DAAG

Alger Houari Boumediene

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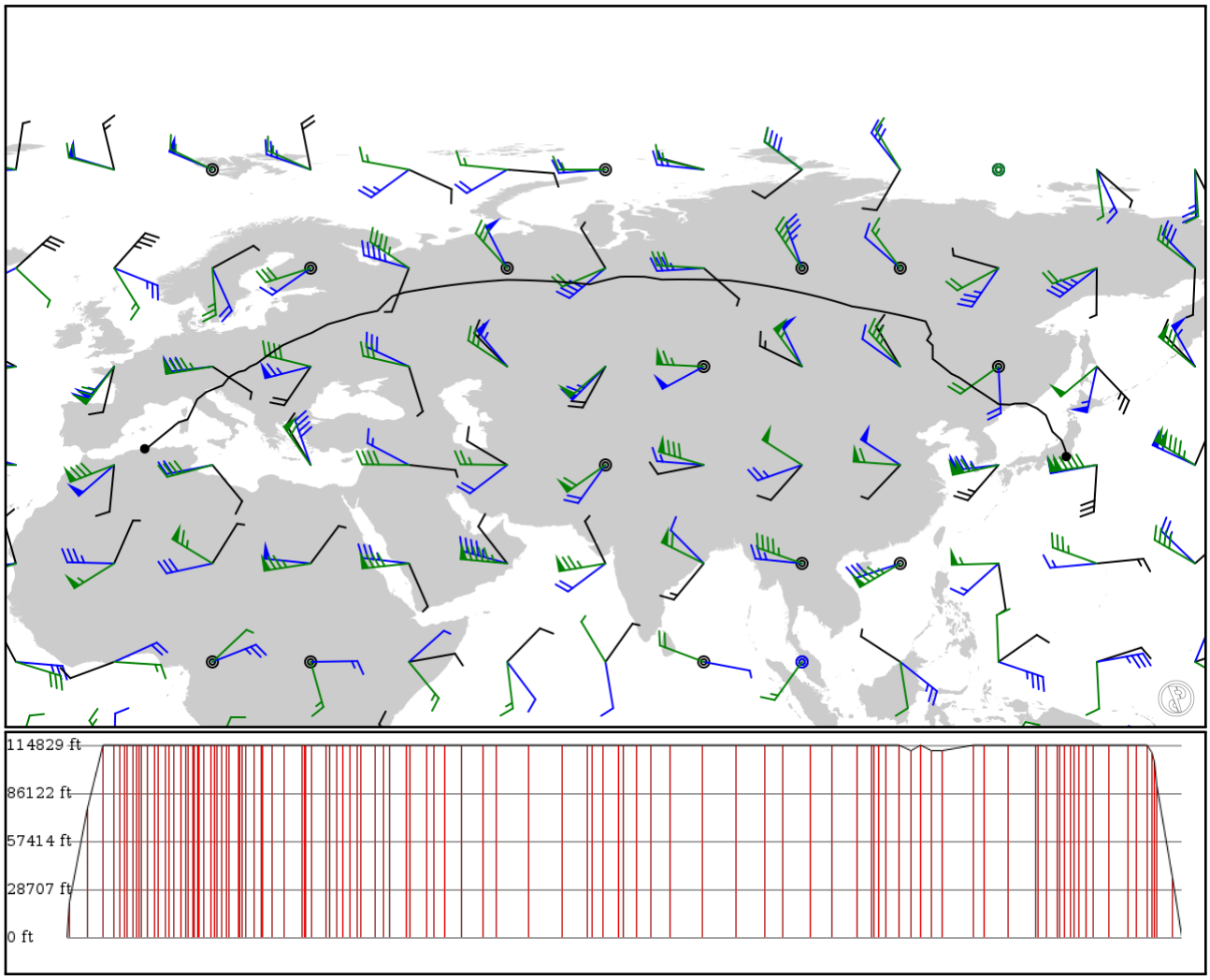
RJTT

Tokyo Haneda Intl

2024/03/29 0714Z

DAAG ZEM **G26** BOURI **UG26** REQIN **UM986** ALG **UL5** TALIN **UL125** ELB **UL12** FRZ **UM167** CHI **UM859** DOL **UL141** GRZ **UP978** PINKA **UM985** ABLOM **UL725** LEDRI **UM985** DBV **UL999** VTB **UN858** RATIN **R11** TU **G723** BD **R811** ULWW **R22** PUNIT **G807** BUKET **R22** RATRI ZJ **G483** SVITA **R22** PTG **R809** UIKK **R211** SOTEN **G496** KU **G495** UBABI 5200N12000E 5100N12000E 5000N12000E TEPOD **B451** KADBO **R211** GTC **V15** AKAGI RJTT

6163.55 nm / 11414.90 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
DAAG APT	–	36.69752 3.21308	0 ft 0 m	–	Alger Houari Boumediene
ZEM VOR	–	36.79500 3.57083	6,400 ft 1,951 m	18	ZEMMOURI VOR-DME
BOURI FIX	G26 AWY-LO	37.98333 5.00000	23,500 ft 7,163 m	98	–
REQIN FIX	UG26 AWY-HI	39.00000 6.25000	35,000 ft 10,668 m	84	–
ETOIL FIX	UM986 AWY-HI	39.73167 7.16333	35,000 ft 10,668 m	61	–
DIPSI FIX	UM986 AWY-HI	40.15167 7.63000	35,000 ft 10,668 m	33	–
NEPTI FIX	UM986 AWY-HI	40.43833 7.99806	35,000 ft 10,668 m	24	–
ALG VOR	UM986 AWY-HI	40.62806 8.24389	35,000 ft 10,668 m	15	ALGHERO VORTAC
MINKA FIX	UL5 AWY-HI	40.81917 8.85556	35,000 ft 10,668 m	30	–
POZZO FIX	UL5 AWY-HI	40.94583 9.26639	35,000 ft 10,668 m	20	–
TALIN FIX	UL5 AWY-HI	41.03833 9.57167	35,000 ft 10,668 m	14	–
PITOR FIX	UL125 AWY-HI	41.21972 9.65694	35,000 ft 10,668 m	11	–
BEKOS FIX	UL125 AWY-HI	41.79306 9.93389	35,000 ft 10,668 m	36	–
GILET FIX	UL125 AWY-HI	42.37528 10.21917	35,000 ft 10,668 m	37	–
ELB VOR	UL125 AWY-HI	42.73069 10.39572	35,000 ft 10,668 m	22	ELBA VORTAC
MAREL FIX	UL12 AWY-HI	43.28194 10.65139	35,000 ft 10,668 m	34	–
GINAR FIX	UL12 AWY-HI	43.63250 10.81611	35,000 ft 10,668 m	22	–
FRZ VOR	UL12 AWY-HI	44.02718 11.00331	35,000 ft 10,668 m	25	FIRENZE VORTAC
ARGEX FIX	UM167 AWY-HI	44.55250 11.66972	35,000 ft 10,668 m	42	–
GOREP FIX	UM167 AWY-HI	44.91833 12.09972	35,000 ft 10,668 m	28	–
CHI VOR	UM167 AWY-HI	45.07109 12.28140	35,000 ft 10,668 m	11	CHIOGGIA VOR-DME
TULIK FIX	UM859 AWY-HI	45.28389 12.78917	35,000 ft 10,668 m	25	–
ROSKA FIX	UM859 AWY-HI	45.31417 12.86167	35,000 ft 10,668 m	3	–
MONFA FIX	UM859 AWY-HI	45.48722 13.27917	35,000 ft 10,668 m	20	–
UMBEK FIX	UM859 AWY-HI	45.53333 13.41667	35,000 ft 10,668 m	6	–
BARPI FIX	UM859 AWY-HI	45.58581 13.52286	35,000 ft 10,668 m	5	–
NANIS	UM859	45.79099	35,000 ft	24	–

Ident	Via	Lat	Alt	Dist	Name
Type		Lon		(nm)	
FIX	AWY-HI	14.03297	10,668 m		
DOL	UM859	46.08414	35,000 ft	35	DOLSKO VOR-DME
VOR	AWY-HI	14.77857	10,668 m		
ARLON	UL141	46.41382	35,000 ft	22	-
FIX	AWY-HI	15.02976	10,668 m		
RADLY	UL141	46.64601	35,000 ft	15	-
FIX	AWY-HI	15.20824	10,668 m		
GRZ	UL141	46.95537	35,000 ft	21	GRAZ VOR-DME
VOR	AWY-HI	15.44943	10,668 m		
PINKA	UP978	47.37778	35,000 ft	29	-
FIX	AWY-HI	15.83056	10,668 m		
DIVAL	UM985	47.55491	35,000 ft	16	-
FIX	AWY-HI	16.12964	10,668 m		
ABLOM	UM985	48.06757	35,000 ft	49	-
FIX	AWY-HI	17.08770	10,668 m		
LEDRI	UL725	48.09089	35,000 ft	4	-
FIX	AWY-HI	17.18285	10,668 m		
XENAK	UM985	48.11865	35,000 ft	4	-
FIX	AWY-HI	17.29881	10,668 m		
JAN	UM985	48.17861	35,000 ft	10	JANOVCE VOR-DME
VOR	AWY-HI	17.54472	10,668 m		
NIT	UM985	48.29044	35,000 ft	21	NITRA VOR-DME
VOR	AWY-HI	18.05064	10,668 m		
DBV	UM985	48.85807	35,000 ft	45	DUBOVE NDB
NDB	AWY-HI	18.79941	10,668 m		
REDSI	UL999	49.23333	35,000 ft	40	-
FIX	AWY-HI	19.63944	10,668 m		
SUPAK	UL999	49.30361	35,000 ft	7	-
FIX	AWY-HI	19.79972	10,668 m		
ADOKI	UL999	49.93583	35,000 ft	50	-
FIX	AWY-HI	20.64583	10,668 m		
RILAB	UL999	50.76528	35,000 ft	66	-
FIX	AWY-HI	21.80333	10,668 m		
TOSPO	UL999	52.01639	35,000 ft	102	-
FIX	AWY-HI	23.66472	10,668 m		
KUSIP	UL999	52.12333	35,000 ft	10	-
FIX	AWY-HI	23.90000	10,668 m		
RAVOK	UL999	52.21333	35,000 ft	8	-
FIX	AWY-HI	24.09500	10,668 m		
DOMAN	UL999	52.55167	35,000 ft	34	-
FIX	AWY-HI	24.84333	10,668 m		
BUSIN	UL999	53.27500	35,000 ft	74	-
FIX	AWY-HI	26.51667	10,668 m		
KOLOS	UL999	53.45667	35,000 ft	19	-
FIX	AWY-HI	26.95833	10,668 m		
MNS	UL999	53.88500	35,000 ft	45	MINSK-2 VOR-DME
VOR	AWY-HI	28.02167	10,668 m		
KURPI	UL999	54.26333	35,000 ft	33	-
FIX	AWY-HI	28.71167	10,668 m		
LAPKI	UL999	54.67500	35,000 ft	36	-
FIX	AWY-HI	29.48333	10,668 m		
VTB	UL999	55.12500	35,000 ft	40	VITEBSK VOR-DME
VOR	AWY-HI	30.35333	10,668 m		
RATIN	UN858	55.28000	35,000 ft	19	-
FIX	AWY-HI	30.86139	10,668 m		
TU	R11	55.85417	35,000 ft	78	BELY NDB

Ident Type	Via	Lat Lon	Alt	Dist (nm)	Name
NDB	AWY-HI	32.93917	10,668 m		
GAPSA	G723	56.27806	35,000 ft	49	-
FIX	AWY-HI	34.19278	10,668 m		
AJ	G723	56.51750	35,000 ft	28	STARITSA NDB
NDB	AWY-HI	34.93639	10,668 m		
BD	G723	57.10778	35,000 ft	97	BOGDANOVO NDB
NDB	AWY-HI	37.71194	10,668 m		
PESOL	R811	57.41000	35,000 ft	20	-
FIX	AWY-HI	38.01278	10,668 m		
OLGOR	R811	58.71667	35,000 ft	88	-
FIX	AWY-HI	39.33111	10,668 m		
ULWW	R811	59.28167	35,000 ft	38	-
APT	AWY-HI	39.94667	10,668 m		
PUNIT	R22	59.83167	35,000 ft	61	-
FIX	AWY-HI	41.65444	10,668 m		
BEKAM	G807	60.31667	35,000 ft	90	-
FIX	AWY-HI	44.49778	10,668 m		
LERTA	G807	60.90361	35,000 ft	123	-
FIX	AWY-HI	48.49944	10,668 m		
ABARA	G807	61.18361	35,000 ft	70	-
FIX	AWY-HI	50.84806	10,668 m		
BUKET	G807	61.70028	35,000 ft	176	-
FIX	AWY-HI	56.91472	10,668 m		
AGATA	R22	61.48333	35,000 ft	186	-
FIX	AWY-HI	63.43333	10,668 m		
RATRI	R22	61.12167	35,000 ft	139	-
FIX	AWY-HI	68.22500	10,668 m		
ZJ	-	61.03333	35,000 ft	26	KHANTY-MANSIYSK VOR-DME
VOR	-	69.12694	10,668 m		
GISOT	G483	61.54389	35,000 ft	63	-
FIX	AWY-HI	71.04028	10,668 m		
KANAL	G483	62.15056	35,000 ft	81	-
FIX	AWY-HI	73.61528	10,668 m		
USRK	G483	62.19042	35,000 ft	25	KOGALYM
APT	AWY-HI	74.53380	10,668 m		
USNR	G483	62.15833	35,000 ft	78	-
APT	AWY-HI	77.33000	10,668 m		
SVITA	G483	61.74167	35,000 ft	75	-
FIX	AWY-HI	79.84500	10,668 m		
KUMIR	R22	61.76722	35,000 ft	105	-
FIX	AWY-HI	83.54917	10,668 m		
PTG	R22	61.59889	35,000 ft	184	PODKAMENNAYA TUNGUSKA VOR-DME
VOR	AWY-HI	90.01278	10,668 m		
NELMA	R809	60.70889	35,000 ft	179	-
FIX	AWY-HI	95.92972	10,668 m		
LEVOK	R809	60.67556	35,000 ft	5	-
FIX	AWY-HI	96.11472	10,668 m		
BAGAL	R809	59.68389	35,000 ft	158	-
FIX	AWY-HI	101.03333	10,668 m		
SODRA	R809	58.99389	35,000 ft	95	-
FIX	AWY-HI	103.86000	10,668 m		
UIKK	R809	57.77020	35,000 ft	151	Kirensk
APT	AWY-HI	108.05522	10,668 m		
TIRKA	R211	57.19389	35,000 ft	118	-
FIX	AWY-HI	111.57889	10,668 m		
KIMBA	R211	56.35556	35,000 ft	144	-

Ident Type	Via	Lat Lon	Alt	Dist (nm)	Name
FIX	AWY-HI	115.68556	10,668 m		
URIPA	R211	55.84222	35,000 ft	78	-
FIX	AWY-HI	117.83556	10,668 m		
ABGEL	R211	55.77056	35,000 ft	10	-
FIX	AWY-HI	118.11889	10,668 m		
SOTEN	R211	55.55889	35,000 ft	30	-
FIX	AWY-HI	118.94750	10,668 m		
NAKOR	G496	54.90556	35,000 ft	40	-
FIX	AWY-HI	119.24917	10,668 m		
KU	G496	53.72556	35,000 ft	73	MOGOCHA NDB
NDB	AWY-HI	119.76583	10,668 m		
UBABI	G495	52.77000	34,000 ft	61	-
FIX	AWY-HI	119.16000	10,363 m		
5200N12000E	-	52.00000	35,000 ft	55	-
LATLON	-	120.00000	10,668 m		
5100N12000E	-	51.00000	34,000 ft	60	-
LATLON	-	120.00000	10,363 m		
5000N12000E	-	50.00000	34,000 ft	60	-
LATLON	-	120.00000	10,363 m		
TEPOD	-	47.80000	35,000 ft	171	-
FIX	-	122.77167	10,668 m		
NDG	B451	47.24167	35,000 ft	57	QIQIHAR VOR-DME
VOR	AWY-HI	123.92167	10,668 m		
HRB	B451	45.62333	35,000 ft	137	HARBIN VOR-DME
VOR	AWY-HI	126.26000	10,668 m		
LEPNI	B451	43.92333	35,000 ft	150	-
FIX	AWY-HI	128.85000	10,668 m		
ATODO	B451	43.80833	35,000 ft	10	-
FIX	AWY-HI	129.02000	10,668 m		
WQG	B451	43.29500	35,000 ft	45	WANGQING VOR-DME
VOR	AWY-HI	129.78333	10,668 m		
BISUN	B451	43.23333	35,000 ft	61	-
FIX	AWY-HI	131.19667	10,668 m		
SANAR	B451	43.21528	35,000 ft	11	-
FIX	AWY-HI	131.45083	10,668 m		
UHWW	B451	43.38392	35,000 ft	32	KNEVICHI
APT	AWY-HI	132.14738	10,668 m		
PERAS	B451	43.39194	35,000 ft	32	-
FIX	AWY-HI	132.88778	10,668 m		
SEGUL	B451	43.40028	35,000 ft	20	-
FIX	AWY-HI	133.35111	10,668 m		
LAMKA	B451	43.40028	35,000 ft	23	-
FIX	AWY-HI	133.88444	10,668 m		
DELOK	B451	43.04000	35,000 ft	41	-
FIX	AWY-HI	134.68333	10,668 m		
TEKUK	B451	42.68333	35,000 ft	40	-
FIX	AWY-HI	135.45667	10,668 m		
IGROD	B451	41.65000	35,000 ft	85	-
FIX	AWY-HI	136.78333	10,668 m		
HOKKE	B451	40.00268	35,000 ft	103	-
FIX	AWY-HI	137.44178	10,668 m		
KADBO	B451	39.23611	35,000 ft	48	-
FIX	AWY-HI	137.74679	10,668 m		
GTC40	R211	38.46923	35,000 ft	60	-
FIX	AWY-HI	138.57069	10,668 m		
BASIN	R211	38.12100	33,600 ft	27	-

Ident Type	Via	Lat Lon	Alt	Dist (nm)	Name
FIX	AWY-HI	138.94203	10,241 m		
GTC	R211	37.95829	31,900 ft	12	NIIGATA VORTAC
VOR	AWY-HI	139.11489	9,723 m		
GTC15	V15	37.71875	27,700 ft	15	-
FIX	AWY-HI	139.20634	8,443 m		
AKAGI	V15	36.39121	11,000 ft	83	-
FIX	AWY-LO	139.69898	3,353 m		
RJTT	-	35.54825	0 ft	50	Tokyo Haneda Intl
APT	-	139.78855	0 m		

DAAG

Region: ALGERIA
Timezone: AFRICA/ALGIERS
Runways: 2

Elevation: 82 ft / 25 m
Location: 36.697500 3.212250
Magnetic Var: 1.696 E

METAR

DAAG 290700Z 19014KT 9999 FEW023 SCT200 22/M03 Q1006

TAF

TAF TAF DAAG 290500Z 2906/3006 22012KT 8000 FEW023 SCT200 PROB30 TEMPO 2906/2912 FEW030CB SCT100 PROB40 TEMPO 2908

Frequencies

GND - 121.80 MHz - ALGIERS GROUND
TWR - 119.70 MHz - ALGIERS TOWER
REC - 128.52 MHz - ATIS

TWR - 118.70 MHz - ALGIERS TOWER
APP - 121.40 MHz - ALGIERS APPROACH

Runways

Ident	Width	Length	Bearing (true) (mag)	Surface	Threshold Offset	Overrun Length
09	148 ft 45 m	12,468 ft 3,800 m	91.69 89.99	CONCRETE	984 ft 300 m	0 ft 0 m
27	148 ft 45 m	12,468 ft 3,800 m	271.72 270.02	CONCRETE	0 ft 0 m	0 ft 0 m
05	197 ft 60 m	11,494 ft 3,503 m	52.68 50.98	CONCRETE	0 ft 0 m	0 ft 0 m
23	197 ft 60 m	11,494 ft 3,503 m	232.70 231.00	CONCRETE	0 ft 0 m	0 ft 0 m

Approach Navaids

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
09	LOC-ILS	HB	108.50 MHz	18 nm 33 km	91.70 90.00	-	82 ft 82 m
23	LOC-ILS	AG	110.30 MHz	18 nm 33 km	232.70 231.00	-	82 ft 82 m
27	LOC-ILS	AL	109.50 MHz	18 nm 33 km	271.70 270.00	-	82 ft 82 m
09	GS	HB	108.50 MHz	10 nm 19 km	91.70 90.00	3.00	82 ft 82 m
23	GS	AG	110.30 MHz	10 nm 19 km	232.70 231.00	3.00	82 ft 82 m
27	GS	AL	109.50 MHz	10 nm 19 km	271.70 270.00	3.00	82 ft 82 m

RJTT

Region: JAPAN
Timezone: ASIA/TOKYO
Runways: 4

Elevation: 20 ft / 6 m
Location: 35.547900 139.789000
Magnetic Var: 7.799 W

METAR

RJTT 290700Z 20015KT 9999 FEW025 20/14 Q1002 NOSIG RMK 1CU025 A2960

TAF

TAF RJTT 290505Z 2906/3012 22016KT 9999 FEW010 SCT020 BECMG 2908/2910 22006KT

Frequencies

REC - 128.80 MHz - TOKYO ATIS
CLD - 121.82 MHz - TOKYO DELIVERY
GND - 121.62 MHz - TOKYO GROUND
GND - 121.97 MHz - TOKYO GROUND
TWR - 118.10 MHz - TOKYO TOWER
TWR - 118.72 MHz - TOKYO TOWER
TWR - 118.80 MHz - TOKYO TOWER
APP - 119.10 MHz - TOKYO APPROACH
APP - 119.65 MHz - TOKYO APPROACH
APP - 125.40 MHz - TOKYO APPROACH
APP - 124.40 MHz - TOKYO APPROACH
APP - 125.80 MHz - TOKYO APPROACH
DEP - 126.00 MHz - TOKYO DEPARTURE
DEP - 127.50 MHz - TOKYO DEPARTURE
DEP - 124.20 MHz - TOKYO DEPARTURE
DEP - 120.60 MHz - TOKYO DEPARTURE

CLD - 121.87 MHz - TOKYO DELIVERY
GND - 118.22 MHz - TOKYO GROUND
GND - 121.70 MHz - TOKYO GROUND
GND - 122.07 MHz - TOKYO GROUND
TWR - 118.57 MHz - TOKYO TOWER
TWR - 124.35 MHz - TOKYO TOWER
TWR - 116.20 MHz - TOKYO TOWER
APP - 119.40 MHz - TOKYO APPROACH
APP - 119.70 MHz - TOKYO APPROACH
APP - 121.27 MHz - TOKYO APPROACH
APP - 125.20 MHz - TOKYO APPROACH
APP - 127.70 MHz - TOKYO APPROACH
DEP - 120.80 MHz - TOKYO DEPARTURE
DEP - 127.60 MHz - TOKYO DEPARTURE
DEP - 119.60 MHz - TOKYO DEPARTURE
DEP - 125.52 MHz - TOKYO DEPARTURE

Runways

Ident	Width	Length	Bearing (true) (mag)	Surface	Threshold Offset	Overrun Length
16L	197 ft 60 m	11,039 ft 3,365 m	150.01 157.81	ASPHALT	0 ft 0 m	190 ft 58 m
34R	197 ft 60 m	11,039 ft 3,365 m	330.02 337.82	ASPHALT	1,181 ft 360 m	194 ft 59 m
04	197 ft 60 m	8,211 ft 2,503 m	34.92 42.72	ASPHALT	0 ft 0 m	194 ft 59 m
22	197 ft 60 m	8,211 ft 2,503 m	214.93 222.73	ASPHALT	0 ft 0 m	190 ft 58 m
16R	197 ft 60 m	9,855 ft 3,004 m	149.98 157.78	ASPHALT	0 ft 0 m	0 ft 0 m
34L	197 ft 60 m	9,855 ft 3,004 m	329.99 337.79	ASPHALT	0 ft 0 m	190 ft 58 m
05	197 ft 60 m	8,206 ft 2,501 m	42.44 50.24	ASPHALT	0 ft 0 m	190 ft 58 m
23	197 ft 60 m	8,206 ft 2,501 m	222.45 230.25	ASPHALT	0 ft 0 m	194 ft 59 m

Approach Navaids

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
22	DME	IAD	108.10 MHz	18 nm	-	-	46 ft

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
				33 km	–		46 m
23	DME	ITD	110.50 MHz	18 nm	–	–	20 ft
				33 km	–		20 m
34L	DME	IHA	111.70 MHz	18 nm	–	–	38 ft
				33 km	–		38 m
34R	DME	ITC	108.90 MHz	18 nm	–	–	21 ft
				33 km	–		21 m
16L	LOC-ILS	IOC	111.95 MHz	18 nm	150.02	–	20 ft
				33 km	157.82		20 m
16R	LOC-ILS	ITA	111.55 MHz	18 nm	149.99	–	20 ft
				33 km	157.79		20 m
22	LOC-ILS	IAD	108.10 MHz	18 nm	214.93	–	20 ft
				33 km	222.73		20 m
23	LOC-ILS	ITD	110.50 MHz	18 nm	222.45	–	20 ft
				33 km	230.25		20 m
34L	LOC-ILS	IHA	111.70 MHz	18 nm	329.99	–	20 ft
				33 km	337.79		20 m
34R	LOC-ILS	ITC	108.90 MHz	18 nm	330.02	–	20 ft
				33 km	337.82		20 m
16L	GS	IOC	111.95 MHz	10 nm	150.02	3.00	20 ft
				19 km	157.82		20 m
16R	GS	ITA	111.55 MHz	10 nm	149.99	3.00	20 ft
				19 km	157.79		20 m
22	GS	IAD	108.10 MHz	10 nm	214.93	3.00	20 ft
				19 km	222.73		20 m
23	GS	ITD	110.50 MHz	10 nm	222.45	3.00	20 ft
				19 km	230.25		20 m
34L	GS	IHA	111.70 MHz	10 nm	329.99	3.00	20 ft
				19 km	337.79		20 m
34R	GS	ITC	108.90 MHz	10 nm	330.02	3.00	20 ft
				19 km	337.82		20 m