



Soil and Plant Treatment

## Electrical Drift

The next two pictures clearly demonstrate the non-intended influence of **QUICK-SOL** on CONTROL areas.

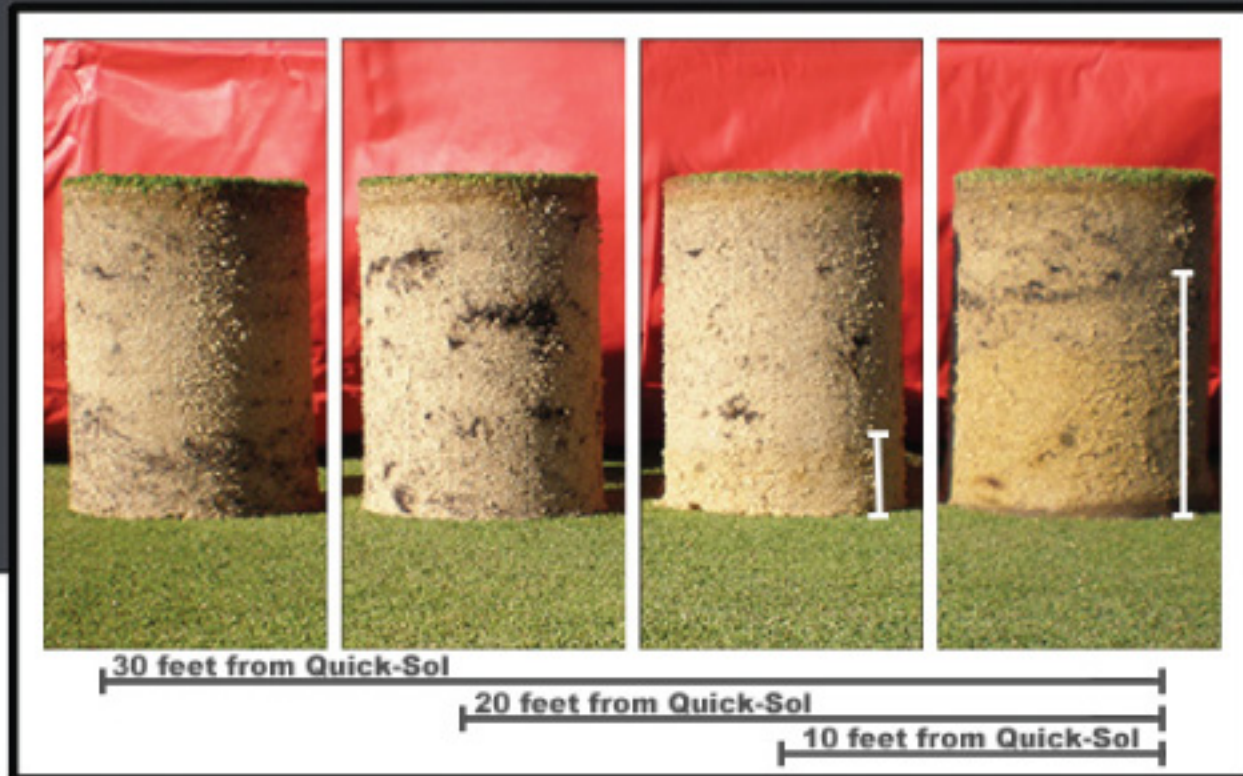
Adequate distances between the CONTROL and application areas, in which **QUICK-SOL** is applied, are especially important when testing the product for introduction on new markets.



Soil and Plant Treatment

## RESTRUCTURING OF THE SOIL IN AREAS ADJACENT TO THE APPLIED ONES.

### Soil Section Visualization



NO  
Treated



NO  
Treated



NO  
Treated



QUICK-SOL<sup>®</sup>  
Treated



## VISUALIZATION ON CORN FIELD

### Soil Section Visualization



60 feet from Quick-Sol      30 feet from Quick-Sol



NO  
Treated

- Higher soil temperature
- Less soil moisture
- Increase chance of weeds



NO  
Treated

- Demonstrates Quick-Sol movement (ElectricalDrift) in Soil.
- Less soil moisture
- Increase chance of weeds



QUICK-SOL<sup>®</sup>  
Treated

- Significantly less light penetration
- Shaded soil (lower soil temperature)
- Adequate soil moisture
- Less chance of weeds