

ALMATY
RWY 05L/05R



TABULAR DESCRIPTION

| LAKEL 2J | | | | | | | | | | | |
|---------------|-----------------|---------------------|------------|---------------|-----------------------|-------------|----------------|-------------|----------|---------|--------------------------|
| Serial Number | Path Descriptor | Waypoint Identifier | Fly - over | Course °M(°T) | Magnetic Variation(°) | Distance NM | Turn Direction | Altitude FT | Speed KT | VPA (°) | Navigation Specification |
| 10 | IF | LAKEL | - | | 5.12 | 0 | - | +FL190 | -315 | - | RNAV1 |
| 20 | TF | ATA | - | 32(36.7) | 5.12 | 12.8 | - | +FL190 | -280 | - | RNAV1 |
| 30 | HM | ATA | + | 231(236) | 5.12 | - | R | +FL120 | -250 | - | RNAV1 |
| 10 | IF | ATA | - | - | 5.12 | - | - | +FL120 | -250 | - | RNAV1 |
| 20 | TF | AA064 | - | 262(267.3) | 5.12 | 10.4 | R | +8700 | -210 | - | RNAV1 |
| 30 | TF | ALOLI | - | 230(235.5) | 5.12 | 5.8 | L | +6900 | -210 | - | RNAV1 |
| 40 | TF | GOSLU | - | 141(145.8) | 5.12 | 5.4 | L | +5200 | -210 | - | RNAV1 |

WAYPOINT LIST

| LAKEL 2J | | |
|---------------------|-------------|-------------|
| Waypoint Identifier | Coordinates | |
| LAKEL | 431216.00N | 0765439.00E |
| ATA | 432229.35N | 0770506.95E |
| AA064 | 432158.53N | 0765054.64E |
| ALOLI | 431840.90N | 0764420.60E |
| GOSLU | 431413.06N | 0764829.77E |

WAYPOINT LIST

| PIGAL 2F | | |
|---------------------|-------------|-------------|
| Waypoint Identifier | Coordinates | |
| PIGAL | 433428.00N | 0780356.00E |
| AA080 | 433443.05N | 0774723.42E |
| AA281 | 432744.74N | 0773130.04E |
| ATA | 432229.35N | 0770506.95E |
| AA064 | 432158.53N | 0765054.64E |
| ALOLI | 431840.90N | 0764420.60E |
| GOSLU | 431413.06N | 0764829.77E |
| | | |
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TABULAR DESCRIPTION

| PIGAL 2F | | | | | | | | | | | |
|---------------|-----------------|---------------------|------------|---------------|-----------------------|-------------|----------------|-------------|----------|---------|--------------------------|
| Serial Number | Path Descriptor | Waypoint Identifier | Fly - over | Course °M(°T) | Magnetic Variation(°) | Distance NM | Turn Direction | Altitude FT | Speed KT | VPA (°) | Navigation Specification |
| 10 | IF | PIGAL | - | | 5.12 | 0 | - | +FL220 | -315 | - | RNAV1 |
| 20 | TF | AA080 | - | 266(271.1) | 5.12 | 12 | - | +FL200 | -280 | - | RNAV1 |
| 30 | TF | AA281 | - | 234(238.8) | 5.12 | 13.5 | L | +FL170 | -280 | - | RNAV1 |
| 40 | TF | ATA | - | 250(254.9) | 5.12 | 20 | R | +FL120 | -250 | - | RNAV1 |
| 50 | TF | AA064 | - | 262(267.3) | 5.12 | 10.4 | R | +8700 | -210 | - | RNAV1 |
| 60 | TF | ALOLI | - | 230(235.5) | 5.12 | 5.8 | L | +6900 | -210 | - | RNAV1 |
| 70 | TF | GOSLU | - | 141(145.8) | 5.12 | 5.4 | L | +5200 | -210 | - | RNAV1 |