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| DEPARTURE ROUTE DESCRIPTION                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |  |
| <p><u>TAKEOFF RUNWAY 20R</u>: Turn right heading 222° for vectors to SLI VORTAC, thence. . . .</p> <p><u>TAKEOFF RUNWAYS 2L/R (HECTOR or LAKE HUGHES TRANSITION)</u>: Turn left heading 332° for vectors to SLI VORTAC, thence. . . .</p> <p><u>TAKEOFF RUNWAYS 2L/R (VENTURA TRANSITION)</u>: Turn left heading 242° for vectors to LAX VORTAC, thence. . . .</p> <p>. . . .on (transition) or (assigned route). Maintain 2000 and expect filed altitude 10 minutes after departure.</p> <p><u>HECTOR TRANSITION (ANAHM1.HEC)</u>: From over SLI VORTAC on SLI R-058 and PDZ R-238 to PDZ VORTAC, then on PDZ R-012 to APLES, then on HEC R-232 to HEC VORTAC.</p> <p><u>LAKE HUGHES TRANSITION (ANAHM1.LHS)</u>: From over SLI VORTAC on SLI R-058 and PDZ R-238 to POXKU, then on POM R-164 to BAYJY, then on VNY R-095 to DARTS, then on LHS R-139 to LHS VORTAC.</p> <p><u>VENTURA TRANSITION (ANAHM1.VTU)</u>: From over SLI VORTAC on SLI R-251 to WILMA, then on LAX R-123 to LAX VORTAC, then on LAX R-276 to SADDE, then on VTU R-093 to VTU VOR/DME.</p> |  |

SW-3, 16 MAY 2024 to 13 JUN 2024

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