44A Rolle Airfield San Luis, AZ 5.00 mi ENE of city N32 30.9783' W114 41.9033' Mag Var: 13E Navaids: Frequency: Radial: Distance: VORTAC BZA 116.8 184 16 nm VORTAC IPL 115.9 095 43 nm Traffic Patterns (Airport Manager): Aircraft: Altitude (MSL): Light Aircraft 1200 Heavy Aircraft 1200 Rotorcraft 700 (Assumed Left: 17,35) Runways: Runways: Kitight Aircraft 1200 Kitight Aircraft 1200
5.00 mi ENE of city N32 30.9783' W114 41.9033' Mag Var: 13E Navaids: Type: ID: Morse: Frequency: Radial: Distance: VORTAC BZA
Navaids: Frequency: Radial: Distance: VORTAC BZA
Aircraft:Altitude (MSL):Light Aircraft1200Heavy Aircraft1200Rotorcraft700(Assumed Left: 17,35)
I Runways:
Name:Dimensions:Material:Condition:Treatment:17/352800X60asphaltexcellentno treatment
Communication Freqs: 122.9 CTAF CD
Charts: NACO: Phoenix Sectional
Phone: 928-726-5882
Clearance Delivery Phone: 661-575-2079;
Notes: Unattended Use CTAF in Vicinity of Airport Airport Access Ctld with Airport Scty Sys, Rcmd Coordination with Yuma County Airport Authority, Contact Airport Mgr: 928-941-2396. Airport Unlgtd - Frequent Night Military Operations Conducted. For Clearance Delivery Contact Los Angeles ARTCC at 661-575-2079. Mil Operations Prior Permission Required Call 928-941-2396 (24 Hrs). Oil Treated Area Surrounding Existing Paved Rwy is Heavily Rutted. PJ Actvy on or Ivof Airport - Most Actvy on Weekends. Rwy 17 & 35 Turn-A-Rounds are Rough, Use Only the Rwy to Turn Around. Additional Contact: Juan Trasvina (Yuma Operations) Elevation: 163 ft (49.7 m)
No Diagram Published
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