Change lighting to cut energy bills

• Use one large bulb instead of sev-eral small ones in areas where bright light is needed. A higher wattage bulb always gives more light than several smaller bulbs that total the same wat-• Use long-life incandescent lamps only in hard-to-reach places. They are less energy efficient than ordinary

<text><text><text><text><text><text>

VISIT OUR

* COMPUTERIZED *

ANALYSIS CENTER

THE LARGEST SELECTION

FREE

seven-watt sizes. The four-watt bulb with a clear finish is almost as bright



HAVING POOL PROBLEMS?

61Ho

2

ALCICIDE Inhibitor

See the experts at

pool maintenance[™]

for trouble-free

1 17ICH

CORNWELL POOL & PATIO

Kill Bacteria . continuously.

Burn Out waste

... periodically.

POOL & PATIO FURNITURE IN SOUTHEASTERN MICHIGAN

Prevent algae growth.

as the seven wait bulb but uses about half as much energy. • Try 50- wait reflector floodlightsd in direction lamps (such as pole or spot lamps). These flood lights provide about the same amount of light as the standard 100-wait bulbs but at half the wrattage.

buils. • Need new lamps? Consider the advantages of those with three-way switches. They make it easy to keep lighting levels low when intense light is not necessary, and that saves electrici-ty. Use the high switch only for reading or other activities that require brighter light.

bulbs that sormally come with these lamps. • Use flourescent lights whenever you can. They give light per wait. For example, a 40-wait flourescent lamp gives oft 80 lumens per wait and a 60-wait incandescent gives off only 14.7 lumens per waits. The 40-wait floure-scent lamp would save 140 waits over a seven-hour period. These savings,

or other activities that require any other activities that require any builts ight. When a start the seven was a straight of the seven seven in the seven seven is seven and the seven and the seven and the seven and the seven as bright is sev

(A)

21

over a period of time, could more than pay for the fixtures you would need to use flourescent lighting. • Consider flourescent lighting for - consume nourescent lighting for the kitchen sink and countertop areas. These lights, set under kitchen cabinets or over counter tops, are pleasant and energy efficient. over counter tops, are pleasant and nergy efficient.
Flourescent lighting also is effectively and the second second

Vace and annys and injuning interestical initial shorts light:
You can save on lighting energy intrough decorating. Becasse light colorors for walls, rugs, draperies and up-bolstery reflect light, they reduce the amount of artificial light required.
Outdoors, these iddas will help reduce be amount of artificial initial to rastery or convert them to electricity. Eight gas lamps burning year-round use as much natural gas gas an average-size home in a winter heating eason.
Use outdoor lights only when they are needed. One way to make sure they for off uning the day is to use a photocell unit or timer that will turn them off automatically.

OFF

Verticals

• Horizontals

woven Woods

THE REAL PROPERTY IN

-Shades

Give Your Windows The Works ⁶ 20-50%

a retail prices, we LOWEST. Greene ests you check and the retail prices toy.

Call the Store Nearest You

Open Mon. thru Fri. 10:00 to 5 Summer — Sat. 9 to 1

Old Orchard Shopping Center ple at Orchard Lake Rd. 626-2400

Don't put off home-care duties

Thursday, July 16, 1981

Learning how to shut off the water in your house is something best done be-house your house, send for a free copy fore water shoots out of your faucet of "Protecting Your Housing Invest-some star-crossed day. You should also know how to shut off gas and electricity in a hurry if you have to.

(O)15A

Contractive SINCE 1017.12 **Exclusive!**





