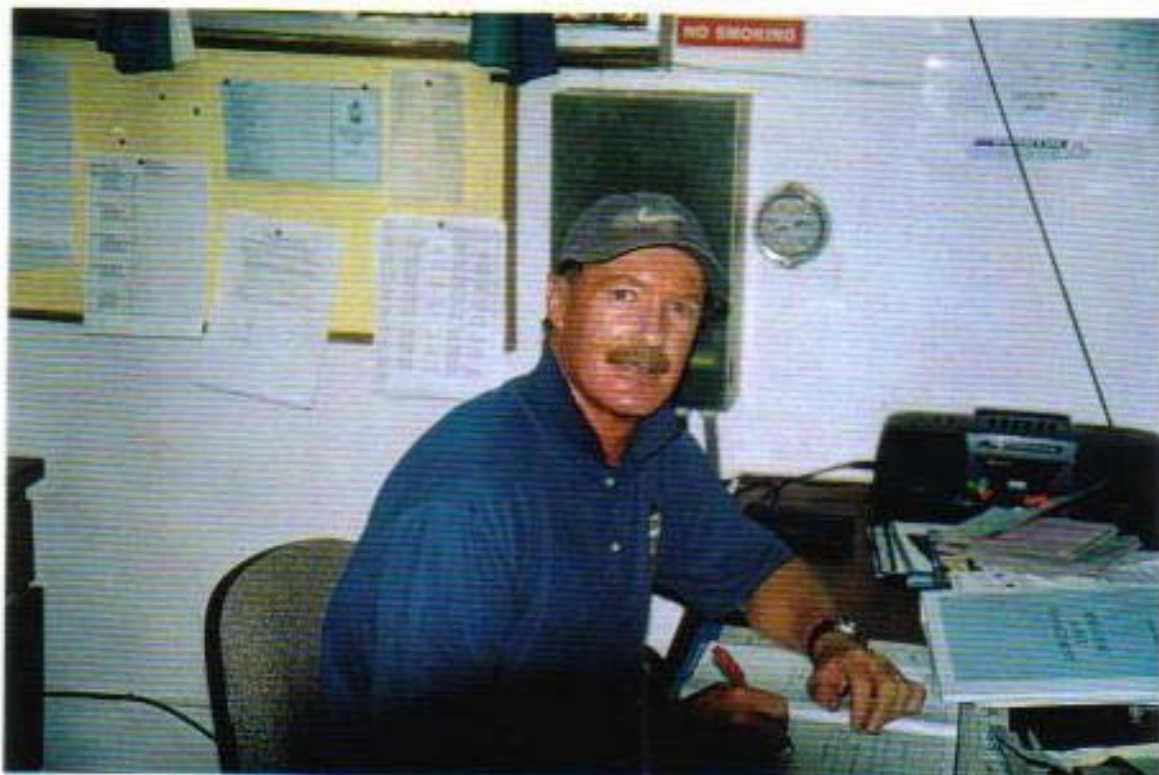


Hale School

Hale School Head of Grounds, Mike Daley is a big user of Soil Zyme. Hale School has a lake with a capacity of five million litres. The lake is filled with water from bores that is fed into the lake by an artificial cataract. Twice each year - in October and in January Mike mixes 75 litres of Soil Zyme into the water running down the cataract. Since the lake is used for irrigating all of the turf and gardens at the school, the entire irrigated area at the school is treated with Soil Zyme twice each year.

The benefits of including Soil Zyme in the school's grounds maintenance program are listed by Mike as:

- Improved wetting of turf and garden soils
- More vigorous growth of both turf and gardens
- Better colour of lawns and garden plants
- A more uniform quality appearance.



Mike Daley, Head of Grounds at Hale School makes two applications of Soil Zyme each year by adding 75 litres of the product to his irrigation lake from which all turf and gardens are watered.