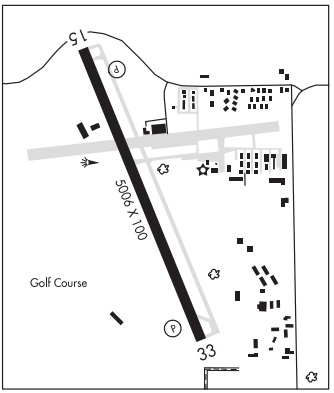
ONTARIO MUNI (ONO)(KONO) 3 W UTC–7(–6DT) N44°01.16′ W117°00.78′ **KLAMATH FALLS**
2193 B NOTAM FILE ONO **H–1C, L–11B**
RWY 15–33: H5006X100 (ASPH) S–30, D–60 MIRL **IAP**
RWY 15: REIL. PAPI(P2L)—GA 3.0° TCH 40′. Road.
RWY 33: REIL. PAPI(P2L)—GA 3.0° TCH 40′.
SERVICE: S4 **FUEL** 100LL, JET A **LGT** ACTIVATE REIL Rwy 15 and Rwy 33, MIRL Rwy 15–33—CTAF. PAPI Rwy 15 and Rwy 33 opr continuously.
AIRPORT REMARKS: Attended 1600–2200Z‡ Mon–Fri Nov–Mar, 1500–0000Z‡ all days Apr–Oct. Self serve card lock fuel avbl 24 hrs. Full svc aft hrs surcharge applies. Rwy 15 designated as calm winds rwy. Rwy 15–33 extended south end. Gldr ops sfc–5000 ft wi an area defined as 3 NM radius of ONO. Apr–Oct avoidance adz Wed–Sun 1800–0000Z‡ (wx pmtg). Call gldr info and comms officer at 208–444–7310 for any qns/concerns. Heli Indg on heli prkg pad, fuel farm, heli overflow prkg corporate apn and old crosswind rwy near segmented windsock. GA apn clsd to heli Indg. Call FBO at 541–889–9197, a/hrs 208–453–8577 for any qns/concerns. Fire fixed wing acft resd prkg GA twy tie downs 19–34, and corporate apn twy tie down E2–E3. Jun–Oct avoidance adz. Call FBO at 541–889–9197, a/hrs 208–453–8577 for any qns/concerns



AIRPORT MANAGER: 541-709-7651
WEATHER DATA SOURCES: ASOS 135.275 (541) 889–7388.
COMMUNICATIONS: CTAF/UNICOM 122.8
Ⓡ**SALT LAKE CENTER APP/DEP CON** 128.05
CLEARANCE DELIVERY PHONE: For CD ctc Salt Lake ARTCC at 801-320-2568.
RADIO AIDS TO NAVIGATION: NOTAM FILE BOI.
BOISE (VH) (H) VORTACW 113.3 BOI Chan 80 N43°33.17′ W116°11.53′ 291° 45.3 NM to fld. 2877/17E.
VOR unusable:
001°–044° byd 22 NM blo 11,000′
001°–044° byd 32 NM blo 14,500′
023°–033° byd 40 NM blo 15,500′
023°–033° byd 50 NM blo 18,000′
034°–081° byd 40 NM
045°–071° byd 32 NM blo 12,500′
072°–084° byd 32 NM blo 10,500′
082°–092° byd 40 NM blo 11,500′
082°–092° byd 53 NM blo 14,000′
082°–092° byd 71 NM blo 18,000′
093°–107° byd 40 NM
108°–118° byd 40 NM blo 9,500′
108°–118° byd 56 NM
119°–210° byd 40 NM
211°–221° byd 40 NM blo 9,400′
211°–221° byd 52 NM
222°–233° byd 40 NM
273°–283° byd 40 NM blo 6,000′
273°–283° byd 69 NM blo 9,000′
273°–283° byd 88 NM
284°–295° byd 40 NM
TACAN AZIMUTH unusable:
010°–060° byd 12 NM blo 13,000′
010°–060° byd 27 NM blo 15,500′
113°–155° byd 30 NM blo 7,000′
348°–010° byd 20 NM blo 13,000′
348°–010° byd 27 NM blo 15,500′
DME unusable:
010°–060° byd 12 NM blo 13,000′
010°–060° byd 27 NM blo 15,500′
113°–155° byd 30 NM blo 7,000′
348°–010° byd 20 NM blo 13,000′
348°–010° byd 27 NM blo 15,500′
VOR unusable:
296°–309° byd 40 NM blo 5,500′
296°–309° byd 46 NM blo 9,000′
296°–309° byd 84 NM blo 18,000′
315°–022° byd 40 NM