4000 NELLIS LSV Chan 12 FOR USE UNDER DAY/VMC ONLY PILOT IS RESPONSIBLE FOR TERRAIN/OBSTACLE AVOIDANCE RWY 21: Depart ACTON between 8,000 feet and 12,000 feet MSL heading 196° direct APEX. Cross APEX at or above 4,500 feet MSL, then direct initial. Cross LSV 028/5 at 4,000 feet MSL. 4. Descend to 3,500 feet MSL for initial. VFR STRAIGHT-IN RWY 21: Cross APEX at 4,000 feet MSL. Descend to be at 3,000 feet MSL at LSV 028/5. NOTE: If unable to maintain VMC, request IFR clearance for radar vectors to an instrument approach.

196° / R-028

APEX 4500

LSV 028/5

ACTON LSV 022/36 - 12000 8000

Figure 4.10. ACTON Recovery.