

Date, Time (UTC)  
2022-09-19, 1915

Flight ID: POWER 2.5 min OEI  
ELECTRICAL LOAD 300A

Vthch

PIC/SIC:

Tkj

Gross Mass:  
6800 kg  
QNH:  
1013 hPa  
Height above MSL:  
40 ft  
Temperature:  
15 C  
Headwind component:  
5 kt

RESULT:  
Pressure Altitude:  
45 ft

Rejected Takeoff Distance:  
429 m - (7.88 m \* 5 kt)

≈ 429 m - 39 m

= 390 m

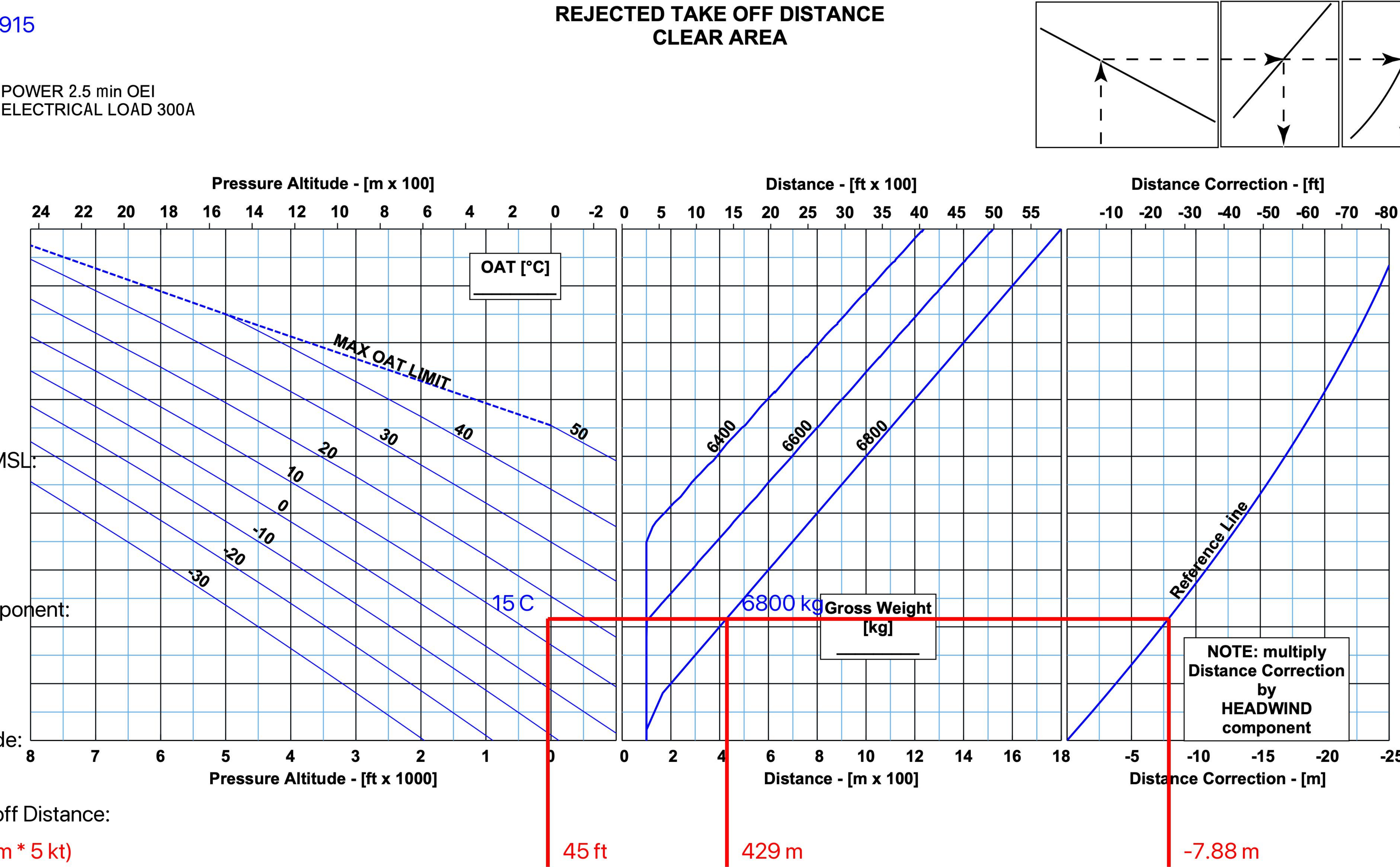


Figure 4-54 Rejected Take Off Distance OEI Clear Area