REBAS SIX DEPARTURE SL-375 (FAA) SAN FRANCISCO, CALIFORNIA ATIS CHICO 135.45 **RED BLUFF** R-161 GND CON <u>115.7</u> RBL **::::**: Chan 35 121.8 Chan 104 SAN FRANCISCO TOWER N39°47.39′-W121°50.83′ N40°05.93′-W122°14.18′ 120.5 269.1 L-2 L-2. H-3 NORCAL DEP CON 120.9 323.2 TAKEOFF MINIMUMS Rwys 10L/R, 19L/R: NA - ATC request. Rwys 28L: Standard with minimum climb of 535' per NM to 2100 then minimum V87 climb of 270' per NM to 6000. Rwys 28R: Standard with minimum climb of MAXWELL 560' per NM to 2100 then minimum 110.0 MXW = ... climb of 270' per NM to 6000. Rwys 1L/R: Standard with minimum climb of Chan 37 N39°19.05′-W122°13.29 330' per NM to 6000. 6200 V200 R-073 251° -R-251-WILLIAMS (47)114.4 ILA 🗀 22 DALON Chan 91 N39°04.13' MENDOCINO W122°15.98′ <u>112.3</u> ENI ∺ Chan 70 WUSHU N39°03.19′-W123°16.46′ N38°45.82' L-2, H-3 W122°19.26 P.281 SCAGGS ISLAND 112.1 SGD <u>∺</u>:.• _ Chan 58 N38°10.76′-W122°22.39′ SACRAMENTO V87 3500 2700 345°-(14) 115.2 SAC ::-Chan 99 SAUSALITO REBAS 116.2 SAU ::-N37°56.44′ W122°23.02′ Chan 109 19 6000 **V87** - ZEPDA NOTE: Approximate distance from takeoff N37°43.13′ area to REBAS 19 NM. W122°21.51′ NOTE: Rwys 1L/R: DME required. 1800 SAN FRANCISCO 115.8 SFO <u>∷ :</u> • (NARRATIVE ON FOLLOWING PAGE) Chan 105 (NOTES CONTINUED ON FOLLOWING PAGE) NOTE: Chart not to scale.

SW-2, 03 APR 2014 to 01 MAY 2014