

Effective 0901Z 20 NOVEMBER 2008 to 0901Z 15 JANUARY 2009

STAR (RNAV) **KEMKA REGINA INTL** ŤWΟ ARR (KEMKA. KEMKA 2) REGINA SK 236.6 276.0 277.3 N50 22.28 W103 51.82 If RNAV STAR includes a DTW, the following procedures apply. If approach clearance is NOT RECEIVED prior to DTW KEMKA 118.6 121.9 ALL ALTITUDES WILL BE ISSUED BY ATC If approach clearance RECEIVED prior to DTW **TWR** OATIS O GND - Fly the STRAIGHT-IN approach - Fly RNAV STAR via DTW, then - Fly depicted heading ••• → - Expect radar vectors to final Source of Canadian Civil Aeronautical Data: © 2008 NAV CANADA All rights reserved 253° (20.8) (20.0)269° - Via FACF, then W104 22.88 N50 20.07 , 585° **Rwy 31** LONKI 4400 (25.3) 253° W104 28.38 (5.0)N50 31.93 SEDEB 204 ZQR FINDLAY W104 23.81 N50 25.73 ERDAP ::O: W104 30.63 (FACF) 4000 V50 19.50 VOGEM Rwv 31 (FACF) 3400 •282° (0:01) N104 42.91 Max 200 kt N50 35.69 (DTW) BIVRA 2000 (15.8)414 ZRG BROPHY W104 48.74 Max 200 kt V50 32.35 W104 55.27 CHEPS 4000 N50 20.74 (FACF) DENTÚ (MIQ) 5000 Chart not to scale Hdg 259° W104 55.27 V50 25.73 (FACF) MIBMO 4000

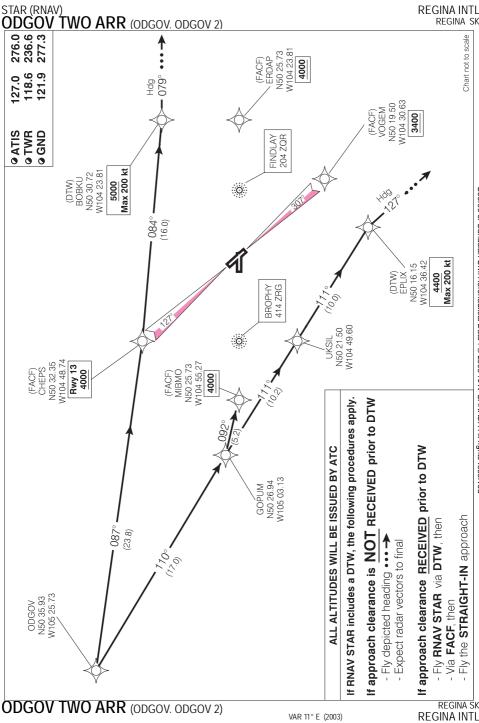
KEMKA EFF 10 APR 08

TWO ARR (KEMKA. KEMKA 2)

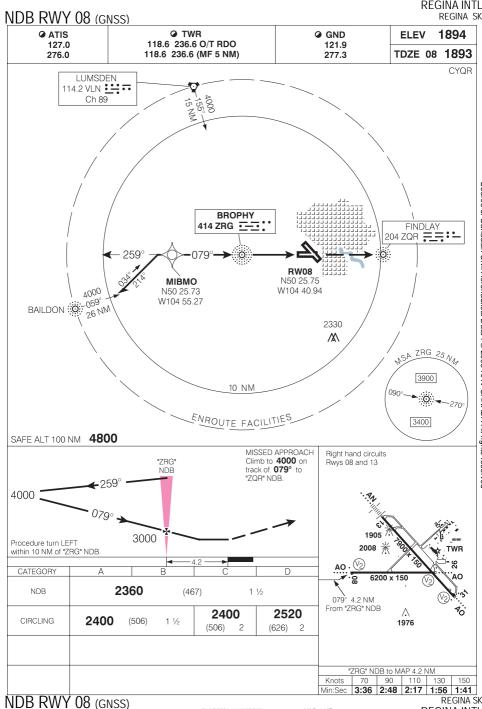
CHANGE: Procedure ident; SEDEB

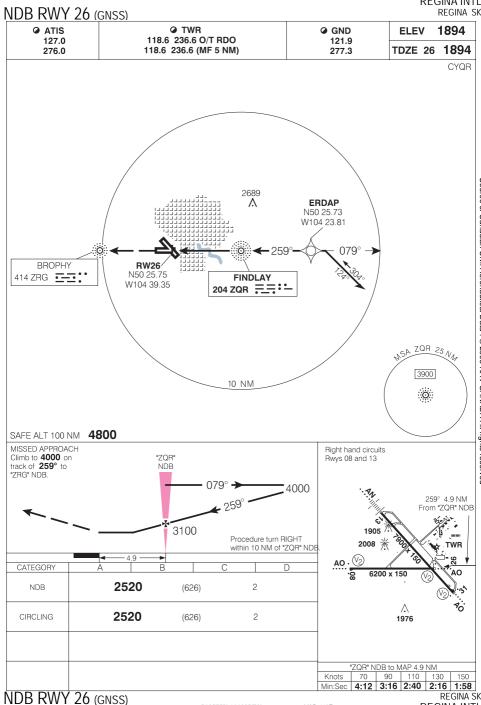
VAR 11° E (2003)

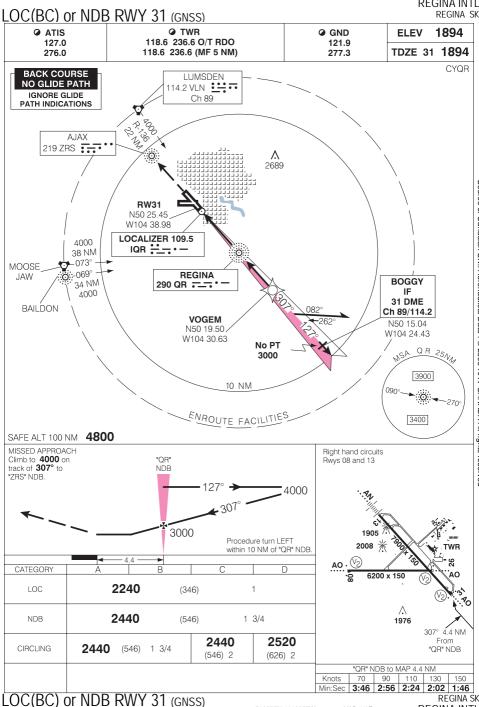
REGINA SK REGINA INTL



EFF 10 APR 08







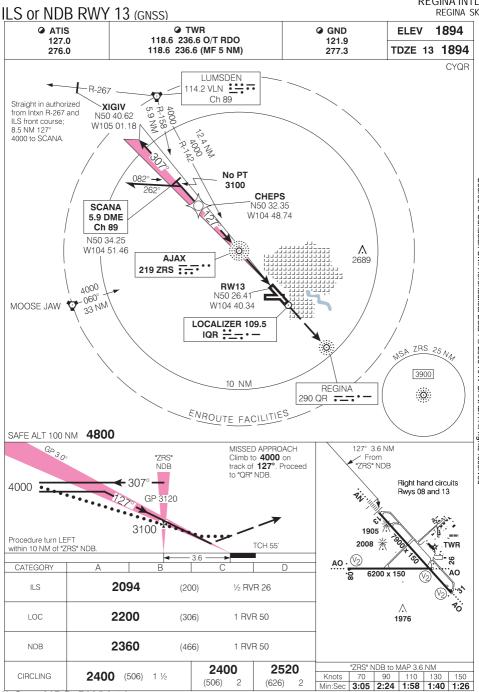
EFF 25 SEP 08

CHANGE: Landing chart

502555N 1043957W

VAR 11°F

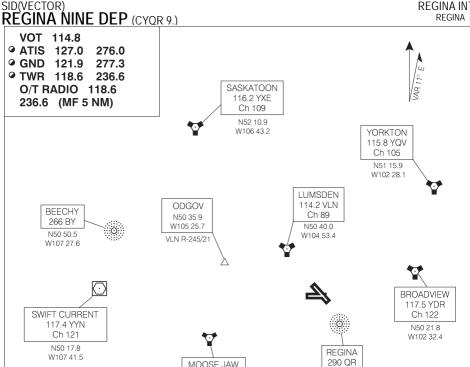
REGINA INTL NAD83 ◆



ILS or NDB RWY 13 (GNSS)

**REGINA SK** VAR 11°F REGINA INTL

Chart not to scale



#### DEPARTURE ROUTE DESCRIPTION

N50 22 2

W104 34.4

ALL RUNWAYS: Climb rwy hdg or as assigned by ATC. MAINTAIN 5000 ASL or flight planned altitude, whichever is lower. Anticipate radar vectors to filed/assigned route. Expect clearance to flight planned altitude/flight level within 10 minutes after departure.

113.4 YMJ

Ch 81

N50 19 9

W105 33.8

NOTE: Refer to Noise Abatement Procedures for additional requirements.

### **COMMUNICATION FAILURE**

Transponder mode A/3 code 7600. On recognition of a communications failure 10 minutes or less after take-off, and in IFR weather conditions:

- 1. Upon reaching last assigned altitude proceed directly on course:
- 2. Maintain last assigned altitude until 10 minutes after take-off;
- 3. Climb to flight planned altitude.

NOTE: If communications failure occurs more than 10 minutes after take-off, comply with the appropriate procedure for communication failure enroute.

RWY

08

13, 31

26

VNAP

A or B

A or B

N/A

## NOISE ABATEMENT PROCEDURES

## **TURBO JET**

# DEPARTURE PROCEDURES

RWY	VNAP
08, 13, 31	A or B

Rwys 08 and 13 - Maximum allowable rate of climb on runway heading to 4000' ASL before proceeding on course.

Rwy 26 - No restrictions.

Rwy 31 - On right turn out, climb on runway heading to 4000' ASL before proceeding on course. Other directions unrestricted.

## **ALL AIRCRAFT**

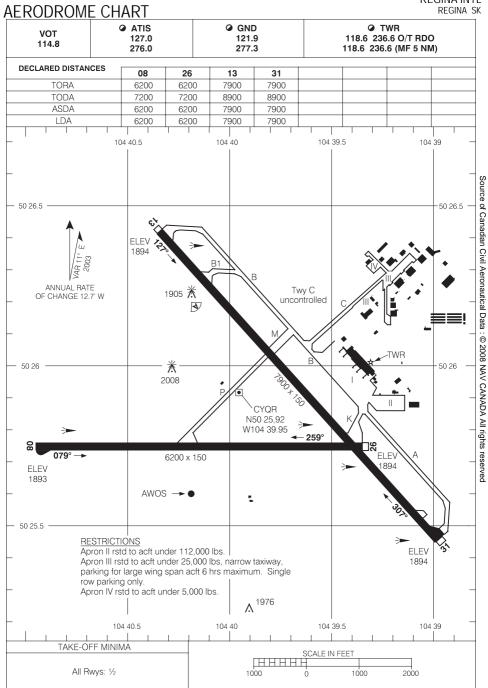
Consistent with safe operating procedures, controllers will assign runways to divert as many departures and arrivals as possible from flight over noise sensitive areas.

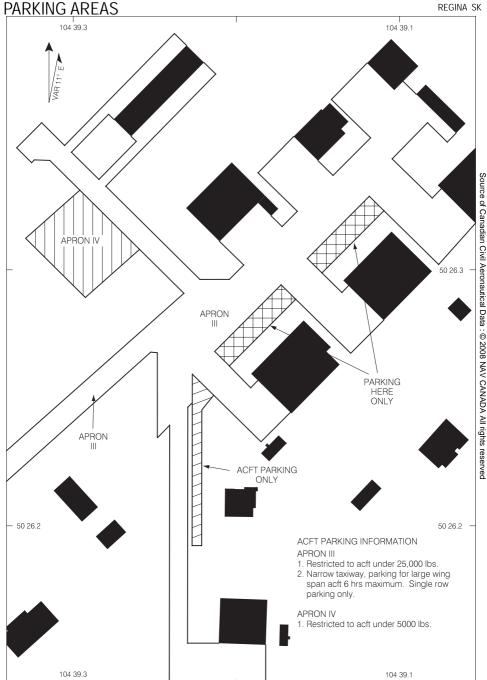
During periods when the tower is not in operation, pilots will be expected to use Runway 08 or 13 for landing and Runway 26 or 31 for take-off when operational conditions permit.

# **CANADA AIR PILOT**

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REGINA INTL





PARKING AREAS

REGINA SK REGINA INTL