

Oct. 12, 2001

Flexible Solutions Int. Inc.  
2614 Queenswood  
Victoria, BC V8N 1X5

Cadiz Ltd.  
  
Santa Monica, CA

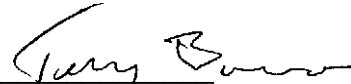
Working together, Cadiz and Flexible Solutions have conducted a series of effectiveness experiments using Flexible Solutions product "WATER\$AVR".  
The work was done on site at the Cadiz (Sun World) operations in Bakersfield, CA.

Experiment 1 – Open Water Evaporation Reduction (Greenhouse)

A simple comparison test for evaporation from exposed bodies of water was executed. Identical tanks were maintained under identical conditions of temperature, humidity, light and air movement. The only difference was the addition of WATER\$AVR to one tank. The water level in both tanks was maintained continuously and the weight of water added to each tank was recorded. The weight difference in water required to maintain levels was considered to be an accurate indication of evaporation reduction. Flexible Solutions expected the reduction to equal or exceed 25%. Actual results were 27%.



Grant Moonie, Flexible Solutions



Terry Bacon, Cadiz Ltd.