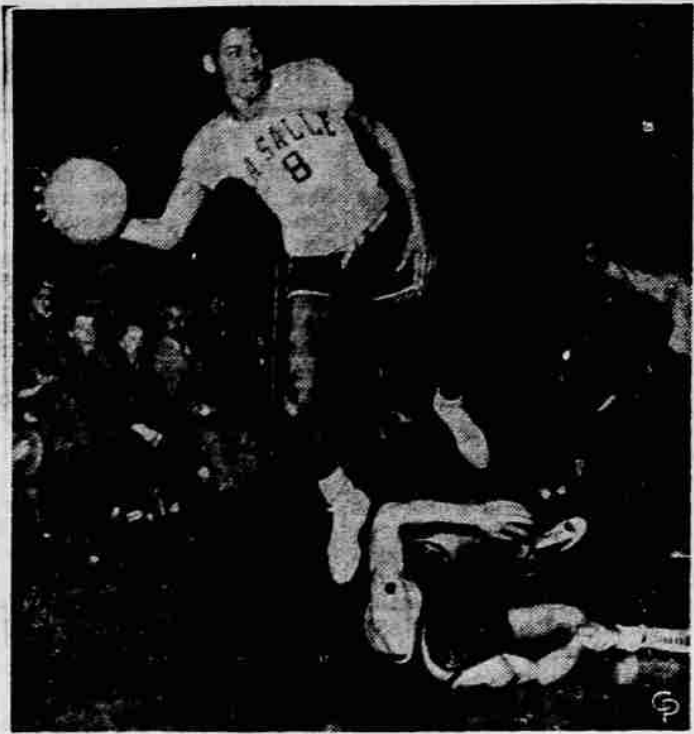




GOING OUT OF BOUNDS with both feet in air, La Salle's flashy Jack Moore (8) has possession of ball after tussle with Ronnie MacGilvray, St. John's, who has fallen. La Salle won, 51 to 45, at New York, advancing to semi-finals of National Invitation Tournament staged in Madison Square Garden. (International)

MEDFORD (OREGON) MAIL TRIBUNE—THIRTEEN

SPORTS

Pilots Tip Memphis In NAIB Tournament

Kansas City, Mo. — (U.P.) — Whitworth of Spokane and University of Portland share the National Association of Intercollegiate Basketball tournament spotlight here Thursday night in quarter-final play.

The Pirates defeated Millikin university of Illinois 72-71 Wednesday to win the right to play Murray State of Kentucky. Portland's Pilots became the first Oregon team in NAIB history to win two tournament games by walloping Memphis State 72-48. The Pilots will follow Whitworth on the floor to meet defending champion Hamline.

The game between Portland and Memphis State saw M. H. McGilvray and Jim Winters pace the Pilot win with 18 and 15 points respectively.

Kansas City — (U.P.) — The 14th annual NAIB basketball tournament got down to the brass tacks stage Thursday as eight teams, six of them seeded, moved into the quarter-finals.

Utah State found the going a bit rough, bowing to a seasoned Lawrence Tech quint, 72 to 63. The Aggies got off to a slow start and watched the Detroit team race into a first quarter lead.

But the Ags came back strong in the second quarter on the shooting of Keith Sewell and Bill Hull to race into a 36 to 30 lead at the half. Lawrence started to move again late in the third quarter and took over the lead at the start of the fourth period while the Aggies faded.

Matinees Over
The meet wound up its matinee schedule Wednesday with second-seeded Eastern Illinois and sixth-seeded James Millikin falling.

Thursday night's card will

open with Whitworth, Washington, which blasted Millikin in Wednesday's first upset, 72 to 71, clashing with Murray (Kentucky) State. The latter, seeded fourth, got a severe fright and had to go into overtime to get past West Texas State of Canyon, 75 to 73.

Top-seeded Hamline sidelined Montana State easily, 85 to 72, and at 10:30 p. m. Thursday will mix with Portland, the tourney's No. 7 team. Portland turned back Memphis State, 72 to 42, to reach the round of eight.

Quints Advance At Eagle Point

Eagle Point Kids, Eagle Point Townies, Medford National Guard and Medford YMCA moved a head in the championship flight of the Independent basketball tournament at Eagle Point with wins last night.

The two Eagle Point teams play at 9 p. m. today and National Guard and YMCA vie at 8 p. m. In consolation play Andy's Jewelers of Medford and Central Point contend at 7 p. m. and American Fruit Growers and Prospect at 9 p. m. The 9 p. m. frays will be contested on cross-courts.

In Wednesday clashes the Kids downed AFG, the Eagle Point Townies won from Prospect, National Guard beat Central Point and YMCA licked Andies.

NO PERCENTAGE THERE
Lincoln, Neb. — (U.P.) — Jerry L. Sheldon, 28, was fined \$100 for reckless driving. He told the court he didn't want to stop because he had no operator's license with him, an offense punishable by a \$1 fine.

The chameleon has a tongue twice as long as its body.

Science at Work

New York — (U.P.) — The wrist-watch two-way radio is just around the corner, maybe.

So believes I. J. Kaar, a General Electric company engineer, who reports that a new "era of germanium" a silver-like metal, is opening the way for development of tiny electronic components known as transistors.

It all means, he said, that comic strip detectives won't have a monopoly on the miniature sets. They'll be used by all sorts of people—firemen, the military, newspaper reporters, and probably for the ordinary civilian if he wants one.

Germanium Is Key

The new progress in the development of the tiny radio sending and receiving sets is linked to the use of germanium. Kaar predicted that transistors, tiny pellets of germanium which can be made smaller than the head of a match, will be used instead of vacuum tubes. That will mean an enormous cut down on the size of radio sets. Another necessary product, the diode, also can be made from germanium according to Kaar.

In fact, both transistors and diodes are smaller, more efficient, cheaper to operate, longer-lasting, and potentially less expensive than vacuum tubes, according to Kaar.

Metal Plays Part

Kaar said: "It is difficult to predict all the effect germanium may have, to foresee the magnitude of growth it portends, or to conjure up all of the new products and techniques that may emerge and their effects on marketing and industry."

He said the "electronic brains," or magic "brains" which at present use thousands

of vacuum tubes, can conceivably become small and incidentally, reliable enough, to apply to the average business and industrial problems as "we now apply desk calculating machines."

Ireland Launches Recruiting Program

Dublin — (U.P.) — The biggest peace-time recruiting campaign has been launched to strengthen Ireland's armed forces. It is intended to save the country from collapsing in any future "critical moment."

The defense minister, Oscar Traynor, opened the campaign officially in an address over the national radio network.

Traynor stressed that unless the defense forces had "the necessary number of men they could not have an effective framework and ran the risk of breaking down at the critical moment."

Cinema, press, radio and other means will be brought into the campaign, which aims primarily at enlisting 4,500 men, thus bringing the strength of the armed forces up to the approved peacetime level of 12,500.

Japan's Popular Stripper Acts Give Way to Musicals

Tokyo — (U.P.) — Japan's most popular strip teasers have made their final bow as the Nishso troupe.

The management slyly admitted, however, that it may "squeeze in nude acts" again if the new music programs lost money.

Thousands of American GIs and Japanese office workers hope the proposed "music hall" will always need financial boosting.

When the Nishso manager announced closing of burlesque, GIs — sometimes 80 per cent of the former burlesque audience — pleaded for the show to go on forever.

They said it was a fine place to kill time in the afternoon.

The act comprised 23 girls, headed by queenly Kyoko Azuma, and was considered a vast improvement on strip techniques in the United States.

Touch of Opera
The girls stripped fast and made sure everybody had a good look before they went back into the wings.

Between acts they performed opera, a cut-down final act of Carmen.

Every day nearly 1,500 customers kept the tills well-filled. The monthly gross take was about 4,000,000 yen (more than \$11,000).

An edict from quarters high in management level said burlesque must go no matter how much



INVADING HITHERTO EXCLUSIVE masculine domain of world billiard championship, Masuko Katsura, Japanese cue artist, seeks title in tournament held in San Francisco. (International)

Device Quickly Finds Contents of Purse

Toledo, O. — (U.P.) — A Toledo woman has solved a troublesome problem by inventing a purse that enables the owner to locate its contents within seconds.

Features of the recently patented handbag include dozens of compartments and a window which opens to reveal the contents. A small external pocket serves as a holder for compact, mirror and comb.

The idea came to Mrs. Ida Hambrook in a day dream while she was doing needlework. The

dismissed girls have made their own plans for the future. Some will go to local burlesque houses still open.

Others plan to form their own troupe and travel to southeast Asia.

The girls reported that their GI customers were more responsive than Japanese patrons. They clapped more loudly and sometimes whistled.

One girl always invited a customer to come onstage to help with her act. She said GIs were eager to walk up to the platform but that Japanese men sat still, preferring to watch.

SAFETY DRIVE WINS

Boston — (U.P.) — Massachusetts' highway safety program is paying off. The number of school children killed in highway accidents in Massachusetts has dropped from 134 in 1931 to 16 in 1951.

Bowling

WOMEN'S LEAGUE STANDINGS

Team	Won	Lost
Oregon Finance	24	16
Medford Feed	23	17
Y Club	20	20
Green Lantern	20	20
Mann's Dept. Store	19	21
Morning Fresh	19	21
Red Barn	18	22
Elk Lumber	17	23

WOMEN'S LEAGUE RESULTS

Team	Score	Opponent	Score
Morning Fresh	2	Medford Feed	2
K. Jennings	432	D. Hawley	414
D. Doly	335	Absentee	396
S. Beck	385	P. Curry	462
E. Brantley	401	R. Barr	402

Y Club

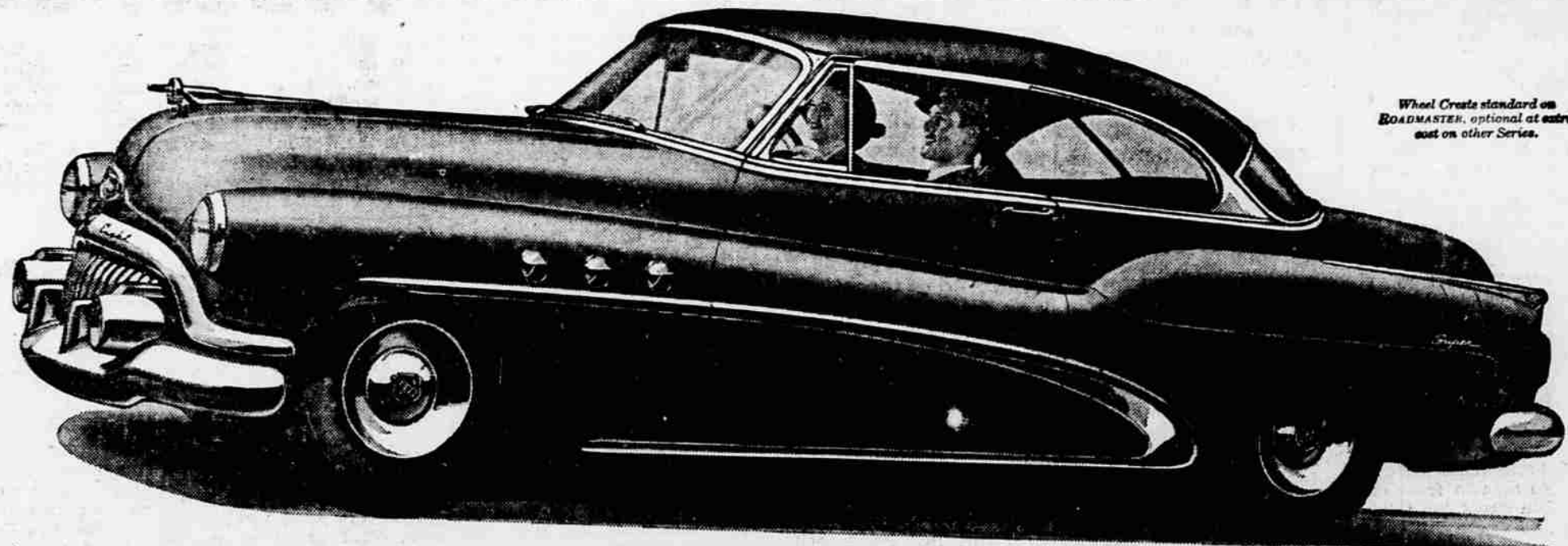
Team	Score	Opponent	Score
C. Lowd	431	L. Sacchi	379
Z. Andrew	395	Absentee	318
J. Wilson	436	E. Eaton	412
D. Virtue	393	A. Tamney	390
P. Gardner	497	J. Wandersee	388

Red Barn

Team	Score	Opponent	Score
B. Tolleson	366	L. Leaming	458
Absentee	438	V. Corby	381
N. Littrell	376	V. Johnson	338
C. Teter	441	V. Florey	332
A. Carblener	349	N. Burroughs	416

Oregon Finance

Team	Score	Opponent	Score
B. Tolleson	366	L. Leaming	458
Absentee	438	V. Corby	381
N. Littrell	376	V. Johnson	338
C. Teter	441	V. Florey	332
A. Carblener	349	N. Burroughs	416



You're off in a Swirl of Power!

WE'RE willing to wager that not one person in a hundred knows what really goes on inside an automobile engine—so let's take this by easy stages.

The instant you nudge Buick's Fireball 8 Engine into action—a whole string of things starts to happen.

Eight sparks begin to crackle in well-timed sequence. Eight pistons start gliding up and down with rhythmic precision. Eight pairs of valves dance open and closed—to let fuel charges in, exhaust gases out of cylinder after cylinder.

All right, you say, what's so complex about that? Can't anyone build an engine that does this to perfection?

Well, we'd better add, these things happen at the rate of more than 10,000 times per mile—and that's 100 times per second at 35 miles an hour!

So—it's important to know that Buick uses a deep-breathing valve-in-head design that shoots a fuel charge in—cleans exhaust gases out—in a hurry.

It's important to know that all the power released by the fuel concentrates its driving force right on the head of each Buick piston. (Everyone who has recently built "new" high-compression engines copied this "Buick first.")

But most important of all—Buick adds one more twist which others still haven't copied.

Every charge of fuel rushing into a Buick engine becomes a twisting, swirling, high-compressed ball that flashes with sudden, consuming completeness the instant the spark sets it afire.

And to add this all up: clean, complete combustion—10,000 times per mile—is the secret of getting more power—more miles—from each gallon of gasoline.

So we're not simply using picture words when we tell you that Buick—and only Buick—has a FIREBALL ENGINE—or that you're off in a swirl of power with one of these high-powered performers under the hood.

1952 has brought a lot of sparkling new improvements which you'll want to see and admire when you come to our showrooms.

But the thrill of thrills is still what you and a Buick—and a Fireball 8 Engine—can do out on the road. When do you want to try a sample?

Equipment, accessories, trim and models are subject to change without notice.

Sure is true for '52

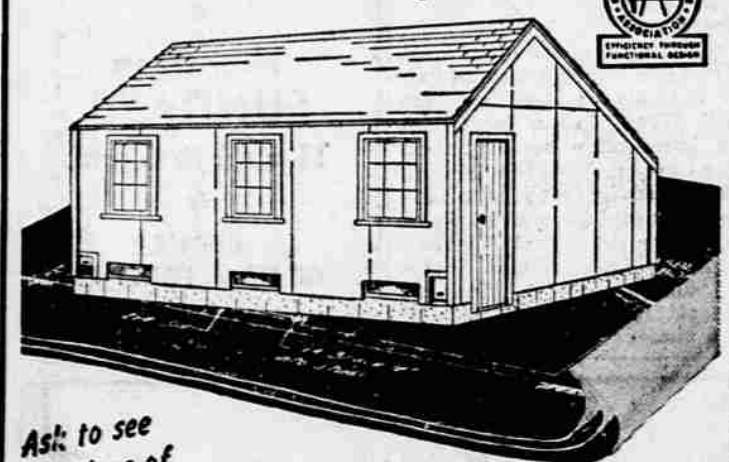
When better automobiles are built

BUICK
will build them

You'll like these PLANS

... best we've ever seen for a 125-150 BIRD LAYING HOUSE

... Include all the latest research of the Better Farm Buildings Association.



Ask to see drawings of this and other popular farm buildings

To provide you with construction plans of the most efficient design, leading agricultural authorities have formed the Better Farm Buildings Association. As a Johns-Manville dealer we are able to offer you this valuable service. Plans for several buildings are ready—completely detailed. Why not ask to see them the next time you're in town?

BIG PINES LUMBER CO.

SINCE 1908

Sixth and Fir — Phone 2-6251

Johns-Manville
BUILDING MATERIALS

SKINNER'S GARAGE

143 SOUTH RIVERSIDE

PHONE 2-6265