VISUAL APPROACH CHART - ICAO

AERODROME ELEV: 2090'
TRANSITION LEVEL: FL60
TRANSITION ALT: 4400'

APPROACH 124.6
TOWER 118.1
ATIS 127.9

BISHKEK, KYRGYZSTAN MANAS

CHANGE: vertical limit of TMA, ATIS

74°10'E 15' 74°20'E 25' 74°30'E 35' 74°40'E 45' 74°50'E

43° 10'N
05'
43° 00'N
55'
42° 50'N

VAR 5°E (2008)

RADIALS AND TRACKS ARE MAG.
ELEV, HGT, ALT IN FEET
DISTANCES ARE IN KILOMETRES

Alt set: -hPa (mm on req);
-QNH (QFE on req).

SCALE 1:250 000
0 2.5 5 7.5 Km
0 1 2 3 4 NM

KAZAKHSTAN
KYRGYZSTAN

FIR ALMATY (UAAA)
FIR BISHKEK (UCFM)

43°13'24"N
074°44'36"E

3000' FL60 and above, a/c 25km from NMS

TMA BISHKEK
C
FL 195
GND
124.6

a/d MANAS
43°03'40.58"N
074°28'39.03"E

MANAS
VOR/DME 113.4
MNS
43°04'00.92"N
074°31'15.27"E
2073'

2800' for CAT A and hel.

a/d AK-Chii

2800' for CAT A and hel.

43°01'00"N
074°49'12"E

a/d FRUNZE-1

BISHKEK

a/d KANT

KORDAY

SOKULUK

Kara-Sakal

Kara-Zhygach

Zhayylma

Leninskoe

Kant

Bolshoy Chuyskiy channel

Chuy

Ala-Archa reservoir

Kekpaktas
Kamyshanovka
Betkaynar
Zhanaturmys
Nizhnechuyskoe
Stepnoe
Mirnoe
Severnoe
Sadovoe
Taltak
Zelenoe
Jany Pahta
Mirnyy
Zarya
Mayskoe
Zapadnoe
Jany Jer
Vostochnoe
Oktyabrskoe
Vinogradnoe
Vasilevka
Zhambil
Slavnoe
Kasyk
Lesnoe
Birdik
Grozd
Mramornoe
Uchkun
Ozernoe
Ak-Kashat
Spartak
Tart-Kel
Ak-Sook
Krasnyy pahar
Tuz
im. Panfilova
Natsionalnoe
Chat-Kel
Sretenka
Besh-Oryuk
Aral Dalniy
Aral Blizhniy
Pervomayskoe
Studencheskoe
Komsomolskoe
Ak-Jol
Imeni Frunze
Voenno-Antonovka
Novopavlovka
Ala-Too
Romanovka
Gavrilovka
Shopokov
Alexandrovka
Sadovoe
Malovodnoe
Shalta
Moldovanovka
Akyirma
Milyanfan
Ak-Kadak
Hun Chi
Dachnoe
Jer-Kazar
Druzhba
Mykan
Vostok
Novopokrovka
Kirshelk
Lyuksemburg
Kirovskoe
Kotovskoe
Kostiantynivka
At-Bashy

1975' 1909' 2277' 2188' 2208' 2142' 2631' 3549' 3396' 2698' 2352' 2182' 2116' 2126' 2129' 2172' 2185' 2198' 2294' 2297' 2438' 2376' 2274' 2218' 2349' 2329' 2385' 2287' 2612' 2529' 2697' 3042' 3519' 2851' 2689' 2827' 2929' 3008' 2776' 3350' 2192' 2243' 2265' 2237' 2277' 2285' 2612'

(102') (153') (147') (175') (187') (195') (348') (288') (952') (672') (1429') (761') (557') (599') (737') (833') (918') (1260') (522')