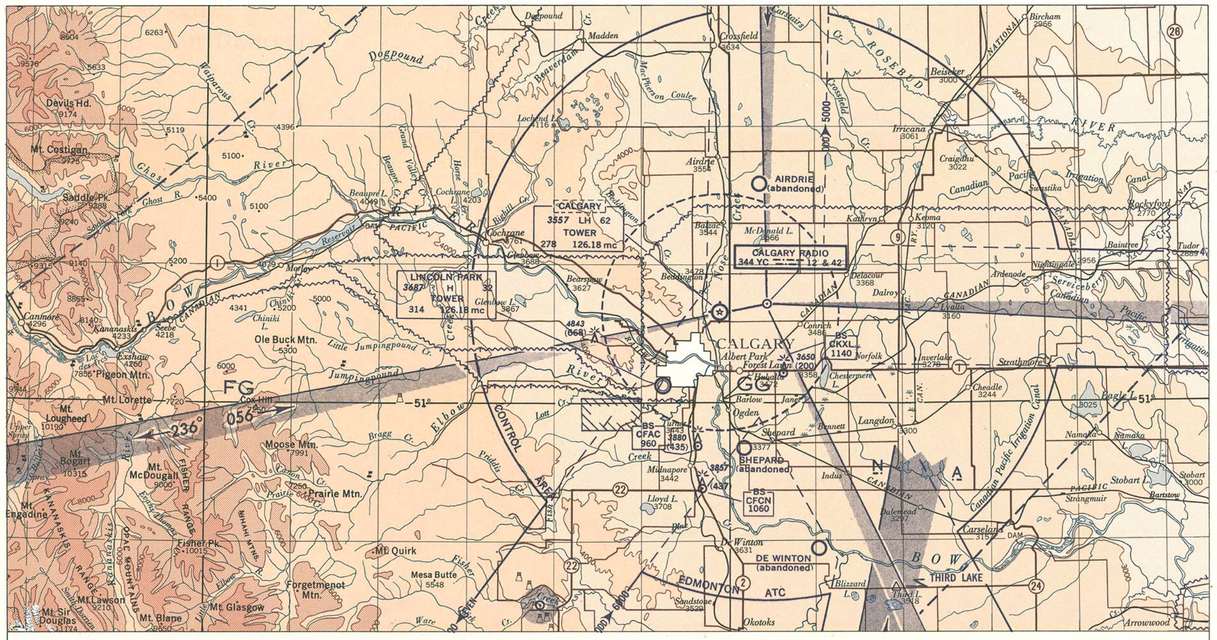
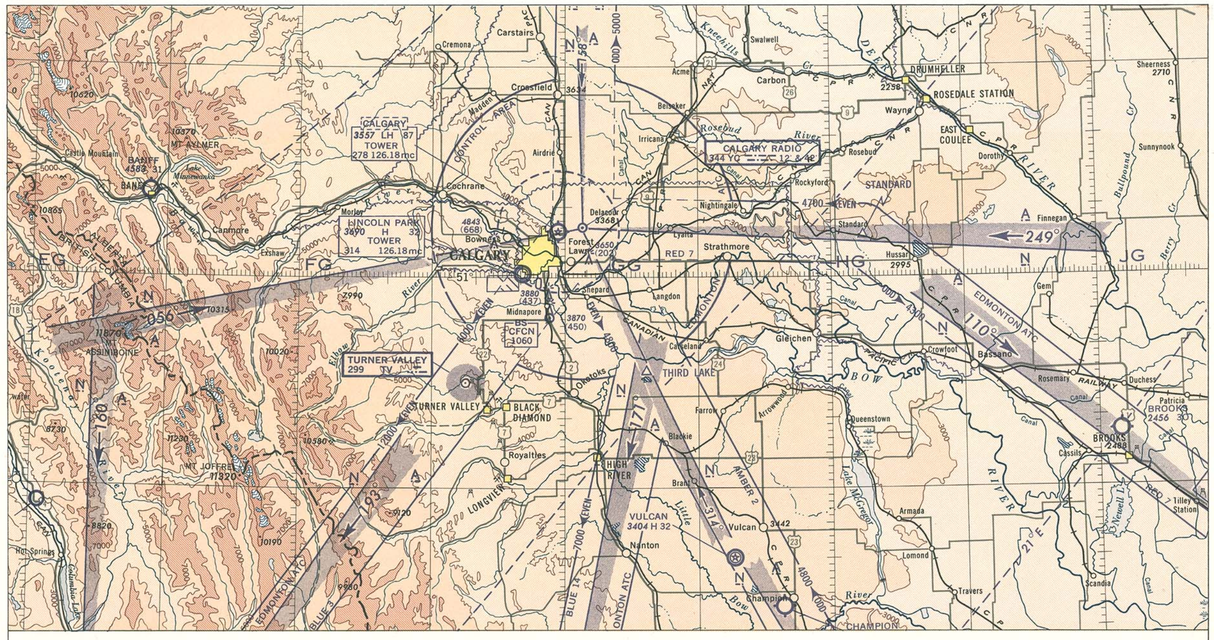


AERONAUTICAL CHART
SCALE 8 MILES to 1 INCH



AERONAUTICAL CHART
SCALE 16 MILES to 1 INCH

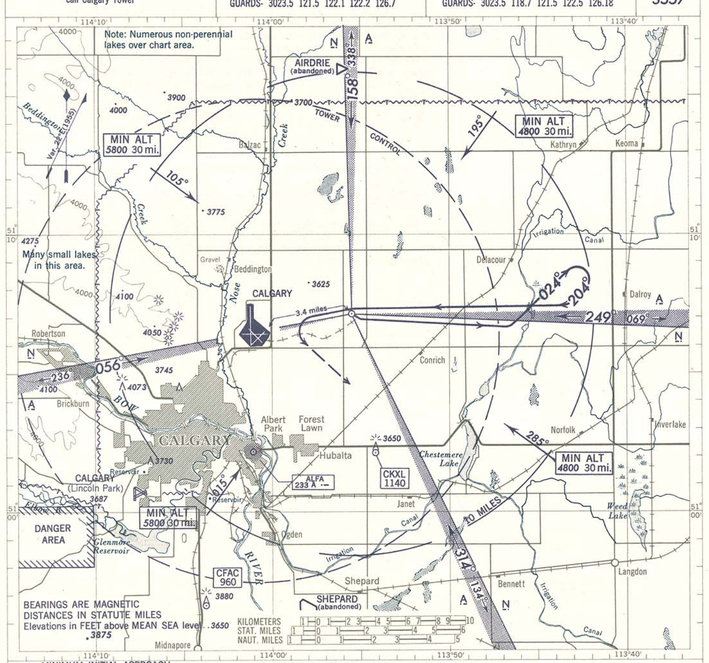
INSTRUMENT APPROACH CHART-ICAO RANGE

MIN. SAFE ALT. 12,900 -115 miles

CALGARY AIRPORT
CALGARY, ALTA.
ELEV 3557

For approach clearance call Calgary Tower

CALL	CALGARY RADIO	
TRANS	344 YC	121.5 122.2 126.7
GUARDS	3023.5	121.5 122.1 122.2 126.7
CALL	CALGARY TOWER	
TRANS	278 118.7	121.5 126.18
GUARDS	3023.5	118.7 121.5 122.5 126.18

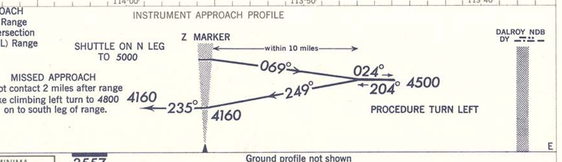


MINIMUM INITIAL APPROACH
N leg 5000 from Penhold (QF) Range
E leg 4700 from Standard Intersection
S leg 4800 from Lethbridge (QL) Range
W leg 12900 for 100 miles

SHUTTLE ON N LEG TO 5000

Z MARKER — within 10 miles

MISSED APPROACH
If not contact 2 miles after range make climbing left turn to 4800 on to south leg of range.



PROCEDURE TURN LEFT

Ground profile not shown

INSTRUMENT APPROACH PROFILE

CEILING AND VISIBILITY MINIMA												
REGULAR	DAY	600-2	NIGHT	600-2								
STRT. IN	DAY	600-1	NIGHT	600-1								
ALTERNATE	DAY	1000-3	NIGHT	1000-3								
TAKE OFF	25 — 29	DAY	600-2	NIGHT	600-2							
	OTHERS	DAY	300-1	NIGHT	300-1							

3557

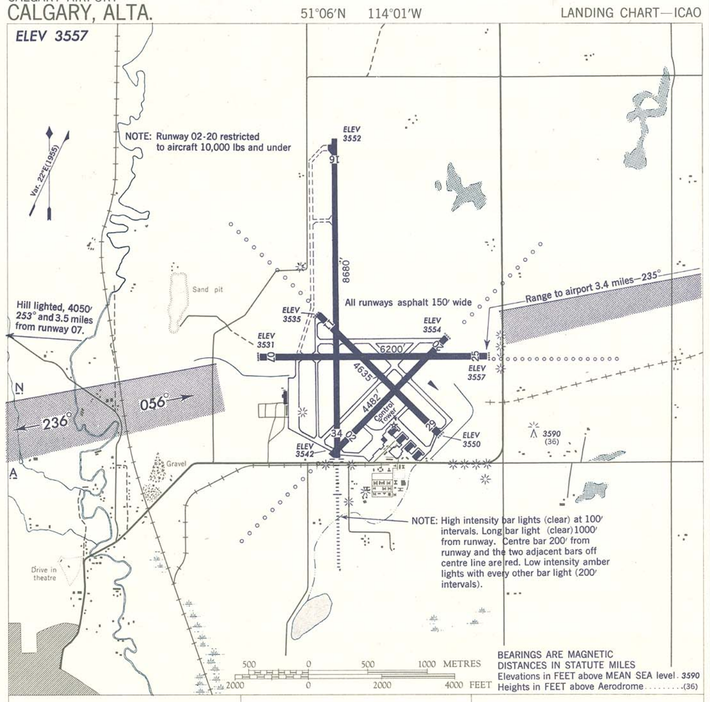
STATUTE MILES 5 4 3 2 1 0 1 2 3 4 5 6 7 8 9 10 11
NAUTICAL MILES 4 3 2 1 0 1 2 3 4 5 6 7 8 9 10

Dist. 3.4 Stat Miles			TIMES RANGE TO AERODROME			Dist. 3.0 Naut Miles		
100 MPH	120 MPH	140 MPH	160 MPH	MPH	85 KNOTS	105 KNOTS	120 KNOTS	140 KNOTS	KNOTS
2M-02S	1M-42S	1M-27S	1M-17S		2M-07S	1M-43S	1M-30S	1M-17S	

CANADA AIR PILOT Vol. 1 — Produced by Surveys and Mapping Branch, Department of Mines and Technical Surveys — JULY 23, 1956 — RNG—8

INSTRUMENT APPROACH CHART

CALGARY AIRPORT
CALGARY, ALTA.
51°06'N 114°01'W
LANDING CHART—ICAO
ELEV 3557



BEARINGS ARE MAGNETIC
DISTANCES IN STATUTE MILES
Elevations in FEET above MEAN SEA level . 3590
Heights in FEET above Aerodrome . . . . . (36)

GROUND FACILITIES

HANGARS
Storage space available
REPAIRS
Available for light aircraft
FUEL AND OIL
Gas: All octane ratings available
Oil: All seasonal grades available.
GENERAL
Telephone. Telegraph, Teletype. Bus. Taxi. Hotels in Calgary
WEATHER SERVICE
Aviation Forecast Office
Continuous forecast service.

FIELD DATA

LIGHTING
Rotating. High intensity approach to runway 34 Approach (amber). to runways 02, 11, 20, and 25 Threshold (green). Runway (clear). Taxi (blue). Obstruction (red).
OPERATED BY
City of Calgary
SEASONS USABLE
All year
REMARKS
Customs port of entry and exit.
Customs House at Calgary (7 miles)
Intentional use of airport restricted to aircraft capable of receiving voice transmissions on at least one of the tower frequencies.

RADIO DATA
(Radiotelephony frequencies only are shown)

RADIO RANGE	GUARDS	TRANS
Class: SBRAZV-T	See reverse side	
CONTROL TOWER	See reverse side	

WEATHER BROADCAST
At H+12 and 42 from range for Calgary, Penhold, Lethbridge, Cowley, Medicine Hat and Calgary.

REFER TO
RF CHART . . . . . Can-RF 10
1:506,880. . . . . Banff - Bassano
1:1,000,000. . . . . Kootenay River (2216)

RNG—8 — Produced by Surveys and Mapping Branch, Department of Mines and Technical Surveys — JULY 23, 1956 — CANADA AIR PILOT Vol. 1

LANDING CHART

AERONAUTICAL SYMBOLS

AERODROME DATA

3325	Elevation in feet
L	Minimum lighting: obstruction, boundary or runway lights, and lighted wind indicator
H	Hard surfaced runway
64	Length of longest runway in hundreds of feet
CALGARY	Customs Aerodrome
TOWER 278 126.18 mc	Call CALGARY TOWER Control tower transmitting frequencies

RADIO FACILITIES

Use of the word "Radio" within the box indicates voice facilities. All frequencies are kilocycles unless otherwise stated.

CALGARY RADIO 344 YC 12 & 42 — Radio Range (with voice) and time of weather broadcast in minutes after the hour.

TURNER VALLEY 299 TV — Non-directional Radio Beacon (without voice)

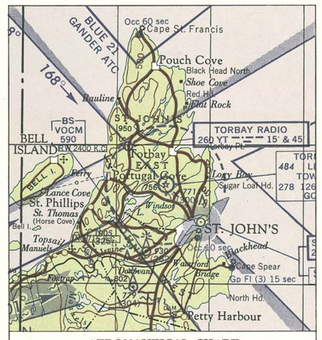
DF CLARESHOLM HOMER 137.7 mc — Radio Direction Finder (with voice)

BS CFAC 960 — Radio Broadcasting Station

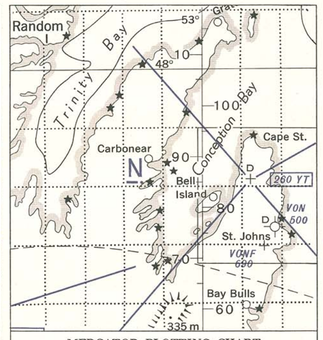
AERODROMES — Water / Land — CIVIL — MILITARY — EMERGENCY OR NO FACILITIES

MISCELLANEOUS

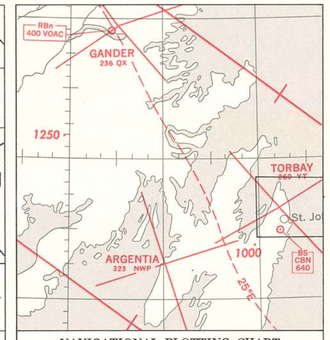
— —22° E— — . . . . . Isogonic Line
3880 Elevation of top in feet above Sea level
A . . . . . Lighted . . . . . Obstruction
(435) Height of top in feet above Ground level
Airway Controlled 7000 ◄EVEN Air Route Uncontrolled Limits-Airway or Air Route
7000 indicates minimum enroute IFR altitude
ODD, EVEN indicates Flight Level
. . . . . Prominent Transmission Line
△ Non-Compulsory . . . . . Reporting Point
. . . . . Race Track



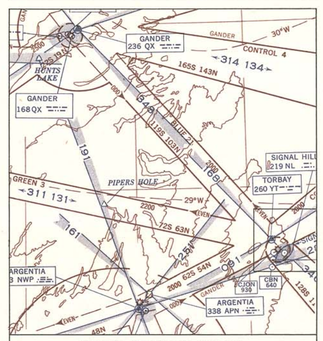
AERONAUTICAL CHART
SCALE 1:506,880



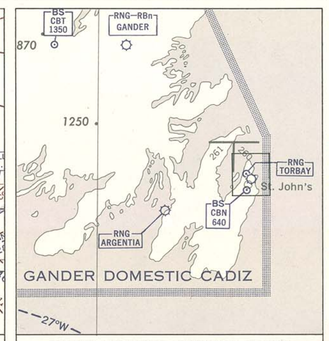
MERCATOR PLOTTING CHART
SCALE 1:1,000,000



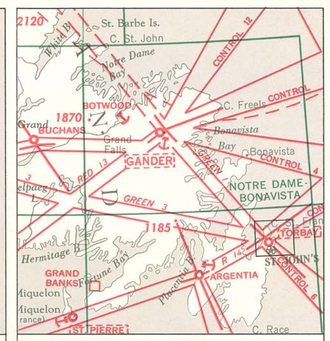
NAVIGATIONAL PLOTTING CHART
SCALE 1:3,000,000



RADIO FACILITY CHART
SCALE 1:2,534,400



TRANS ATLANTIC PLOTTING CHART
SCALE 1:4,000,000



AERONAUTICAL PLANNING CHART
SCALE 1:5,000,000