

| MISSION DATA CARD |                                      |             |  |              |     |             |        |
|-------------------|--------------------------------------|-------------|--|--------------|-----|-------------|--------|
| OPORD             |                                      | Callsign    |  | Mission      |     | Date/Time   |        |
| 3984/2025         |                                      | Edelweiss 1 |  | Training     |     | 302020JUN25 |        |
| Task              | AAR Training and Ovhd Break Training |             |  |              |     |             | Freq   |
| AO                |                                      |             |  |              |     |             | 264.15 |
| Departure         |                                      |             |  | Recovery     |     |             |        |
| VFR Depature      |                                      |             |  | VFR Approach |     |             |        |
| #                 | Callsign                             | Pilot       |  | IFF          | TCN | LSR         | NET    |
| -1                | Edelweiss 1-1                        | Ulukaii     |  | 1711         | 1Y  | 1711        |        |
| -2                | Edelweiss 1-2                        | Kosmoss     |  | 1712         | 64Y | 1712        |        |
| -3                | Edelweiss 1-3                        | Ghost       |  | 1713         | 64X | 1713        |        |

| LOADOUT |        |  |                |
|---------|--------|--|----------------|
| A/A     | 2xA9L  |  | GUN 100% HEI-T |
| A/G     |        |  | CHF 120        |
| POD     |        |  | FLR 0          |
| TKS     | FPU-8A |  | FUEL 100%      |

| TOLD |         |        |       |       |      |
|------|---------|--------|-------|-------|------|
|      | Takeoff | Target | Joker | Bingo | Land |
| FUEL | 13047   |        |       |       |      |

| AIRBASES |           |     |       |       |        |     |      |       |
|----------|-----------|-----|-------|-------|--------|-----|------|-------|
|          | Name      | TCN | ATIS  | GND   | TWR    | RWY | Elev | ILS   |
| Dep      | Rovaniemi | 14X | 282.8 | 282.5 | 250.55 | 21  | 643  | 111.7 |
| Arr      | Rovaniemi | 14X | 282.8 | 282.5 | 250.55 | 21  | 643  | 111.7 |

| FLIGHTPLAN |            |                        |       |     |
|------------|------------|------------------------|-------|-----|
| #          | Name       | Navaid/Coords/DME      | ALT   | TOT |
| 1          | RVNInit03  | N66 28.793 E025 44.105 | 2000  |     |
| 2          | IMARI      | N66 28.406 E025 31.291 | 3500  |     |
| 3          | AR SHELL 1 | N67 27.028 E024 34.115 | 20000 |     |
| 4          | PERUN      | N66 44.135 E026 01.630 | 20000 |     |
| 5          | RVNInit21  | N66 38.642 E025 58.682 | 20000 |     |

| SUPPORT  |       |     |       |     |     |
|----------|-------|-----|-------|-----|-----|
| Tanker   |       |     |       |     |     |
| Callsign |       | TCN | Freq  | ALT | TAS |
| SHELL 1  |       | 41Y | 360.8 |     |     |
|          | Pos   |     |       |     |     |
| AWACS    |       |     |       |     |     |
| Callsign | Freq  | ALT | Pos   |     |     |
| HEIMDALL | 348.7 |     |       |     |     |

| OTHER FLIGHTS |          |           |        |      |       |       |
|---------------|----------|-----------|--------|------|-------|-------|
| Callsign      | Mission  | Airframe  | Freq   | TCN  | Grpld | Laser |
| Monster 4     | Training | 4x A-10C  | 132.15 | 1/64 | 24    | 161X  |
|               | AO       |           | Task   |      |       |       |
| Raptor 1      | Training | 4x F-16C  | 134.0  | 1/64 |       | 162X  |
|               | AO       |           | Task   |      |       |       |
| Raptor 2      | Training | 4x F-16C  | 134.25 | 1/64 |       | 162X  |
|               | AO       |           | Task   |      |       |       |
| Rattler 1     | Training | 4x AH-64D | 133.5  | 1/64 |       | 170X  |
|               | AO       |           | Task   |      |       |       |
| T-Rex 4       | Training | 4x A-10C  | 132.25 | 1/64 | 24    | 162X  |
|               | AO       |           | Task   |      |       |       |

| RADIO CHANNELS |        |                                           |
|----------------|--------|-------------------------------------------|
| #              | Freq   | Name                                      |
| 1              |        | Flight/Squadron specific                  |
| 2              | 282.8  | Rovaniemi ATIS                            |
| 3              | 282.5  | Rovaniemi Ground                          |
| 4              | 250.55 | Rovaniemi Tower                           |
| 5              | 320.7  | Bodo ATIS                                 |
| 6              | 250.75 | Bodo Tower                                |
| 7              | 235.45 | Kallax ATIS                               |
| 8              | 250.3  | Kallax Tower                              |
| 9              | 265.0  | Texaco-1   KC-135   Medium / Slow   71Y   |
| 10             | 319.8  | Arco-1   KC-135   High / Fast   22Y       |
| 11             | 360.8  | Shell-1   KC-135 MPRS   High / Fast   41Y |
| 12             | 304.0  | CVN-71 Rough Rider (RRR)   71X            |
| 13             | 303.0  | LHA-1 Tarawa (TWA)   79X                  |
| 14             | 247.8  | S-3B Mauler-1 (MAU)  64Y                  |
| 15             | 347.8  | Loki (E-2D)                               |
| 16             | 348.7  | Heimdall (E-3A)                           |
| 17             | 242.17 | ESR02 - CAS Range Operator                |
| 18             | 34.7   | ESR02 - JTAC Odin                         |
| 19             | 270.5  | Blue                                      |
| 20             | 270.75 | Red                                       |

| RAMROD     |      |     |     |    |    |     |    |    |    |    |
|------------|------|-----|-----|----|----|-----|----|----|----|----|
| 0          | 1    | 2   | 3   | 4  | 5  | 6   | 7  | 8  | 9  |    |
| B          | E    | N   | C   | H  | M  | A   | R  | K  | S  |    |
| KTC 1400 C |      |     |     |    |    |     |    |    |    |    |
|            | 0    | 1   | 2   | 3  | 4  | 5   | 6  | 7  | 8  | 9  |
| A          | SACH | FQV | RMO | DB | EX | NJG | IY | LP | TK | UW |
| B          | PJEY | AQN | KLF | BD | CO | UHT | WV | IS | MG | XR |
| C          | SAIL | XJG | RTF | YD | NH | UOW | PV | MK | EQ | BC |
| D          | WMCT | RYH | FOV | SI | KA | QNG | PD | BU | EX | JL |
| E          | WYIB | NMP | TRJ | DK | UX | OEC | HQ | SF | GL | VA |
| F          | SQRY | PVD | KJO | FB | UH | XTG | MN | LW | AI | CE |
| G          | FVOR | YXC | MLP | QU | GH | SET | IN | KJ | BA | WD |
| H          | CPSG | OQB | JDT | LY | AX | NWF | IE | RH | VM | KU |
| I          | FATK | PNC | WYR | DH | UQ | OLB | VS | XI | EJ | GM |
| J          | RDTH | GAL | EKY | NB | JX | IUQ | PC | MW | SO | VF |
| K          | JVXK | PYA | QWR | NC | UG | FLE | TI | OM | SD | HB |
| L          | VHIS | EKT | XMJ | YL | AC | OUG | PF | NQ | WR | BD |
| M          | CVMB | KTU | DRE | QG | HS | APL | IN | FX | WY | JO |
| N          | JHLA | YWU | PMT | IG | XO | RNS | FV | EK | QD | CB |
| O          | SMKF | XQP | NOY | WL | TJ | UVC | DA | HG | RI | EB |
| P          | DPRV | SHC | MOJ | UI | WK | XNL | GE | YF | QB | TA |
| Q          | LJRF | VQO | XEM | DT | PN | IHC | SG | AU | KY | WB |
| R          | KRPM | OCJ | FED | NW | HB | VYU | XT | GS | IA | LQ |
| S          | NSLF | HER | VXW | BT | DQ | KJA | GY | OC | MU | PI |
| T          | AFOM | WJD | BCU | RH | KI | SPE | YV | LT | NX | QG |
| U          | BAEO | QMT | LRJ | XV | SW | YUG | FP | CK | IH | DN |
| V          | NKEB | TFG | MDL | HP | YJ | AQW | SC | UI | OV | RX |
| W          | CPTM | LEX | VUN | HR | FW | YIA | JQ | DB | GO | KS |
| X          | FQSB | WCG | AKL | IT | UV | PMX | NR | HJ | OD | YE |
| Y          | HGCO | BWT | XYU | AM | IF | NJD | QL | VS | PE | RK |

| NAVAIDS |        |         |                        |           |
|---------|--------|---------|------------------------|-----------|
| Id      | Name   | Channel | Position               | Elevation |
| BOO     | Bodo   | 45      | N67 15.838 E014 20.046 | 43        |
| BNK     | Banak  | 47      | N70 03.937 E024 58.181 | 17        |
| OYA     | Andoya | 28      | N69 17.175 E016 08.658 | 19        |

AERODROME CHART

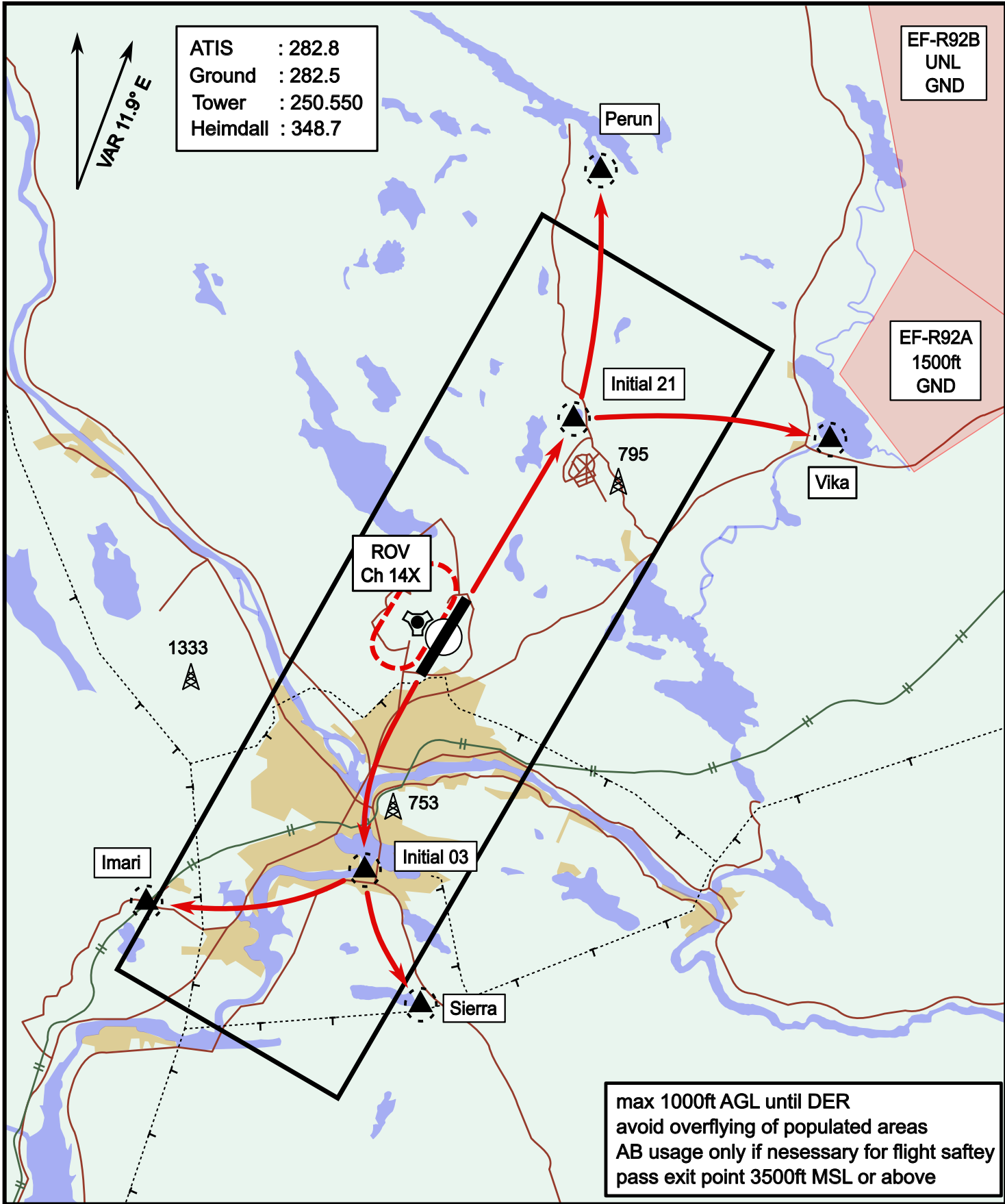
Rovaniemi Aerodrome

ARP N66° 33' 42" E025° 49' 51"elev 643 ft

ROVANIEMI, FINLAND



| ATIS    | Ground  | Tower   | Radar   |
|---------|---------|---------|---------|
| 282.800 | 282.500 | 250.550 | 348.700 |



|           |                            |           |                            |
|-----------|----------------------------|-----------|----------------------------|
| Vika      | N66° 37.474 / E026° 13.557 | Sierra    | N66° 25.711 / E025° 46.610 |
| Perun     | N66° 44.135 / E026° 01.630 | Imari     | N66° 28.406 / E025° 31.291 |
| Initial21 | N66° 38.421 / E025° 58.682 | Initial03 | N66° 28.793 / E025° 44.105 |



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