

Distractions

1 Safe Laboratory Practices

1. Come to the lab fully prepared for the day's experiment. Be completely familiar with the procedure - DO NOT treat this manual as a "cookbook" you can follow on the first reading.



2

HI BETH.
WHAT LAB ARE WE
DOING TODAY?



3

Experiment 3: Synthesis of some Useful Aromatic Compounds.

A 250 ml Flask is charged with 5g methylcyclohexane and 20 ml ether. While stirring gently, 2g $\text{Mo}_2\text{O}_3 \cdot \text{Al}_2\text{O}_3$ is added.



4

HERE'S THE BRILLIANT PREMED STUDENT PROVING ONCE AGAIN THAT A QUICK MIND AND SKILLED HAND CAN EASILY MAKE UP FOR POOR LAB PREPARATION..



5

The product is suction filtered after recrystallizing in 20 ml methanol. The product is methylbenzene, a commonly used industrial solvent.



6

RACING ALONG FASTER THAN THE STUDENTS WHO BOTHERED TO READ THE LAB, HE ADEPTLY DEMONSTRATES HIS SOON TO BE NOBEL-PRIZE-WINNING LABORATORY TALENT..



Continued on page 7



ARMIE The RIVERVIEW ARMS ARMADILL©

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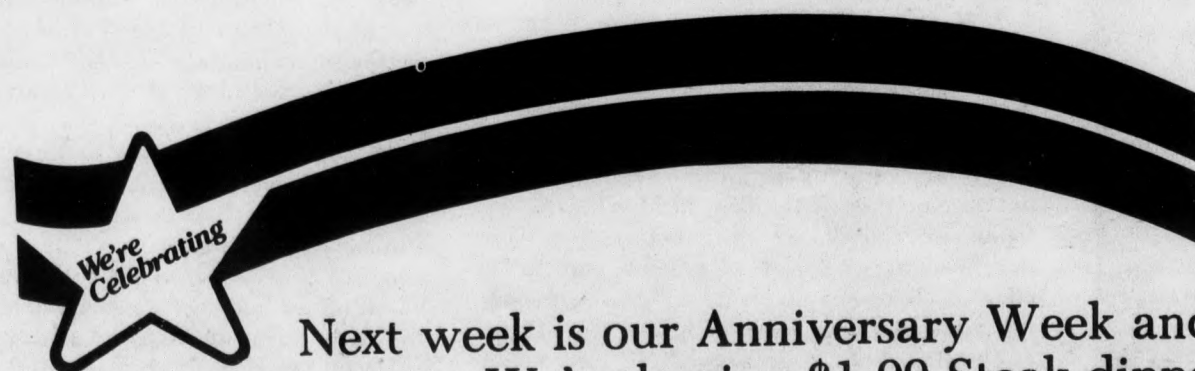
Saturday, Jan. 11th

WALK-A-TUNE Contest
(that's singing with a walkman headset on)

- starts at 2PM

- cash prizes

You can register for this contest at the Arms



Next week is our Anniversary Week and we're celebrating!

-We're having \$1.99 Steak dinners all week!

-A Super Ladies Night on Wednesday!

-Thursday Night is Happy Hour from 5PM til closing

-AND on Saturday Night there's a "LIAR'S CONTEST"

For more info call the Arms at 458-9040