

**YELLOW PINE****JOHNSON CREEK** (3U2) 3 S UTC-7(-6DT) N44°54.70' W115°29.13'**GREAT FALLS**

4960 NOTAM FILE BOI

**RWY 17-35:** 3400X150 (TURF) 1.6% up N**RWY 17:** Trees.**RWY 35:** Fence.

**AIRPORT REMARKS:** Attended Jun-Aug, Thu-Mon 1500-0000Z. Big game animals on and invof arpt. No winter maintenance. Recommend land Rwy 17, tkf Rwy 35 when wind cond allow. Numerous +60' trees adjacent to each side of rwy. Be alert for sprinklers on rwy. Additional 100 ft of len avbl for tkof on Rwy 35 end. Rwy 17-35 edges and thlds marked with white rock boundary markers. Special considerations should be given to density altitude, turbulence and mountain flying proficiency. Trm ctn - 1500 ft rdg at 4000 ft, 400 ft R (N of Rwy 17).

**AIRPORT MANAGER:** 208-334-8775**COMMUNICATIONS: CTAF** 122.9**CLEARANCE DELIVERY PHONE:** For CD ctc Salt Lake ARTCC at 801-320-2568.**REED RANCH** (I92) 12 SW UTC-7(-6DT) N44°53.50' W115°42.78'**GREAT FALLS**

4157 NOTAM FILE BOI

**RWY 16-34:** 2175X100 (TURF-DIRT)**RWY 16:** Tree.**RWY 34:** Road.

**AIRPORT REMARKS:** Unattended. Arpt CLOSED Nov 1 to Apr 30 exc for emerg ops. No line of sight btn rwy ends. No snow removal. Preferred land Rwy 16, depart Rwy 34. All ops conducted in VFR cond. Rwy 16-34 marked with white rock boundary markers. Arpt lctd in valley surrounded by high terrain all quads.

**AIRPORT MANAGER:** (208) 334-8775**COMMUNICATIONS: CTAF** 122.9**CLEARANCE DELIVERY PHONE:** For CD ctc Salt Lake ARTCC at 801-320-2568.**YELLOW PINE HELIPORT** (YP1) 1 SW UTC-7(-6DT) N44°57.60' W115°29.72'**GREAT FALLS**

4742 NOTAM FILE BOI Not insp.

**HELIPAD H1:** H20X20 (ASPH-CONC)

**HELIPORT REMARKS:** Unattended. Ireg wint maint. Wildlife invof heli. Ops info—Amgr. All ops mnt CTAF; priority saftey & pub svc tfc; incrd Forest Svc ops summer months. Mts & 60' trees all quads. Turb, density alt and Mt proficiency rcmd. TLOF 20 x 20 ft; FATO 95 x 95 ft; safety area 12 x 12 ft; primary ingress/egress; 270-270 degs.

**AIRPORT MANAGER:** 253-304-2676**COMMUNICATIONS: CTAF** 122.9