THE MEETING PLACE

February Meeting
Hidden Valley Lake
Golf Course
Host Superintendent:
Dana Waldor

February 23, 1994
Agenda: 8:30 Registration  
9:00 Breakfast  
10:00 Meeting  
11:30 golf  

Speakers: Lisa Maule and Joe Waters from Terra Verde will speak on Liquid Fertilizers and the Benefits of Fertigation

Hidden Valley Lake Golf Course is a semi-private facility designed by William Francis Bell. The first nine holes were built in 1969 with the second nine opening in 1971. The course measures 6,600 yards from the blue tees. Golf carts are suggested as elevation changes are in excess of 300 feet. 35,000 rounds of golf were played on the Hidden Valley Lake course in 1993.

Dana Waldor is the host superintendent this month. He accepted the job at Hidden Valley Lake Golf Course in 1992.

Dana began his career in the Napa Valley. He attended Napa College, majoring in Plant Science, which led him to becoming a vinyardist for a term of four years.

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January Scoreboard
Salinas Country Club

<table>
<thead>
<tr>
<th>Low Gross</th>
<th>Low Net</th>
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<tbody>
<tr>
<td>Mike Leach 73</td>
<td>Jim Irvine 69</td>
</tr>
<tr>
<td>Steve Hoza 75</td>
<td>Byron Yoshimura 70</td>
</tr>
<tr>
<td>Dave Bingham 75</td>
<td>Bill Davis 70</td>
</tr>
<tr>
<td>Craig Kilcoyne 67</td>
<td>Clayton Hughes 70</td>
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</tbody>
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Cards were matched to determine winners.

Dana is married with three children, ages 7, 5 and 3. He is looking forward to getting them out on the golf course in the very near future. Dana is an avid golfer with a competitive 6 handicap. When not playing golf, his other hobbies include boating on Clear Lake, only 20 minutes from home.

On the Speakers
Joe Waters has dedicated his entire career to furthering the science of fertilizer. In demand internationally, he divides his time between agriculture and turf fertilizer projects.

One of the editors of the Western Fertilizer Handbook/Horticultural Edition, he is also a past Chairman of the Turf and Horticultural Committee of the California Fertilizer Association.

Joe has a B.A. in Soil Science from Cal Poly as well as Kansas State where he also took a minor in Agriculture. He has a PhD in Soil Science from the American University in Beirut. He has published with the TVA, worked with PG&E in their Agricultural Research Division, and is on the Advisory Council at Cal Poly School of Ag.

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