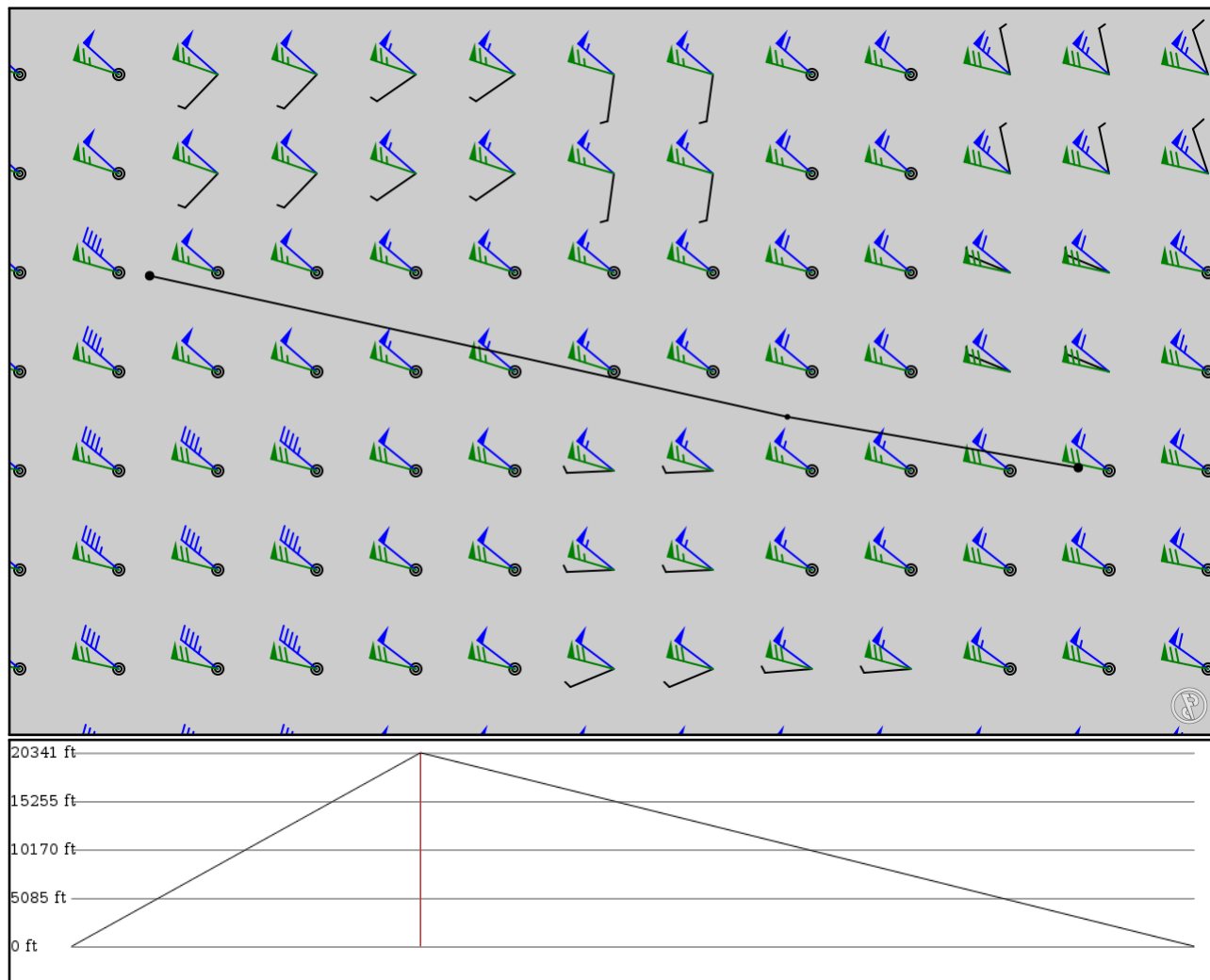


2024/05/10 1848Z

KPSP BANDS KONT

56.24 nm / 104.16 km



## Notes

Basic altitude profile:

- Ascent Rate: 2500ft/min
- Ascent Speed: 250kts
- Cruise Altitude: 35000ft
- Cruise Speed: 420kts
- Descent Rate: 1500ft/min
- Descent Speed: 250kts

Options:

- Use NATs: yes
- Use PACOTS: yes
- Use low airways: yes
- Use high airways: yes



## Route

| Ident<br>Type | Via | Lat<br>Lon | Alt      | Dist<br>(nm) | Name              |
|---------------|-----|------------|----------|--------------|-------------------|
| KPSP          | -   | 33.82970   | 0 ft     | -            | Palm Springs Intl |
| APT           | -   | -116.50600 | 0 m      |              |                   |
| BANDS         | -   | 33.88960   | 6,200 ft | 17           | -                 |
| FIX           | -   | -116.84900 | 1,890 m  |              |                   |
| KONT          | -   | 34.05590   | 0 ft     | 38           | Ontario Intl      |
| APT           | -   | -117.60100 | 0 m      |              |                   |

## KONT

Region: UNITED STATES  
Timezone: AMERICA/LOS\_ANGELES  
Runways: 2

Elevation: 944 ft / 288 m  
Location: 34.055900 -117.601000  
Magnetic Var: 11.293 E

## METAR

KONT 101753Z 00000KT 8SM FEW080 21/11 A2996 RMK A02 SLP136 T02060106 10206 20133 58002

## TAF

KONT 101740Z 1018/1124 VRB04KT 5SM BR SKC FM101900 25010G17KT P6SM SCT090 FM110500 26005KT P6SM SCT018 FM110700 V

## Frequencies

|                                    |                                      |
|------------------------------------|--------------------------------------|
| REC - 124.25 MHz - ONTARIO ATIS    | CLD - 118.10 MHz - ONTARIO CLEARANCE |
| GND - 121.90 MHz - ONTARIO GROUND  | TWR - 120.60 MHz - ONTARIO TOWER     |
| APP - 127.00 MHz - SOCAL APPROACH  | DEP - 127.00 MHz - SOCAL DEPARTURE   |
| DEP - 119.65 MHz - SOCAL DEPARTURE | DEP - 134.00 MHz - SOCAL DEPARTURE   |
| DEP - 135.40 MHz - SOCAL DEPARTURE | DEP - 125.50 MHz - SOCAL DEPARTURE   |

## Runways

| Ident | Width  | Length    | Bearing (true)<br>(mag) | Surface  | Threshold<br>Offset | Overrun<br>Length |
|-------|--------|-----------|-------------------------|----------|---------------------|-------------------|
| 08L   | 151 ft | 12,176 ft | 89.96                   | CONCRETE | 997 ft              | 397 ft            |
|       | 46 m   | 3,711 m   | 78.67                   |          | 304 m               | 121 m             |
| 26R   | 151 ft | 12,176 ft | 269.98                  | CONCRETE | 0 ft                | 400 ft            |
|       | 46 m   | 3,711 m   | 258.69                  |          | 0 m                 | 122 m             |
| 08R   | 151 ft | 10,178 ft | 89.96                   | CONCRETE | 0 ft                | 400 ft            |
|       | 46 m   | 3,102 m   | 78.67                   |          | 0 m                 | 122 m             |
| 26L   | 151 ft | 10,178 ft | 269.98                  | CONCRETE | 0 ft                | 397 ft            |
|       | 46 m   | 3,102 m   | 258.69                  |          | 0 m                 | 121 m             |

## Approach Nav aids

| Runway | Type    | Ident | Frequency  | Range | Bearing (true)<br>(mag) | Slope | Elevation |
|--------|---------|-------|------------|-------|-------------------------|-------|-----------|
| 26L    | DME     | ITWO  | 111.35 MHz | 18 nm | -                       | -     | 944 ft    |
|        |         |       |            | 33 km | -                       |       | 944 m     |
| 26R    | DME     | IONT  | 109.70 MHz | 18 nm | -                       | -     | 944 ft    |
|        |         |       |            | 33 km | -                       |       | 944 m     |
| 08L    | LOC-ILS | IAOD  | 109.70 MHz | 18 nm | 89.97                   | -     | 944 ft    |
|        |         |       |            | 33 km | 78.68                   |       | 944 m     |
| 26L    | LOC-ILS | ITWO  | 111.35 MHz | 18 nm | 269.97                  | -     | 944 ft    |
|        |         |       |            | 33 km | 258.68                  |       | 944 m     |
| 26R    | LOC-ILS | IONT  | 109.70 MHz | 18 nm | 269.97                  | -     | 944 ft    |
|        |         |       |            | 33 km | 258.68                  |       | 944 m     |
| 08L    | GS      | IAOD  | 109.70 MHz | 10 nm | 89.97                   | 3.00  | 944 ft    |
|        |         |       |            | 19 km | 78.68                   |       | 944 m     |
| 26L    | GS      | ITWO  | 111.35 MHz | 10 nm | 269.97                  | 3.00  | 944 ft    |
|        |         |       |            | 19 km | 258.68                  |       | 944 m     |
| 26R    | GS      | IONT  | 109.70 MHz | 10 nm | 269.97                  | 3.00  | 944 ft    |
|        |         |       |            | 19 km | 258.68                  |       | 944 m     |