Photo # 10 (top) and Photo # 11 (bottom left)  Two views of Well # 4 (State Well 2145-04). Photos for wells # 4 & 5 appear to have been misidentified in a 7/90 site visit. A shed has since been constructed to muffle the pump's generator's noise. Well # 5 (2145-05)'s casing has not been located in several years. Max Shoura, of GMP Assoc. and Glenn Bauer, CWRM staff, attempted to find Well # 5 earlier, but were unsuccessful. Mr. Shoura said that when Phase II is in progress, perhaps they can use the survey crew to relocate the unused well casing. He agreed that the casing should be secured with a cap and lock; the 7/90 photo showed an open casing, and misidentified it as Well # 4.

Photo # 12 (bottom right)  View of the Neptune meter, serial # 31929653 which read 45,394,600 gallons pumped on 1/6/93. It had started to rain heavily several minutes before these photos were taken.
ROYAL HAWAIIAN GOLF COURSE
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Photos # 8 and #9 Two views of well # 3 (State Well # 2145-03) - undeveloped - the well has a locking cap and padlock securing the well casing. This well was located by the golf course construction’s survey crew after the brush had overgrown in the area, making the casing difficult to find.
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Photo #5 (top right) - View of Well #2 (2145-02) located next to the 1 of 2 interconnected irrigation ponds that provide the irrigation water for approx. 80 acres of golf course. Construction is expected to start in several months on Phase II, the second 18 hole golf course. In the beginning, water will be needed for dust control and dirt compaction. The greatest water demand is expected in the "grow in" stage, during the initial planting and cultivation of the turf grass.

Photo #6 (left) - View of Well #2's Neptune meter, serial #31930063, which read 18,593,400 gallons pumped on 1/6/93.

Photo #7 (bottom right) - View of the main pump house that distributes the irrigation water. There are or will be several more booster pumps on the courses to transport water as needed.
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Photo # 3 (top) Well # 1 (2145-01) is located under the circular slab in the center of the photo.

Photo # 4 (bottom) View of the meter under the metal access plate. This Hershey meter had two fixed zeros, and the meter serial # was 7229522. We were unable to read the numbers of the meter due to condensation under the glass.
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Photo # 1 (top) and Photo # 2 (bottom) Two views of the golf course, irrigated with water from Wells 1 (State Well # 2145-03), 2 (2145-02), 4 (2145-04) & 6 (2045-06).
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Photo # 14 (left) Another view of Well # 6 (2045-06).

Photo # 15 (right) View of the Neptune meter installed on well 6, serial # 31930065, which read 01,426,300 gallons pumped on 1/6/93.
Well No. 1

Well No. 2

Well No. 4

Well No. 6

ROYAL HAWAIIAN COUNTRY CLUB WELLS 1, 2, 4, & 6

(Well Nos. 2145-01, 02, 04, & 2045-06)