CALIFORNIA

TWENTYNINE PALMS SELF (NXP) MC 9 NW UTC-8(-7DT) N34°17.77' W116°09	
2041 B Not insp.	.73' LOS ANGELES H-4h, L-4i, 7d
RWY 10-28: 8015X150 (PSP) S-80, T-180, ST-175, TT-320, TDT-850, TRT-520 HIRL RWY 10: SALSF. OLS. Rgt tfc. 0.4% down. RWY 28: SALSF. OLS. ARRESTING GEAR/SYSTEM 0.4% down. RWY 28: SALSF. OLS.	DIAP
RWY 10 M31 (1981')	M31 (1981') RWY 28
MILITARY SERVICE: LGT All Igt by prior apvl. Rwy 10 and Rwy 28 portable Igt. A-GEAR Ctc twr fo	
min delay. FUEL J5. Qualified acft captain/crew chief must be provided by user to refuel	
w/PPR Mon-Thu 2000-0600Z‡, Fri 1700-0000Z‡. TRAN ALERT No gas turbine system tech	
should ctc respective logistics squadrons.	
Arpt Remarks. RSTD CLOSED fld ops prohibited except MCAGCC (Marine Corps Air Ground (acft only. PPR required for FUEL, VIP/passenger movement, practice arrestments, and ngt training. Opr outside public hrs permitted by 24 hr PPR; 72 hr PPR for Sat, Sun opr. Base C760–830–7816. Austere/desert training environment primarily for support of CAX. Varia req by CAX Command Element. If Twentynine Palms Strategic Expeditionary Landing Field destination, ensure NXP is filed, not TNP. CAUTION Helicopter LZ (HLZ) White Rhino (unman 2000' x 72') S of and parallel to Rwy 28 is primarily for tenant Unmanned Aircraft System unmanned aircraft system and copter ops only: no tiltrotor ops authorized. Marked with 7: E and W end. 17' AGL hanger located 120' S of landing zone centerline. Rwys have AM–2 This is fabricated aluminum panel 1.5 inches thick, which consists of hollow, extruded on with extruded end connectors welded to each end. The top surface of the AM–2 matting is material. Weight bearing characteristics are correctly noted by the avbl rwy code above TR traffic pat S due to live fire range immediately N of SELF. Remain on or S of extended cen VFR fixed wing to Rwy 28 maintain at or abv 4100' MSL until NXP 5 DME. VFR fixed wing to	vision devices OPS DSN 230–7816, ble hr year round as (SELF) is final ned air vehicle strip (UAS) support, rstd to 2' x 72' Helo Spots on rwy surface matting. e-piece main section a coated with non-skid T-520. IFC PAT All terline on final apch. lepartures Rwy 10
cross NXP 5 DME at or abv 4100' MSL or right turn to BANDINI (Water Treatment Facility 6	6 NM SE). UAS opr
within Class D rstd to Restricted Operating Zone (ROZ) DRAGON and SELF/HLZ White Rho	no via established
course rules.	
COMMUNICATIONS: ATIS 386.35	
RIVERSIDE FSS (RAL) TF 1–800–WX–BRIEF. NOTAM FILE NXP. Tower 135.525 340.2 (Mon–Thu 1700–0600Z‡, Fri 1700–0000Z‡.) GND CON 363.35 43	17
PMSV METRO 308.3	1.1
AIRSPACE: CLASS D Mon-Thu 1700-0600Z‡, Fri 1700-0000Z‡, other times CLASS G.	
RADIO AIDS TO NAVIGATION: NOTAM FILE RAL.	
(L) VORTAC 114.2 TNP Chan 89 N34°06.73' W115°46.19' 285° 22.4 NM to fld.	. 1350/15E.
(L) VORTAC 114.2 TNP Chan 89 N34°06.73' W115°46.19' 285° 22.4 NM to fld. COYOTE (H) TACAN Chan 63 NXP (133.6) N34°17.80' W116°09.44' at fld. 2006/14E.	. 1350/15E.
COYOTE (H) TACAN Chan 63 NXP (133.6) N34°17.80' W116°09.44' at fld. 2006/14E.	. 1350/15E. San Francisco
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COYDTE (H) TACAN Chan 63 NXP (133.6) N34°17.80' W116°09.44' at fid. 2006/14E. UKIAH N39°07.81' W123°04.63' NOTAM FILE UKI. RCO 122.35 (OAKLAND FSS) UKIAH MUNI (UKI) 1 S UTC-8(-7DT) N39°07.56' W123°12.05' 614 B S4 FUEL 100L, JET A 0X 1 TPA—1614(1000) RWY 15-33: H4415X150 (ASPH) S-28 MIRL 0.3% up N RWY 15: REIL. VASI(V4L)—6A 3.0° TCH 27'. Trees. RWY 33: REIL. Trees. Rgt tfc. AIRPORT REMARKS: Attended 16002‡-dusk. No jet acft dep 0600-15002‡. For noise abatement calm wind rwy is Rwy 15. Arpt manager requests no VFR straight in apchs to Rwy 15–33 right turn after departure Rwy 33 to avoid overflight of town. Second rotating beacon on mountain 250° and 2 miles from arpt. REIL Rwy 15 and Rwy 33 OTS indef. ACTIVATE MIRL Rwy 15–33, REIL and VASI Rwy 15, REIL Rwy 33—CTAF. Ldg fee for all acft over 12,500 lbs. WEATHER DATA SOURCES: ASOS 119.275 (707) 462–7343. COMMUNICATIONS: CTAF/UNICOM 123.0 DAKLAND FSS (OAKLAND FSS) DAKLAND FSS (OAKLAND FSS) DAKLAND CENTER APP/DEP CON 127.8 RADIO AIDS TO NAWIGATION: NOTAM FILE UKI. MENDOCINO (H) VORTACW 112.3 ENI Chan 70 N39°03.19' W123°16.45' 022° 5.5 NM to fid. 2980/16E. HIWAS. KEARN NDB (LOM) 371 UK N39°16.55' W123°14.43' 151°	SAN FRANCISCO H-3A, L-2G SAN FRANCISCO L-2G IAP
COYDTE (H) TACAN Chan 63 NXP (133.6) N34°17.80' W116°09.44' at fid. 2006/14E. UKIAH N39°07.81' W123°04.63' NOTAM FILE UKI. RC0 122.35 (OAKLAND FSS) UKIAH MUNI (UKI) 1 S UTC-8(-7DT) N39°07.56' W123°12.05' 614 B S4 FUEL 100LL, JET A 0X 1 TPA—1614(1000) RWY 15-33: H4415X150 (ASPH) S-28 MIRL 0.3% up N RWY 15: REIL. VASI(V4L)—GA 3.0° TCH 27'. Trees. RWY 33: REIL. Trees. Rgt ftc. AIRPORT REMARKS: Attended 16002‡-dusk. No jet acft dep 0600-15002‡. For noise abatement calm wind rwy is Rwy 15. Arpt manager requests no VFR straight in apchs to Rwy 15-33 right turn after departure Rwy 33 to avoid overflight of town. Second rotating beacon on mountain 250° and 2 miles from arpt. REIL Rwy 15 and Rwy 33 OTS indef. ACTIVATE MIRL Rwy 15-33, REIL and VASI Rwy 15, REIL Rwy 33—CTAF. Ldg fee for all acft over 12,500 lbs. WEATHER DATA SOURCES: ASOS 119.275 (707) 462–7343. COMMUNICATIONS: CTAF/UNICOM 123.0 OAKLAND FSS (OAKLAND FSS) OAKLAND STO NAVIGATION: NOTAM FILE UKI. RC0 122.35 (OAKLAND FSS) OAKLAND CENTER APP/DEP CON 127.8 RADIO AIDS TO NAVIGATION: NOTAM FILE UKI. MENDOCINO (H) VORTACW 112.3 ENI Chan 70 N39°03.19' W123°16.45' 022° 5.5 NM to fid. 2980/16E. HIWAS.	SAN FRANCISCO H-3A, L-2G SAN FRANCISCO L-2G IAP
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SW, 15 JANUARY 2009 to 12 MARCH 2009