

# PANC

Ted Stevens Anchorage Airport

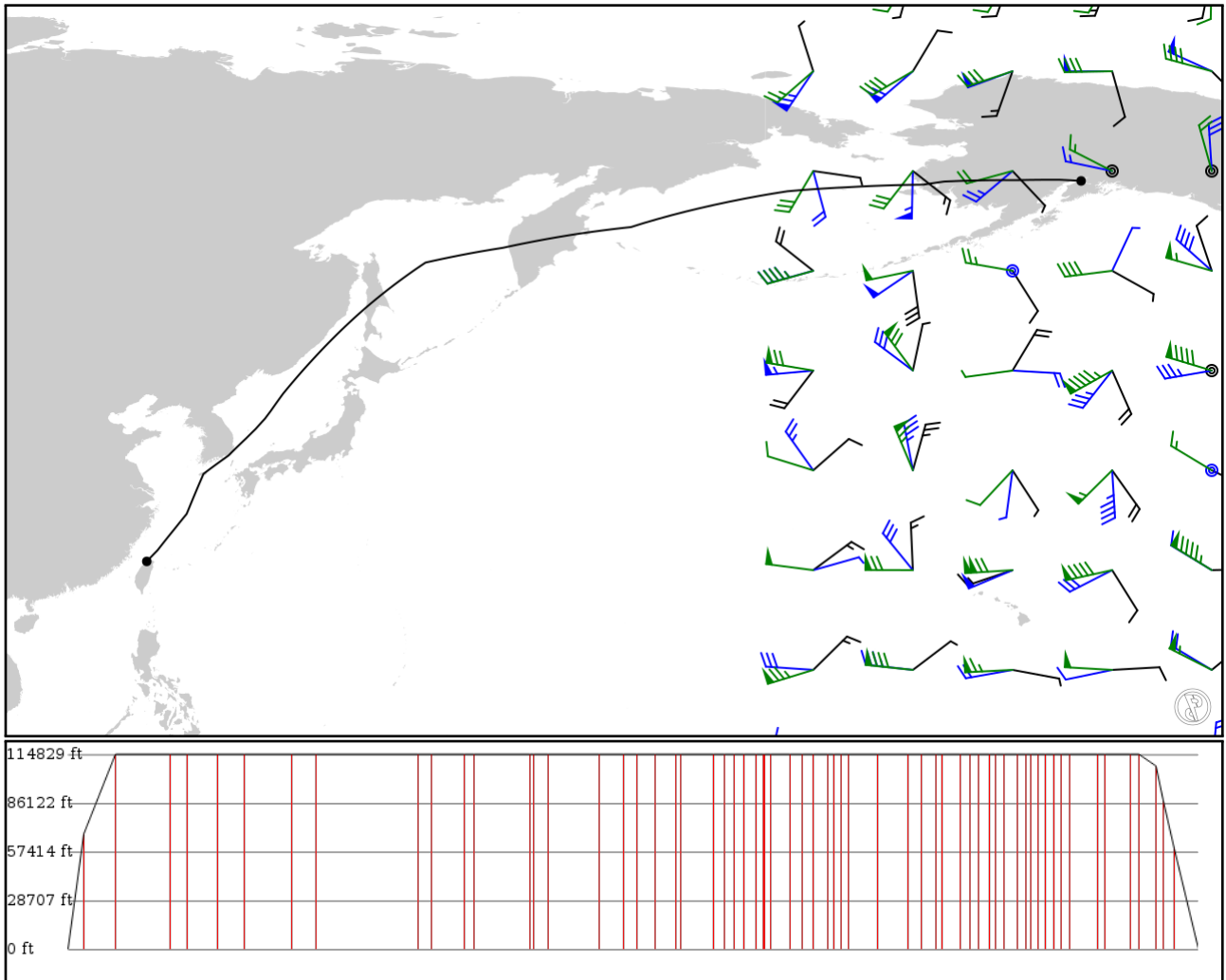
# RCTP

Taiwan Taoyuan International

2024/05/07 0110Z

PANC NODLE **R220** NEONN **G349** MARCC **G583** BALUB **B804** GIRAN **B962** DITOR **B233** NULAR **B467** TENAS **A586** CJU  
**B576** BESTO RCTP

4121.25 nm / 7632.55 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
PANC APT	-	61.17440 -149.99800	0 ft 0 m	-	Ted Stevens Anchorage Airport
NODLE FIX	-	61.28330 -152.00000	20,700 ft 6,309 m	58	-
NICHO FIX	R220 AWY-HI	61.25000 -156.00000	35,000 ft 10,668 m	115	-
NOSHO FIX	R220 AWY-HI	61.11670 -163.00000	35,000 ft 10,668 m	202	-
NEONN FIX	R220 AWY-HI	60.82200 -165.01000	35,000 ft 10,668 m	61	-
PALIN FIX	G349 AWY-HI	60.73850 -168.73800	35,000 ft 10,668 m	109	-
KIVAK FIX	G349 AWY-HI	60.58330 -172.08300	35,000 ft 10,668 m	98	-
MARCC FIX	G349 AWY-HI	60.19330 -177.89300	35,000 ft 10,668 m	173	-
BESAT FIX	G583 AWY-HI	59.75000 179.41800	35,000 ft 10,668 m	85	-
NILAR FIX	G583 AWY-HI	57.19250 168.50000	35,000 ft 10,668 m	375	-
BALUB FIX	G583 AWY-HI	56.79750 167.24300	35,000 ft 10,668 m	47	-
MURTA FIX	B804 AWY-HI	56.36920 163.72000	35,000 ft 10,668 m	119	-
UK NDB	B804 AWY-HI	56.22390 162.68800	35,000 ft 10,668 m	35	UST-KAMCHATSK
OSMOR FIX	B804 AWY-HI	55.22640 156.95200	35,000 ft 10,668 m	202	-
TOSNO FIX	B804 AWY-HI	55.13690 156.51300	35,000 ft 10,668 m	15	-
BANIT FIX	B804 AWY-HI	54.83030 155.07500	35,000 ft 10,668 m	52	-
KORES FIX	B804 AWY-HI	53.92330 150.00000	35,000 ft 10,668 m	185	-
GIRAN FIX	B804 AWY-HI	53.43030 147.71700	35,000 ft 10,668 m	86	-
OLAMA FIX	B962 AWY-HI	52.80690 146.79500	35,000 ft 10,668 m	50	-
PIRAL FIX	B962 AWY-HI	51.97860 145.62800	35,000 ft 10,668 m	65	-
BENOK FIX	B962 AWY-HI	51.00860 144.33300	35,000 ft 10,668 m	75	-
EMGOL FIX	B962 AWY-HI	50.74690 143.99600	35,000 ft 10,668 m	20	-
DITOR FIX	B962 AWY-HI	49.18360 142.08500	35,000 ft 10,668 m	119	-
OLUTA FIX	B233 AWY-HI	48.67190 141.50100	35,000 ft 10,668 m	38	-
RUTAL FIX	B233 AWY-HI	48.20190 140.98000	35,000 ft 10,668 m	35	-
TUTIB FIX	B233 AWY-HI	47.70190 140.43800	35,000 ft 10,668 m	37	-
ODONI	B233	47.12360	35,000 ft	42	-

Ident Type	Via	Lat Lon	Alt	Dist (nm)	Name
FIX	AWY-HI	139.82600	10,668 m		
BULOD	B233	46.76190	35,000 ft	26	-
FIX	AWY-HI	139.45300	10,668 m		
TUPNA	B233	46.68190	35,000 ft	5	-
FIX	AWY-HI	139.37100	10,668 m		
NITIN	B233	46.41860	35,000 ft	19	-
FIX	AWY-HI	139.10400	10,668 m		
ERONO	B233	45.44030	35,000 ft	71	-
FIX	AWY-HI	138.13900	10,668 m		
DIRUL	B233	44.82530	35,000 ft	44	-
FIX	AWY-HI	137.55300	10,668 m		
ORTEP	B233	44.27530	35,000 ft	39	-
FIX	AWY-HI	137.04100	10,668 m		
ASMER	B233	43.55190	35,000 ft	51	-
FIX	AWY-HI	136.38100	10,668 m		
ODIBA	B233	43.24190	35,000 ft	22	-
FIX	AWY-HI	136.10300	10,668 m		
MANIT	B233	42.86500	35,000 ft	26	-
FIX	AWY-HI	135.77100	10,668 m		
LURED	B233	42.48330	35,000 ft	27	-
FIX	AWY-HI	135.43900	10,668 m		
NULAR	B233	40.98670	35,000 ft	106	-
FIX	AWY-HI	134.18300	10,668 m		
TONIN	B467	39.33330	35,000 ft	113	-
FIX	AWY-HI	133.00000	10,668 m		
KANSU	B467	38.63330	35,000 ft	48	-
FIX	AWY-HI	132.47500	10,668 m		
MALSO	B467	37.91110	35,000 ft	53	-
FIX	AWY-HI	131.81800	10,668 m		
TENAS	B467	37.63890	35,000 ft	20	-
FIX	AWY-HI	131.57400	10,668 m		
AGSUS	A586	36.75580	35,000 ft	68	-
FIX	AWY-HI	130.67900	10,668 m		
DABIK	A586	36.29530	35,000 ft	36	-
FIX	AWY-HI	130.19500	10,668 m		
BULGA	A586	35.93580	35,000 ft	28	-
FIX	AWY-HI	129.82300	10,668 m		
BEDOM	A586	35.42030	35,000 ft	40	-
FIX	AWY-HI	129.29800	10,668 m		
PSN	A586	35.12250	35,000 ft	23	BUSAN
VOR	AWY-HI	128.99900	10,668 m		
TOPAX	A586	34.76530	35,000 ft	32	-
FIX	AWY-HI	128.49800	10,668 m		
GOSBO	A586	34.25470	35,000 ft	46	-
FIX	AWY-HI	127.79300	10,668 m		
MAKET	A586	33.91460	35,000 ft	30	-
FIX	AWY-HI	127.33100	10,668 m		
ATINA	A586	33.72230	35,000 ft	17	-
FIX	AWY-HI	127.07300	10,668 m		
CJU	A586	33.38460	35,000 ft	30	JEJU
VOR	AWY-HI	126.62400	10,668 m		
SOSDO	B576	33.00330	35,000 ft	24	-
FIX	AWY-HI	126.46000	10,668 m		
SAMLO	B576	32.53970	35,000 ft	29	-
FIX	AWY-HI	126.26000	10,668 m		
NIRAT	B576	32.06500	35,000 ft	30	-

Ident Type	Via	Lat Lon	Alt	Dist (nm)	Name
FIX	AWY-HI	126.05800	10,668 m		
TESIM	B576	31.59060	35,000 ft	30	-
FIX	AWY-HI	125.85800	10,668 m		
ATOTI	B576	30.00360	35,000 ft	101	-
FIX	AWY-HI	125.19800	10,668 m		
BOLOD	B576	29.58700	35,000 ft	26	-
FIX	AWY-HI	125.02500	10,668 m		
SALMI	B576	28.31500	35,000 ft	93	-
FIX	AWY-HI	124.00000	10,668 m		
DUBAN	B576	27.93830	35,000 ft	27	-
FIX	AWY-HI	123.69400	10,668 m		
BERBA	B576	27.07810	32,900 ft	63	-
FIX	AWY-HI	123.00000	10,028 m		
FITCH	B576	26.68420	26,700 ft	28	-
FIX	AWY-HI	122.68800	8,138 m		
BESTO	B576	26.13830	18,100 ft	40	-
FIX	AWY-HI	122.25900	5,517 m		
RCTP	-	25.07750	0 ft	84	Taiwan Taoyuan International
APT	-	121.23300	0 m		

## PANC

Region: USA (ALASKA)

Timezone: AMERICA/ANCHORAGE

Runways: 3

Elevation: 151 ft / 46 m

Location: 61.174300 -149.998000

Magnetic Var: 14.028 E

## METAR

PANC 070053Z 31007KT 10SM FEW038 FEW075 BKN100 BKN240 07/03 A2955

## TAF

TAF PANC 062320Z 0700/0806 31008KT P6SM SCT035 BKN045 TEMPO 0700/0704 18010G18KT FM070400 16015G22KT P6SM SCT045

## Frequencies

REC - 135.50 MHz - D-ATIS

GND - 121.90 MHz - ANCHORAGE GROUND

CLD - 119.40 MHz - CLEARANCE DELIVERY

APP - 118.60 MHz - ANCHORAGE APPROACH

APP - 123.80 MHz - ANCHORAGE APPROACH

DEP - 118.60 MHz - ANCHORAGE DEPARTURE

DEP - 123.80 MHz - ANCHORAGE DEPARTURE

COM - 122.95 MHz - UNICOM

TWR - 118.30 MHz - ANCHORAGE TOWER

CLD - 128.65 MHz - CLEARANCE DELIVERY

APP - 119.10 MHz - ANCHORAGE APPROACH

APP - 126.40 MHz - ANCHORAGE APPROACH

DEP - 119.10 MHz - ANCHORAGE DEPARTURE

DEP - 126.40 MHz - ANCHORAGE DEPARTURE

## Runways

Ident	Width	Length	Bearing (true) (mag)	Surface	Threshold Offset	Overrun Length
07R	200 ft	12,357 ft	89.84	ASPHALT	0 ft	0 ft
	61 m	3,767 m	75.81		0 m	0 m
25L	200 ft	12,357 ft	269.90	ASPHALT	0 ft	194 ft
	61 m	3,767 m	255.87		0 m	59 m
07L	150 ft	10,566 ft	89.88	ASPHALT	0 ft	387 ft
	46 m	3,221 m	75.85		0 m	118 m
25R	150 ft	10,566 ft	269.93	ASPHALT	0 ft	387 ft
	46 m	3,221 m	255.90		0 m	118 m
15	200 ft	10,847 ft	164.89	ASPHALT	0 ft	397 ft
	61 m	3,306 m	150.86		0 m	121 m
33	200 ft	10,847 ft	344.90	ASPHALT	463 ft	236 ft
	61 m	3,306 m	330.88		141 m	72 m

## Approach Nav aids

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
07L	DME	ITGN	109.90 MHz	18 nm	-	-	152 ft
				33 km	-		152 m
07R	DME	IANC	111.30 MHz	18 nm	-	-	152 ft
				33 km	-		152 m
15	DME	IBSC	111.75 MHz	18 nm	-	-	152 ft
				33 km	-		152 m
07L	LOC-ILS	ITGN	109.90 MHz	18 nm	89.90	-	151 ft
				33 km	75.87		151 m
07R	LOC-ILS	IANC	111.30 MHz	18 nm	89.87	-	151 ft
				33 km	75.84		151 m
15	LOC-ILS	IBSC	111.75 MHz	18 nm	164.90	-	151 ft
				33 km	150.87		151 m
07L	GS	ITGN	109.90 MHz	10 nm	89.90	3.00	151 ft
				19 km	75.87		151 m

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
07R	GS	IANC	111.30 MHz	10 nm	89.87	3.00	151 ft
				19 km	75.84		151 m
15	GS	IBSC	111.75 MHz	10 nm	164.90	3.00	151 ft
				19 km	150.87		151 m

## RCTP

Region: REPUBLIC OF CHINA (TAIWAN)  
Timezone: ASIA/TAIPEI  
Runways: 2

Elevation: 108 ft / 33 m  
Location: 25.077900 121.234000  
Magnetic Var: 4.989 W

## METAR

RCTP 070100Z 02009KT 350V070 9999 FEW015 BKN180 29/23 Q1014 NOSIG RMK A2997

## TAF

TAF RCTP 062300Z 0700/0806 04010KT 9999 FEW012 BKN032 TEMPO 0703/0709 03017KT BECMG 0711/0713 12008KT BECMG 0800/

## Frequencies

REC - 127.60 MHz - ATIS	TWR - 129.30 MHz - TAIPEI TOWER
TWR - 118.70 MHz - TAIPEI TOWER	GND - 121.70 MHz - TAIPEI GROUND
GND - 121.60 MHz - TAIPEI GROUND	CLD - 121.80 MHz - TAIPEI CLEARANCE DELIVERY
APP - 119.50 MHz - TAIPEI APPROACH	APP - 119.60 MHz - TAIPEI APPROACH
APP - 119.70 MHz - TAIPEI APPROACH	APP - 123.50 MHz - TAIPEI APPROACH
APP - 123.60 MHz - TAIPEI APPROACH	APP - 124.20 MHz - TAIPEI APPROACH
APP - 125.10 MHz - TAIPEI APPROACH	APP - 125.50 MHz - TAIPEI APPROACH
APP - 125.60 MHz - TAIPEI APPROACH	APP - 128.50 MHz - TAIPEI APPROACH

## Runways

Ident	Width	Length	Bearing (true) (mag)	Surface	Threshold Offset	Overrun Length
05L	197 ft	12,020 ft	49.01	ASPHALT	0 ft	420 ft
	60 m	3,664 m	54.00		0 m	128 m
23R	197 ft	12,020 ft	229.02	ASPHALT	0 ft	390 ft
	60 m	3,664 m	234.01		0 m	119 m
05R	197 ft	12,478 ft	49.01	ASPHALT	328 ft	404 ft
	60 m	3,803 m	54.00		100 m	123 m
23L	197 ft	12,478 ft	229.02	ASPHALT	1,148 ft	394 ft
	60 m	3,803 m	234.01		350 m	120 m

## Approach Nav aids

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
05L	DME	ITIA	111.10 MHz	18 nm	-	-	106 ft
				33 km	-		106 m
05R	DME	ICKS	110.70 MHz	18 nm	-	-	106 ft
				33 km	-		106 m
23R	DME	ITYA	109.30 MHz	18 nm	-	-	106 ft
				33 km	-		106 m
23L	DME	ICJN	111.90 MHz	18 nm	-	-	106 ft
				33 km	-		106 m
05L	LOC-ILS	ITIA	111.10 MHz	18 nm	49.02	-	108 ft
				33 km	54.01		108 m
05R	LOC-ILS	ICKS	110.70 MHz	18 nm	49.02	-	108 ft
				33 km	54.01		108 m
23L	LOC-ILS	ICJN	111.90 MHz	18 nm	229.02	-	108 ft
				33 km	234.01		108 m
23R	LOC-ILS	ITYA	109.30 MHz	18 nm	229.02	-	108 ft
				33 km	234.01		108 m
05L	GS	ITIA	111.10 MHz	10 nm	49.02	3.00	108 ft
				19 km	54.01		108 m



Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
05R	GS	ICKS	110.70 MHz	10 nm	49.02	3.00	108 ft
				19 km	54.01		108 m
23L	GS	ICJN	111.90 MHz	10 nm	229.02	3.00	108 ft
				19 km	234.01		108 m
23R	GS	ITYA	109.30 MHz	10 nm	229.02	3.00	108 ft
				19 km	234.01		108 m