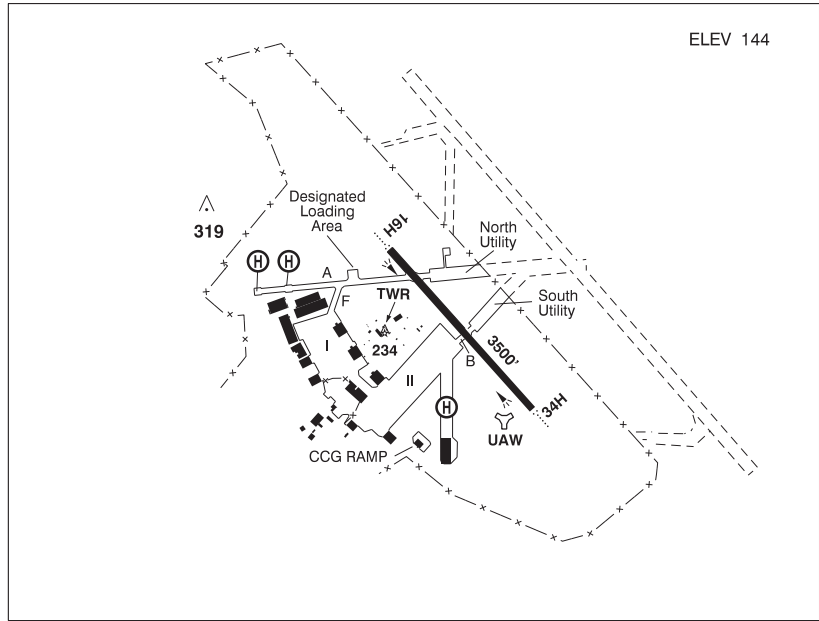


HALIFAX / SHEARWATER NS (Heli)

CYAW



REF	N44 38 14 W63 30 08 4.5ESE 18°W (2013) UTC-4(3) Elev 144' A5003 LO8 HI6 T2
OPR	DND 902-720-1304 and CSN 319-720-1304 Mil PPR
PF	B-1 C-2,3,4,5,6
CUST	AOE/M 12-04Z±, 4 hrs PN mandatory thru WG Ops 902-720-1304 Ops 119.0 239.3
FLT PLN	PPR 24 hrs ntc. All mil & civ flts ctc 902-720-1304 or CSN 319-720-1304.
FIC	London 866-WXBRIEF (Toll free within Canada) or 866-541-4104 (Toll free within Canada & USA)
ACC	(IFR only) Moncton 506-867-7177 or 866-480-8200.
MIL	PPR 24 hrs ntc all mil & civ flts ctc Wg ops 902-720-1304 or CSN 319-720-1304.
WX	Met brief for mil only. Lcl Met Section CSN 720-1312/1313 ltd hrs. O/T METOC Halifax CSN 427-6385. (See COMM). METAR dur mil flt ops. TAF dur mil flt ops, issue times depending on mil requirements.
SERVICES	MIL: All trans acft require PPR thru 12 Wg Ops. Mil Rotary Wg trans svcg ltd hrs Mon-Fri 24 hrs PN, O/T including hols 48 hrs PN thru 12 Wg Ops 902-720-1304 or CSN 319-720-1304.
FUEL	F-34, F-37
OIL	Mil 156, SOAP
ARFF	CAT 5
JASU	CE12
MIL ADV	All trans acft require PPR thru 12 Wg ops, Mil Rotary Wg trans svcg ltd hrs Mon-Fri 24 hrs PN, O/T including hols 48 hrs PN thru 12 Wg ops 902-720-1304 or CSN 319-720-1304.
PVT ADV	no fixed wing servicing

NOVA SCOTIA

AERODROME / FACILITY DIRECTORY

HALIFAX / SHEARWATER NS (Heli) (Cont'd) CYAW

HELI DATA	FATO 16H(156°)/34H(336°) 3500' x 112' ASPH Pad 2: 111' x 111' Concrete 55,000 lbs Pad 3: 111' x 111' Concrete 55,000 lbs Pad 5: 117' x 117' Asphalt 32,120 lbs Pad 6: 117' x 117' Asphalt 32,120 lbs
RCR	Opr 12-20Z± Mon-Fri exc stat hols O/T ltd hrs. RSC unavailable outside hrs of ops
LIGHTING	16H-Modified AO(TE HI), 34H-Modified AO(TE HI), ARCAL-126.2 type K
COMM	Avbl 11-24Z± Mon-Fri, Airfield freq clsd Sat & Sun. Opr dates & hrs may vary without notice
ATIS	129.175 308.8 ltd hrs
GND	121.7 250.1 ltd hrs
MF	Shearwater advsy 126.2 119.0 340.2 360.2 (E) ltd hrs O/T tfc 126.2
PAR	128.1 134.1 289.4 346.6 (E) ltd hrs
ATF	tfc 126.2 5NM 3500 ASL when TWR clsd
ARR/DEP	119.2
MIL	Shearwater Mil 239.3 Flt following 231.95
PMSV	344.6 ltd hrs
NAV	
TACAN	UAW 110.1 Ch 38 N44 37 59 W63 30 00 (175') Unmonitored
PAR	outside oprg hrs. Preventive maint 20-2359Z± Mon exc dur IFR. Preventive maint 20-2359Z± Mon exc dur IFR.
PRO	Actual hrs of CZ ops vary, attempt to contact "AW" MFAU 126.2/340.2 prior to entry. Mil training area bounded by UAW 110R to 260R fr 15 DME to 30 DME, 500 ASL and below. Acft oprg in and above this area req to ctc Shearwater ATC on 126.2 or 231.95 for the advsy. Lcl ctl zone pro in effect. Ctc W Ops for advsy brief and PPR
HELI NOISE	Remain clear of autoport and oil refinery. VFR - Rgt hand circuits FATO 34H; Left hand circuits FATO 16H. Acft shall remain W of Morris Lake for noise abatement dur circuit ops.
CAUTION	Multiple cranes oprg permanently in the vicinity of N44 37 57 W63 31 35 (0.7NM W of A/D) max alt 250 MSL lgtd & unlgtd. FATO 34H trees to 186 ASL aprx 450' left of centreline and aprx 400' right of centreline. Periodic unsked directed bright lgt source (Light Detection and Ranging - LIDAR) lctd at Dalhousie University - safety mechanism employed (X-band radar) to ensure automatic shut-off in event acft fly within affected area. Note: No restriction to flying ops. Dly radiosonde balloon launches with an ascent rate of 1000 ft/min btwn the hrs of 1115Z-1130Z & 2315Z-2330Z.