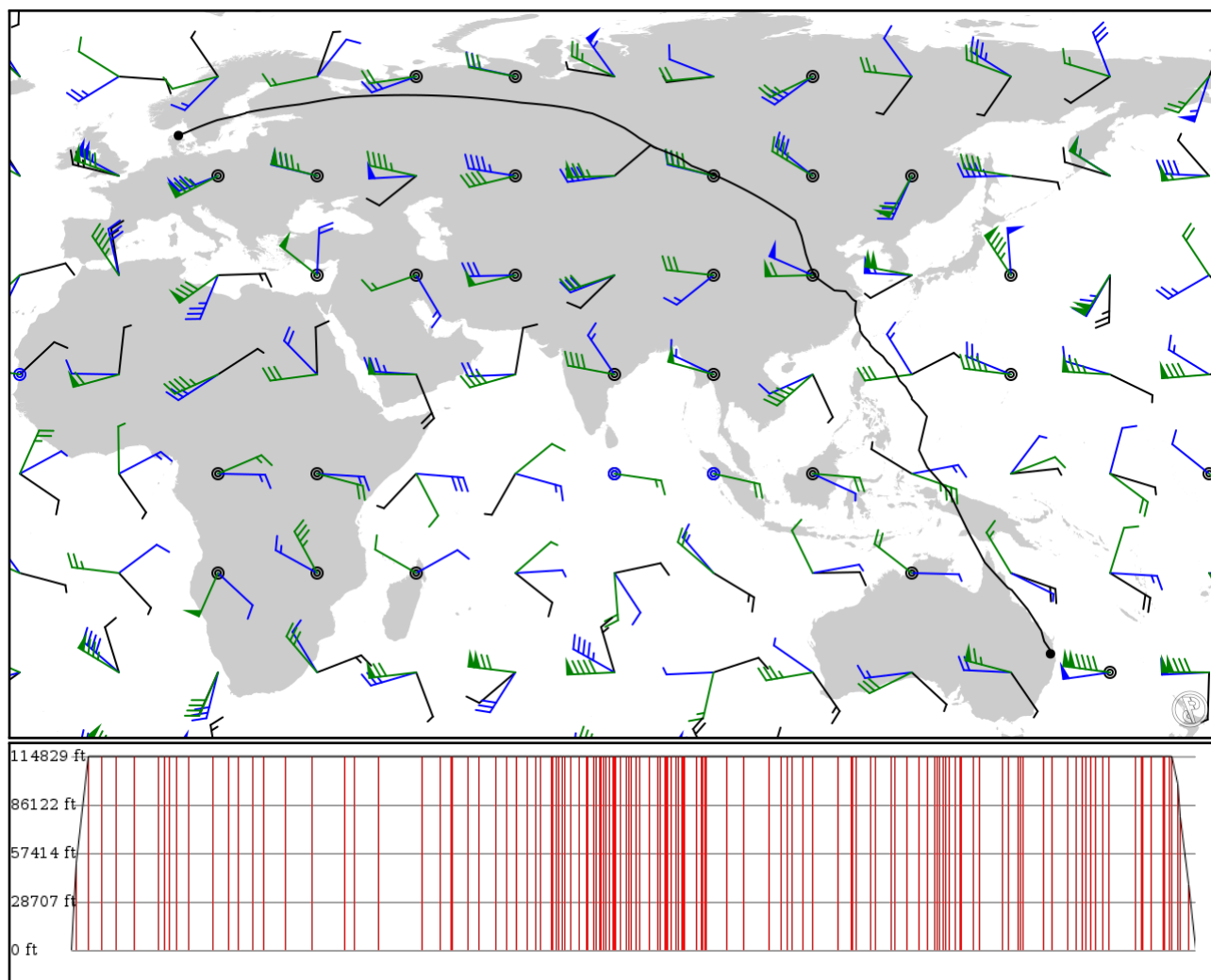


2024/05/06 1201Z

YAMB SURPO **W709** SUSGI **W347** GLA **Q26** BARIA **V134** CS **B473** WP **G459** BIK **B462** MIMIK NASIR SHREE **A339**  
WRNNR 1300N13100E 1400N13000E ENDAX 1600N12900E 1700N12800E 1900N12700E 2000N12600E BISIG  
2200N12400E GUMBO TULTO TINHO **B591** APU **W2** GENIE NUDPO **W121** DST **B221** SHZ SHZ **B221** SUPAR **W505** DSH  
HGH **W554** LUPVI **R343** HFE HFE **B208** ZHO ZHO **B208** NIXAL **Y746** DARNO **P982** TR **A308** ABK ABK **R104** RUPES  
**A307** SOREB **R496** NJC **G716** KEGUL **A714** KOMEK **N87** ETOBA **L87** INSOB **N850** IBVAR **N866** INVOL EKYT

8739.04 nm / 16184.70 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 Type	Via	Lat Lon	Alt	Dist (nm)	Name
YAMB	-	-27.64060	0 ft	-	RAAF Base Amberley
APT	-	152.71200	0 m	-	
SURPO	-	-26.91890	15,700 ft	43	-
FIX	-	152.57300	4,785 m	-	-
SUSGI	W709	-25.59500	35,000 ft	93	-
FIX	AWY-LO	151.67300	10,668 m	-	-
GLA	W347	-23.86530	35,000 ft	106	GLADSTONE
VOR	AWY-LO	151.20400	10,668 m	-	
CAPRI	Q26	-22.26670	35,000 ft	111	-
FIX	AWY-HI	150.19000	10,668 m	-	-
HM	Q26	-20.35120	35,000 ft	134	HAMILTON I
VOR	AWY-HI	148.95600	10,668 m	-	
SWALO	Q26	-17.78680	35,000 ft	195	-
FIX	AWY-HI	146.82800	10,668 m	-	-
BARIA	Q26	-17.21330	35,000 ft	43	-
FIX	AWY-HI	146.36300	10,668 m	-	-
CS	V134	-16.85000	35,000 ft	41	CAIRNS
VOR	AWY-LO	145.74400	10,668 m	-	
LAKED	B473	-16.22950	35,000 ft	50	-
FIX	AWY-HI	145.16200	10,668 m	-	-
MEMOS	B473	-14.98420	35,000 ft	100	-
FIX	AWY-HI	144.00900	10,668 m	-	-
WP	B473	-12.67360	35,000 ft	184	WEIPA
VOR	AWY-HI	141.92300	10,668 m	-	
ATERA	G459	-10.82830	35,000 ft	124	-
FIX	AWY-HI	140.95800	10,668 m	-	-
BEGMI	G459	-9.83333	35,000 ft	67	-
FIX	AWY-HI	140.41000	10,668 m	-	-
UBLAT	G459	-8.16695	35,000 ft	113	-
FIX	AWY-HI	139.49700	10,668 m	-	-
AGIGU	G459	-6.93271	35,000 ft	82	-
FIX	AWY-HI	138.87900	10,668 m	-	-
BUNBO	G459	-4.29852	35,000 ft	175	-
FIX	AWY-HI	137.59800	10,668 m	-	-
BIK	G459	-1.18246	35,000 ft	207	BIAK
VOR	AWY-HI	136.08600	10,668 m	-	
MIMIK	B462	2.00000	35,000 ft	254	-
FIX	AWY-HI	133.28300	10,668 m	-	-
NASIR	-	2.86528	35,000 ft	69	-
FIX	-	132.51300	10,668 m	-	-
SHREE	-	5.65000	35,000 ft	185	-
FIX	-	131.15700	10,668 m	-	-
WRNNR	A339	11.16330	35,000 ft	340	-
FIX	AWY-HI	132.46700	10,668 m	-	-
1300N13100E	-	13.00000	35,000 ft	139	-
LATLON	-	131.00000	10,668 m	-	-
1400N13000E	-	14.00000	35,000 ft	83	-
LATLON	-	130.00000	10,668 m	-	-
ENDAX	-	14.25000	35,000 ft	15	-
FIX	-	130.00000	10,668 m	-	-
1600N12900E	-	16.00000	35,000 ft	120	-
LATLON	-	129.00000	10,668 m	-	-
1700N12800E	-	17.00000	35,000 ft	83	-

Ident Type	Via	Lat Lon	Alt	Dist (nm)	Name
LATLON	-	128.00000	10,668 m		
1900N12700E	-	19.00000	35,000 ft	133	-
LATLON	-	127.00000	10,668 m		
2000N12600E	-	20.00000	35,000 ft	82	-
LATLON	-	126.00000	10,668 m		
BISIG	-	21.00000	35,000 ft	72	-
FIX	-	125.26700	10,668 m		
2200N12400E	-	22.00000	35,000 ft	92	-
LATLON	-	124.00000	10,668 m		
GUMBO	-	22.76500	35,000 ft	61	-
FIX	-	123.25200	10,668 m		
TULTO	-	23.32280	35,000 ft	36	-
FIX	-	123.00000	10,668 m		
TINHO	-	24.35250	35,000 ft	81	-
FIX	-	122.02900	10,668 m		
WADER	B591	24.50640	35,000 ft	10	-
FIX	AWY-HI	121.93500	10,668 m		
SANAS	B591	24.89690	35,000 ft	26	-
FIX	AWY-HI	121.69200	10,668 m		
APU	B591	25.17690	35,000 ft	19	ANBU (TAIPEI)
VOR	AWY-HI	121.52200	10,668 m		
CAROL	W2	25.69390	35,000 ft	31	-
FIX	AWY-LO	121.48200	10,668 m		
GENIE	W2	26.08530	35,000 ft	23	-
FIX	AWY-LO	121.45100	10,668 m		
NUDPO	-	26.75000	35,000 ft	44	-
FIX	-	121.07200	10,668 m		
DST	W121	27.74830	35,000 ft	62	Dongshan DME
DME	AWY-HI	120.74800	10,668 m		
PAMVU	B221	28.69170	35,000 ft	56	-
FIX	AWY-HI	120.72200	10,668 m		
REMIM	B221	28.85830	35,000 ft	10	-
FIX	AWY-HI	120.74000	10,668 m		
SHZ	B221	29.59670	35,000 ft	44	SHENGZHOU VOR-DME
DME	AWY-HI	120.81300	10,668 m		
SHZ	-	29.60000	35,000 ft	0	SHENGZHOU
VOR	-	120.81700	10,668 m		
SUPAR	B221	30.02330	35,000 ft	25	-
FIX	AWY-HI	120.85800	10,668 m		
DSH	W505	30.14830	35,000 ft	19	DANGSHAN
VOR	AWY-HI	120.50200	10,668 m		
HGH	-	30.24100	35,000 ft	5	HANGZHOU
VOR	-	120.46000	10,668 m		
ADBAS	W554	30.34330	35,000 ft	11	-
FIX	AWY-HI	120.26700	10,668 m		
KAKIS	W554	30.48330	35,000 ft	10	-
FIX	AWY-HI	120.14700	10,668 m		
NIVIK	W554	30.76170	35,000 ft	20	-
FIX	AWY-HI	119.91200	10,668 m		
TAPEN	W554	31.20670	35,000 ft	33	-
FIX	AWY-HI	119.52700	10,668 m		
GOSRO	W554	31.55670	35,000 ft	26	-
FIX	AWY-HI	119.22200	10,668 m		
LUPVI	W554	31.64500	35,000 ft	6	-
FIX	AWY-HI	119.14300	10,668 m		
OLRIS	R343	31.65000	35,000 ft	5	-

Ident Type	Via	Lat Lon	Alt	Dist (nm)	Name
FIX	AWY-HI	119.04000	10,668 m		
UPLEL	R343	31.65500	35,000 ft	2	-
FIX	AWY-HI	118.98800	10,668 m		
MADUK	R343	31.71830	35,000 ft	45	-
FIX	AWY-HI	118.10500	10,668 m		
HFE	R343	31.77500	35,000 ft	41	LUOGANG
VOR	AWY-HI	117.30200	10,668 m		
HFE	-	31.78000	35,000 ft	0	HEFEI VOR-DME
DME	-	117.30200	10,668 m		
MAGLI	B208	31.98330	35,000 ft	19	-
FIX	AWY-HI	117.01300	10,668 m		
PEDNU	B208	32.18830	35,000 ft	19	-
FIX	AWY-HI	116.72800	10,668 m		
BIPIM	B208	32.56500	35,000 ft	35	-
FIX	AWY-HI	116.18300	10,668 m		
FYG	B208	32.88330	35,000 ft	29	FUYANG
VOR	AWY-HI	115.73000	10,668 m		
ZHO	B208	33.66500	35,000 ft	71	ZHOUKOU
VOR	AWY-HI	114.65500	10,668 m		
ZHO	-	33.66170	35,000 ft	0	ZHOUKOU VOR-DME
DME	-	114.64200	10,668 m		
CGO	B208	34.51830	35,000 ft	65	XINZHENG
VOR	AWY-HI	113.84300	10,668 m		
DUBAG	B208	34.86330	35,000 ft	21	-
FIX	AWY-HI	113.73000	10,668 m		
NOPIN	B208	35.44670	35,000 ft	37	-
FIX	AWY-HI	113.47200	10,668 m		
TAMIX	B208	35.61170	35,000 ft	10	-
FIX	AWY-HI	113.39800	10,668 m		
PADNO	B208	35.84670	35,000 ft	15	-
FIX	AWY-HI	113.29300	10,668 m		
SQ	B208	36.24000	35,000 ft	25	CHANGZHI
NDB	AWY-HI	113.11700	10,668 m		
EGEBI	B208	36.79330	35,000 ft	34	-
FIX	AWY-HI	112.93700	10,668 m		
ANPIG	B208	37.05500	35,000 ft	16	-
FIX	AWY-HI	112.85000	10,668 m		
XIVPE	B208	37.63170	35,000 ft	35	-
FIX	AWY-HI	112.65800	10,668 m		
TYN	B208	37.74830	35,000 ft	7	TAIYUAN
VOR	AWY-HI	112.62000	10,668 m		
EKETA	B208	37.87500	35,000 ft	7	-
FIX	AWY-HI	112.59000	10,668 m		
TODAM	B208	39.49170	35,000 ft	98	-
FIX	AWY-HI	112.20200	10,668 m		
ATPOK	B208	40.11330	35,000 ft	38	-
FIX	AWY-HI	112.04800	10,668 m		
ISBAM	B208	40.21000	35,000 ft	5	-
FIX	AWY-HI	112.02700	10,668 m		
DOTOS	B208	40.52830	35,000 ft	19	-
FIX	AWY-HI	111.94800	10,668 m		
HET	B208	40.72500	35,000 ft	12	HOHHOT
VOR	AWY-HI	111.90000	10,668 m		
NIXAL	B208	43.21170	35,000 ft	156	-
FIX	AWY-HI	110.88300	10,668 m		
BUDEN	Y746	44.66890	35,000 ft	127	-

Ident Type	Via	Lat Lon	Alt	Dist (nm)	Name
FIX	AWY-HI	108.74300	10,668 m		
PASON	Y746	46.84530	35,000 ft	197	-
FIX	AWY-HI	105.19900	10,668 m		
SERAT	Y746	47.86220	35,000 ft	96	-
FIX	AWY-HI	103.37200	10,668 m		
LAGON	Y746	48.34330	35,000 ft	46	-
FIX	AWY-HI	102.46300	10,668 m		
DALAM	Y746	48.75080	35,000 ft	39	-
FIX	AWY-HI	101.66900	10,668 m		
SETEM	Y746	49.60970	35,000 ft	85	-
FIX	AWY-HI	99.91830	10,668 m		
DARNO	Y746	50.35670	35,000 ft	77	-
FIX	AWY-HI	98.29500	10,668 m		
TR	P982	52.15000	35,000 ft	196	TURAN
NDB	AWY-HI	93.90500	10,668 m		
KARSI	A308	53.38560	35,000 ft	100	-
FIX	AWY-HI	92.04470	10,668 m		
INBER	A308	53.51220	35,000 ft	11	-
FIX	AWY-HI	91.81640	10,668 m		
ABK	A308	53.74460	35,000 ft	20	ABAKAN
VOR	AWY-HI	91.38550	10,668 m		
ABK	-	53.74560	35,000 ft	0	ABAKAN VOR-DME
DME	-	91.38470	10,668 m		
BEDLI	R104	54.81720	35,000 ft	113	-
FIX	AWY-HI	88.72940	10,668 m		
RUPES	R104	55.17060	35,000 ft	38	-
FIX	AWY-HI	87.79110	10,668 m		
SP	A307	56.69140	35,000 ft	123	MALINOVKA
NDB	AWY-HI	85.32920	10,668 m		
POGUT	A307	57.13220	35,000 ft	32	-
FIX	AWY-HI	84.73610	10,668 m		
KUMOD	A307	58.32720	35,000 ft	92	-
FIX	AWY-HI	82.93250	10,668 m		
TOGBA	A307	59.39560	35,000 ft	94	-
FIX	AWY-HI	80.71580	10,668 m		
MAGOM	A307	60.15530	35,000 ft	69	-
FIX	AWY-HI	79.00000	10,668 m		
SOREB	A307	60.71060	35,000 ft	51	-
FIX	AWY-HI	77.65890	10,668 m		
PAROM	R496	60.83390	35,000 ft	19	-
FIX	AWY-HI	77.03390	10,668 m		
NJC	R496	60.94400	35,000 ft	17	NIZHNEVARTOVSK
VOR	AWY-HI	76.46780	10,668 m		
TETSI	G716	61.15640	35,000 ft	26	-
FIX	AWY-HI	75.65250	10,668 m		
APRAN	G716	61.28720	35,000 ft	16	-
FIX	AWY-HI	75.13560	10,668 m		
ULGUN	G716	61.50060	35,000 ft	28	-
FIX	AWY-HI	74.24860	10,668 m		
OGIKA	G716	61.78330	35,000 ft	54	-
FIX	AWY-HI	72.44670	10,668 m		
NEGNA	G716	61.93720	35,000 ft	31	-
FIX	AWY-HI	71.38690	10,668 m		
LARTU	G716	61.99560	35,000 ft	12	-
FIX	AWY-HI	70.97030	10,668 m		
ABGIL	G716	62.32720	35,000 ft	93	-

Ident Type	Via	Lat Lon	Alt	Dist (nm)	Name
FIX	AWY-HI	67.72170	10,668 m		
SORLI	G716	62.46720	35,000 ft	47	-
FIX	AWY-HI	66.03170	10,668 m		
ERUSA	G716	63.17080	35,000 ft	178	-
FIX	AWY-HI	59.71110	10,668 m		
RIMEB	G716	63.30360	35,000 ft	43	-
FIX	AWY-HI	58.11970	10,668 m		
OKRAN	G716	63.48000	35,000 ft	73	-
FIX	AWY-HI	55.40000	10,668 m		
AGNER	G716	63.52190	35,000 ft	21	-
FIX	AWY-HI	54.61110	10,668 m		
UHT	G716	63.56040	35,000 ft	21	UKHTA
VOR	AWY-HI	53.79350	10,668 m		
SONOK	G716	63.70440	35,000 ft	153	-
FIX	AWY-HI	48.04140	10,668 m		
PINEG	G716	63.70030	35,000 ft	71	-
FIX	AWY-HI	45.33920	10,668 m		
TALUB	G716	63.58000	35,000 ft	117	-
FIX	AWY-HI	40.92830	10,668 m		
MEGIN	G716	63.44860	35,000 ft	71	-
FIX	AWY-HI	38.29170	10,668 m		
KEGUL	G716	63.34170	35,000 ft	45	-
FIX	AWY-HI	36.61420	10,668 m		
OLBAN	A714	63.21830	35,000 ft	23	-
FIX	AWY-HI	35.76920	10,668 m		
SUDEP	A714	62.97500	35,000 ft	44	-
FIX	AWY-HI	34.21920	10,668 m		
KULOR	A714	62.80830	35,000 ft	28	-
FIX	AWY-HI	33.22920	10,668 m		
KOMEK	A714	62.42170	35,000 ft	63	-
FIX	AWY-HI	31.10830	10,668 m		
EToba	N87	62.18890	35,000 ft	42	-
FIX	AWY-HI	29.67780	10,668 m		
AMUPO	L87	61.16580	35,000 ft	209	-
FIX	AWY-HI	22.63810	10,668 m		
INSOB	L87	60.85500	35,000 ft	51	-
FIX	AWY-HI	21.00190	10,668 m		
IBVAR	N850	60.73580	35,000 ft	8	-
FIX	AWY-HI	20.81610	10,668 m		
EVLAN	N866	60.25220	35,000 ft	58	-
FIX	AWY-HI	19.11190	10,668 m		
BEDLA	N866	59.62890	35,000 ft	94	-
FIX	AWY-HI	16.22500	10,668 m		
TABUT	N866	59.51920	35,000 ft	11	-
FIX	AWY-HI	15.91710	10,668 m		
DEPEX	N866	59.19190	35,000 ft	33	-
FIX	AWY-HI	15.02250	10,668 m		
LAPSI	N866	58.92050	35,000 ft	27	-
FIX	AWY-HI	14.30550	10,668 m		
MOXAM	N866	58.53140	30,000 ft	38	-
FIX	AWY-HI	13.31390	9,144 m		
NEGIL	N866	58.25130	24,100 ft	27	-
FIX	AWY-HI	12.62530	7,346 m		
INVOL	N866	57.65440	11,900 ft	57	-
FIX	AWY-HI	11.22140	3,627 m		
EKYT	-	57.09420	0 ft	55	Aalborg

Ident Type	Via	Lat Lon	Alt	Dist (nm)	Name
APT	-	9.85574	0 m		



## YAMB

Region: AUSTRALIA  
Timezone: AUSTRALIA/BRISBANE  
Runways: 2

Elevation: 85 ft / 26 m  
Location: -27.640600 152.712000  
Magnetic Var: 10.973 E

## METAR

YAMB 061130Z AUTO 20006KT 9999 // NCD 14/13 Q1021 RF00.0/000.0

## TAF

TAF YAMB 060512Z 0606/0706 15008KT 9999 SCT040 FM061000 19005KT 9999 SCT015 FM070000 15012KT 9999 -SHRA SCT025 IN

## Frequencies

CLD - 134.60 MHz - DELIVERY	TWR - 126.20 MHz - APPROACH
TWR - 243.00 MHz - APPROACH	TWR - 335.80 MHz - APPROACH
TWR - 359.00 MHz - APPROACH	REC - 123.30 MHz - ATIS
REC - 316.20 MHz - AWIS	GND - 129.35 MHz - GROUND
GND - 121.92 MHz - GROUND	TWR - 118.30 MHz - TOWER
TWR - 264.60 MHz - TOWER	COM - 118.30 MHz - CTAF

## Runways

Ident	Width	Length	Bearing (true) (mag)	Surface	Threshold Offset	Overrun Length
15	148 ft	10,484 ft	158.85	ASPHALT	207 ft	0 ft
	45 m	3,196 m	147.87		63 m	0 m
33	148 ft	10,484 ft	338.84	ASPHALT	253 ft	0 ft
	45 m	3,196 m	327.87		77 m	0 m
04	151 ft	4,999 ft	54.22	ASPHALT	0 ft	0 ft
	46 m	1,524 m	43.25		0 m	0 m
22	151 ft	4,999 ft	234.22	ASPHALT	0 ft	0 ft
	46 m	1,524 m	223.24		0 m	0 m

## Approach Nav aids

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
15	LOC-ILS	IAM	110.70 MHz	18 nm	158.84	-	85 ft
				33 km	147.87		85 m
15	GS	IAM	110.70 MHz	10 nm	158.84	3.00	85 ft
				19 km	147.87		85 m

## EKYT

Region: DENMARK / FAROE ISLANDS  
Timezone: EUROPE/COPENHAGEN  
Runways: 2

Elevation: 9 ft / 3 m  
Location: 57.094200 9.855740  
Magnetic Var: 3.791 E

## METAR

EKYT 061120Z AUTO 05009KT 9999 OVC007/// 11/10 Q1008

## TAF

TAF EKYT 060822Z 0609/0709 04008KT 9999 BKN008 TEMPO 0609/0614 BKN015 BECMG 0614/0617 SCT008 BKN020

## Frequencies

APP - 123.97 MHz -  
TWR - 118.30 MHz -  
GND - 131.55 MHz -

APP - 120.70 MHz - ARR  
REC - 120.47 MHz - ATIS

## Runways

Ident	Width	Length	Bearing (true) (mag)	Surface	Threshold Offset	Overrun Length
08L	148 ft	8,674 ft	83.22	ASPHALT	0 ft	892 ft
	45 m	2,644 m	79.43		0 m	272 m
26R	148 ft	8,674 ft	263.25	ASPHALT	0 ft	728 ft
	45 m	2,644 m	259.46		0 m	222 m
08R	75 ft	8,344 ft	83.22	ASPHALT	0 ft	489 ft
	23 m	2,543 m	79.43		0 m	149 m
26L	75 ft	8,344 ft	263.26	ASPHALT	0 ft	489 ft
	23 m	2,543 m	259.47		0 m	149 m

## Approach Nav aids

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
08L	DME	AE	109.90 MHz	18 nm	-	-	19 ft
				33 km	-		19 m
26R	DME	YT	109.90 MHz	18 nm	-	-	19 ft
				33 km	-		19 m
08L	LOC-ILS	AE	109.90 MHz	18 nm	83.27	-	10 ft
				33 km	79.48		10 m
26R	LOC-ILS	YT	109.91 MHz	18 nm	263.19	-	10 ft
				33 km	259.40		10 m
08L	GS	AE	109.90 MHz	10 nm	83.44	2.75	10 ft
				19 km	79.65		10 m
26R	GS	YT	109.90 MHz	10 nm	263.44	2.75	10 ft
				19 km	259.65		10 m