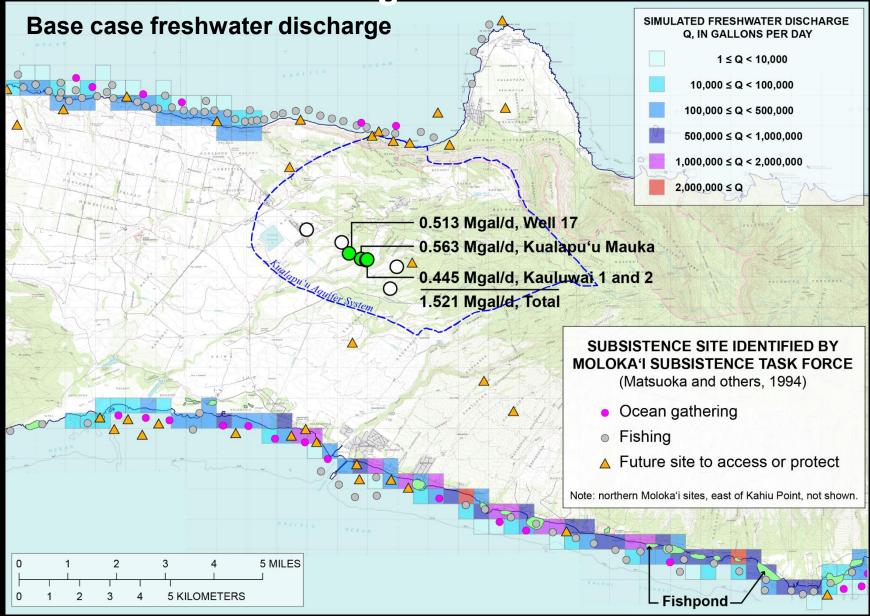
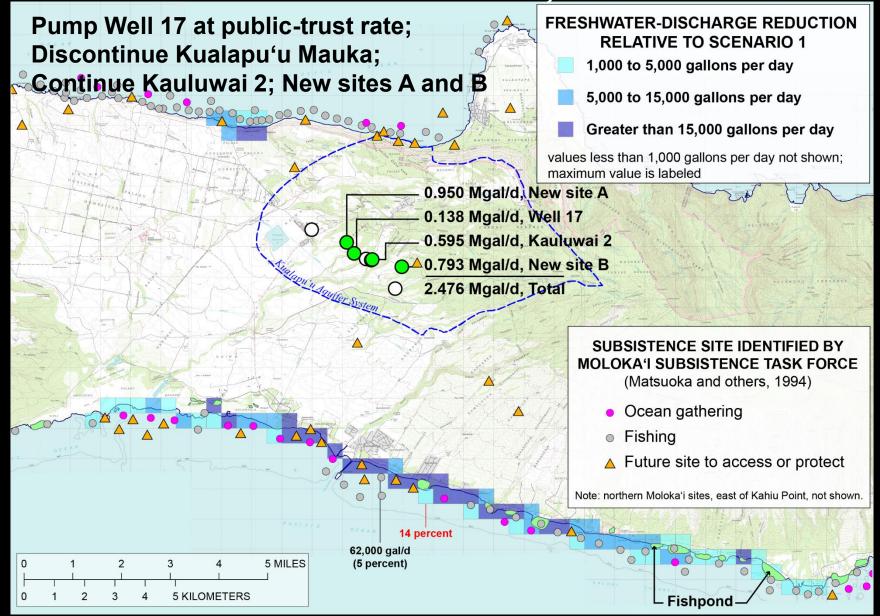
Scenario 1. Average 2016–17 Withdrawals





Scenario 5. Well 17 Public Trust; New Sites A and B





Scenario 6. Well 17 Pending; New Sites A and B FRESHWATER-DISCHARGE REDUCTION Pump Well 17 at pending rate; **RELATIVE TO SCENARIO 1** Discontinue Kualapu'u Mauka; 1,000 to 5,000 gallons per day Continue Kauluwai 2; New sites A and B 5,000 to 15,000 gallons per day Greater than 15,000 gallons per day values less than 1,000 gallons per day not shown; maximum value is labeled 0.950 Mgal/d, New site A 1.144 Mgal/d, Well 17* 0.595 Mgal/d, Kauluwai 2 △0.793 Mgal/d, New site B 3.482 Mgal/d, Total SUBSISTENCE SITE IDENTIFIED BY MOLOKA'I SUBSISTENCE TASK FORCE (Matsuoka and others, 1994) Ocean gathering Fishing Future site to access or protect Note: northern Moloka'i sites, east of Kahiu Point, not shown. 125,000 gal/d 5 MILES (9 percent) 5 KILOMETERS Fishpone

