP | 5LNC | [wɔnæp] | [워냅] | 355259N 1263716E | IAP | RKJK |
| △ | WWOLF | 5LNC | [wulf] | [울프] | 355626N 1265501E | IAP | RKJK |
| △ | WYZRD | 5LNC | [wizərd] | [위저드] | 355246N 1261822E | IAP | RKJK |
| ◇ | ZUDUX | 5LNC | [zudɔks] | [주덕스] | 355301N 1263715E | IAP | RKJK |

Change : Information of name-code designators for significant points.

3.11 RKJY

| Name-code designator [pronunciation] | | | | | Coordinates | ATS route or other route | Remarks |
|---|--------------|-------|----------|--------|------------------|-----------------------------|---------|
| 1 | | | | | 2 | 3 | 4 |
| ◇ | ADGES | 5LNC | [ædʒs] | [애지스] | 343803N 1273514E | STAR | RKJY |
| ◇ | AGUTI | 5LNC | [aguti] | [아구티] | 350141N 1273134E | IAP | RKJY |
| ◇ | ANJAY | 5LNC | [anjer] | [안제이] | 344543N 1273924E | IAP | RKJY |
| ◇ | AVMET | 5LNC | [a:vmet] | [아브멧] | 342708N 1274629E | STAR | RKJY |
| ◇ | BUGYO | 5LNC | [bugyo] | [부교] | 345226N 1272729E | STAR | RKJY |
| ◇ | IDROL | 5LNC | [i:drol] | [이드롤] | 345233N 1273603E | IAP | RKJY |
| ◇ | ISDOV | 5LNC | [isdov] | [이스도브] | 344756N 1272955E | STAR | RKJY |
| ◇ | ISRIV | 5LNC | [isriv] | [이스리브] | 345410N 1272548E | STAR | RKJY |
| ◇ | KAKRU | 5LNC | [kakru] | [카루] | 345548N 1273428E | IAP | RKJY |
| ◇ | MENIV | 5LNC | [meniv] | [메니브] | 343546N 1273508E | STAR | RKJY |
| ◇ | SEHEE | 5LNC | [sehi] | [세히] | 344437N 1273039E | STAR | RKJY |
| ◇ | SKOTA | 5LNC | [skota] | [스코타] | 350605N 1272924E | STAR, IAP | RKJY |
| △ | SOONA | 5LNC | [su:na] | [수나] | 343828N 1274256E | STAR, IAP | RKJY |
| ◇ | TOQUE | 5LNC | [tokju] | [토큐] | 344115N 1274135E | IAP | RKJY |
| △ | YEONA | 5LNC | [yeon-a] | [연아] | 345704N 1272452E | STAR, IAP | RKJY |
| ◇ | JY401 | 5ANNC | - | - | 345838N 1273304E | IAP | RKJY |
| ◇ | JY402 | 5ANNC | - | - | 350044N 1272650E | IAP | RKJY |
| ◇ | JY505 | 5ANNC | - | - | 345511N 1273446E | IAP | RKJY |
| ◇ | JY752 | 5ANNC | - | - | 342333N 1275302E | STAR | RKJY |
| ◇ | JY801 | 5ANNC | - | - | 343906N 1274250E | SID | RKJY |
| ◇ | JY802 | 5ANNC | - | - | 343633N 1274949E | SID | RKJY |
| ◇ | JY803 | 5ANNC | - | - | 344425N 1275402E | SID | RKJY |
| ◇ | JY804 | 5ANNC | - | - | 344856N 1273023E | SID | RKJY |
| ◇ | JY805 | 5ANNC | - | - | 350222N 1272210E | SID | RKJY |
| ◇ | JY806 | 5ANNC | - | - | 342513N 1274331E | SID | RKJY |
| ◇ | JY851 | 5ANNC | - | - | 345638N 1273403E | SID | RKJY |
| ◇ | JY852 | 5ANNC | - | - | 345931N 1274244E | SID | RKJY |
| ◇ | JY853 | 5ANNC | - | - | 345337N 1274537E | SID | RKJY |
| ◇ | JY854 | 5ANNC | - | - | 344247N 1273927E | SID | RKJY |
| ◇ | JY857 | 5ANNC | - | - | 344706N 1274154E | SID | RKJY |
| ◇ | JY865 | 5ANNC | - | - | 344759N 1273103E | SID | RKJY |
| ◇ | JY866 | 5ANNC | - | - | 344102N 1273349E | SID | RKJY |
| ◇ | RW350 | 5ANNC | - | - | 345001N 1273718E | IAP | RKJY |

3.12 RKNW

| Name-code designator [pronunciation] | | | | | Coordinates | ATS route or other route | Remarks |
|---|-------|------|----------|-------|------------------|-----------------------------|---------|
| 1 | | | | | 2 | 3 | 4 |
| ◆ | ANKEG | 5LNC | [ankeg] | [안케그] | 372807N 1275846E | MAP | RKNW |
| ◆ | ANOTI | 5LNC | [anoti] | [아노티] | 373743N 1280444E | IAP | RKNW |
| ◇ | AROKU | 5LNC | [aroku] | [아로쿠] | 373954N 1275615E | SID | RKNW |
| ◇ | ARUNA | 5LNC | [aruna] | [아루나] | 372342N 1274614E | SID | RKNW |
| ◇ | CASTO | 5LNC | [casto] | [카스토] | 373405N 1280229E | IAP | RKNW |
| △ | CHISE | 5LNC | [cise] | [치세] | 373750N 1280312E | SID | RKNW |
| ◇ | DOXEL | 5LNC | [doksel] | [독셀] | 371903N 1275309E | IAP | RKNW |
| ◆ | DUBAL | 5LNC | [dubal] | [두발] | 372427N 1275629E | MAP | RKNW |
| ◆ | ENDEX | 5LNC | [endéks] | [엔덱스] | 371703N 1274456E | IAP | RKNW |
| ◇ | ENLAR | 5LNC | [enlar] | [엔랄] | 372212N 1274828E | STAR | RKNW |
| ◇ | ESLOL | 5LNC | [eslol] | [에스롤] | 372434N 1274956E | STAR | RKNW |
| ◇ | GADDY | 5LNC | [gaddy] | [가디] | 372216N 1275508E | MAP | RKNW |
| △ | GANAM | 5LNC | [kanam] | [가남] | 370640N 1273952E | STAR | RKNW |
| ◇ | GAREP | 5LNC | [garep] | [가렙] | 373711N 1280424E | MAP | RKNW |
| △ | IKILA | 5LNC | [ikila] | [이킬라] | 373648N 1280409E | SID | RKNW |
| ◇◆ | IKOSU | 5LNC | [ikos] | [이코스] | 371450N 1275033E | STAR/IAP | RKNW |
| ◇◆ | JOOKA | 5LNC | [jooka] | [주카] | 373409N 1281345E | STAR/IAP | RKNW |
| ◇ | KAGER | 5LNC | [kaiger] | [케이거] | 371416N 1274444E | MAP | RKNW |
| ◇ | KORHA | 5LNC | [kora] | [코라] | 372016N 1275354E | IAP | RKNW |
| △ | MIBUB | 5LNC | [mibub] | [미뽽] | 373706N 1275458E | IAP | RKNW |
| ◇ | MAJIF | 5LNC | [majif] | [마지프] | 372610N 1280845E | STAR | RKNW |
| ◇ | OGEBU | 5LNC | [ogebu:] | [오게부] | 371426N 1280129E | STAR | RKNW |
| ◇◆ | OLGOD | 5LNC | [olga;d] | [올갓] | 371237N 1275610E | STAR/IAP | RKNW |
| ◇ | OLSAX | 5LNC | [olsaek] | [올색] | 372255N 1275532E | IAP | RKNW |
| ◇ | OLTOV | 5LNC | [oltov] | [올토브] | 373217N 1280121E | IAP | RKNW |
| ◇ | OPUPI | 5LNC | [opu;pi] | [오푸피] | 371856N 1280416E | STAR | RKNW |
| △ | ORINU | 5LNC | [orinu] | [오리누] | 371355N 1274517E | IAP | RKNW |
| ◇ | POLLU | 5LNC | [pollu:] | [폴루] | 372937N 1275942E | IAP | RKNW |
| ◇ | RULRU | 5LNC | [rulru] | [룰루] | 371138N 1274113E | SID | RKNW |
| ◇ | SANUV | 5LNC | [sanuv] | [사누브] | 372036N 1275407E | SID | RKNW |
| ◇ | SUSAP | 5LNC | [susap] | [수샵] | 371814N 1274833E | MAP | RKNW |
| △ | VEMPU | 5LNC | [vempu] | [뽽푸] | 374152N 1275300E | IAP | RKNW |
| ◆ | VENTI | 5LNC | [vemti] | [뽽티] | 373956N 1275906E | IAP | RKNW |

Change : Information of name for significant point(MAGUK → MIBUB).



3.13 RKPS

| Name-code designator [pronunciation] | | | | | Coordinates | ATS route or other route | Remarks |
|---|--------------|------|-----------|-------|------------------|-----------------------------|---------|
| 1 | | | | | 2 | 3 | 4 |
| | AGTEG | 5LNC | [ægteg] | [엑택] | 351335N 1281850E | IAP | RKPS |
| | AISON | 5LNC | [aisn] | [아이슨] | 350723N 1280610E | IAP | RKPS |
| | AKLOG | 5LNC | [aklog] | [악로그] | 350203N 1275833E | SID | RKPS |
| | AKPET | 5LNC | [a-k-pet] | [아크펫] | 345817N 1275452E | IAP | RKPS |
| | AKUBO | 5LNC | [akubo] | [아쿠보] | 350737N 1275423E | STAR | RKPS |
| | AURIO | 5LNC | [orio] | [오리오] | 345917N 1275325E | IAP | RKPS |
| | BIKLA | 5LNC | [bikla] | [비클라] | 351059N 1282029E | IAP | RKPS |
| | BOTRU | 5LNC | [botru] | [보트루] | 350141N 1281559E | SID | RKPS |
| | BUPGU | 5LNC | [bupgu] | [불구] | 350925N 1281124E | IAP | RKPS |
| | BUVPU | 5LNC | [buvpu] | [부브푸] | 351329N 1281855E | IAP | RKPS |
| | CHANO | 5LNC | [tʃá:no] | [차노] | 350615N 1280545E | IAP | RKPS |
| | ENPUB | 5LNC | [enpʌb] | [엔펍] | 350715N 1280621E | IAP | RKPS |
| | FOKAN | 5LNC | [fokan] | [포칸] | 350228N 1275902E | IAP | RKPS |
| | GAFOA | 5LNC | [gafoa] | [가포아] | 350444N 1280303E | IAP | RKPS |
| | GIDOO | 5LNC | [gidu] | [기두] | 350700N 1280704E | IAP | RKPS |
| | GIVOD | 5LNC | [givod] | [기보드] | 350019N 1275514E | IAP | RKPS |
| | GOLOG | 5LNC | [golog] | [골로그] | 350016N 1275525E | IAP | RKPS |
| | GONYA | 5LNC | [go-nya] | [고나] | 345858N 1275545E | IAP | RKPS |
| | GUTVA | 5LNC | [gutva] | [구트바] | 345644N 1274854E | IAP | RKPS |
| | HWANI | 5LNC | [hwa-ni] | [화니] | 351120N 1281449E | IAP | RKPS |
| | IGULO | 5LNC | [iglo] | [이글로] | 350922N 1281134E | IAP | RKPS |
| | IKUMU | 5LNC | [ikumu] | [이쿠무] | 345643N 1275505E | IAP | RKPS |
| | JALDA | 5LNC | [jalda] | [잘다] | 350949N 1282058E | IAP | RKPS |
| | JUNNI | 5LNC | [ju-ni] | [주니] | 350730N 1280758E | IAP | RKPS |
| | KABVO | 5LNC | [kabvo] | [캡보] | 350514N 1282138E | STAR, IAP | RKPS |
| | KAIFA | 5LNC | [kaifa] | [카이파] | 350429N 1280249E | IAP | RKPS |
| | MABON | 5LNC | [mabon] | [마본] | 350118N 1275950E | IAP | RKPS |
| | MAEMI | 5LNC | [mæmi] | [매미] | 345254N 1275109E | IAP | RKPS |
| | MAMVI | 5LNC | [mamvi] | [맘비] | 345839N 1281146E | STAR | RKPS |
| | MUBIX | 5LNC | [mubiks] | [무빅스] | 345408N 1274935E | IAP | RKPS |
| | NAISS | 5LNC | [nais] | [나이스] | 350931N 1281556E | IAP | RKPS |
| | NAMHE | 5LNC | [namhe] | [남해] | 350236N 1274644E | IAP | RKPS |
| | NOBOP | 5LNC | [nobap] | [노밥] | 351840N 1281027E | STAR, IAP | RKPS |
| | OKTUL | 5LNC | [oktu:l] | [옥툴] | 345815N 1275640E | IAP | RKPS |
| | OLNIG | 5LNC | [olnic] | [올닉] | 350929N 1281131E | IAP | RKPS |
| | OLNOB | 5LNC | [olnob] | [올눔] | 350012N 1275501E | IAP | RKPS |
| | PABKO | 5LNC | [pa-b-ko] | [파브코] | 345639N 1274902E | IAP | RKPS |
| | PEGMI | 5LNC | [pegmi] | [페그미] | 351335N 1281850E | IAP | RKPS |
| | POMOX | 5LNC | [pomoks] | [포목스] | 350825N 1281506E | IAP | RKPS |
| | RUPIB | 5LNC | [rupib] | [루핍] | 345602N 1274740E | IAP | RKPS |
| | SACUN | 5LNC | [sakun] | [사쿤] | 350626N 1280655E | IAP | RKPS |
| | SLOTA | 5LNC | [slota] | [슬로타] | 351228N 1281649E | IAP | RKPS |
| | SOLYI | 5LNC | [soli:] | [솔리] | 350209N 1274422E | STAR, IAP | RKPS |
| | SOONI | 5LNC | [su:ni] | [수니] | 350919N 1281112E | IAP | RKPS |
| | TUVRO | 5LNC | [tjuvro] | [튜브로] | 350734N 1281136E | IAP | RKPS |

| Name-code designator [pronunciation] | | | | | Coordinates | ATS route or other route | Remarks |
|---|-------|-------|-----------|--------|------------------|-----------------------------|---------|
| 1 | | | | | 2 | 3 | 4 |
| △ | UPLAP | 5LNC | [ə:præp] | [어프랩] | 350420N 1280300E | IAP | RKPS |
| △ | UPREX | 5LNC | [ə:preks] | [어프렉스] | 350804N 1281123E | IAP | RKPS |
| ◇ | VIBOR | 5LNC | [vi:bor] | [비볼] | 345106N 1275336E | STAR, IAP | RKPS |
| △ | VIKIX | 5LNC | [vi:kiks] | [비킵스] | 350359N 1280143E | IAP | RKPS |
| ◇ | VONDU | 5LNC | [vondʊ] | [본두] | 350836N 1280956E | SID | RKPS |
| △ | WINTE | 5LNC | [winte] | [윈테] | 350636N 1280651E | IAP | RKPS |
| ◇ | PS061 | 5ANNC | - | - | 351622N 1280327E | SID | RKPS |
| ◇ | PS062 | 5ANNC | - | - | 351219N 1275012E | SID | RKPS |
| ◇ | PS151 | 5ANNC | - | - | 344458N 1280813E | SID | RKPS |
| ◇ | PS152 | 5ANNC | - | - | 343522N 1280130E | SID | RKPS |
| ◇ | PS241 | 5ANNC | - | - | 350847N 1275237E | SID | RKPS |
| ◇ | PS242 | 5ANNC | - | - | 351335N 1275854E | SID | RKPS |
| ◇ | PS243 | 5ANNC | - | - | 345511N 1280416E | SID | RKPS |
| ◇ | PS244 | 5ANNC | - | - | 351358N 1282358E | SID | RKPS |
| ◇ | PS421 | 5ANNC | - | - | 350356N 1280138E | STAR | RKPS |
| ◇ | PS422 | 5ANNC | - | - | 350950N 1282952E | STAR | RKPS |
| ◇ | PS423 | 5ANNC | - | - | 343626N 1275412E | STAR | RKPS |
| ◇ | PS424 | 5ANNC | - | - | 344939N 1275822E | STAR | RKPS |
| ◇ | PS426 | 5ANNC | - | - | 352327N 1281216E | STAR | RKPS |
| ◇ | PS491 | 5ANNC | - | - | 350255N 1275950E | IAP | RKPS |
| ◇ | PS581 | 5ANNC | - | - | 350945N 1282201E | IAP | RKPS |
| ◇ | PS582 | 5ANNC | - | - | 351720N 1281544E | IAP | RKPS |
| ◇ | PS583 | 5ANNC | - | - | 350743N 1280838E | IAP | RKPS |
| ◇ | PS584 | 5ANNC | - | - | 351033N 1281325E | IAP | RKPS |
| ◇ | PS591 | 5ANNC | - | - | 350253N 1280003E | IAP | RKPS |
| ◇ | PS592 | 5ANNC | - | - | 350344N 1275240E | IAP | RKPS |
| ◇ | PS603 | 5ANNC | - | - | 355747N 1280857E | STAR | RKPS |
| ◇ | PS604 | 5ANNC | - | - | 343715N 1275116E | STAR | RKPS |
| ◇ | PS681 | 5ANNC | - | - | 345850N 1274543E | IAP | RKPS |
| ◇ | PS682 | 5ANNC | - | - | 345320N 1275019E | IAP | RKPS |
| ◇ | PS683 | 5ANNC | - | - | 350227N 1275901E | IAP | RKPS |
| ◇ | PS684 | 5ANNC | - | - | 345933N 1275354E | IAP | RKPS |
| ◇ | PS691 | 5ANNC | - | - | 350700N 1280705E | IAP | RKPS |
| ◇ | PS692 | 5ANNC | - | - | 350525N 1281306E | IAP | RKPS |
| ◇ | PS771 | 5ANNC | - | - | 350658N 1280718E | IAP | RKPS |
| ◇ | PS781 | 5ANNC | - | - | 345930N 1275404E | IAP | RKPS |
| ◇ | PS782 | 5ANNC | - | - | 350224N 1275911E | IAP | RKPS |
| ◇ | PS791 | 5ANNC | - | - | 351030N 1281335E | IAP | RKPS |
| ◇ | RW06L | 5ANNC | - | - | 350456N 1280325E | IAP | RKPS |
| ◇ | RW06R | 5ANNC | - | - | 350453N 1280335E | IAP | RKPS |
| ◇ | RW24L | 5ANNC | - | - | 350543N 1280504E | IAP | RKPS |
| ◇ | RW24R | 5ANNC | - | - | 350546N 1280454E | IAP | RKPS |

Change : Amended coordinates for PS691(350660N → 350700N).

3.14 RKPU

| Name-code designator [pronunciation] | | | | | Coordinates | ATS route or other route | Remarks |
|---|--------------|-------|---------|-------|------------------|-----------------------------|---------|
| 1 | | | | | 2 | 3 | 4 |
| ◇ | BINJO | 5LNC | [binjo] | [빈조] | 354144N 1291913E | IAP | RKPU |
| ◇ | DOGDI | 5LNC | [dokdi] | [독디] | 355536N 1291203E | STAR | RKPU |
| ◇ | DOOBU | 5LNC | [dubu] | [두부] | 353055N 1292130E | IAP | RKPU |
| ◇ | GODIS | 5LNC | [godis] | [고디스] | 353931N 1292034E | IAP | RKPU |
| △ | HAEGU | 5LNC | [hægu] | [해구] | 353207N 1293232E | STAR, IAP | RKPU |
| ◇ | IGMEL | 5LNC | [igmel] | [이그멜] | 353818N 1292026E | IAP | RKPU |
| ◇ | KALUS | 5LNC | [kalus] | [칼루스] | 354137N 1291915E | IAP | RKPU |
| ◇ | LUKLI | 5LNC | [lukli] | [루클리] | 352554N 1292155E | IAP | RKPU |
| △ | MAKKY | 5LNC | [maki:] | [마키] | 355219N 1291536E | STAR, IAP | RKPU |
| ◇ | ONAPU | 5LNC | [onapu] | [오나푸] | 353354N 1292115E | IAP | RKPU |
| ◇ | RIMTA | 5LNC | [rimta] | [림타] | 353842N 1292051E | IAP | RKPU |
| △ | SEDMO | 5LNC | [sedmo] | [세드모] | 354827N 1291655E | IAP | RKPU |
| ◇ | PU402 | 5ANNC | - | - | 354414N 1291821E | IAP | RKPU |
| ◇ | PU403 | 5ANNC | - | - | 353916N 1292006E | IAP | RKPU |
| ◇ | PU406 | 5ANNC | - | - | 353129N 1292252E | IAP | RKPU |
| ◇ | PU407 | 5ANNC | - | - | 352930N 1292137E | IAP | RKPU |
| ◇ | PU408 | 5ANNC | - | - | 352953N 1292833E | IAP | RKPU |
| ◇ | PU501 | 5ANNC | - | - | 352618N 1292903E | IAP | RKPU |
| ◇ | PU701 | 5ANNC | - | - | 353445N 1292435E | STAR | RKPU |
| ◇ | PU751 | 5ANNC | - | - | 354713N 1292446E | STAR | RKPU |
| ◇ | PU752 | 5ANNC | - | - | 355357N 1292219E | STAR | RKPU |
| ◇ | PU801 | 5ANNC | - | - | 353809N 1292054E | SID | RKPU |
| ◇ | PU802 | 5ANNC | - | - | 354948N 1291509E | SID | RKPU |
| ◇ | PU803 | 5ANNC | - | - | 354246N 1291935E | SID | RKPU |
| ◇ | PU851 | 5ANNC | - | - | 353159N 1292212E | SID | RKPU |
| ◇ | PU852 | 5ANNC | - | - | 353651N 1291617E | SID | RKPU |
| ◇ | PU853 | 5ANNC | - | - | 354129N 1291852E | SID | RKPU |
| ◇ | RW180 | 5ANNC | - | - | 353609N 1292104E | IAP | RKPU |

3.15 RKSM

| Name-code designator [pronunciation] | | | | | Coordinates | ATS route or other route | Remarks |
|---|--------------|------|----------|-------|------------------|-----------------------------|---------|
| 1 | | | | | 2 | 3 | 4 |
| △ | BAVIX | 5LNC | [baviks] | [바빅스] | 373332N 1272211E | IAF | RKSM |
| ◇ | BIDBA | 5LNC | [bidba] | [비드바] | 372033N 1271914E | SID | RKSM |
| ◇ | BORNU | 5LNC | [bornu] | [보르누] | 371932N 1270529E | IAF | RKSM |
| ◇ | BUNDA | 5LNC | [bunda] | [분다] | 373916N 1270900E | IAF | RKSM |
| ◇ | GUKOB | 5LNC | [gukob] | [구콧] | 370620N 1270802E | IAF | RKSM |
| ◇ | SANIB | 5LNC | [sanib] | [사닙] | 371435N 1270437E | IAF | RKSM |
| ◇ | KLAIN | 5LNC | [klain] | [클라인] | 372009N 1270639E | IAF | RKSM |
| ◇ | LETGI | 5LNC | [letgi] | [레트기] | 372343N 1270614E | IAF | RKSM |
| ◇ | MEESA | 5LNC | [mi:sa] | [미사] | 373443N 1271444E | SID | RKSM |
| ◇ | MILOO | 5LNC | [milu:] | [밀루] | 372904N 1270711E | IAF | RKSM |
| △◇ | MUGAR | 5LNC | [mugar] | [무가르] | 371745N 1271908E | SID | RKSM |
| △◇ | PINEV | 5LNC | [pinev] | [피네브] | 371510N 1271904E | SID | RKSM |
| ◇ | SCURU | 5LNC | [skuru] | [스쿠루] | 373418N 1270807E | IAF | RKSM |
| ◇ | TORIA | 5LNC | [toria] | [토리아] | 373802N 1272130E | IAF | RKSM |
| ◇ | UNTOM | 5LNC | [əntom] | [언툼] | 371509N 1270628E | IAF | RKSM |
| ◇ | UNVET | 5LNC | [ənvət] | [언벳트] | 372502N 1270651E | IAF | RKSM |
| ◇ | UPTAD | 5LNC | [uptæd] | [업태드] | 372721N 1271104E | SID | RKSM |
| ◇ | VEMUM | 5LNC | [veməm] | [베뎀] | 373221N 1272012E | SID | RKSM |
| ◇ | VINOT | 5LNC | [vinot] | [비노트] | 372213N 1271756E | IAF | RKSM |
| ◇ | WADIO | 5LNC | [wadio] | [와디오] | 372457N 1270627E | IAF | RKSM |
| ◇ | YEOJU | 5LNC | [jəzu] | [여주] | 372446N 1272649E | SID | RKSM |

Change : Information of fix name(KAINA → SANIB).

3.16 RKTH

| Name-code designator [pronunciation] | | | | | Coordinates | ATS route or other route | Remarks |
|---|--------------|-------|---------|--------|------------------|-----------------------------|---------|
| 1 | | | | | 2 | 3 | 4 |
| △ | DAEBO | 5LNC | [dæbo] | [대보] | 360829N 1293147E | IAP | RKTH |
| ◇ | DOKPA | 5LNC | [dokpa] | [독파] | 355016N 1293211E | IAP | RKTH |
| ◇ | DORTI | 5LNC | [dolti] | [돌티] | 355922N 1293357E | SID | RKTH |
| ◇ | EMTIK | 5LNC | [emtik] | [엠틱] | 355654N 1291910E | STAR | RKTH |
| ◇ | GOVLI | 5LNC | [govli] | [고블리] | 355921N 1293140E | IAP | RKTH |
| ◇ | IGASA | 5LNC | [igasa] | [이가사] | 360810N 1291617E | STAR, IAP | RKTH |
| ◇ | KADIL | 5LNC | [kadil] | [카딜] | 355912N 1291816E | IAP | RKTH |
| ◇ | MAKUN | 5LNC | [makun] | [마쿤] | 354653N 1292153E | SID, STAR | RKTH |
| ◇ | MARMI | 5LNC | [malmi] | [말미] | 355912N 1291744E | SID | RKTH |
| ◇ | PAPTO | 5LNC | [papto] | [팍토] | 355918N 1292729E | IAP | RKTH |
| △ | POSCO | 5LNC | [posko] | [포스코] | 360753N 1291613E | IAP | RKTH |
| ◇ | PUDEN | 5LNC | [puden] | [푸덴] | 360436N 1292436E | STAR | RKTH |
| ◇ | RUNSA | 5LNC | [runsa] | [룬사] | 355907N 1291102E | IAP | RKTH |
| ◇ | RUTON | 5LNC | [ruton] | [루톤] | 360826N 1293155E | STAR, IAP | RKTH |
| ◇ | RUVIS | 5LNC | [ruvis] | [루비스] | 355912N 1291900E | IAP | RKTH |
| ◇ | SABUM | 5LNC | [sabum] | [사BUM] | 355924N 1293805E | IAP | RKTH |
| ◇ | VELKI | 5LNC | [velki] | [벨키] | 355921N 1293130E | IAP | RKTH |
| ◇ | VISET | 5LNC | [vizet] | [비젯] | 355915N 1292246E | IAP | RKTH |
| ◇ | RW100 | 5ANNC | - | - | 355916N 1292431E | IAP | RKTH |
| ◇ | RW280 | 5ANNC | - | - | 355917N 1292556E | IAP | RKTH |
| ◇ | TH501 | 5ANNC | - | - | 360438N 1291056E | IAP | RKTH |
| ◇ | TH503 | 5ANNC | - | - | 355910N 1291459E | IAP | RKTH |
| ◇ | TH505 | 5ANNC | - | - | 355914N 1292035E | IAP | RKTH |
| ◇ | TH531 | 5ANNC | - | - | 355920N 1293012E | IAP | RKTH |
| ◇ | TH701 | 5ANNC | - | - | 360520N 1293800E | IAP | RKTH |
| ◇ | TH702 | 5ANNC | - | - | 355329N 1293810E | IAP | RKTH |
| ◇ | TH731 | 5ANNC | - | - | 355914N 1292050E | IAP | RKTH |
| ◇ | TH801 | 5ANNC | - | - | 360623N 1293351E | SID | RKTH |
| ◇ | TH802 | 5ANNC | - | - | 360741N 1292521E | SID | RKTH |
| ◇ | TH803 | 5ANNC | - | - | 361016N 1290817E | SID | RKTH |
| ◇ | TH804 | 5ANNC | - | - | 355716N 1294013E | SID | RKTH |
| ◇ | TH805 | 5ANNC | - | - | 355221N 1293403E | SID | RKTH |
| ◇ | TH806 | 5ANNC | - | - | 355213N 1292248E | SID | RKTH |
| ◇ | TH901 | 5ANNC | - | - | 360612N 1291737E | SID | RKTH |
| ◇ | TH902 | 5ANNC | - | - | 361450N 1292629E | SID | RKTH |
| ◇ | TH903 | 5ANNC | - | - | 360746N 1291239E | SID | RKTH |
| ◇ | TH904 | 5ANNC | - | - | 355211N 1291752E | SID | RKTH |
| ◇ | TH905 | 5ANNC | - | - | 355216N 1292552E | SID | RKTH |
| ◇ | TH906 | 5ANNC | - | - | 355754N 1293444E | SID | RKTH |

Change : Amended coordinates for RUVIS(1291860E → 1291900E).



3.17 RKTL

| Name-code designator [pronunciation] | | | | | Coordinates | ATS route or other route | Remarks |
|---|--------------|-------|---------|------|------------------|-----------------------------|---------|
| 1 | | | | | 2 | 3 | 4 |
| △ | ALDON | 5LNC | [aldon] | [알돈] | 365646N 1293523E | STAR, IAP | RKTL |
| △ | BANYA | 5LNC | [banya] | [반야] | 364012N 1294006E | STAR, IAP | RKTL |
| ◇ | HUPHO | 5LNC | [hupo] | [후포] | 363607N 1293146E | IAP | RKTL |
| ◇ | LIDPA | 5LNC | [libpa] | [립파] | 363114N 1293339E | IAP | RKTL |
| ◇ | UMNAE | 5LNC | [əbnæ] | [음네] | 365639N 1292349E | IAP | RKTL |
| ◇ | RW170 | 5ANNC | - | - | 364705N 1292732E | IAP | RKTL |
| ◇ | RW350 | 5ANNC | - | - | 364609N 1292753E | IAP | RKTL |
| ◇ | TL001 | 5ANNC | - | - | 370158N 1292152E | STAR | RKTL |
| ◇ | TL002 | 5ANNC | - | - | 365633N 1292854E | STAR | RKTL |
| ◇ | TL003 | 5ANNC | - | - | 365305N 1293324E | STAR | RKTL |
| ◇ | TL004 | 5ANNC | - | - | 364915N 1293822E | STAR | RKTL |
| ◇ | TL011 | 5ANNC | - | - | 362856N 1293200E | STAR | RKTL |
| ◇ | TL012 | 5ANNC | - | - | 363535N 1293646E | STAR | RKTL |
| ◇ | TL013 | 5ANNC | - | - | 364646N 1293602E | STAR | RKTL |
| ◇ | TL024 | 5ANNC | - | - | 365117N 1292908E | SID | RKTL |
| ◇ | TL025 | 5ANNC | - | - | 365522N 1292126E | SID | RKTL |
| ◇ | TL026 | 5ANNC | - | - | 363130N 1292425E | SID | RKTL |
| ◇ | TL034 | 5ANNC | - | - | 364336N 1293018E | SID | RKTL |
| ◇ | TL035 | 5ANNC | - | - | 363355N 1292407E | SID | RKTL |
| ◇ | TL041 | 5ANNC | - | - | 365808N 1292947E | IAP | RKTL |
| ◇ | TL043 | 5ANNC | - | - | 365146N 1292543E | IAP | RKTL |
| ◇ | TL045 | 5ANNC | - | - | 364152N 1292933E | IAP | RKTL |
| ◇ | TL051 | 5ANNC | - | - | 363731N 1293721E | IAP | RKTL |
| ◇ | TL053 | 5ANNC | - | - | 364123N 1292944E | IAP | RKTL |
| ◇ | TL055 | 5ANNC | - | - | 365125N 1292551E | IAP | RKTL |
| ◇ | TL056 | 5ANNC | - | - | 364833N 1292658E | IAP | RKTL |
| ◇ | TL121 | 5ANNC | - | - | 363958N 1293017E | SID | RKTL |
| ◇ | TL131 | 5ANNC | - | - | 365320N 1292506E | SID | RKTL |
| ◇ | TL222 | 5ANNC | - | - | 364109N 1293502E | SID | RKTL |
| ◇ | TL223 | 5ANNC | - | - | 364701N 1293246E | SID | RKTL |
| ◇ | TL232 | 5ANNC | - | - | 365432N 1292952E | SID | RKTL |
| ◇ | TL233 | 5ANNC | - | - | 364943N 1293144E | SID | RKTL |

3.18 RKPD

| Name-code designator [pronunciation] | | | | | Coordinates | ATS route or other route | Remarks |
|---|--------------|-------|----------|-------|------------------|-----------------------------|---------|
| 1 | | | | | 2 | 3 | 4 |
| △ | BIGTU | 5LNC | [bigtu] | [빅투] | 330930N 1264246E | IAP | RKPD |
| △ | EGOMI | 5LNC | [egomi:] | [에고미] | 331225N 1263241E | SID, IAP | RKPD |
| △ | GAEBI | 5LNC | [gaebi:] | [개비] | 332726N 1263755E | STAR | RKPD |
| △ | GAPHA | 5LNC | [gapa] | [가파] | 330933N 1264139E | IAP | RKPD |
| △ | GONEE | 5LNC | [goni:] | [고니] | 332638N 1265141E | SID | RKPD |
| ◇ | MUPAS | 5LNC | [mupas] | [무파스] | 331049N 1263052E | IAP | RKPD |
| △ | SUPUL | 5LNC | [supul] | [수풀] | 332547N 1265544E | SID | RKPD |
| △◇ | TENUL | 5LNC | [tenul] | [테눌] | 331402N 1265509E | IAP, STAR | RKPD |
| △ | TODAL | 5LNC | [todal] | [토달] | 332928N 1264554E | STAR | RKPD |
| ◇ | PD501 | 5ANNC | - | - | 331356N 1264245E | IAP | RKPD |
| ◇ | PD502 | 5ANNC | - | - | 331806N 1264243E | IAP | RKPD |
| ◇ | PD515 | 5ANNC | - | - | 332532N 1264241E | IAP | RKPD |
| ◇ | PD516 | 5ANNC | - | - | 332255N 1265038E | IAP | RKPD |
| ◇ | PD701 | 5ANNC | - | - | 332255N 1265213E | STAR | RKPD |
| ◇ | PD702 | 5ANNC | - | - | 331931N 1265850E | STAR | RKPD |
| ◇ | PD703 | 5ANNC | - | - | 334024N 1271731E | STAR | RKPD |
| ◇ | PD704 | 5ANNC | - | - | 333408N 1271639E | STAR | RKPD |
| ◇ | PD705 | 5ANNC | - | - | 332513N 1271526E | STAR | RKPD |
| ◇ | PD706 | 5ANNC | - | - | 331615N 1270646E | STAR | RKPD |
| ◇ | PD801 | 5ANNC | - | - | 332619N 1264241E | SID | RKPD |
| ◇ | PD802 | 5ANNC | - | - | 332459N 1265018E | SID | RKPD |
| ◇ | PD803 | 5ANNC | - | - | 332025N 1265254E | SID | RKPD |
| ◇ | PD804 | 5ANNC | - | - | 331637N 1264701E | SID | RKPD |
| ◇ | PD805 | 5ANNC | - | - | 332009N 1265133E | SID | RKPD |
| ◇ | PD806 | 5ANNC | - | - | 332216N 1270236E | SID | RKPD |
| ◇ | PD807 | 5ANNC | - | - | 333822N 1271355E | SID | RKPD |
| ◇ | PD808 | 5ANNC | - | - | 331858N 1264243E | SID | RKPD |
| ◇ | PD811 | 5ANNC | - | - | 331436N 1264245E | SID | RKPD |
| ◇ | PD812 | 5ANNC | - | - | 331205N 1263617E | SID | RKPD |
| ◇ | PD813 | 5ANNC | - | - | 331504N 1263113E | SID | RKPD |
| ◇ | PD814 | 5ANNC | - | - | 332016N 1263145E | SID | RKPD |

Change : Establishment of significant points for RKPD.

INTENTIONALLY

LEFT

BLANK