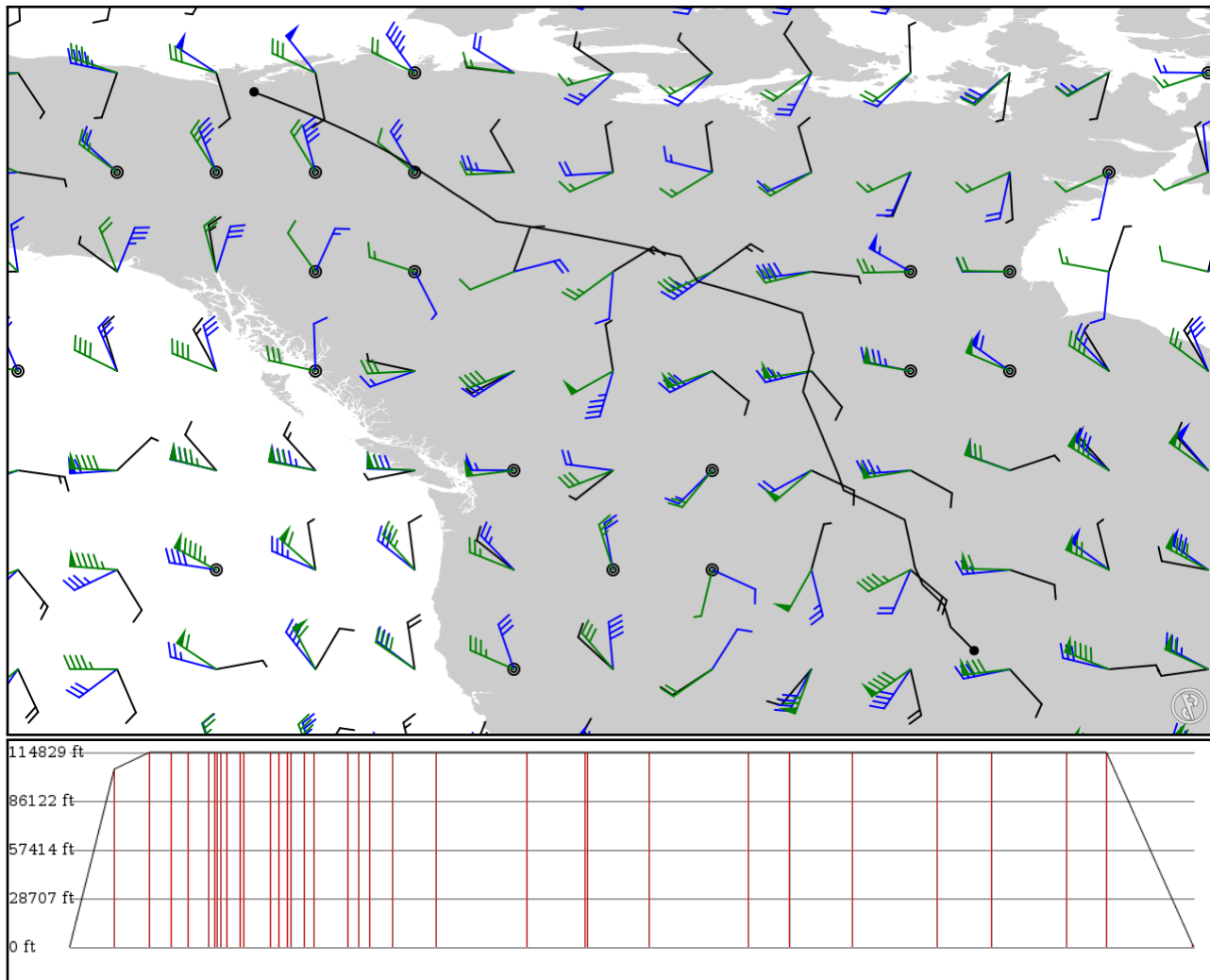


2024/06/07 1617Z

KFBY OBH **V380** ONL **V71** ISN 4900N-10400W QR **B6** PA **B2** VC YVC **AR2** YKJ **BR19** PY **V112** YSM **V343** YHY **V112**
FS **BR33** EV CYEV

2204.62 nm / 4082.96 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: no

Route

Ident Type	Via	Lat Lon	Alt	Dist (nm)	Name
KFBY APT	-	40.18170 -97.16760	0 ft 0 m	-	FAIRBURY MUNI
OBH VOR	-	41.37570 -98.35360	32,000 ft 9,754 m	89	WOLBACH
ONL VOR	V380 AWY-LO	42.47050 -98.68690	35,000 ft 10,668 m	67	O'NEILL
ADEDY FIX	V71 AWY-LO	43.05140 -99.29480	35,000 ft 10,668 m	43	-
ISD VOR	V71 AWY-LO	43.48790 -99.76140	35,000 ft 10,668 m	33	WINNER
JAGSO FIX	V71 AWY-LO	44.12480 -100.04200	35,000 ft 10,668 m	40	-
WABAM FIX	V71 AWY-LO	44.28350 -100.11300	35,000 ft 10,668 m	10	-
PIR VOR	V71 AWY-LO	44.39450 -100.16300	35,000 ft 10,668 m	7	PIERRE
THORE FIX	V71 AWY-LO	44.51000 -100.18600	35,000 ft 10,668 m	7	-
GILTE FIX	V71 AWY-LO	44.67490 -100.22000	35,000 ft 10,668 m	10	-
ILECU FIX	V71 AWY-LO	45.12000 -100.31200	35,000 ft 10,668 m	27	-
BAYAF FIX	V71 AWY-LO	45.23040 -100.33500	35,000 ft 10,668 m	6	-
VAITS FIX	V71 AWY-LO	46.10280 -100.52100	35,000 ft 10,668 m	52	-
LINTN FIX	V71 AWY-LO	46.35000 -100.57500	35,000 ft 10,668 m	15	-
ODUFA FIX	V71 AWY-LO	46.64650 -100.64000	35,000 ft 10,668 m	18	-
BIS VOR	V71 AWY-LO	46.76180 -100.66500	35,000 ft 10,668 m	7	BISMARCK
CENTR FIX	V71 AWY-LO	47.00930 -101.15400	35,000 ft 10,668 m	24	-
BULAH FIX	V71 AWY-LO	47.19600 -101.52800	35,000 ft 10,668 m	18	-
POVNY FIX	V71 AWY-LO	47.84970 -102.88100	35,000 ft 10,668 m	67	-
FORBI FIX	V71 AWY-LO	48.04070 -103.28900	35,000 ft 10,668 m	20	-
ISN VOR	V71 AWY-LO	48.25340 -103.75100	35,000 ft 10,668 m	22	WILLISTON
4900N-10400W LATLON	-	49.00000 -104.00000	35,000 ft 10,668 m	45	-
QR NDB	-	50.36950 -104.57300	35,000 ft 10,668 m	85	REGINA
PA NDB	B6 AWY-LO	53.21810 -105.79500	35,000 ft 10,668 m	176	PRINCE ALBERT
VC NDB	B2 AWY-LO	55.08600 -105.31900	35,000 ft 10,668 m	113	LA RONGE
YVC VOR	-	55.15830 -105.26700	35,000 ft 10,668 m	4	LA RONGE
YKJ	AR2	57.16720	35,000 ft	122	KEY LAKE

Ident Type	Via	Lat Lon	Alt	Dist (nm)	Name
VOR	AWY-LO	-105.84100	10,668 m		
PY	BR19	58.76160	35,000 ft	193	FORT CHIPEWYAN
NDB	AWY-LO	-111.10800	10,668 m		
YSM	V112	60.02010	35,000 ft	80	FORT SMITH
VOR	AWY-LO	-111.96900	10,668 m		
YHY	V343	60.83630	35,000 ft	123	HAY RIVER
VOR	AWY-LO	-115.80300	10,668 m		
FS	V112	61.78590	35,000 ft	167	FORT SIMPSON
NDB	AWY-LO	-121.26100	10,668 m		
WY	BR33	63.21260	35,000 ft	104	WRIGLEY
NDB	AWY-LO	-123.43000	10,668 m		
VQ	BR33	65.25300	35,000 ft	148	NORMAN WELLS
NDB	AWY-LO	-126.67000	10,668 m		
GH	BR33	66.25130	35,000 ft	76	FORT GOOD HOPE
NDB	AWY-LO	-128.61100	10,668 m		
EV	BR33	68.32620	500 ft	169	INUVIK
NDB	AWY-LO	-133.59300	152 m		
CYEV	-	68.30380	0 ft	2	INUVIK MIKE ZUBKO
APT	-	-133.48300	0 m		

CYEV

Region: CANADA

Timezone: AMERICA/INUVIK

Runways: 1

Elevation: 224 ft / 68 m

Location: 68.303800 -133.483000

Magnetic Var: 18.013 E

METAR

CYEV 071600Z 20006KT 15SM FEW100 BKN250 15/09 A3008 RMK AC2CI5 SLP192

TAF

TAF CYEV 071240Z 0713/0801 VRB03KT P6SM FEW070 BKN250 FM071800 18008KT P6SM BKN080 TEMPO 0718/0801 P6SM -SHRA BKN0

Frequencies

APP - 132.40 MHz - EDMONTON CENTRE

REC - 128.50 MHz - ATIS

COM - 122.30 MHz - MF

Runways

Ident	Width	Length	Bearing (true) (mag)	Surface	Threshold Offset	Overrun Length
06	150 ft	5,983 ft	85.80	ASPHALT	0 ft	0 ft
	46 m	1,824 m	67.79		0 m	0 m
24	150 ft	5,983 ft	265.84	ASPHALT	0 ft	0 ft
	46 m	1,824 m	247.83		0 m	0 m

Approach Nav aids

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
06	LOC-ILS	IEV	110.30 MHz	18 nm	85.82	-	224 ft
				33 km	67.81		224 m
06	GS	IEV	110.30 MHz	10 nm	85.82	3.00	224 ft
				19 km	67.81		224 m