





**AERODROMES**

**WITH HARD SURFACED RUNWAYS**

- Classified Aerodrome
- Unimproved Aerodrome
- Water Aerodrome
- Other Aerodromes

**AERODROME DATA**

NAME (EN)	NAME (FR)
SYN 1	SYN 1
SYN 2	SYN 2
SYN 3	SYN 3
SYN 4	SYN 4
SYN 5	SYN 5
SYN 6	SYN 6
SYN 7	SYN 7
SYN 8	SYN 8
SYN 9	SYN 9
SYN 10	SYN 10
SYN 11	SYN 11
SYN 12	SYN 12
SYN 13	SYN 13
SYN 14	SYN 14
SYN 15	SYN 15
SYN 16	SYN 16
SYN 17	SYN 17
SYN 18	SYN 18
SYN 19	SYN 19
SYN 20	SYN 20
SYN 21	SYN 21
SYN 22	SYN 22
SYN 23	SYN 23
SYN 24	SYN 24
SYN 25	SYN 25
SYN 26	SYN 26
SYN 27	SYN 27
SYN 28	SYN 28
SYN 29	SYN 29
SYN 30	SYN 30
SYN 31	SYN 31
SYN 32	SYN 32
SYN 33	SYN 33
SYN 34	SYN 34
SYN 35	SYN 35
SYN 36	SYN 36
SYN 37	SYN 37
SYN 38	SYN 38
SYN 39	SYN 39
SYN 40	SYN 40
SYN 41	SYN 41
SYN 42	SYN 42
SYN 43	SYN 43
SYN 44	SYN 44
SYN 45	SYN 45
SYN 46	SYN 46
SYN 47	SYN 47
SYN 48	SYN 48
SYN 49	SYN 49
SYN 50	SYN 50

**AIRSPACE INFORMATION**

**MODE C**

**WABUSH RADIO AIDS TO NAVIGATION**

**RADIO AIDS TO NAVIGATION DATA BOXES**

NAME	TYPE	FREQ	CLASS	IDENT	DATA
WABUSH	VOR	113.1	Class 1	WABUSH	113.1
WABUSH	OM	113.1	Class 1	WABUSH	113.1
WABUSH	ADF	113.1	Class 1	WABUSH	113.1

**AIR-GROUND COMMUNICATION BOXES**

**MISCELLANEOUS**

**WORLD GEOGRAPHIC REFERENCE SYSTEM**

**HYSCERIC TINTS AND ELEVATION INFORMATION**

**ELEVATIONS IN FEET**

**NOTICE**

ADDRESSES AND CONTACTS FOR AIR DATA COLLECTION

OTTAWA ON K1G 0Z9

**TO PLOT A REQUIRED TRACK BETWEEN A POINT ON THE NORTH CHART AND A POINT ON THE SOUTH CHART**

**METHOD A:** To obtain required track A-B:  
STEP 1: Lay a rubber band or paper over the chart and extend to the edge of the paper.  
STEP 2: Position the paper so the common point on the north chart and the required track from B to the edge of the chart when extended meet at the required track.

**METHOD B:** To obtain required track A-B:  
STEP 1: Lay a rubber band or paper over the chart and extend to the edge of the paper.  
STEP 2: Position the paper so the common point on the north chart and the required track from B to the edge of the chart when extended meet at the required track.

**METHOD C:** On the north chart draw the remaining portion, CA, of the required track.

**SCALE**

**VERTICAL SCALE**

**HEIGHT**

**DEPTH**

**TEMPERATURE**

**WIND**

**WAVE**

**ICE**

**SMALL CLOUDS**

**WINDY**

**WAVEY**

**ICEY**

**SMALL CLOUDS**

**WINDY**

**WAVEY**

**ICEY**

