STANDARD DEPARTURE CHART-INSTRUMENT ZWWW URUMQI/Diwopu D-ATIS 126.7 TWR 118.1(125.0) (BY ATC)RNAV RWY25(VARMI/EPDAG/NIXER) VAR3°E BEARINGS ARE MAGNETIC ALTITUDES, ELEVATIONS AND HEIGHTS IN METERS DME DISTANCES IN APP01 120.25(119.9) RNAV1 3600 3000 TL TA APP02 126.05(119.9) GNSS, RADAR REQUIRED DME DISTANCES IN NAUTICAL MILES DISTANCES IN KM APP03 123.8(119.9) 3300(QNH≥1031hPa) 2700(QNH≤979hPa) APP04 127.9(119.9) VARMI Δ NOT TO SCALE Notes: 1. Under radar control service, actual flight ALT instructed by ATC. 2. When the restriction area (west and north of G-H-J-K)active, aircraft flying into the area is forbidden. 3. Restriction time followed by ATC. VARMI-IBOIDY WW543 4. G:N43 52.5 E087 13.1, H:N43 52.2 E087 18.9, J:N43 53.5 E087 20.8,K:N44 00.3 E087 21.5. 1800 MAX335km/h Restriction Area พีพ811 URUMQI -115.3 WUR CH 100X N43 54.8E087 30.5 EPDAG-18DIDY ENIXER-18DIDY NIXER Δ **EPDAG** 1500 100°→WUR 5000 3400 MSA 46km Changes: New chart.