ATC SURVEILLANCE MINIMUM D-ATIS 131.45 APP 119.0 (120.2) ALTITUDE CHART VARO.3° W D-ATIS(DEP) 126.625 TWR01 118.25 (124.3) D-ATIS(DEP) 126.625 TWR02 118.05 (124.3) $_{\text{TWR01}}^{\text{APP }119.0 \, (120.2)}_{\text{118.25} \, (124.3)} \textbf{ZULS} \ \ \, \textbf{LHASA/Konggar}$ AD ELEV 3570.8m 093° 200' 091° 30 092 00 092° 30 TL 8100 TA 7500 7800(QNH ≥ 1031hPa) BEARINGS ARE MAGNETIC ALTITUDES, ELEVATIONS AND HEIGHTS IN METERS. DME DISTANCES IN NULLICAL MILES. DISTANCES IN KM. 160NA 7200(QNH ≤979hPa) 090° 30' The chart only to be used for cross-checking of altitudes assigned while under surveillance control. 14 ONM SONA 3 7650 6366 30° A 12 6286 A 6950 1 5736 6300 5530 20MM W 6700 (2) 5681 6100 6126 AX1 🖂 👄 (4) 6900 (5) 6000 6200 (11) ₹ 5675 6200 5487 00' 7191 9 7800 6635 A 6 8 7250 6600 **∆** 6017 Vectoring is not available in this area. 51km Changes: New chart.