



COMMISSION ON
WATER RESOURCE MANAGEMENT

ISLAND OF OAHU TOTAL = 446 MGD

HYDROLOGIC UNITS Sustainable Yield / Aquifer Code

1" = 5 MILES

NORTH
91 MGD / 304

KOOLAULOA
35 MGD / 30601

WINDWARD
99 MGD / 306

KAWAILOA
39 MGD / 30403

CENTRAL
23 MGD / 305

MOKULEIA
12 MGD / 30401

WAIALUA
40 MGD / 30402

WAIHAWA
23 MGD / 30501

KAHANA
13 MGD / 30602
(DY = 0.14 MGD)

KEAAU
4 MGD / 30305

KOOLAUPOKO
43 MGD / 30603
(DY = 13.72 MGD)

MAKAHA
4 MGD / 30304

WAIPAHU-WAIAWA
104 MGD / 30203

LUALUALEI
3 MGD / 30302

WAIMALU
45 MGD / 30201

WAIANAЕ
3 MGD / 30303

WAIANAЕ
15 MGD / 303

WAIMANALO
8 MGD / 30604
(DY = 0.93 MGD)

NANAKULI
1 MGD / 30301

MAKAIWA
30205

EWA-KUNIA
16 MGD / 30204

MALAKOLE
1000mg/l / 30207

EWA CAPROCK
1000mg/l / 302

PEARL HARBOR
165 MGD / 302

KAPOLEI
1000mg/l / 30208

PUULOА
1000mg/l / 30209

KALIHI
9 MGD / 30103

MOANALUA
18 MGD / 30104

NUUANU
15 MGD / 30102

PALOLO
5 MGD / 30101

WAIALAE-WEST
4 MGD / 30105

WAIALAE-EAST
2 MGD / 30106

HONOLULU
53 MGD / 301

DY= DEVELOPABLE YIELD

Ewa Caprock overlying 30203, 30204 & 30205 basal aquifer systems