

COTTONWOOD (P52) 1 SW UTC-7 N34°43.80' W112°02.11'

3560 B TPA—See Remarks NOTAM FILE PRC

RWY 14-32: H4250X75 (ASPH) S-4 MIRL 1.0% up SE

RWY 14: REIL. PAPI(P2L)—GA 3.0° TCH 40'.

RWY 32: REIL. PAPI(P2L)—GA 3.6° TCH 41'. Brush. Rgt t/c.

SERVICE: FUEL 100LL LGT Actvt REIL Rwy 14 and 32; PAPI Rwy 14 and 32; MIRL Rwy 14-32—CTAF.

AIRPORT REMARKS: Attended Mon-Fri 1500-0000Z. Parachute Jumping.

Gliders and wildlife in vof arpt. 100LL avbl H24 with credit card. Rwy 32 calm wnd rwy. Use VY airspeed until 1000 ft AGL.

TPA—helicopter 4060(500), single 4360(800), multi 4560(1000), turbine 5050(1500). Rwy 14-32 300 ft paved stwy both ends.

Repetitive flt trng not authorized 0100-1500Z wkday and 0100-1600Z wkend and hol. More than four acft conducting repetitive flt trng in pat not authorized.

AIRPORT MANAGER: 928-340-2722

WEATHER DATA SOURCES: AWOS-3 119.925 (928) 634-0916.

COMMUNICATIONS: CTAF/UNICOM 122.7

RCO 122.3 (PRESCOTT RADIO)

® PHOENIX APP/DEP CON 126.375

CLEARANCE DELIVERY PHONE: For CD ctc Phoenix Apch at 602-306-2565.

RADIO AIDS TO NAVIGATION: NOTAM FILE PRC.

DRAKE (VH) (H) VORTACW 114.1 DRK Chan 88 N34°42.15' W112°28.82' 072° 22.1 NM to fld. 4966/14E.

VOR unusable:

055°-080° byd 29 NM blo 9,300'
 065°-079° byd 40 NM blo 22,000'
 125°-140° byd 35 NM blo 8,500'
 128°-230° byd 40 NM
 140°-160° byd 30 NM blo 9,500'
 160°-175° byd 35 NM blo 9,500'
 175°-185° byd 30 NM blo 9,500'
 185°-195° byd 23 NM blo 9,100'
 195°-220° byd 13 NM blo 9,100'
 220°-235° byd 25 NM blo 9,100'
 233°-243° byd 40 NM blo 18,000'
 265°-275° byd 30 NM blo 8,800'
 266°-274° byd 40 NM

TACAN AZIMUTH unusable:

055°-080° byd 29 NM blo 9,300'
 125°-140° byd 35 NM blo 8,500'
 140°-160° byd 30 NM blo 9,500'
 160°-175° byd 35 NM blo 9,500'
 175°-185° byd 30 NM blo 9,500'
 185°-195° byd 23 NM blo 9,100'
 195°-220° byd 13 NM blo 9,100'
 220°-235° byd 25 NM blo 9,100'
 265°-275° byd 30 NM blo 8,800'

DME unusable:

055°-080° byd 29 NM blo 9,300'
 125°-140° byd 35 NM blo 8,500'
 140°-160° byd 30 NM blo 9,500'
 160°-175° byd 35 NM blo 9,500'
 175°-185° byd 30 NM blo 9,500'
 185°-195° byd 23 NM blo 9,100'
 195°-220° byd 13 NM blo 9,100'
 220°-235° byd 25 NM blo 9,100'
 265°-275° byd 30 NM blo 8,800'

PHOENIX

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IAP

