

Layer Name:	Air Quality Monitoring Sites		
File Name:	AQ_Sites		
Layer Type:	Point		
Status:	Complete		
Geographic Extent:	Islands of Hawaii, Kauai, Maui, and Oahu		
Projection:	Universal Transverse Mercator, Zone 4 (Meters)		
Datum:	NAD 1983 HARN		
Description:	This data shows the location of air quality monitoring sites used by the Hawaii Department of Health.		
History:	State DOH Clean Air Branch provided the Statewide GIS Program with an Excel spreadsheet with latitude/longitude values and attributes for each station. Latitude and longitude values were used to create a shapefile in ArcInfo 10.1 in April 2025. Shapefile was then projected into UTM Zone 4.		
Source:	State of Hawaii, Department of Health (DOH), Clean Air Branch, April 2025		
Attributes:	Points:		
	Site	Station identification number	
	Name	Station name	
	Address	Address or TMK # where station is located	
	Latitude	Geographic y-coordinate in decimal degrees	
	Longitude	Geographic x-coordinate in decimal degrees	
	Type	Type of station:	
		SLAMS: State/Local Air Monitoring Station	
		SLAMS/NCore: National Core Monitoring Station	
		SLAMS/SPM: Combo State/Local and Special Purpose site	
		SPM: Special Purpose Monitoring Station	
	Altitude	Height above mean sea level (meters)	

Please also see DOH /Clean Air Branch (CAB) website: <https://health.hawaii.gov/cab/>

Contact: Hawaii Statewide GIS Program
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For inquiries regarding the Air Quality Monitoring Sites data, contact:
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