

**WILCANNIA**

<b>RWY</b>	<b>(CN)</b>	<b>TORA</b>	<b>TODA</b>	<b>ASDA</b>	<b>LDA</b>
03	(1)	931 (3054)	991 (3251) (3.63%)	931 (3054)	931 (3054)
21	(1)	931 (3054)	991 (3251) (1.4%)	931 (3054)	931 (3054)

Instrument surveyed for a Code 2 non-instrument APCH RWY, with 60M CWY at each end and a 90M common APCH and TKOF inner edge length applied for published TODA end GRAD calculations.

Slope 0.3% down to SW. RWY WID 18 RWS WID 90 Graded 90

09	(2)	1097 (3599)	1157 (3796) (4.28%)	1097 (3599)	1097 (3599)
27	(2)	1097 (3599)	1157 (3796) (4%)	1097 (3599)	1097 (3599)

1. A 90M common APCH and TKOF inner edge length applied for published TODA end GRAD calculations.

2. Non-standard U-Bar white markings define the RWY THR at each end.

Slope 0.2% down to W. RWY WID 30 RWS WID 90 Graded 90

**SUPPLEMENTARY TAKEOFF DISTANCES**

RWY03-	825(2707)(1.6)	877(2877)(1.9)	917(3008)(2.2)	943(3094)(2.5)	952(3123)(3.3)
RWY09-	1040(3412)(1.6)	1069(3507)(1.9)	1091(3579)(2.2)	1108(3635)(2.5)	1139(3737)(3.3)
RWY27-	1085(3560)(1.6)	1101(3612)(1.9)	1116(3661)(2.2)	1127(3697)(2.5)	1147(3763)(3.3)