

212329157575001 Makai Spring at HECO Plant, Oahu, HI

LOCATION.--Lat 21°23'15.2", long 157°57'36.5" referenced to North American Datum of 1983, Honolulu County, HI, Hydrologic Unit 20060000, south of power plant at outlet of a 30-in. concrete pipe draining overflow from power plant and seepage from Old Rice Mill Spring into Pearl Harbor.

WATER-QUALITY RECORDS

REMARKS.--Pearl Harbor Springs measurements.

**WATER-QUALITY DATA
WATER YEAR OCTOBER 2011 TO SEPTEMBER 2012**

[ft³/s, cubic feet per second; mg/L, milligrams per liter; °C, degrees Celsius; µS/cm, microsiemens per centimeter]

Date	Sample start time	Discharge, instantaneous, ft³/s (00061)	Specific conductance, water, unfiltered, µS/cm at 25°C (00095)	Temperature, water, °C (00010)	Chloride, water, unfiltered, mg/L (99220)
August 16, 2012	0915	1.3	1,020	20.6	280