

DARWIN

RWY	(CN)	TORA	TODA	ASDA	LDA
11	(4)	3354 (11004)	3444 (11299) (2.15%)	3354 (11004)	3354 (11004)
29	(4)	3354 (11004)	3444 (11299) (1.2%)	3354 (11004)	3354 (11004)

1. RWY 11/29 OBST surveys conducted using 300M inner edge WID.
2. RWY 11/29 Hook Cable maintenance conducted on regular basis. REF NOTAM for reduced OPR LEN details DRG periods of cable MAINT.
3. RWY 29 APCH and TNS infringed by trees up to 18FT.
Slope 0.2% down to SE. RWY WID 60 RWS WID 300 Graded 150

18	(2)	1524 (5000)	1584 (5197) (1.7%)	1524 (5000)	1524 (5000)
36	(2)	1524 (5000)	1584 (5197) (1.35%)	1524 (5000)	1524 (5000)

1. RWY 36 APCH TNS E and W side infringed by trees up to 7FT.
Slope 0.3% down to S. RWY WID 30 RWS WID 90

SUPPLEMENTARY TAKEOFF DISTANCES

RWY11- 3073(10082)(1.6) 3289(10791)(1.9)
 RWY18- 1560(5118)(1.6)

TAXIWAY INTERSECTION DECLARED DISTANCES

RWY11-	TKOF from TWY B1;	RWY remaining 2238(7342)	reduce all DIST by 1116(3661)
RWY11-	TKOF from TWY B2;	RWY remaining 2238(7342)	reduce all DIST by 1116(3661)
RWY11-	TKOF from TWY C3;	RWY remaining 2882(9455)	reduce all DIST by 472(1549)
RWY11-	TKOF from TWY C4;	RWY remaining 2897(9504)	reduce all DIST by 457(1499)
RWY11-	TKOF from TWY E1;	RWY remaining 1690(5545)	reduce all DIST by 1664(5459)
RWY11-	TKOF from TWY E2;	RWY remaining 1690(5545)	reduce all DIST by 1664(5459)
RWY29-	TKOF from TWY D;	RWY remaining 2236(7336)	reduce all DIST by 1118(3668)
RWY29-	TKOF from TWY E1;	RWY remaining 1687(5535)	reduce all DIST by 1667(5469)
RWY29-	TKOF from TWY E2;	RWY remaining 1687(5535)	reduce all DIST by 1667(5469)

LAHSO DISTANCES

LDA for LAHSO
 RWY 29 - 2687(8816)
 RWY 36 - 1146(3760)