

Layer Name: HDOT Airports – Airspace 10 Foot Contours  
File Name: HDOTA\_AirportAirspaceContours  
Layer Type: Line  
Status: Complete  
Geog. Extent: DOT Airports in the Main Hawaiian Islands  
Projection: Universal Transverse Mercator, Zone 4 (Meters)  
Datum: NAD 83 HARN  
Description: 10 Foot Contours representing the elevation in the area around the State DOT Airports in the main Hawaiian Islands.  
Source: Hawaii State Department of Transportation, Airports Division, via their consultant, Ricondo, May 2024. Hawaii DOT-Airports consultant Ricondo & Associates used geoprocessing tools to derive the 10-foot contours from Title 14 Code of Federal Regulations Part 77 Surfaces, which were also developed by Ricondo and Associates for DOT-Airports. The layer was created for use with the FAR FAA Part 77 Airspace Application developed by Ricondo for DOT Airports.

**Attributes:**      **Lines:**  
Contour              Elevation in Feet from the Ground

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