



## ALBERTA

## AERODROME / FACILITY DIRECTORY

## EDMONTON / VILLENEUVE AB (Cont'd)

CZVL

<b>RWY DATA</b>	Rwy 08(086°)/26(266°) 5001x100 ASPH Rwy 08 down 0.42% Rwy 16(166°)/34(346°) 3496x100 ASPH RESA: 08/26 295'
<b>RWY CERT</b>	Rwy 08/26 AGN IIIB Rwy 16/34 AGN II
<b>TWY CERT</b>	Twy: A,B AGN II
<b>APRON</b>	Apron II PPR fr tenant or opr for access. Bcst intentions on 123.45. Apron II rstd to acft with wingspans less than 59.1'.
<b>RCR</b>	Opr Ltd hrs, 3 hrs PN. Call out fee may be levied. CRFI, PCN.
<b>LIGHTING</b>	08-(TE HI) P2, 26-AN(TE HI) P2, 16-(TE ME), 34-(TE ME) ARCAL-118.8 type K
<b>COMM</b>	<p><b>ATIS</b> 128.35 15-04Z‡</p> <p><b>GND</b> Villeneuve 120.8 15-04Z‡</p> <p><b>TWR</b> Villeneuve 118.8 (V) 15-04Z‡ (emerg only 780-458-5828)</p> <p><b>ATF</b> tfc 118.8 04-15Z‡ 5NM to below 4600 ASL</p> <p><b>ARR</b> Edmonton Tml 119.5</p> <p><b>DEP</b> Edmonton Tml 119.5</p> <p><b>VFR ADV</b> Edmonton Tml 127.4 in Class C</p> <p><b>AWOS</b> 128.35 04-15Z‡</p>
<b>NAV</b>	<p><b>DME</b> IVL 111.95 Ch 56(Y) N53 40 23 W113 50 36 (2251')</p> <p><b>ILS</b> IVL 111.95 (Rwy 26) RVR</p>
<b>PRO</b>	<p>Rgt hand circuits Rwy 16 &amp; 26 (CAR 602.96). Pilots to close VFR flt plans with Edmonton FIC (phone) when practicable or request closure fr ATC. For VFR routes see Edmonton VTPC or as directed by ATC. Edmonton Class C Airspace overlies CZ. TRANSPONDER MANDATORY - Acft operating in Edmonton Class C require a discrete transponder code which may be obtained by filing a flt plan or ctc 888-358-7526 at least 30 min prior to entering. IFR Training Restriction: PPR for IFR tng flights. Ctc ATC 888-358-7526 no more than 24 hrs prior to ETD.</p> <p><b>HELI OPS:</b> Use Heli Training Area "NORTH" or "WEST" sfc to 3500 ASL. Remain North of Taxiway Bravo while using North Heli training area. Remain West of Taxiway Alpha while using West Heli training area.</p>
<b>CAUTION</b>	Deer in vic of rwys. Aerobatics may be in progress over aprt 5800 ASL & below. Rising terrain immediately S of thld Rwy 34. Avoid flt over noise sensitive areas.