SAFFORD RGNL/1LT DUANE SPALSBURY FLD (SAD)(KSAD) 3 E UTC–7 N32°51.20´ W109°38.10´ **PHOENIX H–4K, L–5C IAP, AD**
3178 B NOTAM FILE SAD
RWY 12–30: H6007X100 (ASPH) S–70, D–147, 2D–201 PCN 45 F/C/Y/T MIRL
RWY 12: REIL. PAPI(P2L)—GA 3.0° TCH 40´.
RWY 30: REIL. PAPI(P2L)—GA 3.0° TCH 40´.
RWY 08–26: H4802X60 (ASPH) S–23 MIRL 0.4% up E
RWY 08: REIL. PAPI(P2L)—GA 3.0° TCH 43´.
RWY 26: REIL. PAPI(P2L)—GA 3.0° TCH 37´.
SERVICE: S4 **FUEL** 100LL, JET A+ **OX** 1, 2, 3, 4 **LGT** ACTVT REIL Rwy 08, 12, 26 and 30; PAPI Rwy 08, 12, 26 and 30, MIRL Rwy 08–26 and Rwy 12–30—CTAF.
AIRPORT REMARKS: Attended 1400–0100Z. Call out fee—928–432–4237. Mil act invof arpt. 100LL H24 with credit card. Lndg fee ovr 4000 lb MTOW; Mil/gov/charity waived with fuel purchase.
AIRPORT MANAGER: 928-432-4235
WEATHER DATA SOURCES: ASOS 124.175 (928) 235–2373.
COMMUNICATIONS: CTAF/UNICOM 122.8
®**ALBUQUERQUE CENTER APP/DEP CON** 134.45
CLEARANCE DELIVERY PHONE: For CD if una to ctc on FSS freq, ctc Albuquerque ARTCC at 505-856-4561.
RADIO AIDS TO NAVIGATION: NOTAM FILE PRC.
SAN SIMON (VH) (H) VORTACW 115.4 SSO Chan 101 N32°16.15´ W109°15.79´ 319° 39.7 NM to fld. 3600/13E.
TACAN AZIMUTH unusable:
020°–050° byd 30 NM blo 8,000´
150°–190° byd 28 NM blo 11,300´
190°–220° byd 30 NM blo 9,000´
235°–250° byd 30 NM blo 9,900´
350°–360° byd 30 NM blo 8,000´
DME unusable:
020°–050° byd 30 NM blo 8,000´
150°–190° byd 28 NM blo 11,300´
190°–220° byd 30 NM blo 9,000´
235°–250° byd 30 NM blo 12,500´
350°–360° byd 30 NM blo 8,000´
VOR unusable:
000°–025° byd 40 NM
020°–050° byd 30 NM blo 8,000´
026°–036° byd 40 NM blo 20,000´
037°–050° byd 40 NM blo 18,000´
051°–077° byd 40 NM
078°–097° byd 40 NM blo 18,000´
098°–111° byd 40 NM blo 8,000´
098°–111° byd 49 NM
112°–131° byd 40 NM
150°–190° byd 28 NM blo 11,300´
150°–219° byd 40 NM
190°–220° byd 30 NM blo 9,000´
220°–230° byd 40 NM blo 12,000´
220°–230° byd 63 NM
231°–243° byd 40 NM blo 10,500´
231°–243° byd 72 NM
235°–250° byd 30 NM blo 9,900´
244°–255° byd 40 NM blo 11,500´
244°–255° byd 48 NM
256°–267° byd 40 NM blo 14,000´
256°–267° byd 110 NM
256°–267° byd 73 NM blo 15,000´
268°–284° byd 40 NM blo 10,000´
268°–284° byd 62 NM blo 18,000´
285°–300° byd 40 NM
350°–359° byd 40 NM
350°–360° byd 30 NM blo 8,000´

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HELIPAD H1: H72X72 (CONC)