

ELECTRIC CITY

GRAND COULEE DAM (3W7) 2 SW UTC-8(-7DT) N47°55.32' W119°04.98'

SEATTLE
L-13A

1593 B NOTAM FILE SEA

RWY 04-22: H4203X75 (ASPH) S-26 MIRL

RWY 04: Hill.

RWY 22: Ground. Rgt tfc.

SERVICE: LGT ACTIVATE MIRL Rwy 04-22—CTAF.

AIRPORT REMARKS: Unattended. Geese and other wildlife invof runway.

AIRPORT MANAGER: 509-633-1319

COMMUNICATIONS: CTAF 122.9

CLEARANCE DELIVERY PHONE: For CD ctc Seattle ARTCC at 253-351-3694.

RADIO AIDS TO NAVIGATION: NOTAM FILE EPH.

EPHRATA (H) VORTACW 112.6 EPH Chan 73 N47°22.68'

W119°25.44' 002° 35.5 NM to fld. 1250/21E.

VOR unusable:

310°-350° byd 25 NM blo 6,500'

TACAN AZIMUTH & DME portion unusable:

280°-295° byd 25 NM blo 7,000'

310°-350° byd 25 NM blo 6,500'



ELLENSBURG

BOWERS FLD (ELN)(KELN) 2 N UTC-8(-7DT) N47°02.09' W120°31.73'

SEATTLE
H-1C, L-13A
IAP

1763 B TPA—2597(834) NOTAM FILE ELN

RWY 11-29: H4300X150 (CONC) S-35, D-57, 2D-100 MIRL

0.4% up NW

RWY 29: PAPI(P4R)—GA 3.0° TCH 40'.

SERVICE: S4 FUEL 100LL, JET A LGT ACTIVATE MIRL Rwy

11-29—CTAF.

AIRPORT REMARKS: Attended Mon-Fri 1500-0000Z. 100LL and Jet A self svc fuel avbl with credit card. FS Jet A avbl upon req. Dist to go mikrs N side of Rwy 11-29. Rwy 11-29 has 1,460' stopway NW end. Twys Alpha, Charlie, Echo clsd. Extv flt trng at or blo 7,500' within 10 NM of ELN (mnt 123.0).

AIRPORT MANAGER: 509-607-6134

WEATHER DATA SOURCES: ASOS 118.375 (509) 925-2040.

COMMUNICATIONS: CTAF/UNICOM 123.0

ELLENSBURG RCO 122.2 (SEATTLE RADIO)

SEATTLE CENTER APP/DEP CON 132.6

CLEARANCE DELIVERY PHONE: For CD if una to ctc on FSS freq, ctc Seattle ARTCC at 253-351-3694.

RADIO AIDS TO NAVIGATION: NOTAM FILE ELN.

ELLENSBURG (H) VORW/DME 117.9 ELN Chan 126 N47°01.46'

W120°27.50' 261° 3.0 NM to fld. 1771/21E.

VOR portion unusable:

025°-040° byd 25 NM

040°-065° byd 34 NM

065°-075° byd 34 NM blo 18,000'

075°-080° byd 34 NM

090°-158° byd 10 NM

158°-163° byd 27 NM

163°-248° byd 33 NM

248°-268° byd 33 NM blo 10,000'

300°-350° byd 25 NM

350°-025° byd 25 NM blo 18,000'

DME portion unusable:

025°-070° byd 21.0NM

070°-090° byd 34.0NM

090°-158° byd 10.0NM

158°-163° byd 27.0NM

163°-268° byd 33.0NM

300°-350° byd 21.0NM

350°-025° byd 15.0NM

