

# WIII

Jakarta Soekarno-Hatta Intl

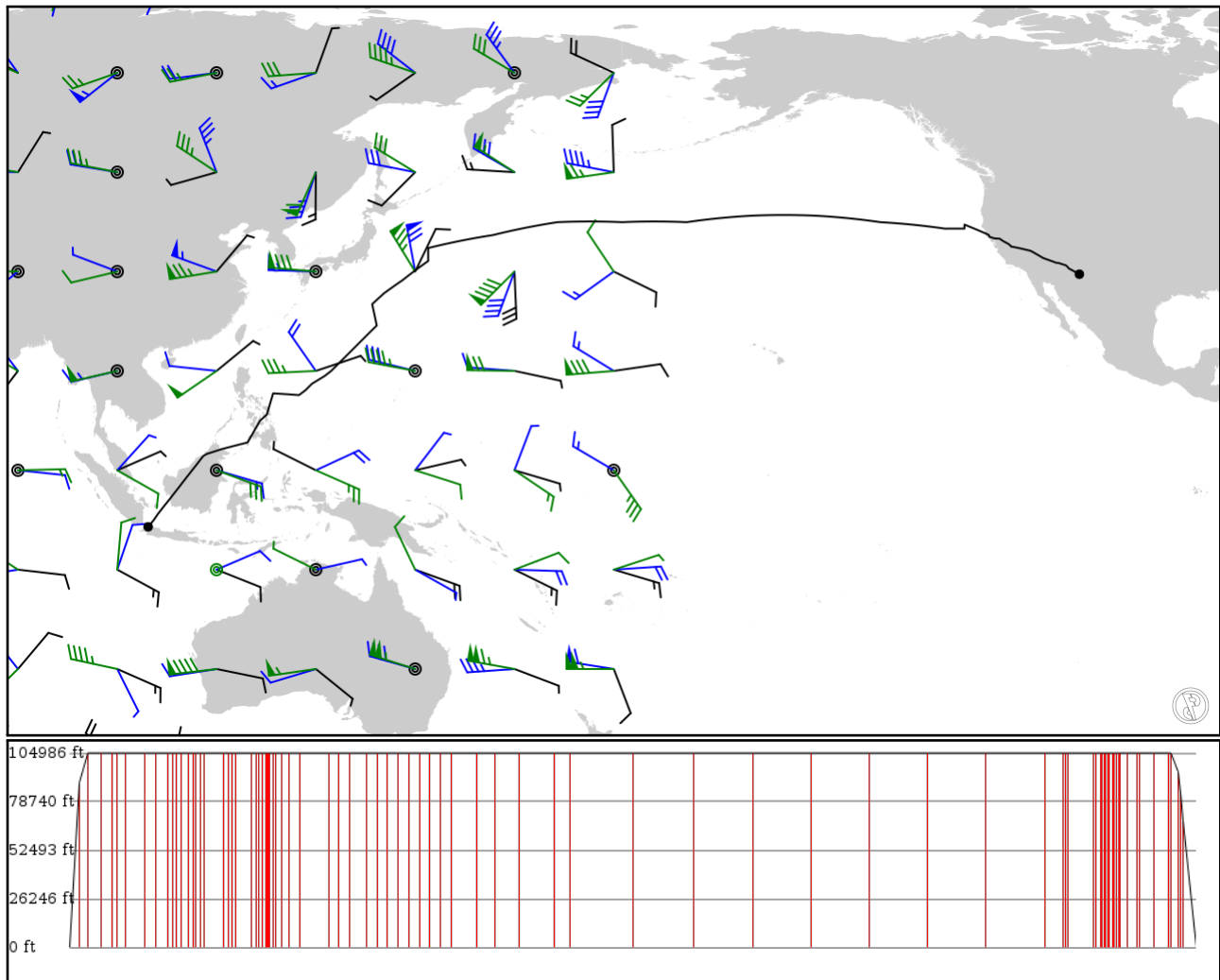
# KCFT

GREENLEE CO

2024/05/29 0111Z

WIII ATOSO **P648** VJN80 REKOS **W461** VSN VSN **A341** ZAM **G578** DILIS **G467** ENDAX 1500N13100E 1600N13200E  
TILLY 1800N13500E 1900N13600E 2000N13700E 2100N13800E 2200N13900E 2300N14000E 2400N14100E VASKO  
**B586** TOMOL NOGAK TONIK 35N150E LEPKI **14** 41N180E **3** 42N160W **2** SHENU UNVER VESPA **C1486** ENI **T257**  
NACKI **T329** RAGGS **V494** SAC **V23** LIN **V459** COGOL SHVVR **Q160** BIKKR **Q15** CHILY **J6** DRK **J231** NABOB EAGUL  
CHEKR KCFT

8734.34 nm / 16176.00 km



## Notes

Basic altitude profile:

- Ascent Rate: 2500ft/min
- Ascent Speed: 250kts
- Cruise Altitude: 32000ft
- 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
- Using PACOT tracks from 8/2/2019

## Route

Ident Type	Via	Lat Lon	Alt	Dist (nm)	Name
WIII APT	-	-6.12569 106.65700	0 ft 0 m	-	Jakarta Soekarno-Hatta Intl
ATOSO FIX	-	-5.14791 107.46700	27,100 ft 8,260 m	76	-
AMBOY FIX	P648 AWY-HI	-4.13333 108.16700	32,000 ft 9,754 m	73	-
RAFIS FIX	P648 AWY-HI	-2.89269 109.13600	32,000 ft 9,754 m	94	-
TRIBO FIX	P648 AWY-HI	-1.68387 110.11400	32,000 ft 9,754 m	93	-
OSUKA FIX	P648 AWY-HI	-1.29167 110.41200	32,000 ft 9,754 m	29	-
OMEGA FIX	P648 AWY-HI	-0.38333 111.12000	32,000 ft 9,754 m	69	-
OKADA FIX	P648 AWY-HI	1.56667 112.63300	32,000 ft 9,754 m	148	-
ALEMO FIX	P648 AWY-HI	2.76250 113.57200	32,000 ft 9,754 m	91	-
UDERO FIX	P648 AWY-HI	3.93056 114.49400	32,000 ft 9,754 m	89	-
BUTAX FIX	P648 AWY-HI	4.43694 114.87600	32,000 ft 9,754 m	38	-
VJN80 FIX	P648 AWY-HI	4.85139 115.21100	32,000 ft 9,754 m	31	-
REKOS FIX	-	5.14222 115.70200	32,000 ft 9,754 m	34	-
OSTAN FIX	W461 AWY-HI	5.44583 116.64000	32,000 ft 9,754 m	58	-
ARAVI FIX	W461 AWY-HI	5.59861 117.11400	32,000 ft 9,754 m	29	-
ANKOB FIX	W461 AWY-HI	5.71167 117.46900	32,000 ft 9,754 m	22	-
VSN DME	W461 AWY-HI	5.90606 118.06800	32,000 ft 9,754 m	37	SANDAKAN VOR-DME
VSN VOR	-	5.90378 118.07500	32,000 ft 9,754 m	0	SANDAKAN
VIMAG FIX	A341 AWY-HI	6.02667 118.54300	32,000 ft 9,754 m	28	-
ANKUR FIX	A341 AWY-HI	6.65808 121.00100	32,000 ft 9,754 m	151	-
PILAS FIX	A341 AWY-HI	6.82227 121.64900	32,000 ft 9,754 m	39	-
ZAM VOR	A341 AWY-HI	6.92469 122.05500	32,000 ft 9,754 m	24	ZAMBOANGA
PARAL FIX	G578 AWY-HI	7.28924 122.26200	32,000 ft 9,754 m	25	-
ALDIN FIX	G578 AWY-HI	9.11700 123.30100	32,000 ft 9,754 m	125	-
AROLA FIX	G578 AWY-HI	9.60015 123.57800	32,000 ft 9,754 m	33	-
LAMOK FIX	G578 AWY-HI	9.89932 123.75000	32,000 ft 9,754 m	20	-
MCT	G578	10.31360	32,000 ft	28	MACTAN (LAPU-LAPU)

Ident Type	Via	Lat Lon	Alt	Dist (nm)	Name
VOR	AWY-HI	123.98800	9,754 m		
PACIN	G578	10.59310	32,000 ft	25	-
FIX	AWY-HI	124.30300	9,754 m		
KAWIT	G578	10.77190	32,000 ft	16	-
FIX	AWY-HI	124.50500	9,754 m		
PONSO	G578	10.87230	32,000 ft	8	-
FIX	AWY-HI	124.61800	9,754 m		
BALOD	G578	10.95320	32,000 ft	7	-
FIX	AWY-HI	124.71000	9,754 m		
TAC	G578	11.23200	32,000 ft	25	TACLOBAN
VOR	AWY-HI	125.02600	9,754 m		
TAMSI	G578	11.63410	32,000 ft	25	-
FIX	AWY-HI	125.14400	9,754 m		
TAGPI	G578	12.36780	32,000 ft	45	-
FIX	AWY-HI	125.36000	9,754 m		
TODEK	G578	13.22600	32,000 ft	53	-
FIX	AWY-HI	125.61400	9,754 m		
DILIS	G578	14.51860	32,000 ft	80	-
FIX	AWY-HI	126.00100	9,754 m		
ENDAX	G467	14.25000	32,000 ft	233	-
FIX	AWY-HI	130.00000	9,754 m		
1500N13100E	-	15.00000	32,000 ft	73	-
LATLON	-	131.00000	9,754 m		
1600N13200E	-	16.00000	32,000 ft	83	-
LATLON	-	132.00000	9,754 m		
TILLY	-	17.19420	32,000 ft	133	-
FIX	-	133.95600	9,754 m		
1800N13500E	-	18.00000	32,000 ft	76	-
LATLON	-	135.00000	9,754 m		
1900N13600E	-	19.00000	32,000 ft	82	-
LATLON	-	136.00000	9,754 m		
2000N13700E	-	20.00000	32,000 ft	82	-
LATLON	-	137.00000	9,754 m		
2100N13800E	-	21.00000	32,000 ft	82	-
LATLON	-	138.00000	9,754 m		
2200N13900E	-	22.00000	32,000 ft	82	-
LATLON	-	139.00000	9,754 m		
2300N14000E	-	23.00000	32,000 ft	81	-
LATLON	-	140.00000	9,754 m		
2400N14100E	-	24.00000	32,000 ft	81	-
LATLON	-	141.00000	9,754 m		
VASKO	-	25.00440	32,000 ft	82	-
FIX	-	142.03700	9,754 m		
TOMOL	B586	28.31630	32,000 ft	202	-
FIX	AWY-HI	141.33000	9,754 m		
NOGAK	-	30.00390	32,000 ft	139	-
FIX	-	143.16500	9,754 m		
TONIK	-	32.00380	32,000 ft	188	-
FIX	-	145.99600	9,754 m		
35N150E	-	35.00000	32,000 ft	269	-
LATLON	-	150.00000	9,754 m		
LEPKI	-	37.00000	32,000 ft	120	-
FIX	-	150.00000	9,754 m		
39N160E	14	39.00000	32,000 ft	487	-
LATLON	PACOT	160.00000	9,754 m		
41N170E	14	41.00000	32,000 ft	475	-

Ident Type	Via	Lat Lon	Alt	Dist (nm)	Name
LATLON	PACOT	170.00000	9,754 m		
41N180E	14	41.00000	32,000 ft	453	-
LATLON	PACOT	-180.00000	9,754 m		
41N170W	3	41.00000	32,000 ft	453	-
LATLON	PACOT	-170.00000	9,754 m		
42N160W	3	42.00000	32,000 ft	453	-
LATLON	PACOT	-160.00000	9,754 m		
42N150W	2	42.00000	32,000 ft	446	-
LATLON	PACOT	-150.00000	9,754 m		
41N140W	2	41.00000	32,000 ft	453	-
LATLON	PACOT	-140.00000	9,754 m		
40N130W	2	40.00000	32,000 ft	460	-
LATLON	PACOT	-130.00000	9,754 m		
SHENU	2	40.00640	32,000 ft	138	-
FIX	PACOT	-127.00000	9,754 m		
UNVER	-	40.29890	32,000 ft	17	-
FIX	-	-127.00000	9,754 m		
VESPA	-	40.62530	32,000 ft	19	-
FIX	-	-127.00000	9,754 m		
ENI	C1486	39.05320	32,000 ft	196	MENDOCINO (UKIAH)
VOR	AWY-HI	-123.27400	9,754 m		
NACKI	T257	38.72990	32,000 ft	21	-
FIX	AWY-LO	-123.09800	9,754 m		
POPES	T329	38.48590	32,000 ft	38	-
FIX	AWY-LO	-122.34600	9,754 m		
RAGGS	T329	38.47640	32,000 ft	8	-
FIX	AWY-LO	-122.15700	9,754 m		
PIVSE	V494	38.45200	32,000 ft	21	-
FIX	AWY-LO	-121.70000	9,754 m		
SAC	V494	38.44370	32,000 ft	6	SACRAMENTO
VOR	AWY-LO	-121.55200	9,754 m		
GALTS	V23	38.27060	32,000 ft	15	-
FIX	AWY-LO	-121.29400	9,754 m		
LIN	V23	38.07460	32,000 ft	18	LINDEN
VOR	AWY-LO	-121.00400	9,754 m		
HABXU	V459	37.86790	32,000 ft	22	-
FIX	AWY-LO	-120.61900	9,754 m		
HOFED	V459	37.77560	32,000 ft	9	-
FIX	AWY-LO	-120.44800	9,754 m		
BAGBY	V459	37.61750	32,000 ft	16	-
FIX	AWY-LO	-120.15800	9,754 m		
COGOL	V459	37.28480	32,000 ft	26	-
FIX	AWY-LO	-119.79200	9,754 m		
SHVVR	-	37.23990	32,000 ft	2	-
FIX	-	-119.81400	9,754 m		
FAANG	Q160	36.99990	32,000 ft	60	-
FIX	AWY-HI	-118.58400	9,754 m		
RIVVO	Q160	36.65280	32,000 ft	74	-
FIX	AWY-HI	-117.10400	9,754 m		
BIKKR	Q160	36.56670	32,000 ft	17	-
FIX	AWY-HI	-116.75000	9,754 m		
DOVEE	Q15	35.44750	32,000 ft	116	-
FIX	AWY-HI	-114.80000	9,754 m		
CHILY	Q15	34.71350	32,000 ft	109	-
FIX	AWY-HI	-112.76200	9,754 m		
DRK	J6	34.70260	32,000 ft	13	DRAKE (PRESCOTT)

Ident Type	Via	Lat Lon	Alt	Dist (nm)	Name
VOR	AWY-HI	-112.48000	9,754 m		
NABOB	J231	34.32790	28,900 ft	61	-
FIX	AWY-HI	-111.31500	8,809 m		
EAGUL	-	34.13170	25,400 ft	16	-
FIX	-	-111.08300	7,742 m		
CHEKR	-	33.84000	20,900 ft	21	-
FIX	-	-110.84000	6,370 m		
KCFT	-	32.95290	0 ft	97	GREENLEE CO
APT	-	-109.21000	0 m		

## WIII

Region: INDONESIA  
Timezone: ASIA/JAKARTA  
Runways: 3

Elevation: 34 ft / 10 m  
Location: -6.119810 106.657000  
Magnetic Var: 0.529 E

## METAR

WIII 290100Z 16006KT 4000 HZ FEW020 29/25 Q1010 NOSIG

## TAF

TAF WIII 282300Z 2900/3006 15005KT 5000 HZ FEW020 BECMG 2900/2902 07010KT 9000 NSW BECMG 2913/2915 13005KT 5000 HZ

## Frequencies

REC - 126.85 MHz - ATIS	CLD - 121.95 MHz -
CLD - 124.25 MHz -	SOEKARNO-HATTA CLEARANCE DELIVERY
SOEKARNO-HATTA CLEARANCE DELIVERY	CLD - 125.15 MHz -
GND - 121.60 MHz - SOEKARNO-HATTA GROUND	SOEKARNO-HATTA CLEARANCE DELIVERY
GND - 128.85 MHz - SOEKARNO-HATTA GROUND	GND - 121.00 MHz - SOEKARNO-HATTA GROUND
TWR - 118.20 MHz - SOEKARNO-HATTA TOWER	GND - 128.95 MHz - SOEKARNO-HATTA GROUND
TWR - 119.30 MHz - SOEKARNO-HATTA TOWER	TWR - 118.75 MHz - SOEKARNO-HATTA TOWER
APP - 124.20 MHz - JAKARTA ARRIVAL	TWR - 120.25 MHz - SOEKARNO-HATTA TOWER
APP - 119.75 MHz - JAKARTA DIRECTOR	APP - 125.45 MHz - JAKARTA ARRIVAL
APP - 124.55 MHz - JAKARTA DIRECTOR	APP - 123.75 MHz - JAKARTA DIRECTOR
APP - 125.05 MHz - JAKARTA DIRECTOR	APP - 124.95 MHz - JAKARTA DIRECTOR
APP - 124.15 MHz - JAKARTA RADAR	APP - 127.90 MHz - JAKARTA DIRECTOR
APP - 125.35 MHz - JAKARTA RADAR	APP - 124.35 MHz - JAKARTA RADAR
APP - 127.95 MHz - JAKARTA RADAR	APP - 126.45 MHz - JAKARTA RADAR
	APP - 130.10 MHz - JAKARTA RADAR

## Runways

Ident	Width	Length	Bearing (true) (mag)	Surface	Threshold Offset	Overrun Length
06	150 ft	8,202 ft	68.13	ASPHALT	328 ft	846 ft
	46 m	2,500 m	67.61		100 m	258 m
24	150 ft	8,202 ft	248.13	ASPHALT	0 ft	0 ft
	46 m	2,500 m	247.60		0 m	0 m
07L	197 ft	11,820 ft	68.15	ASPHALT	0 ft	0 ft
	60 m	3,603 m	67.62		0 m	0 m
25R	197 ft	11,820 ft	248.15	ASPHALT	0 ft	0 ft
	60 m	3,603 m	247.62		0 m	0 m
07R	197 ft	12,015 ft	68.12	ASPHALT	0 ft	0 ft
	60 m	3,662 m	67.59		0 m	0 m
25L	197 ft	12,015 ft	248.12	ASPHALT	0 ft	0 ft
	60 m	3,662 m	247.59		0 m	0 m

## Approach Nav aids

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
07L	LOC-ILS	ICHL	111.50 MHz	18 nm	68.13	-	21 ft
				33 km	67.60		21 m
07R	LOC-ILS	ICHR	110.50 MHz	18 nm	68.13	-	27 ft
				33 km	67.60		27 m
25L	LOC-ILS	ICGL	111.10 MHz	18 nm	248.12	-	34 ft
				33 km	247.59		34 m

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
25R	LOC-ILS	ICGR	110.90 MHz	18 nm	248.13	-	29 ft
				33 km	247.60		29 m
07L	GS	ICHL	111.50 MHz	10 nm	68.25	3.00	29 ft
				19 km	67.72		29 m
07R	GS	ICHR	110.50 MHz	10 nm	68.24	3.00	34 ft
				19 km	67.72		34 m
25L	GS	ICGL	111.10 MHz	10 nm	248.24	3.00	27 ft
				19 km	247.72		27 m
25R	GS	ICGR	110.90 MHz	10 nm	248.25	3.00	21 ft
				19 km	247.72		21 m