

| MISSION DATA CARD |           |          |        |              |      |             |        |       |
|-------------------|-----------|----------|--------|--------------|------|-------------|--------|-------|
| OPORD             |           | Callsign |        | Mission      |      | Date/Time   |        |       |
| 3827/2025         |           | T-Rex 2  |        | Training     |      | 282000APR25 |        |       |
| Task              | CAS       |          |        |              |      |             | Freq   |       |
| AO                | ESR04     |          |        |              |      |             | 132.25 |       |
| Departure         |           |          |        | Recovery     |      |             |        |       |
| VFR Depature      |           |          |        | VFR Approach |      |             |        |       |
| #                 | Callsign  |          | Pilot  |              | IFF  | TCN         | LSR    | NET   |
| -1                | T-Rex 2-1 |          | Stoner |              | 1521 | 1Y          | 1651   | 25/01 |

| LOADOUT |               |  |             |
|---------|---------------|--|-------------|
| A/A     | A9M           |  | GUN 100% CM |
| A/G     | 4xM82, 7M151L |  | CHF 240     |
| POD     | TGP, A184L    |  | FLR 240     |
| TKS     |               |  | FUEL 100%   |

| TOLD |         |        |       |       |      |
|------|---------|--------|-------|-------|------|
|      | Takeoff | Target | Joker | Bingo | Land |
| FUEL | 11087   |        |       |       |      |

| 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          | IMARI     | N66 28.406 E025 31.291 |     |     |
| 2          | PERUN     | N66 44.135 E026 01.630 |     |     |
| 3          | WP1       | N66 E024               |     |     |
| 4          | ESR04     | N65 54.479 E021 54.064 |     |     |
| 5          | SIERRA    | N66 25.711 E025 46.610 |     |     |
| 6          | VIKA      | N66 37.474 E026 13.557 |     |     |
| 7          | RVNInit21 | N66 38.642 E025 58.682 |     |     |
| 8          | RVNInit03 | N66 28.793 E025 44.105 |     |     |

| COMMS |            |
|-------|------------|
| Radio | Usage      |
| 1     | 132.25     |
| 2     | 2-4-16-2-4 |
| 3     | 32.00      |

**NOTES**

Contact JTAC Warrior after leaving Rovanemi

| OTHER FLIGHTS |          |           |        |             |       |       |
|---------------|----------|-----------|--------|-------------|-------|-------|
| Callsign      | Mission  | Airframe  | Freq   | TCN         | Grpld | Laser |
| Monster 1     | Training | 2x A-10C  | 132.15 | 1/64        | 21    | 161X  |
|               | AO       | ESR04     | Task   | CAS         |       |       |
| Warrior       | Training | 1x Ground | 32.0   | 1/64        |       | 170X  |
|               | AO       | ESR04     | Task   | JTAC        |       |       |
| Rattler 1     | Training | 4x AH-64D | 133.5  | 1/64        |       | 125X  |
|               | AO       | R92D      | Task   | Coop-Attack |       |       |
| Tusk 1        | Training | 1x A-10C  | 132.35 | 1/64        | 26    | 143X  |
|               | AO       | ESR04     | Task   | CAS         |       |       |

| 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  |    |
| C          | O     | N   | J   | U  | G  | A   | T  | E  | D  |    |
| KTC 1400 C |       |     |     |    |    |     |    |    |    |    |
|            | 0     | 1   | 2   | 3  | 4  | 5   | 6  | 7  | 8  | 9  |
| A          | CVGN  | ULE | RMA | IK | QD | TJW | BY | PO | SH | XF |
| B          | IBGH  | EFL | MAT | PD | YR | QVU | CJ | WX | SN | KO |
| C          | DXOY  | VHF | KJL | CQ | AB | MGR | PT | IN | EU | WS |
| D          | FYDM  | AXU | EBI | LW | GN | KJO | VP | CH | QS | RT |
| E          | SAKC  | LPH | VRX | JW | YD | UIG | OM | TN | EQ | BF |
| F          | TMHK  | CPL | GBD | JF | SR | WNE | AV | XI | QU | OY |
| G          | XGWY  | SKI | PCJ | BH | EN | ULR | QD | VA | OT | MF |
| H          | RPQB  | KSH | EVN | YA | TU | FXG | CJ | OD | LW | MI |
| I          | LGFB  | OJM | AKQ | TX | HP | CEN | YI | VS | UR | WD |
| J          | NPIA  | EDG | OQB | CR | LX | THJ | MU | FW | YK | VS |
| K          | LUAK  | EDN | VYR | OP | GQ | TMJ | CH | BI | SX | FW |
| L          | QCM I | YJE | VSD | TP | OL | ANF | BG | WK | XH | UR |
| M          | TBYL  | KDN | JVO | MU | GR | HSI | EW | XC | AQ | FP |
| N          | CVER  | YIA | HFQ | TJ | MP | WDO | KS | XU | BL | GN |
| O          | MQDS  | JCE | LKT | WU | BF | NOA | HV | IP | GR | YX |
| P          | YXUO  | IJC | TFE | RG | PA | BMS | KN | WL | VH | QD |
| Q          | TSDC  | BWR | NGH | LI | AJ | FVK | MY | PO | EX | QU |
| R          | VRAE  | TSJ | KQI | YL | MC | NOG | DU | PX | HB | WF |
| S          | YVPJ  | CEF | RDO | LT | WU | AGN | IB | QH | SM | KX |
| T          | QWGL  | DXE | FOJ | AR | CI | HBY | SU | NM | TV | KP |
| U          | AKVN  | DUF | PBS | OM | WG | CQT | JE | IL | YR | HX |
| V          | OCUV  | BAE | FSP | WY | XR | NIM | TH | QD | KJ | LG |
| W          | DJKH  | SEA | NMY | BF | TR | UIQ | OX | WP | VG | LC |
| X          | VMYF  | WSP | ULD | XT | RE | CNG | KB | JO | AH | QI |
| Y          | EJCY  | VFN | TLP | BR | AS | GUX | HI | DQ | WO | KM |

| 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

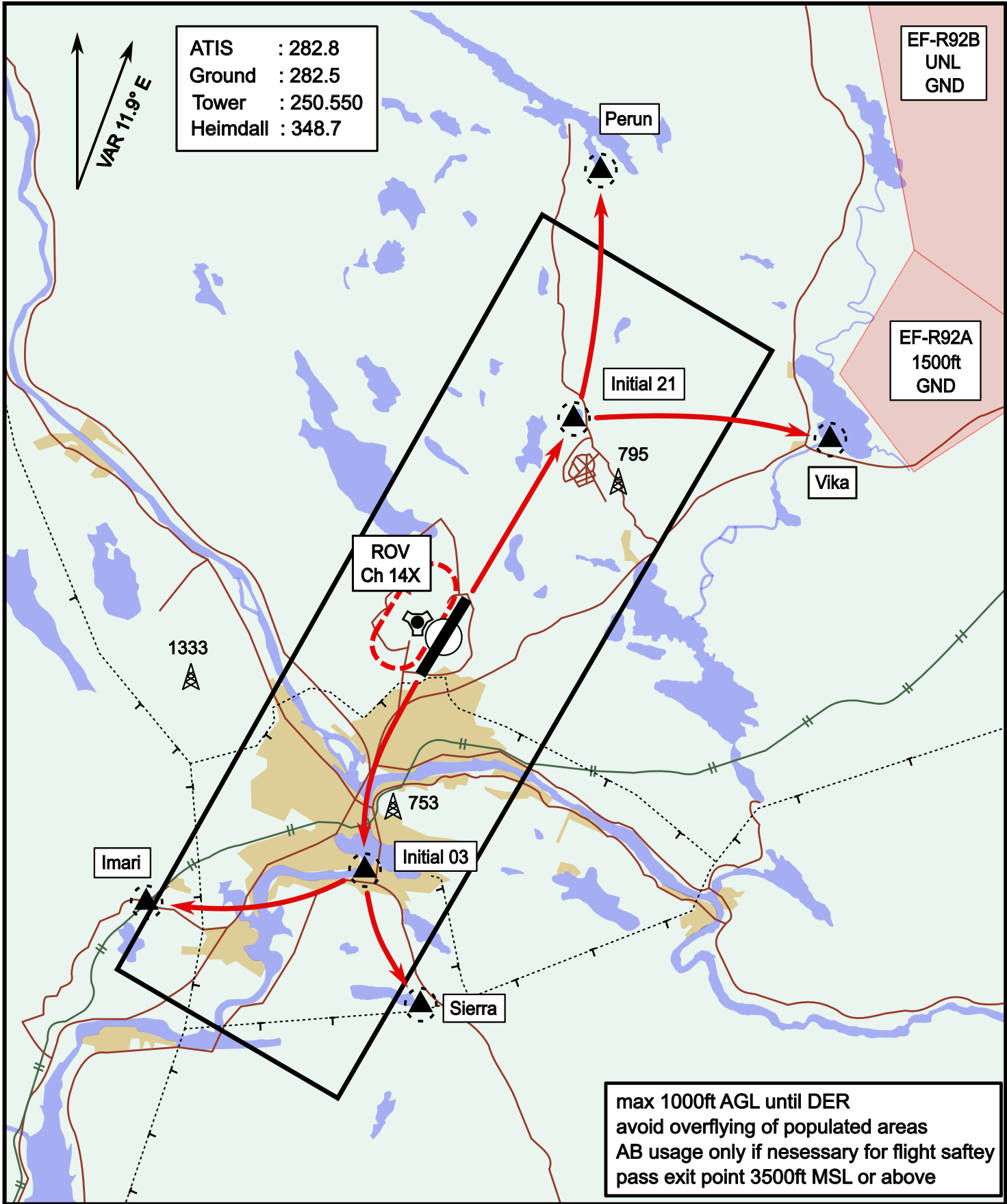
Rovaniemi Aerodrome

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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