

HAGN

Gonder/Atse Tewodros

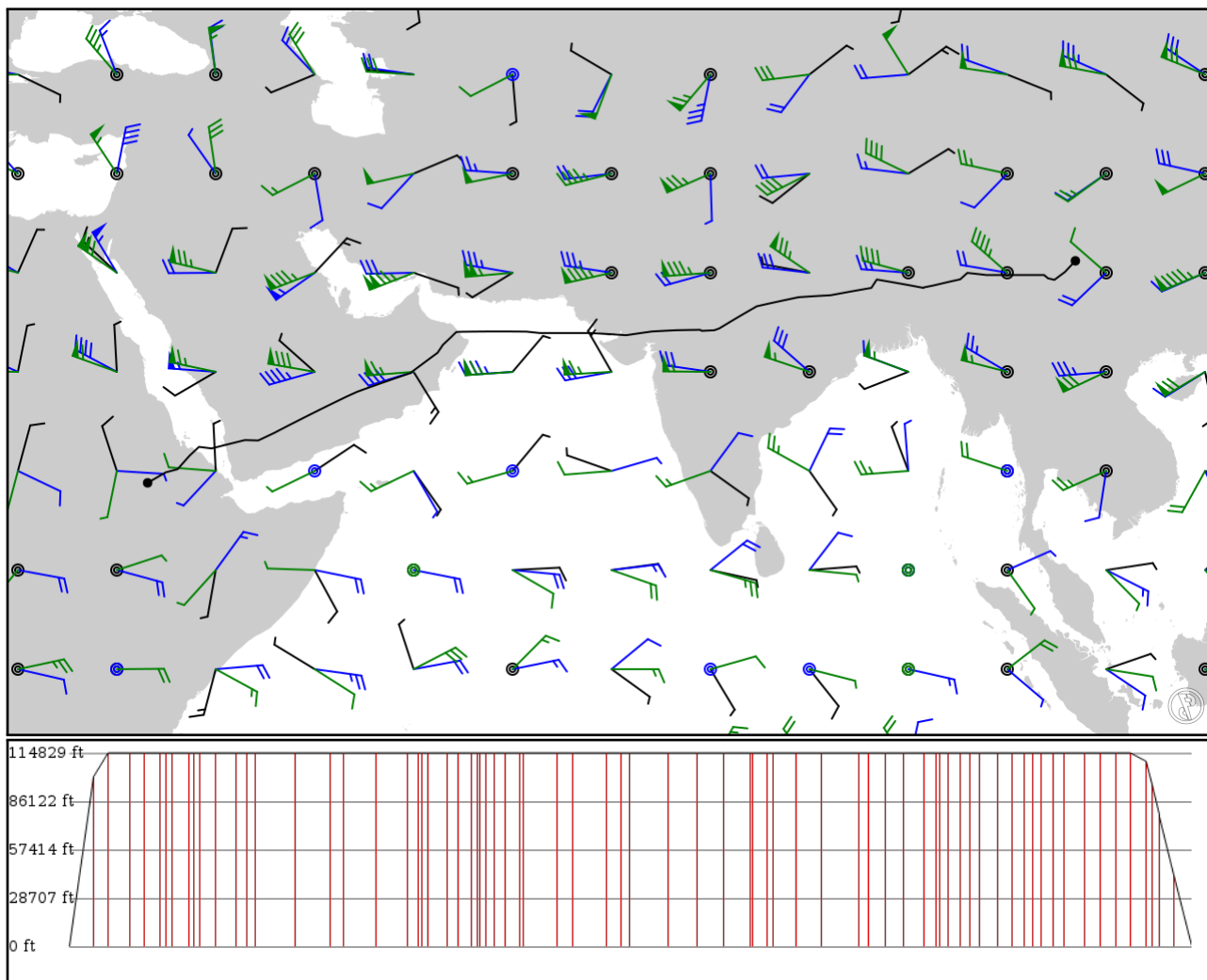
ZUXC

QINGSHAN

2024/05/05 0233Z

HAGN UTEDU **W19** QHA EKBOR ZULAC **B526** PURAD **M301** ITOLI **B424** SABEL **UB424** GISKA **P316** RADAX TOLDA
DELISO OBTIN **N881** RASKI **L639** NINIM PAKDU OSEPU BPL **G590** KKJ KKJ **W33N** BHITI **G590** BBN **W44** PPT **Q18**
GGT GGT **W51** NOMAG 2700N09600E 2700N09700E 2700N09800E 2700N09900E 2700N10000E LJA **W535** CEH **W162**
MUBOP ZUXC

3904.56 nm / 7231.25 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
HAGN	-	12.52000	0 ft	-	Gonder/Atse Tewodros
APT	-	37.43410	0 m		
UTEDU	-	13.25230	30,700 ft	86	-
FIX	-	38.70010	9,357 m		
QHA	W19	13.47280	35,000 ft	49	MEKELE
VOR	AWY-HI	39.52470	10,668 m		
EKBOR	-	14.41830	35,000 ft	75	-
FIX	-	40.36670	10,668 m		
ZULAC	-	15.02670	35,000 ft	52	-
FIX	-	41.01830	10,668 m		
PURAD	B526	14.91670	35,000 ft	51	-
FIX	AWY-HI	41.89830	10,668 m		
KIPAM	M301	15.00830	35,000 ft	21	-
FIX	AWY-HI	42.25720	10,668 m		
MIPIN	M301	15.10220	35,000 ft	22	-
FIX	AWY-HI	42.62640	10,668 m		
LUDOX	M301	15.34280	35,000 ft	57	-
FIX	AWY-HI	43.59000	10,668 m		
MUTEX	M301	15.42330	35,000 ft	19	-
FIX	AWY-HI	43.91250	10,668 m		
SAA	M301	15.49990	35,000 ft	18	SANAA
VOR	AWY-HI	44.21960	10,668 m		
ITOLI	M301	15.47360	35,000 ft	54	-
FIX	AWY-HI	45.15750	10,668 m		
MEGPA	B424	16.00470	35,000 ft	72	-
FIX	AWY-HI	46.28140	10,668 m		
LABRA	B424	16.30360	35,000 ft	37	-
FIX	AWY-HI	46.85360	10,668 m		
IMTAN	B424	16.54810	35,000 ft	31	-
FIX	AWY-HI	47.32860	10,668 m		
KANEM	B424	17.61670	35,000 ft	137	-
FIX	AWY-HI	49.44860	10,668 m		
IMPOS	B424	18.52690	35,000 ft	119	-
FIX	AWY-HI	51.31330	10,668 m		
SABEL	B424	18.86610	35,000 ft	47	-
FIX	AWY-HI	52.06080	10,668 m		
NOVNO	UB424	19.55360	35,000 ft	116	-
FIX	AWY-HI	53.98280	10,668 m		
OTISA	UB424	20.16670	35,000 ft	107	-
FIX	AWY-HI	55.76560	10,668 m		
VELIK	UB424	20.55610	35,000 ft	37	-
FIX	AWY-HI	56.28220	10,668 m		
TUBSA	UB424	20.67470	35,000 ft	11	-
FIX	AWY-HI	56.44060	10,668 m		
VUTAP	UB424	20.90310	35,000 ft	21	-
FIX	AWY-HI	56.74690	10,668 m		
GISKA	UB424	21.58420	35,000 ft	65	-
FIX	AWY-HI	57.67060	10,668 m		
RADAX	P316	22.13580	35,000 ft	39	-
FIX	AWY-HI	58.04170	10,668 m		
TOLDA	-	22.66890	35,000 ft	44	-
FIX	-	58.60670	10,668 m		
DELSO	-	22.93500	35,000 ft	21	-

Ident Type	Via	Lat Lon	Alt	Dist (nm)	Name
FIX	-	58.87580	10,668 m		
OBTIN	-	23.03780	35,000 ft	8	-
FIX	-	58.98890	10,668 m		
MUSRU	N881	23.04890	35,000 ft	21	-
FIX	AWY-HI	59.37310	10,668 m		
AMBOS	N881	23.05670	35,000 ft	29	-
FIX	AWY-HI	59.90140	10,668 m		
ATBED	N881	23.06440	35,000 ft	40	-
FIX	AWY-HI	60.63110	10,668 m		
KIPOL	N881	23.06940	35,000 ft	47	-
FIX	AWY-HI	61.48420	10,668 m		
SETSI	N881	23.07000	35,000 ft	13	-
FIX	AWY-HI	61.73610	10,668 m		
RASKI	N881	23.05830	35,000 ft	117	-
FIX	AWY-HI	63.86670	10,668 m		
MILUP	L639	22.95780	35,000 ft	53	-
FIX	AWY-HI	64.83330	10,668 m		
RITPO	L639	22.95780	35,000 ft	117	-
FIX	AWY-HI	66.96330	10,668 m		
RUPAM	L639	22.95780	35,000 ft	50	-
FIX	AWY-HI	67.87180	10,668 m		
GUREV	L639	22.95780	35,000 ft	27	-
FIX	AWY-HI	68.37810	10,668 m		
LAXOM	L639	22.80830	35,000 ft	136	-
FIX	AWY-HI	70.83330	10,668 m		
AAE	L639	23.06820	35,000 ft	100	AHMEDABAD
VOR	AWY-HI	72.62910	10,668 m		
AGRIX	L639	23.15670	35,000 ft	94	-
FIX	AWY-HI	74.34080	10,668 m		
NINIM	L639	23.18390	35,000 ft	91	-
FIX	AWY-HI	75.99890	10,668 m		
PAKDU	-	23.11190	35,000 ft	7	-
FIX	-	76.10580	10,668 m		
OSEPU	-	23.15390	35,000 ft	48	-
FIX	-	76.98530	10,668 m		
BPL	-	23.28270	35,000 ft	20	BHOPAL
VOR	-	77.33590	10,668 m		
BOBET	G590	24.00890	35,000 ft	79	-
FIX	AWY-HI	78.54440	10,668 m		
KKJ	G590	24.80300	35,000 ft	88	KHAJURAHO
VOR	AWY-HI	79.91300	10,668 m		
KKJ	-	24.81490	35,000 ft	0	KHAJURAHO VOR-DME
DME	-	79.91870	10,668 m		
BHITI	W33N	25.32560	35,000 ft	130	-
FIX	AWY-HI	82.25220	10,668 m		
BBN	G590	25.45420	35,000 ft	33	VARANASI
VOR	AWY-HI	82.85950	10,668 m		
IBUSU	W44	25.52560	35,000 ft	57	-
FIX	AWY-HI	83.91860	10,668 m		
PPT	W44	25.59040	35,000 ft	63	PATNA
VOR	AWY-HI	85.08990	10,668 m		
NIRAB	Q18	25.83390	35,000 ft	72	-
FIX	AWY-HI	86.41000	10,668 m		
ELPUR	Q18	25.96750	35,000 ft	41	-
FIX	AWY-HI	87.16170	10,668 m		
VILEN	Q18	26.01140	35,000 ft	13	-

Ident Type	Via	Lat Lon	Alt	Dist (nm)	Name
FIX	AWY-HI	87.41390	10,668 m		
LOTPU	Q18	26.10140	35,000 ft	28	-
FIX	AWY-HI	87.94170	10,668 m		
BBD	Q18	26.68760	35,000 ft	40	BAGDOGRA VOR-DME
DME	AWY-HI	88.32600	10,668 m		
OPIMO	Q18	26.58280	35,000 ft	33	-
FIX	AWY-HI	88.93060	10,668 m		
PAGDA	Q18	26.47220	35,000 ft	34	-
FIX	AWY-HI	89.56830	10,668 m		
DUKUM	Q18	26.27560	35,000 ft	60	-
FIX	AWY-HI	90.66360	10,668 m		
GGT	Q18	26.10190	35,000 ft	50	GUWAHATI VOR-DME
DME	AWY-HI	91.58570	10,668 m		
GGT	-	26.13410	35,000 ft	2	GUWAHATI
VOR	-	91.59790	10,668 m		
IGOTU	W51	26.28060	35,000 ft	39	-
FIX	AWY-HI	92.32060	10,668 m		
RUPAK	W51	26.41330	35,000 ft	31	-
FIX	AWY-HI	92.87780	10,668 m		
MIKAG	W51	26.53970	35,000 ft	30	-
FIX	AWY-HI	93.41830	10,668 m		
JHT	W51	26.70190	35,000 ft	40	JORHAT VOR-DME
DME	AWY-HI	94.14870	10,668 m		
NOMAG	W51	27.14830	35,000 ft	37	-
FIX	AWY-HI	94.64470	10,668 m		
2700N09600E	-	27.00000	35,000 ft	73	-
LATLON	-	96.00000	10,668 m		
2700N09700E	-	27.00000	35,000 ft	53	-
LATLON	-	97.00000	10,668 m		
2700N09800E	-	27.00000	35,000 ft	53	-
LATLON	-	98.00000	10,668 m		
2700N09900E	-	27.00000	35,000 ft	53	-
LATLON	-	99.00000	10,668 m		
2700N10000E	-	27.00000	33,500 ft	53	-
LATLON	-	100.00000	10,211 m		
LJA	-	26.77330	29,300 ft	19	LIJIANG
VOR	-	100.27300	8,931 m		
CEH	W535	26.66500	23,900 ft	24	CHENGHAI
VOR	AWY-HI	100.72000	7,285 m		
NUKSU	W162	26.68670	23,500 ft	2	-
FIX	AWY-HI	100.75000	7,163 m		
MUBOP	W162	27.21500	12,900 ft	49	-
FIX	AWY-HI	101.45800	3,932 m		
ZUXC	-	27.98910	0 ft	60	QINGSHAN
APT	-	102.18400	0 m		

ZUXC

Region: CHINA
Timezone: ASIA/CHONGQING
Runways: 1

Elevation: 5,112 ft / 1,558 m
Location: 27.989100 102.184000
Magnetic Var: 1.522 W

METAR

UNKNOWN

TAF

UNKNOWN

Frequencies

TWR - 130.00 MHz - XICHANG TWR

TWR - 118.20 MHz - XICHANG TWR

Runways

Ident	Width	Length	Bearing (true) (mag)	Surface	Threshold Offset	Overrun Length
18	164 ft	11,854 ft	178.41	CONCRETE	0 ft	164 ft
	50 m	3,613 m	179.93		0 m	50 m
36	164 ft	11,854 ft	358.41	CONCRETE	0 ft	164 ft
	50 m	3,613 m	359.93		0 m	50 m

Approach Nav aids

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
36	LOC-ILS	IGO	109.30 MHz	18 nm	358.43	-	5,112 ft
				33 km	359.95		5,112 m
36	GS	IGO	109.30 MHz	10 nm	358.82	3.00	5,112 ft
				19 km	0.34		5,112 m