<ul> <li>TPA-BOORED: NOTAM FILE RULES</li> <li>WTERMAYN WW-SE, 4000X300 (WATER)</li> <li>SERVLAR RAMKS: Unattended. CLOSED indefinitely. Site is abandoned and rwy is not maintained – use at own risk. Bi for floating debris. No overnight moorage. Boat docks avb for seaplane use. 60° paim trees 225° SW of apch end waterway. Frequent houseboats and fishing boats on waterway.</li> <li>ARPORT MANGER: 916-674-1812</li> <li>COMMUNICATIONS: CTAF 12.2.9</li> <li>CLEARANGE DELIVERY PHONE: For CD dc NorCal Apch at 916-361-0516.</li> <li>STOCKTON METRO (SC/R/KSCK) P (ARNG) 3 SE UTC-8C-7DT) N37*53.66' W121°14.32' SN FRA 33 B Class I, ARFF Index B NOTAM FILE SCK</li> <li>WY 1LL-28: H10229X150 (ASPH-GRVD) 5- 40, O-150, 2D-360, 2D/2D2-650 PCN 51 F/C/XT HIRI.</li> <li>WY 1LL-28: H10229X150 (ASPH-GRVD) 5- 40, O-150, 2D-360, 2D/2D2-650 PCN 51 F/C/XT HIRI.</li> <li>WY 1LL-28: H4448X275 (ASPH) S-12.5 PCN 12 F/C/XT WY 11R: TORA-8474 TODA-4448 SDDA-4448 LDA-3486</li> <li>WY 28: TORA-8856 TODA-9856 ASDA-9210 LDA-8650</li> <li>WY 11R: TORA-4448 TODA-4448 SDDA-4448 LDA-3486</li> <li>RW 29: PCRA-8856 TODA-9856 ASDA-9210 LDA-8650</li> <li>SERNIC: SA FUEL 100, 100LL, JETA M X1,3 LG RACTIVATE HIRI.</li> <li>RWY 11L-29: PRAHEN WILL and Rwy 29: RMALSR Rwy 29: PCRA-8856 TODA-9856 ASDA-9210 LDA-8650</li> <li>SERNIC: SA FUEL 100, 100LL, JETA MALSR Rwy 29: PCRA-8485 TODA-982-1622-svc charge. Seaguits on and inord arpt sepcially dur rainy wx. Pavement prior to thil of RW 11L not avbl for taxi back ops. Tran parking avbl at FBOD pilots use caution; on on there the TSA rist area adj to the tran parking area. CLSD bu unsked acr opes with more 30 pagr seats exop one hr PPR, call AMGR (209) 468-4700 or 4722; after hrs call (209) 468-4722. RWy 11R not avbl for sked acr opns in throme than 9 pagr seats or unsked acr at least 31 pagr seats. Burget at to elevise th AER 29R kidt on blast pad. The following areas not visible fm tower. TWy B FM TRML APN to INT at TWy NI, Twy 300 FT W Wolt CAST FE</li></ul>	00 TPA—800(800) NOTAM FILE RIU WATERWAY NW-85: 4000X300 (WATER) SEAPLANE REMARKS: Unattended. CLOSED indefinitely. Site is abandoned and rwy is not maintained – use at ow for floating debris. No overnight moorage. Boat docks avbl for seaplane use. 60' palm trees 225' SW of a waterway. Frequent houseboats and fishing boats on waterway. AIRPORT MANAGER: 916-574-1812 COMMUNICATIONS: CTAF 122.9 CLEARANCE DELIVERY PHONE: For CD ctc NorCal Apch at 916-361-0516. STOCKTON METRO (SCK)(KSCK) P (ARNG) 3 SE UTC–8(–7DT) N37°53.66' W121°14.32' 33 B Class I, ARFF Index B NOTAM FILE SCK	SAN FRA
<ul> <li>SLAPLARE REMARS: Underlinitely. Site is abandoned and may is not maintained — use at own risk. Be for floating debris. No overnight moorage. Boat docks avoit for seaplane use. 60° palm trees 225° SW of apch end waterway. INPORT MANAGER. 916-574-1812</li> <li>COMMUNICATIONE: CTAF 122.9</li> <li>CLEARANCE DELIVERY PHORE: For CD ctc NorCal Apch at 916-361-0516.</li> <li>STOCKTON METRO (SCK/(KSCK) P (ARNG) 3 SE UTC-8(-7DT) N37*53.66' W121°14.32' SM FRA 33 B Class I, ARFF Index B NDTAM FILE SCK</li> <li>WY 11L-87H HO249X150 (ASPH-GRVD) 5-40, D-150, 2D-360, 2D/2D2-650 PCN 51 F(CXT HIR.</li> <li>WY 11L-87H HO249X150 (ASPH-GRVD) 5-40, D-150, 2D-360, 2D/2D2-650 PCN 51 F(CXT HIR.</li> <li>WY 11L-87H HO249X150 (ASPH-GRVD) 5-40, D-150, 2D-360, 2D/2D2-650 PCN 51 F(CXT HIR.</li> <li>WY 11L-78H, TH.0249X150 (ASPH-GRVD) 5-40, D-150, 2D-360, 2D/2D2-650 PCN 51 F(CXT HIR.</li> <li>WY 11R-78H 4448 X755 (ASPH) S-12.5 PCN 12 F(CXT WY TILR. Rg ttc.</li> <li>WY 11R-78H, 4448 X755 (ASPH) S-12.5 PCN 12 F(CXT WY TILR. Rg ttc.</li> <li>WY 11R-78H, 4448 X755 (ASPH) S-12.5 PCN 12 F(CXT WY TILR. Rg ttc.</li> <li>WY 11R-78H, 4448 X750 (ASPH) S-12.5 PCN 12 F(CXT WY TILR. Rg ttc.</li> <li>WY 31R-TORA-8856 TODA-9474 ASDA-4448 LDA-4448</li> <li>WY 38H-TORA-8856 TODA-9474 (ASDA-4448 LDA-4448</li> <li>WY 38H-TORA-4448 TODA-4444 SADA-4448 LDA-4448</li> <li>WY 38H-TORA-4448 TODA-4448 (ASDA-4448 LDA-4428)</li> <li>WY 38H-TORA-8458 TODA-9474 (ASDA-4428) LDA-2422; Tert has call (209 468-4720, WY 11, TORA-4448 TORA-4448 (ASDA-4448) LDA-4428</li> <li>WY 11L-29R, PAPI RWY 11L and RwY 29R, MALSR RWY 22R, PAPI RWY 11L-101 WH 11 TORA-4448 (ASDA-4448) LDA-4448 (ASDA-4428) LDA-4448</li> <li>WY 38H-TORA-8458 TORA-8458 TORA-8458 (DAA-4428, LDA-4428) LDA-4448</li> <li>WY 38</li></ul>	<ul> <li>SEAPLANE REMARKS: Unattended. CLOSED indefinitely. Site is abandoned and rwy is not maintained – use at own for floating debris. No overnight moorage. Boat docks avbl for seaplane use. 60' palm trees 225' SW of a waterway. Frequent houseboats and fishing boats on waterway.</li> <li>AIRPORT MANAGER: 916-574-1812</li> <li>COMMUNICATIONS: CTAF 122.9</li> <li>CLEARANCE DELIVERY PHONE: For CD ctc NorCal Apch at 916-361-0516.</li> <li>STOCKTON METRO (SCK)(KSCK) P (ARNG) 3 SE UTC–8(–7DT) N37°53.66' W121°14.32'</li> <li>33 B Class I, ARFF Index B NOTAM FILE SCK</li> </ul>	
for floating debris. No overnight moorage. Boat docks avbl for seaplane use. 60° palm trees 225° SW of apch end waterway. Frequent housebals and fishing boats on waterway. AIRPORT MARGER. 916-574-1812 COMMUNICATIONS: CHF 122.9 CLEARANCE BUKERY PHORE. For CD ctc NorCal Apch at 916-361-0516. STOCKTON METRO (SCKV(KSCK) P (ARNG) 3 SE UTC-8(-7DT) N37°53.66' W121°14.32' SM FRA 33 B Class I, ARFF Index B NOTAM FILE SCK RWY1IL-38R. H10249X150 (ASPH-GRVD) S-40, D-150, 2D-360, 2D/2D2-650 PCN 51 F/CX/CT HIRL RWY1IL-38R. H10249X150 (ASPH-GRVD) S-40, D-150, 2D-360, 2D/2D2-650 PCN 51 F/CX/CT HIRL RWY1IL-38R. H10249X150 (ASPH-GRVD) S-40, D-150, 2D-360, 2D/2D2-650 PCN 51 F/CX/CT HIRL RWY1IL-38R. H04248X75 (ASPH) S-12.5 PCN 12 F/CX/T RWY1IL-78R. H0448X75 (ASPH) S-12.5 PCN 12 F/CX/T RWY1IL-78R. FWP 29R PAPI INUSIL BUSD PDESS right of CNTRLN. MUTARY - RUE (NC-100, 100LL, JET A 0.1, 3 L6TACTIVATE HIRL Rwy 111_29R. PAPI Rwy 11L and Rwy 29R, MALSR Rwy 29RCTAR RWY 29R PAPI INUSSEL BVD PDESS right of CNTRLN. MUTARY - RUE (NC-100, 100LL, A - Avbi 1300-05002t, 0T sec chg. CCO9-468-4722. RWPORT REMARS: Attended continuously. Fuel and sec 1300-05002t, 0T sec chg. CCO9-468-4722. MIRPORT REMARS: Attended continuously. Fuel and sec 1300-05002t, 0T sec chg. CCO9-468-4722. RWPORT REMARS: Attended continuously. Fuel and sec 1300-05002t, 0T rest rest optical pref NPR, call AMRG (CO9) 468-4700 or 4722, affer the scall (CO9) 468-4722. Rwy 11R rot avb for sked acrops with more than 9 pegr seats or unsked acrops with more 30 pagr seats exco one HPR, call AMRG (CO9) 468-4700 or 4722, affer the scall (CO9) 468-4722. Rwy 11R rot avb for sked acrops with more than 9 pegr seats	for floating debris. No overnight moorage. Boat docks avbl for seaplane use. 60' palm trees 225' SW of a waterway. Frequent houseboats and fishing boats on waterway. AIRPORT MANAGER: 916-574-1812 COMMUNICATIONS: CTAF 122.9 CLEARANCE DELIVERY PHONE: For CD ctc NorCal Apch at 916-361-0516. STOCKTON METRO (SCK)(KSCK) P (ARNG) 3 SE UTC-8(-7DT) N37°53.66' W121°14.32' 33 B Class I, ARFF Index B NOTAM FILE SCK	n rick R
waterway. Frequent houseboats and fishing boats on waterway. AIRPORT MMARE: 916-574-1812 COMMUNICATIONS: CTAF 122.9 CLEARANCE DELIVERY MUNCE: For CD ctc NorCal Apch at 916-361-0516. STOCKTON METRO (SCKO(KSKC)P (ARNG) 3 SE UTC-8(-7DT) N3753.66' W121°14.32' SAN FRA H-38.L RWY11L-38: H10249X150 (ASPH-GRVD) S-40, D-150, 2D-360, 20/202-650 PCN 51 F(CAT) HIR RWY11L-38: H10249X150 (ASPH-GRVD) S-40, D-150, 2D-360, 20/202-650 PCN 51 F(CAT) HIR RWY11L-88: H10249X150 (ASPH-GRVD) S-40, D-150, 2D-360, 20/202-650 PCN 51 F(CAT) HIR RWY11L-88: H10249X150 (ASPH-GRVD) S-42, FOR 12 F(CXT RWY11L-88: H10249X150 (ASPH-GRVD) S-12.5 PCN 12 F(CXT RWY11L-88: H448X75 (ASPH) S-12.5 PCN 12 F(CXT RWY11L-78: F4RH 70D-9474 ASDA-8604 LDA-8550 RW711R-10RA-4448 TODA-4448 ASDA-4448 LDA-4448 RWY 28: TORA-8855 TODA-9456 ASDA-9210 LDA-8650 RWY11R-TORA-4448 TODA-4448 ASDA-4448 LDA-4448 RWY 29R-CTAF. RWY 29R PAPI UNUSBL BYD 9 DESS right of CNTRIN. MILTRAFF. FUEL 100, 100L1, JFT A 011, 3 LETACTIVATE HIRL RW0 29R-CTAF. RWY 29R PAPI UNUSBL BYD 9 DESS right of CNTRIN. MILTRAFF. FUEL 100, 100L1, JFT A 011, 3 LETACTIVATE RHPORT RMMARK: Attended continuously. Fuel and svc 1300-05002t, other times call 209-982-1622-svc charge. Seguils on and invot 30 pags easte scc one hr PPR, call AMGR (209) 468-4700 vr 4722; after hrs call (209) 468-4722. W111R not axb1 for sked acr opins with more than 9 pags seats or unsked acr at least 31 pags reasts. Be alert to elevated AER 29R ltcd on blast pad. The following areas not uisble fm tower: Twy B FM TRML APN to INT at TWY M, Twy 300 FT W 01W J 10 37 FT E of TW, JI IN on two HT areas of TWy B FM TRML APN to INT AT TWY M, Twy 300 FT W 100, 1037 FT E of TW, JI IN 57 FT E of TW, JI IN TW THIN 300 FT W TIN 100 FT W TIN W, TWY 300 FT W 100 X 105 TF E OF TW, JI IN TO, 10000 122.95 R0 122.65 (RANCH MURKET ARDO) (B) NGRAL APP CON 123.85 (SE-NW 7000' and blo) 125.1 (N-SE 7000' and blo) 124.8 (8000' and abv) TWF HE RDAT SURGES ASS (209) 982-4270 LAWRS. COMMUNCATIONS: CFF 120.3 MIS 118.25 209-982-466	waterway. Frequent houseboats and fishing boats on waterway. AIRPORT MANAGER: 916-574-1812 COMMUNICATIONS: CTAF 122.9 CLEARANCE DELIVERY PHONE: For CD ctc NorCal Apch at 916-361-0516. STOCKTON METRO (SCK)(KSCK) P (ARNG) 3 SE UTC-8(-7DT) N37°53.66' W121°14.32' 33 B Class I, ARFF Index B NOTAM FILE SCK	
COMMUNICATIONS: GT# 122.9 GLEARANCE DELIVERY PHONE: For CD ctc NorCal Apch at 916-361-0516. STOCKTON METRO (SCK)(KSCK) P (ARNG) 3 SE UTC-8(-7DT) N3753.66' W121°14.32' SAN FRA 33 B Class 1, ARFF Index B NOTAM FILESCK RWY11L-28R: H10249X150 (ASPH-GRVD) S-40, D-150, 2D-360, 20/2D2-650 PCN 51 F/CX/T HIRL RWY11R-28R: H20P(P4L)—GA 3.0° TCH 71', RVR-TMR Thid dspled 599', Rgt ftc. RWY11R-78R: H448X75 (ASPH) S-12.5 PCN 12 F/CX/T RWY11R-78R: H448X75 (ASPH) S-12.5 PCN 12 F/CX/T RWY11R-78R-8474 TODA-4448 ASDA-4448 LDA-4438 RWY29ETORA-8474 TODA-9474 ASDA-8604 LDA-8650 RWY19ETORA-8474 TODA-9474 ASDA-4448 LDA-4488 RWY29ETORA-8485 TODA-9456 ASDA-9210 LDA-8650 SERVICE: S4 FUEL 100, 100LL, JET A 0X1, 3 LGTACTIVATE HILL RW11R-78R-R4448 TODA-4448 ASDA-4448 LDA-4438 RWY29R TORA-8485 TODA-9456 ASDA-9210 LDA-8650 SERVICE: S4 FUEL 100, 100LL, JET A 0X1, 3 LGTACTIVATE HILL MUTARM- FUEL (NC-100, 100LL, A - Avbil 300-050021, 1 Svc chg, C209-468-4722.) IRPORT REMAKS: Attended continuosily. Fuel and svc 1300-050021, other times call 209-982-1622-svc charge. Seaguils on and invol ard te specially dur rainy vx. Pavement prior to thild of Rwy 11L not axib for taxi back ops. Tran parking xbl at FBO pilots use caltorio, don other the TA STA STA erase at visable act. CDS to unsked act ongs with more 30 psg seats excp one hr PPR, call AMGR (209) 468-4700 or 4722; after hrs call (209) 468-4722. RWy 11R not avbl for sked acr ops with more than 9 psg seats or unsked act at last 31 psg reats. Be alert to elevated M AER 298 RL tot blast path. The following areas not visible mover. Twp B TM TMLAPN to IN TA TWy M, TWY 300 FT W of Twy J to 375 FT E of Twy J; non movement area S of TWy B TM TMLAPN to IN TA TWY M, WY J 300 FT W of Twy J to 375 FT E of Twy J; non movement area S of TWy B TM TMLAPN to IN TA TWY M, TWY 300 FT W of Twy J to 375 FT E of Twy J; non movement area S of TWy B	COMMUNICATIONS: CTAF 122.9 CLEARANCE DELIVERY PHONE: For CD ctc NorCal Apch at 916-361-0516. STOCKTON METRO (SCK)(KSCK) P (ARNG) 3 SE UTC-8(-7DT) N37°53.66´ W121°14.32´ 33 B Class I, ARFF Index B NOTAM FILE SCK	
GLEARANCE DELIVERY PHONE: For CD dtc NorCal Apch at 916-361-0516.         STOCKTON METRO (SCKV(KSCK) P (ARNG) 3 SE UTC-8(-ZDT) N37*53.66' W121°14.32'         SA B Class I, ARFF Index B NOTAM FILE SCK         RWY 11L-28R: H10249X150 (ASPH-GRVD) S-40, D-150, 2D-360, 2D/2D2-650 PCN 51 F(2XT HIRL)         RWY 11L-28R: H10249X150 (ASPH-GRVD) S-40, D-150, 2D-360, 2D/2D2-650 PCN 51 F(2XT HIRL)         RWY 11L-28R: H4448X75 (ASPH) S-12.5 PCN 12 F/CXT         RWY 11R-32R: H4448X75 (ASPH) S-12.5 PCN 12 F/CXT         RWY 11R-72R: PAPI(PAU)         RWY 11R-72R: PAPI RW 11 And RWy 29R, MALSR RWY         29R-CTAF. RWY 29R PAPI UNUSBL BYD 9 DEGS right of CNTRLN.         MURTHER- FUEL (NC-100, 100LL, JET A OU 1300-05002t, 0T svc chg, C209-468-4722.         MPORT RIMMERS: Attended continuously. Fuel and svc 1300-05002t, 0T svc chg, C209-468-4722.         MILTRAFF – FUEL (NC-100, 100LL, A - Avb 1300-05002t, 0T svc chg, C209-468-4722.         MPORT RIMMERS: Attended continuously. Fuel and svc 1300-05002t, 0T svc chg, C209-468-4722.         MPORT RIMMERS: Attended continuously. Fuel and svc 1300-05002t, 0T svc chg, C209-468-4722.         MPORT RIMMERS: Attended continuously. Fuel and svc 1300-05002t, 0T svc chg, C209-468-4722.	CLEARANCE DELIVERY PHONE: For CD ctc NorCal Apch at 916-361-0516. STOCKTON METRO (SCK)(KSCK) P (ARNG) 3 SE UTC-8(-7DT) N37°53.66´ W121°14.32´ 33 B Class I, ARFF Index B NOTAM FILE SCK	
<ul> <li>STOCKTON METRO (SCK)(KSCK) P (ARNG) 3 SE UTC-8(-7DT) N37*53.66' W121*14.32' SM FRA 31 B Class I, ARFF Index B NOTAM FILE SCK</li> <li>RWY 11L-28R: H10249X150 (ASPH-GRVD) S-40, D-150, 2D-360, 2D/2D-265 (PC N5 IF (ACYT HIRL)</li> <li>RWY 11L-28R: H10249X150 (ASPH-GRVD) S-40, D-150, 2D-360, 2D/2D-265 (PC N5 IF (ACYT HIRL)</li> <li>RWY 11L-28R: H4458X75 (ASPH) S-12.5 PCN 12 F/CXT</li> <li>RWY 11R: Pagt Ifc.</li> <li>RWY 28R: TORA-4848 TDA-4448 LDA-4448 LDA-4448 DA-4448 LDA-4448 RY 29R: PAG-A444 TODA-4444 ASDA-4448 LDA-4448 NY 29R: PAG-A444 TODA-4444 ASDA-4448 LDA-4448 NY 29R: PAG-A444 TODA-4444 ASDA-4448 LDA-4448 DA-4448 LDA-4448 RY 29R; PAG-A444 TOA-4448 ASDA-4448 LDA-4448 NY 29R; PAG-A448 LDA-4448 LDA-4448 RY 29R; PAG-A448 LDA-4448 LDA-4448 RY 29R; PAG-A448 LDA-4448 RY 29R; PAG-A448 LDA-4448 LDA-4448 RY 29R; PAG-A448 LDA-4448 RY 20R; PAR, PAR, PAR, PAR, PAR, PAR, PAR, PAR,</li></ul>	<b>STOCKTON METRO</b> (SCK)(KSCK) P (ARNG) 3 SE UTC-8(-7DT) N37°53.66´ W121°14.32´ 33 B Class I, ARFF Index B NOTAM FILE SCK	
<ul> <li>B Class I, ARFF Index B NOTAM FILESCK</li> <li>RWY 11L-28R.H10249X150 (ASPH-GRVD) S-40, D-150, 2D-360, 2D/2D2-650 PCN 51 F(2/XT HIRL</li> <li>RWY 11L-28R.H10249X150 (ASPH-GRVD) S-40, D-150, 2D-360, 2D/2D2-650 PCN 51 F(2/XT HIRL</li> <li>RWY 11L-28R.H4448X75 (ASPH) S-12.5 PCN 12 F/C/XT</li> <li>RWY 11R-28L H4448X75 (ASPH) S-12.5 PCN 12 F/C/XT</li> <li>RWY 11R-28L H4448X75 (ASPH) S-12.5 PCN 12 F/C/XT</li> <li>RWY 11R-78L H4448X75 (ASPH) S-12.5 PCN 12 F/C/XT</li> <li>RWY 11R-78L H4448X75 (ASPH) S-12.5 PCN 12 F/C/XT</li> <li>RWY 11R-78L H4448X75 (ASPH) S-12.5 PCN 12 F/C/XT</li> <li>RWY 11R-70R-4447 TODA-9474 ASDA-8604 LDA-8650</li> <li>RWY 28R-TORA-8856 TODA-9856 ASDA-4448 LDA-4448</li> <li>RWY 28R-TORA-4856 TODA-9856 ASDA-4448 LDA-4448</li> <li>RWY 28R-TORA-4856 TODA-9856 ASDA-4448 LDA-4448</li> <li>RWY 28R-TORA-4856 TODA-9856 ASDA-4448 LDA-4448</li> <li>RWY 29R-TCRA-RWY 29R PAPI UNUSBL BYD 9 DEGS right of CNTRUN.</li> <li>MUTRM- FUEL (NC-100, 100LL, A - Avbi 1300-050021, 01 svc chg, C209-468-4722.</li> <li>RMPORT REMARK: Attended continuously. Fuel and svc 1300-050021, 01 svc chg, C209-468-4722.</li> <li>RMPORT REMARK: Attended continuously. Fuel and svc 1300-050021, 01 svc chg, C209-468-4722.</li> <li>RMPORT REMARK: Attended continuously. Fuel and svc 1300-050021, 01 svc chg, C209-468-4722.</li> <li>RMPORT REMARK: Attended continuously. Fuel and svc 1300-050021, 01 svc PAT</li> <li>rot avbl for sked acr opns with more than 9 pag seats or unsked acr at last 31 pag seats. Be alter to levaled M AR 298 RE1 dot no blast path. The following areas not visible in tower: Twp B FM TRML ANP to INT at Twy M. Twy 300 FT W of Twy J to 375 FT E of Twy J; non movement area S of Twy B FM TRML ANP to INT at Twy M. Twy 300 FT W of Twy J to 375 FT E of Twy J; non movement area S of Twy B FM TRML ANP to INT at twe V. Twy 300 FT W of Twy J to 375 FT E of Twy J; non movement area S of Twy B FM TRML ANP to INT at twe M: Twy 300 FT W of Twy J to 375 FT E of Twy J; non movement areas S of Twy B FM TRML ANP to INT at Twy M: Twy 3</li></ul>	33 B Class I, ARFF Index B NOTAM FILE SCK	
<ul> <li>RWY 11L-29R. H10249X150 (ASPH-GRVD) S-40, D-150, 2D-360, 2D/2D-650 PCN 51 F/CX/T HIRL</li> <li>RWY 11L PAPI(P4L)—GA 3.0° TCH 75'. RVR-TMR Thid dspidd 1000'.</li> <li>RWY 29R. MALSR, PAPI(P4L)—GA 3.0° TCH 71'. RVR-TMR Thid dspidd 599'. Rgt tfc.</li> <li>RWY 11R-28L H4448X75 (ASPH) S-12.5 PCN 12 F/CX/T</li> <li>RWY 11R-78L H4448X75 (ASPH) S-12.5 PCN 12 F/CX/T</li> <li>RWY 11R-78L H4448X75 (ASPH) S-12.5 PCN 12 F/CX/T</li> <li>RWY 21E TORA-4448 TODA-4448 ASDA-4448 LDA-3856</li> <li>RWY 21E TORA-4448 TODA-4448 ASDA-4448 LDA-3865</li> <li>SERVICE: S4 FUEL 100, 100L1, JET A 0X1, 3 LGTACTIVATE HIRL</li> <li>Rwy 11L-29R, PAPI Rwy 11L and Rwy 29R, MALSR Rwy 29R—CTAF. RWY 29R PAPI UNUSBL BYD 9 DEG right of CNTRLN.</li> <li>MILITARF—FUEL INC-100, 100LL, JA - Avbi 1300-05002t, 0T svc chg. 209-468-4722.</li> <li>AIRPORT REMARKS: Attended continuously. Fuel and svc 1300-05002t, 21 refrom call (209) 468-4722.</li> <li>AIRPORT REMARKS: Attended continuously. Fuel and svc 1300-05002t, 21 refrom call (209) 468-4722.</li> <li>MIRPORT REMARKS: Attended continuously. Fuel and svc 1300-05002t, 10 resc chg. 209-468-4722.</li> <li>AIRPORT REMARKS: Attended continuously. Fuel and svc 1300-05002t, 21 refrom call (209) 468-4722.</li> <li>MIRPORT REMARKS: Attended continuously. Jon on woremat ras 0 for two for two for 84 acr opns with more than 9 psgr seats or unsked acr at least 31 psgr seats. Be alert to elevated M AER 29R Ictd on blast pad. The following areas not visible fm tower: Twy B FM TRML APN to INT at TWy H; ST I trim apn, tsnt prig apn. Terminal apron, cargo apron, Twy B, B2, B3, F, D, D7, D9 and H for act over 12,500 lb to ther twy std to actt less than 12,500 lbs. Twy F rstrd to actt wingspan less than 118 ft. Apt CLOSED to touch a ldgs and planned low apchs for turbipt atf 0600-150024 sec by PPR from apt mgr Part 36 Stage 3 acth. Pract circling apchs to Rwys 111/11R not allowed for any turbine powered/prop driven act exceeding 12,500 lbs. exc PP apt mgr. Avoid overflying San Joaquing General Hospital and the city of</li></ul>		SAN FRA
2D/222-650 PCN 51 F/CX/T HIRL RWY 11L PAPI(P4L)—GA 3.0° TCH 75'. RVR-TMR Thid dspicd 1000'. RWY 208: MALSR, PAPI(P4L)—GA 3.0° TCH 71'. RVR-TMR Thid dspicd 59'. Rgt tfc. RWY 11R-20L H4448X75 (ASPH) S-12.5 PCN 12 F/C/XT RWY 11R-20R-4448 TODA-4448 SDA-4448 LDA-3865 RWY 20R-TCRA-4448 TODA-4448 ASDA-4448 LDA-3386 RWY 20R-TCRA-4483 TODA-4448 ASDA-4448 LDA-3386 RWY 20R-TCRA-448 TODA-4448 ASDA-4448 LDA-3386 RWY 20R-TCRA-4483 TODA-4448 ASDA-4448 LDA-3386 RWY 20R-TCRA-4483 TODA-4448 ASDA-4448 LDA-3486 RWY 20R-TCRA-448 TODA-4448 ASDA-4448 LDA-3486 RWY 20R-TCRA-448 TODA-4448 ASDA-4448 LDA-3486 RWY 20R-TCRA-4485 TODA-982-1622-svc charge Seagulls on all into and top and to rain y ware than 2 hor 10 to 1000 and svc 1 Tow 30 psgr sats exc pone hr PPR, call AMGR (209) 468-4700 or 4722, after hrs call (209) 468-4722. Rwy 11R- not avbl for skd aar opns with more than 9 psgr seats or unsked acr at least 31 psgr seats. Be alert 0 elevated M ACR 29R HC teld on blast pad. The following areas not visible fm tower: Twy B FM TRM LAPN to INT at TW W. Twy 300 FT W of Twy 1 to 375 FT E of Twy 1; non movement area 5 of Twy B FM TrmI APN to INT at TWY W. Twy 300 FT W of Twy 1 to 375 FT E of Twy 1; non novement area 5 of Twy B FM TrmI APN to INT 4 TW W. Twy 300		п—эв, L
<ul> <li>RWY 11L: PAPI(P4L)—GA 3.0° TCH 75'. RVR-TMR Thild dspidd 100'.</li> <li>RWY 28E: MALSR. PAPI(P4L)—GA 3.0° TCH 71'. RVR-TMR Thild dspidd 599'. Rgt tfc.</li> <li>RWY 11R-28L: H4448X75 (ASPH) S-12.5 PCN 12 F/C/XT</li> <li>RWY 11R: Rgt tfc.</li> <li>RWY 11R: Rgt tfc.</li> <li>RWY 11R: TORA-4448 TODA-4448 ASDA-4448 LDA-8650</li> <li>RWY 21E-TORA-4448 TODA-4448 ASDA-4448 LDA-3386</li> <li>RWY 21E-TORA-4448 TODA-4448 BY 29 R, MALSR Rwy 29R, Class BY 20 PC 57 grid CMTRIN.</li> <li>MILITAW— FUEL (NC-100, 100LL, JET A 01, 3 GTACTIVATE HIRL Rwy 11L-29R, PAPI RWS 11E DY D 9EGS right of CMTRIN.</li> <li>MILITAW— FUEL (NC-100, 100LL, A - Avbi 1300-05002‡, OT svc chg, C209-468-4722. N</li> <li>ARPORT REMARKS: Attended continuously. Fuel and svc 1300-05002‡, ot svc chg (C209-468-4722.)</li> <li>ARPORT REMARKS: Attended continuously. Fuel and svc 1300-05002‡, OT svc chg (C209-468-4722.)</li> <li>ARPORT REMARKS: Attended continuously. Fuel and svc 1300-05002‡, ot svc chg (C209-468-4722.)</li> <li>ARPORT REMARKS: Attended continuously. Fuel and svc 1300-05002‡, ot svc chg (C209-468-4722.)</li> <li>ARPORT REMARKS: Attended continuously. Fuel and svc 1300-05002‡, ot svc chg (C209-468-4722.)</li> <li>ARPORT MAMES: Attended continuously. Fuel and svc 1300-05002‡, ot svc chg (C209-468-4722.)</li> <li>ARPORT REMARKS: Attended continuously. Fuel and svc 1300-05002‡, ot svc chg (C209-082-462.)</li> <li>ARPORT MAKES: Attended continuously. Fuel and svc 1300-05002‡, at least 31 gress at least 31</li></ul>		
RWY 29E: MALSR. PAPI(P4L)—GA 3.0° TCH 71'. RVR-TMR Thid dspice 599 '. Rgt tic. RWY 11E-28E: H4448X75 (ASPH) S-12.5 PCN 12 F/C/X/T RWY 11E-28E: H4448X75 (ASPH) S-12.5 PCN 12 F/C/X/T RWY 11E-70RA-8474 TODA-9474 ASDA-8604 LDA-8650 RWY 11E-TORA-8474 TODA-9474 ASDA-4448 LDA-4448 RWY 29E-TORA-8485 TODA-9448 ASDA-4448 LDA-4448 RWY 29E-TORA-8485 TODA-9856 ASDA-9210 LDA-8650 SERVICE: S4 FUEL 100, 100L, JET A 0X 1, 3 LGTACTIVATE HIRL Rwy 11L-29R, PAPI RWY 111 and Rwy 29R, MALSR Rwy 29R—CTAF. RWY 29R PAPI UNUSBL BYD 9 DEGS right of CNTRLN. MILITARY— FUEL (NC-100, 100L), A - Avbl 1300-050021, 0T sec chg. C209-468-4722.) AIRPORT REMARKS: Attended continuously. Fuel and svc 1300-050021, other times call 209-982-1622-svc charge. Seagulls on and invot arpt especially dur rainy wx. Pavement prior to thid RW 11L not avbl for taxi back ops. Tran parking avbl at FBO pilots use caution; do not enter the TSA rstd area adj to the tran parking area. CLSD to unsked acr opns with more 30 psgr seats exc open hr PPR, call AMGR (209) 468-4700 or 4722; after ths call (209) 468-4722. Rwy 11R- not avbl for sked acr opns with more than 9 psgr seats or unsked acr at least 31 psgr seats. Be alert to elevated M AER 29R Ictd on blast pad. The following areas not visible fm tower: Twy B FM TRML APN to INT at Twy M; Twy 300 FT W of Twy J to 375 FT E of Twy J; non movement area S of Twy B FM trml apn to 200 FT W of Twy H; SE I trml apn; that prkg apn. Terminal apron, cargo apron, Twy B, B2, B3, F, D, D7, D9 and H for acti over 12,500 lbs. ARPORT MAMERE: 209-468-4700 WEATHER DATA SOURCES: ASOS (209) 982-4270 LAWRS. COMMUNICATIONS: CTM 120.3 ATIS 118.25 209-982-4667 UNICOM 122.95 RC0 122.50 (RANCHO MURIETA RADIO) @ NORCAL APP CON 123.85 (SE-NW 7000' and blo) 125.1 (N-SE 7000' and blo) 124.8 (8000' and abv) TOWER 120.3 (IS100-050021; other times CLASS E. RDD0 AUS TO MARGATION: NOTAM FILE RU. LUNDEN (H) (H) WORW/DME 114.8 LIN Chan 95 N38°04.47' W121°00.23' 209° 15.5 NM to fid. 266/17E DME UNICAB FWONTER FOC CD when ATCT folds		N
dspid 599'. Rgt tfc. RWY 11R-28L: H4448X/75 (ASPH) S-12.5 PCN 12 F/C/X/T RWY 11R-78L: H4448X/75 (ASPH) S-12.5 PCN 12 F/C/X/T RWY 11L:TORA-4448 TODA-4448 ASDA-4648 LDA-4458 RWY 28L:TORA-4448 TODA-4448 ASDA-4448 LDA-4448 RWY 28L:TORA-4448 TODA-4448 ASDA-4448 LDA-3866 RWY 11R-TORA-4448 TODA-4448 ASDA-4448 LDA-3866 RWY 12R:TORA-4448 TODA-4448 ASDA-4448 LDA-3866 RWY 12R:TORA-4448 TODA-4448 ASDA-4448 LDA-3866 RWY 12R:TORA-4448 TODA-4448 ASDA-4448 LDA-3866 RWY 12R:TORA-4448 TODA-4448 ASDA-4448 LDA-3866 RWY 12R:TORA-48856 TODA-9856 ASDA-9210 LDA-8650 SERVICE: S4 FUEL 100, 100LL, JET A 0X1, 3 LGTACTIVATE HIRL Rwy 11L-29R, PAPI Rwy 11L and Rwy 29R, MALSR Rwy 29R-CTAF. RWY 29R PAPI UNUSBL BYD 9 DEGS right of CNTRLN. MILITAFW- FUEL (NC-100, 100LL, A - Avb1 1300-050021; other times call 209-982-1622-swc charge. Seagulls on and invol arpt especially dur rainy wz. Pavement prior to thild of Rwy 11L not avbl for taxi back ops. Tran parking avbl at FBO pilots use caution; do not enter the TSA rstd area adj to the tran parking area. CLSD to unsked acr opns with more than 20 psgr seats excp one hr PPR, call AMGR (209) 468-4700 or 4722; after thrs call (209) 468-4722. Rwy 11R- not avbl for sked acr opns with more than 9 psgr seats or unsked acr at least 31 psgr seats. Be alert to elevated M AER 29R letd on blast pad. The following areas not visible fm tower: Twy B FM TRML APN to INT at Twy M; Twy 300 FTW of Twy J to 375 FT E of Twy J; non movement area S of Twy B FM TRML APN to INT at Twy M; Twy 300 FTW of Twy J to 375 FT E of Twy J; non movement area S of Twy B FM TRML APN to INT at Twy M; Twy 300 FTW of Twy J to 375 FT E of Twy J; non movement area S of Twy B FM TRML APN to INT at Twy M; Twy 300 FTW of Twy J to 375 FT E of Twy J; non movement area S of Twy B FM TRML APN to INT at Twy M; Twy 300 FTW of Twy J to 375 FT E of Twy J; non movement area S of Twy B FM TRML APN to INT at Twy M; Twy 300 FTW of Twy J to 375 FT E of Twy J; non movement area S of Twy B FM TRML APN to INT at Twy M; Twy 300 FTW of T		A
<ul> <li>RWY 11R-28: H4448X75 (ASPH) S-12.5 PCN 12 F/C/XT RWY 11E-Rgt tfic.</li> <li>RUWW 11E-CRA-4448 TODA-9474 ASDA-8604 LDA-8650</li> <li>RWY 11R-TORA-4448 TODA-9474 ASDA-8604 LDA-8650</li> <li>RWY 28: TORA-4448 TODA-4448 ASDA-4448 LDA-3386</li> <li>RWY 29: TORA-4448 TODA-4448 ASDA-4448 LDA-3286</li> <li>RWY 11L-29R, PAPI Rwy 11L and Rwy 29 RM ALSR Rwy</li> <li>29: RAW 29: RPI Rwy 11L and Rwy 29: RM LSR Rwy</li> <li>29: Rev 10: TOO, 100LL, A - Avbi 1300-050024; of sw</li> <li>chg 20: GPI Set sex pone hr PPR, call AMGR (209) 468-4700 or 4722; after hrs call (209) 468-4722. Rwy 11R-</li> <li>not avbl for sked acr opns with more than 9 psgr seats or unsked acr at least 31 psgr seats. Be alert to elevated M AER 29R lctd on blast pad. The following areas not visible m tower: Twy B FM TRM LAPN to INT at Twy M; Twy 300 FT W0 Twy J: pon movement areas 50 Twy B FM TRM LAPN to INT at Twy M; Twy 300 FT W0 Twy J: pon Towers: Twy B FM TRM LAPN to INT at Twy M; Twy 300 FT W0 Twy J: pon Towers: Twy B FM TRM LAPN to INT at Twy M; Twy 300 FT W0 Twy J: pon Tower 1500 252 wC MARC 200 PR from ary the prot A13 S0 Kege 3 act. Prot M ARG 209, 408 472 W12 W12 W12 W12 W12 W12 W12 W12 W12 W1</li></ul>		-tt
RWY 11R: Rgt tfc. RUMWAY DECLARED DISTANCE INFORMATION RWY 11L:TORA-8474 TODA-9474 ASDA-8604 LDA-8650 RWY 11R:TORA-4448 TODA-4448 ASDA-4448 LDA-4448 RWY 28L:TORA-8456 TODA-9456 ASDA-9210 LDA-8650 SERVICE: S4 FUEL 100, 100LL, JET A 0X1, 3 LGTACTIVATE HIRL Rwy 11L-29R, PAPI Rwy 11L and Rwy 29R, MALSR Rwy 29R-CTAF. RWY 29R PAPI UNUSLB LDY 0 PLOS right of CNTRLN. MILITARY- FUEL (NC-100, 100LL, A – Avbl 1300-05002‡, OT svc chg, C209-468-4722.) AIRPORT FLAMRS: Attended continuously. Fuel and svc 1300-05002‡, ot svc chg, C209-468-4722.) AIRPORT FLAMRS: Attended continuously. Fuel and svc 1300-05002‡, ot svc chg, C209-468-4722.) AIRPORT FLAMRS: Attended continuously. Fuel and svc 1300-05002‡, ot svc chg, C209-468-4722.) AIRPORT FLAMRS: Attended continuously. Fuel and svc 1300-05002‡, ot svc chg, C209-468-4722.) AIRPORT FLAMRS: Attended continuously. Fuel and svc 1300-05002‡, ot svc chg, C209-468-4722.) AIRPORT FLAMRS: Attended continuously. Fuel and svc 1300-05002‡, ot svc chg, C209-468-4722. Wy 11R not avbl for sked acr opns with more than 9 psgr seats or unsked acr at least 31 psgr seats. Be alert to elevated M AER 29R Ictd on blast pad. The following areas not visible fm tower: Twy BFM TRML APN to INT at Twy, M; Twy 300 FT W of Twy J to 375 FT E of Twy J; non movement area S of Twy B FM Trml apn to 200 FT W of Twy H; SE I trml apn; tsnt prkg apn. Terminal apron, cargo apron, Twy B, E2, B3, F, D, D7, D9 and H for act over 12,500 lbs. cvP PF apt mgr. Avoid overflying San Joaquin General Hospital and the city of Manteca. Ldg fee for act over 12,500 lbs. cvP PF Root 122.65 (RANCHO MURIETA RADIO) (** NORCAL APP CON 123.85 (SE-NW 7000' and blo) 125.1 (N-SE 7000' and blo) 124.8 (8000' and abv) TOWER 120.3 (1500-05002‡) OND CON 121.9 (** NORCAL APP CON 123.85 (SE-NW 7000' and blo) 125.1 (N-SE 7000' and blo) 124.8 (8000' and abv) TOWER 120.3 (1500-05002‡) OND CON 121.9 (** NORCAL APP CON 123.85 (SE-NW 7000' and blo) 125.1 (N-SE 7000' and blo) 124.8 (8000' and abv) TOWER 120.3 (1500-05002‡) Ch		Ŵ
RUNWAY DECLARED DISTANCE INFORMATION RWY 11LTORA-4447 TODA-9474 ASDA-8604 LDA-8650 RWY 11LTORA-4448 TODA-4448 ASDA-4448 LDA-4448 RWY 29LTORA-4448 TODA-4448 ASDA-4448 LDA-4448 RWY 29LTORA-4448 TODA-4448 ASDA-4448 LDA-3386 RWY 29R-CTAF. RWY 29R PAPI INU JETA OX 1, 3 LGTACTIVATE HIRL Rwy 11L-29R, PAPI Rwy 11L and Rwy 29R, MALSR Rwy 29R-CTAF. RWY 29R PAPI UNUSEL BYD 9 DEGS right of CNTRIN. MILITARY- FUEL (NC-100, 100LL, A – AvbI 1300-050021;, OT svc crig, C209-468-4722.) AIRPORT REMARKS: Attended continuously. Fuel and svc 1300-050021;, other times call 209-982-1622-svc charge. Seagulls on and invol arpt especially dur rainy wx. Pavement prior to thild of Rwy 11L not avb for taxi back ops. Tran parking avbI at FBO pilots use caution; do not enter the TSA rstd area adj to the tran parking area. CLSD to unsked acr opns with more 30 psgr seats excp one hr PPR, call AMGR (209) 468-4700 or 4722; after hrs call (209) 468-4722. Rwy 11R not avbI for sked acr opns with more than 9 psgr seats or unsked acr at least 31 psgr seats. Be alert to elevated M AER 29R Ictd on blast pad. The following areas not visible fm tower: Twy B FM TRML APN to INT at Twy M; Twy 300 FT W of Twy J to 375 FT E of Twy J; non movement area S of Twy B FM TRML APN to 1NT at Twy M; Twy 300 FT W of Twy J to 375 FT E of Twy J; non movement area S of Twy B FM Trml ant D 200 FT W of Twy H; SET trml app. Terminal apron, cargo aporn, Twy, B, E2, B3, F, D, D7, P9 and H for act over 12,500 lbs act circling apchs to Rwys 11/11R not allowed for any turbine powered/prop driven acrt exceeding 12,500 lbs exc PPF apt mgr. Avoid overflying San Joaquin General Hospital and the city of Manteca. Ldg fee for acft over 12,500 lbs. AIRPORT MAMAEE: 209-468-4700 WEATHER DATS SUBCES: ASO (209) 982-4270 LAWRS. COMMUNICATIONS: CTAF 120.3 ATIS 118.25 209-982-4667 UNICOM 122.95 RC0 122.65 (RANCHO MURIETA RADIO) (® NORCAL APF CON 123.85 (EE-NW 7000' and blo) 125.1 (N-SE 7000' and blo) 124.8 (8000' and abv) TOWET 120.3 (1500-050021; bIM COM 121.9 (R NORC		. \
RWY 11LTORA-447 TODA-9474 ASDA-8604 LDA-8650 RWY 11RTORA-4448 TODA-4448 ASDA-4448 LDA-386 RWY 29R-TORA-4448 TODA-4448 ASDA-4448 LDA-386 RWY 29R-TORA-4856 TODA-9856 ASDA-9210 LDA-8650 SERVICE: S4 FUEL 100, 100LL, JET A 0X1, 3 LGTACTIVATE HIRL Rwy 11L-29R, PAPI Rwy 11L and Rwy 29R, MALSR Rwy 29R-CTAF, RWY 29R PAPI UNUSBL BYD 9 DEGS right of CNTRLN. MILITARY- FUEL (NC-100, 100LL, A - Avb1 1300-05002‡, OT svc chg, C209-468-4722.) AIRPORT REMARKS: Attended continuously. Fuel and svc 1300-05002‡, other times call 209-982-1622-svc charge. Seagulls on and invof arpt especially dur rainy wx. Pavement prior to thild of Rwy 11L not avbl for taxi back ops. Tran parking avbl at FBO pilots use caution; do not enter the TSA rstd area adj to the tran parking area. CLSD to unsked acr opns with more 30 psgr seats excp one hr PPR, call AMGR (209) 468-4700 or 4722; after hrsc call (209) 468-4722. Rwy 11R not avbl for sked acr opns with more than 9 psgr seats or unsked acr at least 31 psgr seats. Be alert to elevated M AER 29R Ictd on blast pad. The following areas not visible fm tower: Twy B FM TRML APN to INT at Twy M; Twy 300 FT W of Twy J to 375 FT E of Twy J; non movement area S of Twy B FM TRML APN to INT at Twy M; Twy 300 FT W of Twy J to 375 FT E of Twy J; non movement area S of Twy B FM Trm ant 0200 FT W of Twy H; SE1 trm lan; tisnt prkg apn. Terminal apron, cargo apron, Twy B, B2, B3, F, D, D7, D9 and H for acrt over 12,500 lbs. AIRPORT MANAGER: 209-468-4700 WEATHER DATA SOURCES: AS0S (209) 982-4270 LAWRS. COMMUNICATIONS: CTAT 120.3 ATIS 118.25 209-982-4667 UNICOM 122.95 RC0 122.65 (RANCHO MURIETA RADIO) ® NORCAL BP CON 123.85 (SE-NW 7000' and blo) 125.1 (N-SE 7000' and blo) 124.8 (8000' and abv) TOWER 120.3 (1500-050021; other times CLASS E: RADIO AIDS TO NAVIGATION: INOTAM FILE RUI. LINDEN (H) (H) WWWIME 114.8 LIN Chan 95 N38°04.47' W121°00.23' 209° 15.5 NM to fid. 266/17E DME unusable: 191°-235° LS/DME 109.1  -SCK Chan 28 Rwy 29R. Class IIE. HELIPAD H:: H70X70 (CONC) S-45, D-55		
<ul> <li>RWY 29LTORA-4448 TODA-4448 A SDA-4448 LDA-3386</li> <li>RWY 29R-TORA-48856 TODA-9856 ASDA-9210 LDA-8650</li> <li>SERVICE: S4 FUEL 100, 100LL, JET A 0X1, 3 GTACTIVATE HIRL</li> <li>Rwy 11L-29R, PAPI Rwy 11L and Rwy 29R, MALSR Rwy</li> <li>29R-CTAF. RWY 29R PAPI UNUSEL BVD 9 DEGS right of CNTRLN.</li> <li>MILTARY-FUEL (NC-100, 100LL, A - Avbl 1300-05002‡, 07 svc chg. (209-468-4722.)</li> <li>AIRPORT REMARKS: Attended continuously. Fuel and svc 1300-05002‡, other times call 209-982-1622-svc charge. Seaguils on and invof</li> <li>arpt especially dur rainy wx. Pavement prior to thild of Rwy 111 L ont avbl for taxi back ops. Tran parking avbl at FBO pilots use caution; do not enter the TSA rstd area adj to the tran parking area. CLSD to unsked acr opns with more 30 psgr seats excp one hr PPR, call AMGR (209) 468-4700 or 4722; after hrs call (209) 468-4722. Rwy 11R not avbl for sked acr opns with more than 9 psgr seats or unsked acr at least 31 psgr seats. Be alert to elevated M AER 29R lctd on blast pad. The following areas not visible fm tower: Twy B FM TRML APN to INT at Twy M; Twy 300 FT W of Twy J to 375 FT E of Twy J; non movement area S of Twy B FM TRML APN to INT at Twy M; Twy 300 FT W of Twy J to 375 FT E of Twy J; non movement area S of Twy B FM TRML APN to INT at Twy M; Twy 300 FT W of Twy J to 375 FT E of Twy J; non movement area S of Twy B FM TrmL apn to 200 FT W of Twy H; SE I trm lapn; tsnt prkg apn. Terminal apron, cargo apron, Twy B, 82, 83, F, D, D7, D9 and H for acft over 12,500 lbs. Twy F rstrd to acrt wingspan less than 118 ft. Apr tCLSED to touch a ldgs and planned low apchs for turbojet acft 0600-15002‡ exc by PPR from apt mgr Part 36 Stage 3 acft. Pract circling apchs to Rwys 11/11R not allowed for any turbine powered/prop driven acft exceeding 12,500 lbs. wc PPF apt mgr. Stage 3 acft. Pract Circling apchs to Rwys 11/11R not allowed for any turbine powered/prop driven acft exceeding 12,500 lbs. wc PPF apt mgr. Stage 3 acft. Pract Circling apchs to Rwys 111.81 L8.125 209-982-4667 UNICOM</li></ul>	RWY11LTORA-8474 TODA-9474 ASDA-8604 LDA-8650	
<ul> <li>RWY 29R-TORA-8856 TODA-9856 ASDA-9210 LDA-8650</li> <li>SERVICE: S4 FUEL 100, 100LL, JET A 0X1, 3 LGT ACTIVATE HIRL Rwy 11L-29R, PAPI Rwy 11L and Rwy 29R, MALSR Rwy 29R—CTAF. RWY 29R PAPI UNUSBL BYD 9 DEGS right of CNTRLN. MILITARY— FUEL (NC-100, 100LL, A – Avbl 1300-05002‡, 0T svc chg, C209–468–4722.)</li> <li>AIRPORT REMARKS: Attended continuously. Fuel and svc 1300-05002‡, other times call 209-982-1622-svc charge. Seagults on and invot and tespecially dur rainy ux. Pavement prior to thId of Rwy 11L not avbl for taxi back ops. Tran parking avbl at FBO pilots use caution; do not enter the TSA rsd area adj to the tran parking area. CLSD to unsked acr opns with more 30 psgr seats excp one hr PPR, call AMGR (209) 468–4700 or 4722; after hrs call (209) 468–4722. Rwy 11R- not avbl for sked acr opns with more than 9 psgr seats or unsked acr at least 31 psgr seats. Be aler to elevated M AER 29R lctd on blast pad. The following areas not visible fm tower: Twy B FM TRML APN to INT at Twy M; Twy 300 FT W of Twy J to 375 FT E of Twy J; non movement area S of Twy B FM TRML APN to INT at Twy M; Twy 300 FT W of Twy J to 375 FT E of Twy J; non movement area S of Twy B FM TrML APN to INT at Twy M; Twy 300 FT W of Twy J to 375 FT E of Twy J; non movement area S of Twy B FM TrML APN to INT at Twy M; Twy 300 FT W of Twy J to 375 FT E of Twy J; non movement area S of Twy B FM TrML APN to INT at Twy M; Twy 300 FT W of Twy J to 375 FT E of Twy J; non movement area S of Twy B FM TrML APN to LOSED to touch a ldgs and planned low apchs for turbojet act 0600–15002 kee to PPR from any mgr Part 36 Stags 3 acit. Pract circling apchs to Rwys 11L/11R not allowed for any turbine powered/prop driven acft exceeding 12,500 lbs exc PPF apt mgr. Avoid overflying San Joaquin General Hospital and the city of Manteca. Ldg fee for act over 12,500 lbs. CMMUNICATIONS: CTAF 120.3 ATIS 118.25 209–982–4267 UNICOM 122.95 Rc0 122.65 (RANCHO MURIETA RADIO)</li> <li>® NORCAL APP CON 123.85 (SE–NW 7000' and blo) 125.1 (N–SE 7000' and blo) 124.8 (8000'</li></ul>		C3
<ul> <li>SERVICE: S4 FUEL 100, 100LL, JET A 0X 1, 3 LGT ACTIVATE HIRL Rwy 11L–29R, PAPI Rwy 11L and Rwy 29R, MALSR Rwy 29R—CTAF. RWY 29R PAPI UNUSBL BYD 9 DEGS right of CNTRLN. MILITART—FUEL (NC-100, 100LL, A – Avbil 1300–05002‡, of svc chg, C209–468–4722.)</li> <li>AIRPORT REMARKS: Attended continuously. Fuel and svc 1300–05002‡, other times call 209–982–1622–svc charge. Seagulls on and invof arpt especially dur rainy wx. Pavement prior to thId of Rwy 11L not avbi for taxi back ops. Tran parking avbil at FBO pilots use caution; do not enter the TSA rstd area adj to the tran parking area. CLSD to unsked acr opns with more 30 psgr seats excp one hr PPR, call AMGR (209) 468–4700 or 4722; after hrs call (209) 468–4722. Rwy 11R- not avbil for sked acr opns with more than 9 psgr seats or unsked acr at least 31 psgr seats. Be alert to elevated M AER 29R lctd on blast pad. The following areas not visible fm tower: Twy B FM TRML APN to INT at Twy M; Twy 300 FT W of Twy J to 375 FT E of Twy J, non movement area S of Twy B FM TRML APN to INT at Twy M; Twy 300 FT W of Twy J to 375 FT E of Twy J, non movement area S of Twy B FM TRML APN to INT at Twy M; Twy 300 FT W of twy 111/1R not allowed for any turbine powered/prop driven acft exceeding 12,500 lbs exc PPF apt mgr. Avoid overflying San Joaquin General Hospital and the city of Manteca. Ldg fee for acft over 12,500 lbs. AIRPORT MANAGER: 209-468-4700</li> <li>WEATHER DATA SUBCES: ASOS (209) 982–4270 LAWRS.</li> <li>COMMUNICATIONS: CTAF 120.3 ATIS 118.25 209–982–4667 UNICOM 122.95 RC 122.65 (RANCHO MURIETA RADIO)</li> <li>® NORCAL APP CON 123.85 (SE–NW 7000' and blo) 125.1 (N–SE 7000' and blo) 124.8 (8000' and abv) TOWER 120.3 (1500–05002‡; other times CLASS E. RADIO AIDS TO NAVGATOR. NOTAM FILE RIU.</li> <li>LINDEN (H) (H) (WORW/DME 114.8 LIN Chan 95 N38°04.47' W121°00.23' 209° 15.5 NM to fid. 266/17E DME unusable: 191°–235°</li> <li>LINDEN (H) (H) (WORW/DME 114.8 LIN Chan 95 N38°04.47' W121°00.23' 209° 15.5 NM to fid. 266/17E DME unusable: 191°–235°</li> <li>LINDEN (H) (</li></ul>		
<ul> <li>Rwy 11L–29R, PAPI Rwy 11L and Rwy 29R, MALSR Rwy 29R—CTAF. RWY 29R PH UNUSEL BVD 9 DEGS right of CNTRLN.</li> <li>MILITARY— FUEL (NC-100, 100LL, A – Avbl 1300–05002‡, OT svc chg, C209-468–4722.)</li> <li>AIRPORT REMARKS: Attended continuously. Fuel and svc 1300–05002‡, ot svc chg, C209-468–4722.)</li> <li>AIRPORT REMARKS: Attended continuously. Fuel and svc 1300–05002‡, ot her times call 209–982–1622–svc charge. Seagulls on and invot</li> <li>arpt especially dur rainy wx. Pavement prior to thld of Rwy 11L not avbl for taxi back ops. Tran parking avbl at FBO pilots use caution; do not enter the TSA rstd area adj to the tran parking area. CLSD to unsked acr opns with more 30 psgr seats excp one hr PPR, call AMGR (209) 468–4700 or 4722; after hrs call (209) 468–4722. Rwy 11R- not avbl for sked acr opns with more than 9 psgr seats or unsked acr at least 31 psgr seats. Be alert to elevated M AER 29R lctd on blast pad. The following areas not visible fm tower: Twy B FM TRML APN to INT at Twy M; Twy 300 FT W of Twy J to 375 FT E of Twy J, nom movement area S of Twy B FM Trml apn to 200 FT W of Twy J to 375 FT E of Twy J, nom movement area S of Twy B FM trml apn to 200 FT W of Twy J, the allowed for any turbine powered/prop driven actt exceeding 12,500 lbs exc PPP apt tmg aph. Terminal apron, cargo apron, Twy B, B2, B3, F, D, D7, D9 and H for acft over 12,500 lb other twys rstd to acft less than 12,500 lbs. Twy F rstrd to acft wingspan less than 118 ft. Arpt CLOSED to touch a ldgs and planned low apchs for turbojet acft 060–15002‡ exc by PPR from arpt mgr Part 36 Stage 3 acft. Pract circling apchs to Rwys 111/11R not allowed for any turbine powered/prop driven acft exceeding 12,500 lbs.</li> <li>AIRPORT MANGEE: 209-468-4700</li> <li>WEATHER DATA SOURCES: ASOS (209) 982–4270 LAWRS.</li> <li>COMMUNICATIONS: CTAF 120.3 Afts 118.25 209–982–4667 UNICOM 122.95 RC0 122.65 (RANCHO MURIETA RADIO)</li> <li>® NORCAL DPC ON 123.85 (SE–NW 700C' and blo) 125.1 (N–SE 7000C' and blo) 124.8 (8000' and abv) TOWER 120.3 (1500–05</li></ul>		
<ul> <li>29R—CTAF. RWY 29R PAPI UNUSBL BYD 9 DEGS right of CNTRLN. MILITART— FUEL (NC-100, 100LL, A – Avbl 1300–05002‡, OT svc chg, C209–468–4722.)</li> <li>AIRPORT REMARKS: Attended continuously. Fuel and svc 1300–05002‡, other times call 209–982–1622–svc charge. Seagulls on and invof arpt especially dur rainy wx. Pavement prior to thld of Rwy 11L not avbl for taxi back ops. Tran parking avbl at FBO pilots use caution; do not enter the TSA rstd area adj to the tran parking area. CLSD to unsked acr opns with more tax 90 psgr seats exp one hr PPR, call AMGR (209) 468–4700 or 4722; after hrs call (209) 468–4722. Rwy 11R not avbl for sked acr opns with more than 9 psgr seats or unsked acr at least 31 psgr seats. Be alert to elevated M AER 29R lctd on blast pad. The following areas not visible fm tower: Twy B FM Trml APN to INT at Twy M; Twy 300 FT W of Twy J to 375 FT E of Twy J; non movement area S of Twy B FM trml apn to 200 FT W of Twy H; SE I trml apn; tsnt prkg apn. Terminal apron, cargo apron, Twy B, B2, B3, F, D, D7, D9 and H for acft over 12,500 lbs. Twy F rstrd to acft wingspan less than 118 ft. Arpt CLOSED to touch a ldgs and planned low apchs for turbojet acft 0600–15002‡ exc by PPR from apt mgr Part 36 Stage 3 acft. Pract circling apchs to Rwys 11L/11R not allowed for any turbine powered/prop driven acft exceeding 12,500 lbs. exc PPF apt mgr. Avoid overflying San Joaquin General Hospital and the city of Manteca. Ldg fee for acft over 12,500 lbs.</li> <li>AIRPORT MANGER: 209-468-4700</li> <li>WEATHER DATA SUBCES: ASOS (209) 982–4270 LAWRS.</li> <li>COMMUNICATIONS: CTAF 120.3 ATIS 118.25 209–982-4667 UNICOM 122.95 RC0 122.65 (RANCHO MURIETA RADIO)</li> <li>® NORCAL APP CON 123.85 (SE–NW 7000' and blo) 125.1 (N–SE 7000' and blo) 124.8 (8000' and abv) TOWER 120.3 (1500–05002‡; other ATT Clsd ctc NorCal Apch at 916-361-0516.</li> <li>AIRRPACE: CLASS D svc 1500–05002‡; other ATT Clsd ctc NorCal Apch at 916-361-0516.</li> <li>AIRSPACE: CLASS D svc 1500–05002‡; other times CLASS E.</li> <li>RADIO AIDS TO NAVIG</li></ul>		on miles
<ul> <li>MILITARY— FUEL (NC-100, 100LL, A – Avbl 1300–05002‡, OT svc chg, C209–468–4722.)</li> <li>AIRPORT REMARKS: Attended continuously. Fuel and svc 1300–05002‡, other times call 209–982–1622–svc charge. Seagulls on and invol arpt especially dur rainy wx. Pavement prior to thld of Rwy 11L not avbl for taxi back ops. Tran parking avbl at FBO pilots use caution; do not enter the TSA rstd area adj to the tran parking area. CLSD to unsked acr opns with more 30 psgr seats excp one hr PPR, call AMGR (209) 468–4700 or 4722; after hrs call (209) 468–4722. Wy 11R-not avbl for sked acr opns with more than 9 psgr seats or unsked acr at least 31 psgr seats. Be alert to elevated M AER 29R lotd on blast pad. The following areas not visible fm tower: Twy B FM TRML APN to INT at Twy M; Twy 300 FT W of Twy J to 375 FT E of Twy J; non movement area S of Twy B FM TRML APN to INT at Twy M; Twy 300 FT W of Twy J to 375 FT E of Twy J; non movement area S of Twy B FM TRML APN to INT at Twy M; Twy 300 FT W of Twy J to 375 FT E of Twy J; non movement area S of Twy B FM trml apn to 200 FT W of Twy H; SE I trml apn; tsnt prkg apn. Terminal apron, cargo apron, Twy B, B2, B3, F, D, D7, D9 and H for acft over 12,500 lbs. Twy F strd to acft wingspan less than 118 ft. Arpt CLOSED to touch a ldgs and planned low apchs for turbojet acft 0600–15002‡ exc by PPR from arpt mgr Part 36 Stage 3 acft. Pract circling apchs to Rwys 11L/11R not allowed for any turbine powered/prop driven acft exceeding 12,500 lbs. exc PPF aprt mgr. Avoid overflying San Joaquin General Hospital and the city of Manteca. Ldg fee for acft over 12,500 lbs. Twp FT St0 CL 22.65 (RANCHO MURIETA RADIO)</li> <li>® NORCAL APP CON 123.35 (SE–NW 7000' and blo) 125.1 (N–SE 7000' and blo) 124.8 (8000' and abv) TOWER 120.3 (1500–05002‡) GND CON 121.9</li> <li>® NORCAL DEP CON 125.1</li> <li>CLERANCE DELIVERY PHONE: FOR D when ATCT clsd ctc NorCal Apch at 916-361-0516.</li> <li>AIRSPACE: CLASS D svc 1500–0500Z‡; other times CLASS E.</li> <li>RADIO ADIS TO AWIGATION: NOTAM FILE RIU.<td></td><td>Å</td></li></ul>		Å
<ul> <li>AIRPORT REMARKS: Attended continuously. Fuel and svc 1300–0500Z‡, other times call 209–982–1622–svc charge. Seagulls on and invof arpt especially dur rainy wx. Pavement prior to thId of Rwy 11L not avbl for taxi back ops. Tran parking avbl at FBO pilots use caution; do not enter the TSA rstd area adj to the tran parking area. CLSD to unsked acr opns with more 30 psgr seats excp one hr PPR, call AMGR (209) 468–4700 or 4722; after hrs call (209) 468–4722. Rwy 11R-not avbl for sked acr opns with more than 9 psgr seats or unsked acr at least 31 psgr seats. Be alert to elevated M AER 29R lctd on blast pad. The following areas not visible fm tower: Twy B FM TRML APN to INT at Twy M; Twy 300 FT W of Twy J to 375 FT E of Twy J; non movement area S of Twy B FM TRML APN to INT at Twy M; Twy 300 FT W of Twy J to 375 FT E of Twy J; non movement area S of Twy B FM TrmIn apn to 200 FT W of Twy H; SE ft trmI apn; tsnt prkg apn. Terminal apron, cargo apron, Twy B, B2, B3, F, D, D7, D9 and H for acft over 12,500 lb other twys rstd to acft less than 12,500 lbs. Twy F rstrd to acft wingspan less than 118 ft. Arpt CLOSED to touch a ldgs and planned low apchs for turbojet acft 0600–1500Z‡ exc by PPR from arpt mgr Part 36 Stage 3 acft. Pract circling apchs to Rwys 11L/11R not allowed for any turbine powered/prop driven acft exceeding 12,500 lbs exc PPF aprt mgr. Avoid overflying San Joaquin General Hospital and the city of Manteca. Ldg fee for acft over 12,500 lbs. Twp Tr more TM ASS (209) 982–4270 LAWRS.</li> <li>COMMUNICATIONS: CTAF 120.3 ATIS 118.25 209–982–4667 UNICOM 122.95 RC0 122.65 (RANCHO MURIETA RADIO)</li> <li>(B) NORCAL APP CON 123.85 (SE–NW 7000 ′ and blo) 125.1 (N–SE 7000 ′ and blo) 124.8 (8000 ′ and abv) TOWER 120.3 (1500–0500Z‡; other times CLASS E.</li> <li>RADIO ALDPE CON 125.1</li> <li>CLEARANCE DELIVERY PHONE: For CD when ATCT clsd ctc NorCal Apch at 916-361-0516.</li> <li>AIRPORT 123.85 (SE–NW 7000 ′ and blo) 125.1 (N–SE 7000.23 ′ 209° 15.5 NM to fid. 266/17E DME unusable: 191°–235° ILS/DME 109.1 I–SCK</li></ul>		
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<ul> <li>30 psgr seats excp one hr PPR, call AMGR (209) 468–4700 or 4722; after hrs call (209) 468–4722. Rwy 11R-not avbl for sked acr opns with more than 9 psgr seats or unsked acr at least 31 psgr seats. Be alert to elevated M AER 29R lctd on blast pad. The following areas not visible fm tower: Twy B FM TRML APN to INT at Twy M; Twy 300 FT W of Twy J to 375 FT E of Twy J; non movement area S of Twy B FM TRML APN to INT at Twy M; Twy is 00 FT W of Twy J to 375 FT E of Twy J; non movement area S of Twy B FM TrMl apn to 200 FT W of Twy H; SE I trml apn; tsnt prkg apn. Terminal apron, cargo apron, Twy B, B2, B3, F, D, D7, D9 and H for acft over 12,500 lb other twys rstd to acft less than 12,500 lbs. Twy F rstrd to acft wingspan less than 118 ft. Arpt CLOSED to touch a ldgs and planned low apchs for turbojet acft 0600–15002‡ exc by PPR from arpt mgr Part 36 Stage 3 acft. Pract circling apchs to Rwys 11L/11R not allowed for any turbine powered/prop driven acft exceeding 12,500 lbs exc PPF aprt mgr. Avoid overflying San Joaquin General Hospital and the city of Manteca. Ldg fee for acft over 12,500 lbs.</li> <li>AIRPORT MANAGER: 209-468-4700</li> <li>WEATHER DATA SOURCES: ASOS (209) 982–4270 LAWRS.</li> <li>COMMUNICATIONS: CTAF 120.3 ATIS 118.25 209–982–4667 UNICOM 122.95</li> <li>RC0 122.65 (RANCHO MURIETA RADIO)</li> <li>® NORCAL APP CON 123.85 (SE-NW 7000' and blo) 125.1 (N–SE 7000' and blo) 124.8 (8000' and abv) TOWER 120.3 (1500–05002‡; other times CLASS E.</li> <li>RADIO ALD EP CON 125.1</li> <li>CLEARANCE DELIVERY PHONE: For CD when ATCT clsd ctc NorCal Apch at 916-361-0516.</li> <li>AIRSPAGE: CLASS D svc 1500–05002‡; other times CLASS E.</li> <li>RADIO ALD EP CON 125.5</li> <li>NOR (H) (H) VORW/DME 114.8 LIN Chan 95 N38°04.47' W121°00.23' 209° 15.5 NM to fid. 266/17E DME unusable: 191°–235°</li> <li>ILS/DME 109.1 I–SCK Chan 28 Rwy 29R. Class IIE.</li> <li>HELIPAD H1: H70X70 (CONC) S–45, D–55</li> </ul>		
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<ul> <li>trml apn; tsnt prkg apn. Terminal apron, cargo apron, Twy B, B2, B3, F, D, D7, D9 and H for acft over 12,500 lbs. other twys rstd to acft less than 12,500 lbs. Twy F rstrd to acft wingspan less than 118 ft. Arpt CLOSED to touch a ldgs and planned low apchs for turbojet acft 0600–15002‡ exc by PPR from arpt mgr Part 36 Stage 3 acft. Pract circling apchs to Rwys 11L/11R not allowed for any turbine powered/prop driven acft exceeding 12,500 lbs exc PPF aptt mgr. Avoid overflying San Joaquin General Hospital and the city of Manteca. Ldg fee for acft over 12,500 lbs.</li> <li>AIRPORT MANAGER: 209-468-4700</li> <li>WEATHER DATA SOURCES: ASOS (209) 982–4270 LAWRS.</li> <li>COMMUNICATIONS: CTAF 120.3 ATIS 118.25 209-982-4667 UNICOM 122.95</li> <li>RCO 122.65 (RANCHO MURIETA RADIO)</li> <li>® NORCAL APP CON 123.85 (SE–NW 7000' and blo) 125.1 (N–SE 7000' and blo) 124.8 (8000' and abv) TOWER 120.3 (1500–05002‡) GND CON 121.9</li> <li>® NORCAL DEP CON 125.1</li> <li>CLEARANCE DELIVERY PHONE: For CD when ATCT clsd ctc NorCal Apch at 916-361-0516.</li> <li>AIRSPACE: CLASS D svc 1500–05002‡; other times CLASS E.</li> <li>RADIO AIDS TO NAVIGATION: NOTAM FILE RIU.</li> <li>LINDEN (H) (H) VORW/DME 114.8 LIN Chan 95 N38°04.47' W121°00.23' 209° 15.5 NM to fid. 266/17E DME unusable: 191°–235°</li> <li>ILS/DME 109.1 I–SCK Chan 28 Rwy 29R. Class IIE.</li> <li>HELIPAD H1: H70X70 (CONC) S–45, D–55</li> </ul>		
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COMMUNICATIONS: CTAF 120.3 ATIS 118.25 209-982-4667 UNICOM 122.95 RC0 122.65 (RANCHO MURIETA RADIO) (B) NORCAL APP CON 123.85 (SE-NW 7000' and blo) 125.1 (N-SE 7000' and blo) 124.8 (8000' and abv) TOWER 120.3 (1500-05002‡) GD CON 121.9 (B) NORCAL DEP CON 125.1 CLEARANCE DELIVERY PHONE: For CD when ATCT clsd ctc NorCal Apch at 916-361-0516. AIRSPACE: CLASS D svc 1500-05002‡; other times CLASS E. RADIO AIDS TO NAVIGATION: NOTAM FILE RIU. LINDEN (H) (H) VORW/DME 114.8 LIN Chan 95 N38°04.47' W121°00.23' 209° 15.5 NM to fld. 266/17E DME unusable: 191°-235° LLS/DME 109.1 I-SCK Chan 28 Rwy 29R. Class IIE. HELIPAD H1: H70X70 (CONC) S-45, D-55		
RC0 122.65 (RANCHO MURIETA RADIO)         Image: Constraint of the state of th		
<ul> <li>(B) NORCAL APP CON 123.85 (SE–NW 7000´ and blo) 125.1 (N–SE 7000´ and blo) 124.8 (8000´ and abv) TOWER 120.3 (1500–05002‡) GND CON 121.9</li> <li>(B) NORCAL DEP CON 125.1</li> <li>(CLEARANCE DELIVERY PHONE: For CD when ATCT clsd ctc NorCal Apch at 916-361-0516. AIRSPACE: CLASS D svc 1500–05002‡; other times CLASS E.</li> <li>RADIO AIDS TO NAVIGATION: NOTAM FILE RIU. LINDEN (H) (H) VORW/DME 114.8 LIN Chan 95 N38°04.47' W121°00.23' 209° 15.5 NM to fid. 266/17E DME unusable: 191°-235° ILS/DME 109.1 I–SCK Chan 28 Rwy 29R. Class IIE.</li> <li>HELIPAD H1: H70X70 (CONC) S–45, D–55</li> </ul>		
® NORCAL DEP CON 125.1 CLEARANCE DELIVERY PHONE: For CD when ATCT clsd ctc NorCal Apch at 916-361-0516. AIRSPACE: CLASS D svc 1500-0500Z‡; other times CLASS E. RADIO AIDS TO NAVIGATION: NOTAM FILE RIU. LINDEN (H) (H) VORW/DME 114.8 LIN Chan 95 N38°04.47' W121°00.23' 209° 15.5 NM to fid. 266/17E DME unusable: 191°-235° LLS/DME 109.1 I-SCK Chan 28 Rwy 29R. Class IIE. HELIPAD H1: H70X70 (CONC) S-45, D-55		
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AIRSPACE: CLASS D svc 1500-0500Z‡; other times CLASS E. RADIO AIDS TO NAVIGATION: NOTAM FILE RIU. LINDEN (H) (H) VORW/DME 114.8 LIN Chan 95 N38°04.47' W121°00.23' 209° 15.5 NM to fld. 266/176 DME unusable: 191°-235° ILS/DME 109.1 I-SCK Chan 28 Rwy 29R. Class IIE. HELIPAD H1: H70X70 (CONC) S-45, D-55		
Control Adds to NAVIGATION:         NOTAM FILE RIU.           LINDEN (H) (H) VORW/DME 114.8         LIN         Chan 95         N38°04.47' W121°00.23'         209° 15.5 NM to fid. 266/17E           DME unusable:         191°-235°         ILS/DME 109.1         I-SCK         Chan 28         Rwy 29R.         Class IIE.           HELIPAD H1:         H70X70 (CONC)         S-45, D-55         S         S         S         S		
LINDEN (H) (H) VORW/DME 114.8 LIN Chan 95 N38°04.47' W121°00.23' 209° 15.5 NM to fid. 266/17E DME unusable: 191°-235° ILS/DME 109.1 I-SCK Chan 28 Rwy 29R. Class IIE.		
DME unusable: 191°–235° ILS/DME 109.1 I–SCK Chan 28 Rwy 29R. Class IIE. • • • • • • • • • • • • • • • • • • •		266/175
191°–235° ILS/DME 109.1 I–SCK Chan 28 Rwy 29R. Class IIE. • • • • • • • • • • • • • • • • • • •		200/171
HELIPAD H1: H70X70 (CONC) S-45, D-55	191°-235°	
	ILS/DME 109.1 I–SCK Chan 28 Rwy 29R. Class IIE.	
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	HELIPAD H1: H70X70 (CONC) S-45, D-55 Helipad H1: Odals.	

STOVEPIPE WELLS (See DEATH VALLEY NATIONAL PARK on page 127)