SEVENTY-FIFTH YEAR

SALEM, OREGON, SUNDAY MORNING, FEBRUARY 7, 1926

RICE FIVE CENTS

SMITH AND WATKINS Pierce-Arrow, Reo, Schact, Selden, White, Yellow.

Jim to Sell M'Laren Tires, Gas and Oil-Bill Retains Accessories

Jim-known somewhat less familiarly as James M. Smith-and - sometimes called W. E. Watkins-both known collectively as Smith & Watkins, now have a little partition between them. Every once in a while now, Jim pokes his head around the partition and says, "Well, Bill, how's business in the accessory line?" Bill responds heartily that things are moving splendidly and inquires, "How are McClaren tires selling these days?" -- --

In other words, the famous firm of Smith & Watkins has separated -although the members have not gone separate ways. They are still at their old stand but are now connected in spirit only. The change was made last week.

Jim Smith is now selling Mc-Claren tires, gas and oil. He occupies the front corner on High and Court streets. Bill Watkins has the High street space and sells auto parts and accessories.

came to Salem in 1921. They first started business in the Western garage and built up a large trade and made many friends. The large and thriving business there was build on the groundwork of honesty, integrity and fair dealing.

After a short time they moved to the present location at the corner of Court and High streets, where they continued to thrive and where they now have one of the best accessory stores in the

Bill Watkins was born and in 1908. He has done everything from raising cattle to selling cotter pins. Before coming to Salem he was a first string catcher on a semi-pro baseball team in Port-

Jim Smith was born in Indiana. He worked for two years in one of Henry Ford's large assembly plants, increasing, he modestly agile if the power plant is right, says, the output of that plant to but it was hardly to be expected a remarkable degree. He came to that a car designed to sell at so Oregon in 1918 and has been en- low a price (both models \$825) gaged in the automotive industry should show a top speed of better in this state ever since.

tire, Smith declares he has a product that cannot be equaled for miles per dollar. The great success of the firm, he believes, has been centered around this tire. The names of many firms who have been using McClarens exclusively for five years, appear on the company's books.

Auto Show In Book Form Distributed by National Automobile Bureau

offer for the world's motor trans- most astonishingly at low speeds portation is shown in the twenty- and also to carry its load up into third annual Hand-Book of Au- a range of what are relatively high tomobiles, just issued by the Na- speeds for a motor having the othtional Automobile Chamber of er characteristics which this one Commerce. Illustrated specifica- has. The output at 2,400 revolutions are given of 178 motor ve- tions is 36 horsepower. It is a hicles, and 770 models are listed. fine example of adapting the whole The specifications are grouped in design of the power plant to the four sections including 100 private particular needs of the car. passenger cars, 5 taxicabs, 15 motor busses and 58 commercial cars weight is 2,320 pounds. The this year's product of the manu- equipment is 2400 pounds. This facturers who are members of the chamber. All of the vehicles weight distribution, plus a very shown are gasoline driven except snappy engine performance, of three electric commercial vehicles. The makes of the various classes

of cars are as follows: Gasoline passenger vehciles -Ajax, Anderson, Apperson, Au Buick, Cadillac, Case, Chandler, Chevrolet, Chrysler, Cleveland, Cunningham, Davis, Dodge Brothers, du Pont, Durant, Elcar, Flint, Franklin, Gardner, Gray, Hudson, Hupp, Jordan, Kisel, Lexington, Lincoln, Locomoile. McFarlan, Merter, Moon, sh, Nordyke & Marmon, Oaknd, Olds, Packard, Palge-Detroit, Peerless, Pierce-Arrow, Reo, Rickenbacker, Roamer, Sayers & Scovill, Stearns, Studebaker, Stutz, Velie, Wills Sainte Claire, Willys-

Taxicabs-Checker, H. C. S. Premier, Reo, Yellow, Cab. Motor Busses - American La-France, Dorris, Garford, Graham, lave been driving only fifte International Harvester, Mack, utes."

Acme, American LaFrance, Atterbury, Autocar, Chevrolet, Commerce, Corbitt, Denby, Diamond T Dodge, Dorris, Duplex, Federal, Garford, General Motors, Graham, International Harvester, Kelly-Springfield, Kissel, Kleiber, Larrabee-Deyo, Maccar, Mack, Moreland, Pierce-Arrow, Reo, Republic, Sanford, Schact, Selden, Service, Standard, Sterling, Stewart, Walter, White, Yellow.

Copies of this Hand Book are vailable for reference in consular offices abroad and dealer associations and motorists' club in this country. Those desiring copies for their individual use may secure them by sending 50 cents to the National Automobile Chamber of Commerce, 366 Madison Avenue, New York City.

New Machine Destined for Tremendous Distribution. Editor Believes

Among the many technical experts who visited the Oakland fac-Jim Smith and Bill Watkins tories at Pontiac, Mich., and thoroughly examined and rode in the new General Motors car, the Pontiac Six, was Niran Bates Pope, technical editor of Automobile

> In a recent issue of Automobile Topics, Mr. Pope had many inter- a wise selection in buying an Esesting comments to make as a re- sex coach. It is a well designed sult of his thorough examination motor car and well worth more

price above the Chevrolet (in the sex design and value, Miller re-General Motors line) it is destined plied. "It's just the truth, isn't it?" to be distributed upon a tremendous scale," he writes, "and cre- an engineering authority as Harry this time, ate a big stir in the market."

"The Pontiac Six proves to be a great competitor in its class- spected through Europe as well. good looking, surprisingly roomy is one of the finest tributes ever have succeeded in storing com- development of which was only for its wheelbase of 110 inches, paid the Essex, was the opinion pressed city gas in much lighter hindered by the very high cost of nicely upholstered, thoroughly expressed by the Pettyjohn comequipped-

"A light car, with easy steering properties that any buyer of a modern automobile has a perfect wheelbase, may be wonderfully than 50 miles an hour without In distributing the McClaren producing extreme discomfort and a sense of considerable hazard Yet the new Pontiac will safely maintain a 50-mile pace, rides well at high speed and holds the road as any good car should."

> In writing of the engine, Mr. Pope has the following to say, after giving the specifications:

> low priced cars that have been seen bfeore, for in the vital parts of its construction, it has many features of resemblance to the more modern and high cost designs. This resemblance also applies to its manufacture, which is carried out to close limits and involves such detailed refinements as the dynamic balancing of flywheels and crankshafts, the honing of cylinder bores, etc.

"The engine, in other words, is a combination of a tough and durable structure with such features What this country now has to of design as will enable it to "lug"

"The coupe, ready for the road, and motor trucks representative of weight of the coach complete with economy of weight, plus good course, accounts for the lively performance of the machine on the road which is really far superior to the usual product anywhere ap-

proaching its size or price." Elaborate ceremonies attended the Christening of the Pontiac Six at the Oakland factories at Pontiac just before the New York show. The first car off the line was presented in New York to Alfred P. Sloan, Jr., president of General Motors Corporation by A. R. Glancy, president and general manager of the Oakland Motor

FAIR ENOUGH

Company.

Cop: "Say, what do you mean by going forty miles an hour?" Fair Driver: "Why, officer, I

RACING CAR MAKER LAUDS ESSEX SIX

Harry A. Miller Déclares Machine Meets Most Exacting Motor Tests

"With prices of well engineered six-cylinder cars such as the Essex so low and with values from every standpoint so high, there is no reason why any motor car buyer in 1926 should be satisfied with anything less than a 'six'."

This foregoing statement - in line with numerous forecasts that '1926 will be a six-cylinder year' was made recently by Harry A. Miller of Los Angeles, the world famous builder of racing cars, in connection with the purchase of Mr. Miller's 20-year-old son, Ted Miller, of an Essex Six for his personal use. News of the purchase and of the noted expert's opinion have just reached the F. W. Pettyjohn Motor Co., Hudson-Essex dis-

The celebrated motor engineer said when asked for a forecast which might be made public: Those who have forecast this year as one in which the 'six' will dominate and in which new announcements will feature six-cylinder motors and closed bodies at moderate prices, are absolutely right, I believe.

"Although I build eight-cylinder racing cars and have an 'eight' for my personal use, I am proud of a 'six' which I frequently drive I surely believe that my son made than the price asked for it." 'Ask-"As the new product is next in ed if he might be quoted as to Es-

A. Miller, whose fame is not only

"When such an expert as Mr. Miller declares that sixes dominate the 1926 field and that buyright to expect, and not too much ers need no longer be satisfied with less than a six, and when he approves heartily his son's selection of an Essex coach," he commented, "then those in the market for new motor cars may well hesitate before buying anything

> "His words confirm the pubished statements of other author-1926 will be toward sixes. You will see 1926 as a six-cylinder year -and the largest builder of 'sixes' in the world is Hudson-Essex."

DuPont "Duco" is furnished in wide variety of colors including thes will conveniently be exchang- automobile industry to be particu-"-At this point the Pontiac Chevrolet Buckingham gray and ed for full ones, if the system larly significant since December is I wanted to warn you about driv- cars-but no one repeats our earpower plant departs from many various blues, greens, yellows and proves satisfactory under more usually lighter in exports than the ing fest through the next town-

DOWN THE ROAD

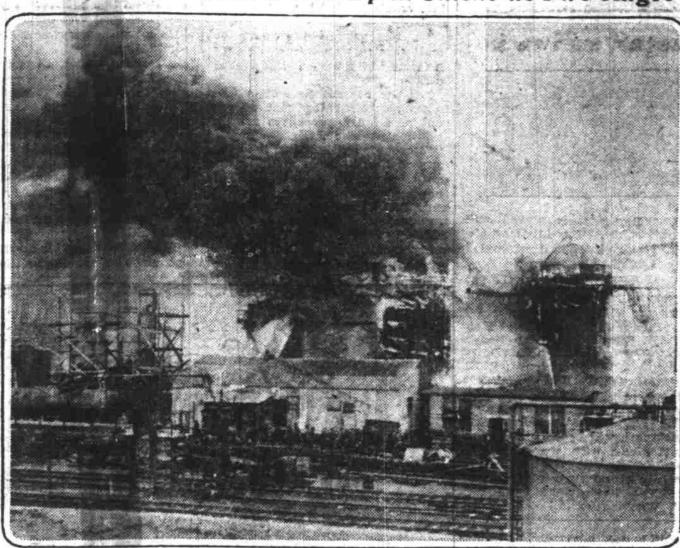
AFTER GIVING A FELLOW A

LIFT, HE KEEPS RIGHT ON

GOING WHEN YOU HAVE A

BREAK-DOWN-

160,000 Gallons of Oil Go Up in Smoke as Fire Rages



A \$300,000 blaze at the Beacon Oil Works in Everett, Mass., destroyed 160,000 gallons of the fuel and for a time threatened to wipe out the entire town. Photo was taken at the height of the

Would Use Illuminating Gas for Automobiles

By R. M. PETARD (A. D. N. Staff Correspondent) continues promoting the research

containers than heretofore deem- electric current in France. ed possible and this at once was considered to offer sufficient possibilities for the Automobile Club DECEMBER BIG MONTH prizes: of France to sponsor active re-The "bottles" are being experimented to operate taxicabs driven by 2 % -inch bore, 4-cylinder motors. The results obtained show that an outfit weighing 150 pounds (including weight of bottles and weight of gas) will drive amounting to not more than onethird of the cost of gasoline oper-

There is a possibility of depots being located at various points in bled abroad. the city of Paris where empty botprotracted tests and if it is found spring months.

possible to so arrange the bottles of Salem again wins attention in

of substitute fuels. Illuminating to those private cars which, or city gas, already ased during used exclusively in city work, day week. the war, especially in England, could without inconvenience call That the statement of as noted again comes to the fore, in France for a new supply within the mileage limitations of a normal The French makers of a grade charge. It is said that this limi-

SENT OVERSEAS

Continuing the progress in sales of American automobiles abroad. the motor vehicle manufacturers of this country established new export records in December both for motor cars and motor trucks. There were 31,110 cars and 10,-

States and Canadian ports. These figures do not include the motor

The gain is considered by the ator'."

SALEM AUTO MAN WINS

NEWTON-CHEVROLET MAN

The Newton-Chevrolet company in the chassis that their replace- nation wide contests. This time the honor goes to O. W. Watkins Bottles would also be supplied of the Chevrolet company for his window display during the holf-

Motor Officer: (after hard 410 trucks exported from United chase): "Why didn't you stop these were novelties at the auto- will take advantage of it. when I shouted back there?"

Driver (with only five dollars, vehicles of American make assem- but presence of mind): "I thought you just said, 'Good morning sen-

Officer: "Well, you see, Senator, ship."-Middleburg Blue Baboon. one improvement is a "final step."

By FRANK BECK

PRIZE IN CONTEST WON BY

In an international contest con- final development—that there will

the Automotive Equipment asso- tires? ciation, automobile dealers in The same every nation in the world, entered units of the automobile. Contrast displays. The Chevrolet company the present with the past in enhere was notified last week that gines, electrical systems, transthe window decorated by Mr. missions, motor and chassis lubri-Watkins had won one of the cation, brakes, spring suspension,

Mr. Watkins is in charge of the search as to possible applications. LARGE AUTO SHIPMENTS ARE parts and accessory department of ing today's judgment; but in a with it as vapor. the Newton-Chevrolet company. The front window of the show room was used in the display, an imposing array of accessories being featured.

TRY THIS

Be Foreseen, President of Company Says

By HARRY M. JEWETT Pres. Paige-Detroit Motor Car Co.

One of our most treasured possessions is a print of a 1912 advertisement announcing "the final step in Paige Policy." This piece of copy announced the startling fact that "Paige regular equip- ment of agricultural engineering shield."

Of course, we really thought that this momentous improvement od for reclaiming or laundering marked the final step in automobile development. No one then foresaw the tremendous advances

Today, despite these wonderful developments that have taken and neither does it change its place, with automobiles many composition. Some losses occur times better in every respect than mechanically and by exidation were the cars in the days when we but the oil itself remains substanannounced this "final" step in the tially the same as it was before Paige policy, there is not a manu- used. It is rendered unfit for facturer in the world who would service by contamination with be so hardy as to hail any addi- other substances, such as carbon tional step in advance as the ulti- and other solids, and certain conmate improvement.

We have learned better. No matter how nearly perfect a car es is all that is required for its is today, tomorrow's car will be successful reclamation. This can better. There never has been a be done by pouring the oil into a "final step" in automobile devel- tank, adding a washing powder,

no doubt was considered a final settle, and then drawing off the step toward riding comfort, in the oil from the top. leaving the fordays of bicycle and buggy. Then came the pneumatic tire. Later liquid, in the bottom, the cord construction wrought fur- When treated this way the ther improvement. Today the balloon tire holds sway. But who would say that the balloon is the ducted during Christmas week by be no further improvements in

cooling, and in every other unit. They are nearly perfect, accordfew years they may seem as crude and inefficient as the early start. od, Dr. Miller says that four ing crank and the tiller steering quarts of all as it is drawn ordigear seem now.

more gradual than at first, though as new. some improvements sweep the industry in a very short period, as discovery remains to be deter-did the balloon tire and four- mined, Dr. Miller predicts that mobile shows; now they are accept as the general practice. However, gradual or sudden, change goes on constantly; every maker's announcement of new models lists improvements over the previous

One thing certain is that we of the Paige company will not repeat Finance Flan to Cover Purthat mistake. We changed our point of view long ago. No matter how good we make a car, or an individual unit of the car, we don't cease our efforts to improve and refine that car or unit. Hence our policy is not such as will permit us to announce anything as lys Finance Plan to cover time 'final''-rather, "always making purchases of automobiles manuthem finer" is our attitude now, and for the futre.

STOLEN CAR PLEASES

A motor firm in the east hand- car is handled is the lowest y ling the Chevrolet line left their salesroom doors open one night recently and found, next morning. that one sedan was missing.

A few days later the firm received a letter signed "William payment but are spread through every satisfaction. My wife is The car buyer figures his de also pleased and wants one for payment on the delivered price herself. If consistent, kindly leave your showroom unlocked again for a night or two, and oblige."

CHEVROLET BUILDS

SOUTH MELBOURNE, tralia, Feb. 6.—Two additional portant yet made in autom buildings have been secured here merchandising and opens up buildings have been secured here by Chevrolet to house the tremendous increase in number of cars and trucks to be turned out. Big shipments of chassis part have arrived already and other

LANDIS SEES SHOW

are due in quick succession

R. G. "Bud" Landis, nationally known columnist and assistan Pacific coast advertising manig returned to Oakland recent three weeks' trip through the east during which he attended the ch New York automobile show and moviested the big General Motors Table Company or the D headquarters at Detroit.

tions here indicate that old crankcase off of automobiles which has been regarded fit for nothing may be reclaimed and used again.

Dr. C. D. Miller, who is engaged in research work in the department now includes top and wind- of the Agricultural College of the Alabama Polytechnic institute, has succeeded in working out a methold oil at a cost estimated by him at less than five cents a gallon.

In studying the problem, D Miller found that oil does not "wear out" by use in a crankcase, stituents of gasoline.

The removal of these substance blowing steam through it for The original solid rubber tire about three hours, allowing it to eign substances, both solld and

steam is partly condensed, dissolving the washing particles in the oil with a film of the solution, causing them to co every state in the union and in improvement has marked other lates in milk when it curdles. This between the oil and the solut The uncondensed portion of the

> .. On the efficiency of this meth of course, the change now is return three quarts of oil as good

wheel brakes. Two years ago many garages and service stations

chase of Car to Be Used by All Dealers

lys-Overland, Inc., of the new Wil factured by this organization over extended periods The rate at which the different

offered through any finance pl now in operation. The charges for the financial ac commodation offered through this

and the full purchase price of the

the car and not on his price the finance charges. iently low and conforms to

initial outlay of mor lys-Overland is one of the most purchase of both Willys-K and Overland cars to thousand

In a statement regarding

Such Is Gratitude