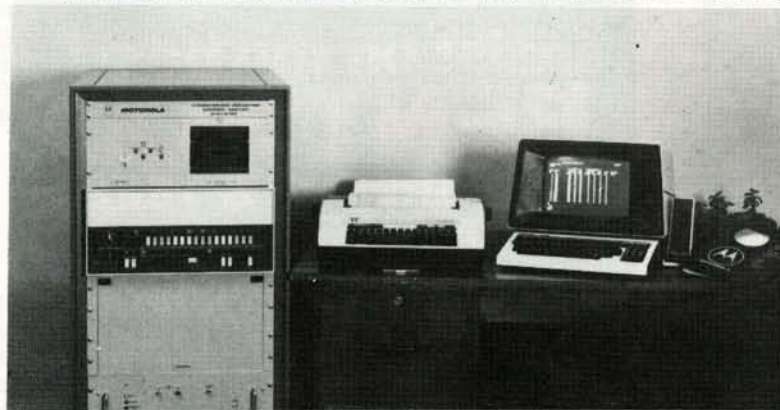


WHEN IT COMES TO ELECTRONIC IRRIGATION CONTROLLERS, LET THE SPECIALIST HANDLE YOUR COURSE!



MIR-2100 CENTRAL STATION, City of Los Angeles Encino Golf Course (Installed by California Engineering, Sylmooor, CA)

CHECK THESE ADVANTAGES: Flexible programming on a daily, weekly, monthly or annual basis ● A complete automatic syringe cycle can be activated from the course by turning on a switch in the field unit ● Easy manual operation for each station is accomplished by turning on switches located in field units ● Irrigation according to the environmental conditions such as: soil moisture, temperature, pressure, etc. ● Any kind of cycling irrigation available: different for greens, tees, rough, etc. ● Simple design in the field: greens, tees, fairways, etc. can be connected to same field unit. Separation will be made by computer ● A complete management tool keeping exact records of the irrigation process including the accumulated time each station has been irrigated. ● Automatic printout of the events ● Flow rate measurements and activation of the pumps accordingly also available ● Automatic injection of liquid fertilizer available ● Operation is easy, simple and instructions and warranty are provided directly in the field by Motorola.



MOTOROLA INC. Irrigation Dept.
Since 1928, worldwide leader in electronics
1530 E. SHAW, SUITE 102 / FRESNO, CALIFORNIA 93710 / (209) 221-8401

Motorola has a large family of electronic irrigation controllers with more than 10 years experience in the field. The MIR-2100 Golf Course Irrigation System includes: Computerized central station which has an active two-way communication with the field units.

MOTOROLA

WORLDWIDE LEADER IN ELECTRONICS SINCE 1928.



MIR-2100 FIELD UNIT ON CITY OF LOS ANGELES ENCINO GOLF COURSE

Company or golf course _____

REPLY TO: **MOTOROLA IRRIGATION DEPARTMENT**
1530 E. Shaw, Fresno, CA 93710
Contact Name _____
Address _____
Phone _____

THE RISK OF SPRAYING 2, 4, 5-T

Environmental activist groups have been demanding the ban of 2,4, 5-T on the premise that it increases the risk of developing tumors.

Dr. Richard Wilson, a Harvard scientist, disputes the 2, 4, 5-T and tumors theory, however. He recently calculated the risks associated with spraying 2, 4, 5-T and found that if a person worked at applying 2, 4, 5-T with a backpack sprayer for 5 days a week, 4 months a year for 30 years his/her chances of developing a tumor would be a 0.4 per million.

In comparison, other risks associated with developing a tumor are:

	Chances Per Million
Smoking Cigarettes	1,200.0
Being in a room with a smoker	10.0
Eating 1/4 lbs. charcoal broiled steak/week	0.4
Drinking 1 can of diet soda with saccharin/day	10.0
Drinking milk with aflatoxin or 4 tlbs. of peanut butter/day	10.0
Drinking one can of beer/day	10.0
Sunbathing	5,000.0

With data comparisons such as this, it is hard to understand how and why society can be brought to such a controversial fever by a few self-interest groups over the use of a product that is closely watched and highly regulated.

Pesticide Pipeline, Colorado State University



Illinois lawn equipment inc.
Orland Park, Ill.
(312) 349-8484

Why has the **Smithco Sand Trap Rake/Athletic Field Conditioner** outsold the competition 3 to 1 in the last three years? Ask a Smithco owner or call Illinois Lawn Equipment for the facts.

Our 28th Year