

APP 119.950
TWR 121.050
ATIS 126.955

TRANSITION ALTITUDE
5000ft

LARKI
37°23'56"N
026°50'18"E

36°58'24"N
026°43'34"E
R 297 KOS/20.7 DME FIX
26 NM from LARKI

LURUS
36°53'21"N
026°31'01"E

KOPAR
36°49'49"N
026°41'19"E

IAF
BATRI
36°54'53"N
026°50'39"E
R 297 KOS/14 DME FIX

KOS APP
D FL095
1000FT

IAF
KOS
VOR / DME 109.00
KOS 36°47'26.22"N
027°05'28.63"E

USINI
36°40'37"N
027°07'54"E
R 159 KOS/7.1DME FIX
R 289 RDS/50.1DME FIX

CODIC
36°27'56"N
027°43'52"E
R 289 RDS/18.55 DME FIX

GILOS
36°29'15"N
026°54'01"E

ADESO
36°32'00"N
026°30'40"E

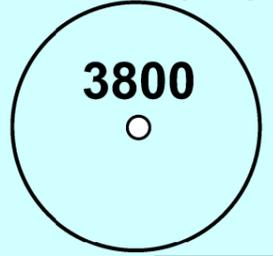
SPOT ELEVATIONS ARE IN FEET
LEVELS INDICATE ALTITUDE AND ARE IN FEET
BEARINGS, TRACKS AND RADIALS ARE MAGNETIC
DISTANCES ARE IN NM
VAR 5°E/2025-Annual Change 5'30"E

- LENGTH OF STAR KOPAR2H (FROM KOPAR TO KOS VOR/DME) :20 NM
- LENGTH OF STAR KOPAR 2J (FROM KOPAR TO BATRI) :12NM
- LENGTH OF STAR GILOS 1H (FROM GILOS TO KOS VOR/DME) :20 NM
- LENGTH OF STAR GILOS 1J (FROM GILOS TO BATRI) :29NM
- LENGTH OF STAR USINI 2H (FROM USINI TO KOS VOR/DME) :7 NM
- LENGTH OF SEGMENT OF STAR CODIC 1J FROM R 289 RDS/40 DME FIX TO BATRI :42 NM

NM 0 5
SCALE 1:270.000

DME REQUIRED

MSA 25NM KOS VOR/DME
Greek territory only.



Change: ATIS frequency

M601/ B34
5000