

TEMORA

RWY	(CN)	TORA	TODA	ASDA	LDA
05	(3)	2040 (6693)	2100 (6890) (4.57%)	2040 (6693)	2040 (6693)
RESA dimensions 60M X 60M commences from RWY end.					
OBST: Fence 2.8FT ABV and at RWS end transient OBST (Railway) up to 16.3FT ABV and 57M E of RWS end are not taken into account in the calculation of TODA GRAD and STODA.					
23	(3)	2040 (6693)	2100 (6890) (3.01%)	2040 (6693)	1980 (6496)
RESA dimensions 60M X 60M commences from RWY end.					
1. OBST: Fence 1.9FT ABV RWS end parallel to RWY, 75M N and S of RCL, are not taken into account in the calculation of TODA GRAD and STODA.					
2. RWY 23 DTHR 60M.					
Slope 0.5% from each end down to centre. RWY WID 30 RWS WID 90					
09	(1)	815 (2674)	845 (2772) (4.26%)	815 (2674)	815 (2674)
27	(1)	815 (2674)	845 (2772) (1.7%)	815 (2674)	815 (2674)
Slope Level. RWY WID 30 RWS WID 60					
18	(3)	1469 (4819)	1547 (5075) (4.59%)	1469 (4819)	1355 (4445)
RESA dimensions 60M X 60M commences from RWY end.					
1. RWY 18 DTHR 114M.					
2. Fence 6.5FT ABV and 24M S of RWS end, and transient OBST up to 16.7FT ABV and 29M S of RWS end, not taken into account in calculation of TODA GRAD and STODA.					
36	(3)	1469 (4819)	1529 (5016) (3.66%)	1469 (4819)	1455 (4774)
RESA dimensions 60M X 60M commences from RWY end.					
1. RWY 36 DTHR 14M.					
2. Infrequent transient OBSTR on APCH to RWY 18/36.					
3. Transient OBSTR not accounted for in locating THR.					
4. RWY 18/36 APCH takeoff inner edge 90.					
5. Fence 3.1FT ABV & 33M N of RWS end, and transient OBST up to 18.9FT ABV and 70M N of RWS end, have not been taken into account in the calculation of TODA GRAD & STODA.					
Slope 0.3% down to N. RWY WID 30 RWS WID 90					

SUPPLEMENTARY TAKEOFF DISTANCES

RWY05-	1814(5951)(1.6)	1877(6158)(1.9)	1924(6312)(2.2)	1962(6437)(2.5)	2035(6676)(3.3)
RWY23-	1277(4190)(1.6)	1591(5220)(1.9)	1788(5866)(2.2)	1931(6335)(2.5)	
RWY18-	959(3146)(1.9)	1119(3671)(2.2)	1224(4016)(2.5)	1410(4626)(3.3)	
RWY36-	957(3140)(1.6)	1133(3717)(1.9)	1260(4134)(2.2)	1364(4475)(2.5)	1517(4977)(3.3)

TENNANT CREEK

RWY	(CN)	TORA	TODA	ASDA	LDA
07	(3)	1959 (6427)	2019 (6624) (2.92%)	1959 (6427)	1959 (6427)
RESA dimensions 120M X 90M commences from RWS end.					
25	(3)	1959 (6427)	2019 (6624) (1.85%)	1959 (6427)	1959 (6427)
RESA dimensions 110M X 90M commences from RWS end.					
OBST fences 6.3FT ABV, 98M south and 4.1FT ABV, 91M north, both PARL to RCL are not taken into account in determining TODA GRAD and STODA.					
Slope 0.4% down to W. RWY WID 30 RWS WID 150 Graded 90					
11	(2)	1054 (3458)	1114 (3655) (2.94%)	1054 (3458)	1054 (3458)
RESA dimensions 120M X 90M commences from RWS end.					
29	(2)	1054 (3458)	1178 (3865) (1.79%)	1054 (3458)	1054 (3458)
RESA dimensions 120M X 90M commences from RWS end.					
Slope 0.4% down to NW. RWY WID 23 RWS WID 90					

SUPPLEMENTARY TAKEOFF DISTANCES

RWY07-	1317(4321)(2.2)	1715(5627)(2.5)			
RWY25-	1985(6512)(1.6)				
RWY11-	956(3136)(2.5)				
RWY29-	1143(3750)(1.6)				

THANGOOL

RWY	(CN)	TORA	TODA	ASDA	LDA
10	(2)	1527 (5010)	1587 (5207) (2.55%)	1527 (5010)	1527 (5010)
RESA dimensions 60M X 60M commences from RWY end.					
28	(2)	1527 (5010)	1587 (5207) (3.63%)	1527 (5010)	1527 (5010)
RESA dimensions 60M X 60M commences from RWY end.					
RWY 10/28 - OBST survey conducted using 150M inner edge width.					
Slope 0.2% down to W. RWY WID 30 RWS WID 90					
14	(1)	794 (2605)	854 (2802) (5.61%)	794 (2605)	794 (2605)
32	(1)	794 (2605)	854 (2802) (3.21%)	794 (2605)	794 (2605)
Slope 0.4% down to NW. RWY WID 30 RWS WID 60					

SUPPLEMENTARY TAKEOFF DISTANCES

RWY10- 1022(3353)(1.9) 1398(4587)(2.2) 1562(5125)(2.5)
 RWY28- 1001(3284)(1.6) 1191(3907)(1.9) 1309(4295)(2.2) 1393(4570)(2.5) 1545(5069)(3.3)

THARGOMINDAH

RWY	(CN)	TORA	TODA	ASDA	LDA
04	(2)	846 (2776)	906 (2972) (3.75%)	846 (2776)	846 (2776)
22	(2)	846 (2776)	906 (2972) (3.34%)	846 (2776)	846 (2776)
Slope 0.4% down to NE. RWY WID 30 RWS WID 90					
13	(2)	1463 (4800)	1523 (4997) (6.62%)	1463 (4800)	1463 (4800)
RESA dimensions 90M X 60M commences from RWY end.					
31	(2)	1463 (4800)	1523 (4997) (14.9%)	1463 (4800)	1463 (4800)
RESA dimensions 90M X 60M commences from RWY end.					
RWY reference code based on 150M TKOF inner edge WID.					
Slope 0.1% down to SE. RWY WID 30 RWS WID 90					

SUPPLEMENTARY TAKEOFF DISTANCES

RWY04- 819(2687)(2.5) 883(2897)(3.3)
 RWY22- 902(2959)(3.3)
 RWY13- 912(2992)(1.6) 1147(3763)(1.9) 1313(4308)(2.2) 1401(4596)(2.5) 1468(4816)(3.3)
 1510(4954)(5.0)
 RWY31- 1395(4577)(1.6) 1434(4705)(1.9) 1457(4780)(2.2) 1466(4810)(2.5) 1482(4862)(3.3)
 1500(4921)(5.0)

THE GRANITES

RWY	(CN)	TORA	TODA	ASDA	LDA
11	(3)	2336 (7664)	2396 (7861) (3.19%)	2336 (7664)	2336 (7664)
RESA dimensions 90M X 60M commences from RWS end.					
29	(3)	2336 (7664)	2396 (7861) (2.8%)	2336 (7664)	2336 (7664)
RESA dimensions 90M X 60M commences from RWS end.					
RWY 11/29 APCH inner edge length 150M.					
Slope 0.2% down to W. RWY WID 30 RWS WID 150 Graded 90					

SUPPLEMENTARY TAKEOFF DISTANCES

RWY11- 2211(7254)(1.6) 2282(7487)(1.9) 2326(7631)(2.2) 2354(7723)(2.5)
 RWY29- 1312(4304)(1.9) 1762(5781)(2.2) 2112(6929)(2.5)

THE MONUMENT

RWY	(CN)	TORA	TODA	ASDA	LDA
14	(3)	1900 (6234)	1960 (6430) (2%)	1900 (6234)	1900 (6234)
		RESA dimensions 90M X 60M commences from RWS end.			
32	(3)	1900 (6234)	1960 (6430) (2.84%)	1900 (6234)	1900 (6234)
		RESA dimensions 90M X 60M commences from RWS end.			
		Slope Level. RWY WID 30 RWS WID 150 Graded 90			

SUPPLEMENTARY TAKEOFF DISTANCES

RWY14-	1954(6411)(1.6)	1959(6427)(1.9)			
RWY32-	1556(5105)(1.6)	1708(5604)(1.9)	1810(5938)(2.2)	1884(6181)(2.5)	

THEODORE

RWY	(CN)	TORA	TODA	ASDA	LDA
17	(3)	1350 (4429)	1410 (4626) (1.6%)	1350 (4429)	1350 (4429)
35	(3)	1350 (4429)	1410 (4626) (1.95%)	1350 (4429)	1350 (4429)
		Slope FM centre down 0.7% to N and 0.5% to S. RWY WID 30 RWS WID 90 Graded 90			

SUPPLEMENTARY TAKEOFF DISTANCES

RWY35-	1306(4285)(1.6)	1391(4564)(1.9)			
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THUNDERBOX

RWY	(CN)	TORA	TODA	ASDA	LDA
07	(3)	2000 (6562)	2060 (6758) (1.94%)	2000 (6562)	2000 (6562)
		RESA dimensions 60M X 60M commences from RWY end.			
25	(3)	2000 (6562)	2060 (6758) (2.06%)	2000 (6562)	2000 (6562)
		RESA dimensions 60M X 60M commences from RWY end.			
		TKOF inner edge length 90M.			
		Slope 0.14% down to E. RWY WID 30 RWS WID 90 Graded 90			

SUPPLEMENTARY TAKEOFF DISTANCES

RWY07-	1977(6486)(1.6)	2051(6729)(1.9)			
RWY25-	1881(6171)(1.6)	2008(6588)(1.9)			

TIBOOBURRA

RWY	(CN)	TORA	TODA	ASDA	LDA
02	(2)	995 (3264)	1055 (3461) (4.07%)	995 (3264)	995 (3264)
		RESA dimensions 60M X 60M commences from RWY end.			
		3.3% OBST clear APCH SFC LDG RWY 20 terminates at THR not RWS end.			
20	(2)	995 (3264)	1055 (3461) (5.44%)	995 (3264)	995 (3264)
		RESA dimensions 60M X 60M commences from RWY end.			
		3.3% OBST clear APCH SFC LDG RWY 02 terminates at THR not RWS end.			
		Slope 0.4% down to SW. RWY WID 18 RWS WID 90			
15	(2)	1532 (5026)	1592 (5223) (5.14%)	1532 (5026)	1532 (5026)
		4% OBST clear APCH SFC LDG RWY 33 terminates at THR not RWS end.			
33	(2)	1532 (5026)	1592 (5223) (9.22%)	1532 (5026)	1532 (5026)
		4% OBST clear APCH SFC LDG RWY 15 terminates at THR not RWS end.			
		Slope 1.0% down to SE. RWY WID 18 RWS WID 90			

SUPPLEMENTARY TAKEOFF DISTANCES

RWY02-	880(2887)(1.9)	935(3068)(2.2)	990(3248)(2.5)	1041(3415)(3.3)	
RWY20-	973(3192)(1.6)	986(3235)(1.9)	995(3264)(2.2)	1003(3291)(2.5)	1017(3337)(3.3)
		1052(3451)(5.0)			
RWY15-	1528(5013)(1.6)	1550(5085)(1.9)	1564(5131)(2.2)	1569(5148)(2.5)	1580(5184)(3.3)
		1591(5220)(5.0)			
RWY33-	1096(3596)(1.6)	1277(4190)(1.9)	1381(4531)(2.2)	1449(4754)(2.5)	1520(4987)(3.3)
		1561(5121)(5.0)			

TINDAL

RWY	(CN)	TORA	TODA	ASDA	LDA
14	(MIL)	2444 (8018)	2589 (8494) (3.3%)	2444 (8018)	2444 (8018)
32	(MIL)	2444 (8018)	2504 (8215) (1.6%)	2444 (8018)	2444 (8018)

1. TKOF/Climb SFC inner edge WID 180.

Slope Level to SE to 317M, then up 0.3% to 1515M, then up 0.1% to RWY end. RWY WID 45 RWS WID 280

OPERATIONAL READINESS PLATFORMS (ORP)

TEMPO DISP THR RWY 14 marked by four white cones either side of the RWY, 242M from the RWY 14 end.

RWY	TORA	TODA	ASDA	LDA
14	2444(8018)	2589(8494)(3.3%)	2444(8018)	2202(7224)
32	2444(8018)	2504(8215)(3.8)	2444(8018)	2444(8018)

SUPPLEMENTARY TAKEOFF DISTANCES

RWY				
32	2237(7339)(1.6)	2293(7522)(1.9)	2308(7572)(2.0)	2333(7654)(2.2)
	2364(7755)(2.5)	2402(7880)(3.0)	2419(7936)(3.3)	

TEMPO DISP THR RWY 32 marked by four white cones either side of the RWY, 617M from the RWY 32 end.

RWY	TORA	TODA	ASDA	LDA
14	1827(5994)	1827(5994)(5.0%)	1827(5994)	1827(5994)
32	1827(5994)	1887(6190)(1.6%)	1827(5994)	1827(5994)

SUPPLEMENTARY TAKEOFF DISTANCES

RWY			
14	1639(5377)(1.6%)	1729(5672)(2.5%)	1769(5803)(3.3%)

SUPPLEMENTARY TAKEOFF DISTANCES

RWY14- 2239(7346)(1.6) 2348(7703)(1.9) 2362(7749)(2.0) 2406(7894)(2.2) 2444(8018)(2.5)

TOCUMWAL

RWY	(CN)	TORA	TODA	ASDA	LDA
09	(2)	1202 (3944)	1262 (4140) (3.47%)	1202 (3944)	1202 (3944)
27	(2)	1202 (3944)	1262 (4140) (2.13%)	1202 (3944)	1202 (3944)

CAUTION: Transient OBST up to 15.1FT ABV and 121M W of RWS end has not been taken into account in calculating TODA GRAD and STODA.

Slope 0.2% down to W. RWY Code 2. RWY WID 30 RWS WID 90

18	(2)	1273 (4176)	1333 (4373) (3.72%)	1273 (4176)	1273 (4176)
36	(2)	1273 (4176)	1460 (4790) (2.92%)	1273 (4176)	1273 (4176)

Slope 0.1% down to N. RWY Code 2. RWY WID 30 RWS WID 90

SUPPLEMENTARY TAKEOFF DISTANCES

RWY09-	920(3018)(2.2)	1051(3448)(2.5)	1241(4071)(3.3)	
RWY27-	1217(3993)(1.6)	1246(4088)(1.9)		
RWY18-	951(3120)(1.9)	1074(3524)(2.2)	1161(3809)(2.5)	1292(4239)(3.3)
RWY36-	1098(3602)(1.6)	1272(4173)(1.9)	1399(4590)(2.2)	1450(4757)(2.5)