ROSEBURG NEWS-REVIEW. WEDNESDAY, JULY 25, 1923

INTEGRITY

n Building Over Your or Building a Bug, and ed Parts, Go to

SARFF'S uto Wrecking House

Phone 550 if you need

Headlights Windshields Generators Starting Motors Magnetos Vacuum Tanks Truck Seats

many other things too numerous to mention

SEE US

e Tried to Make Her Marry Him rter's Tire Shop, the Old-

est and Most Reliable Shop in Town

Shop in Town Bys Nick had an experience tweek Let me tell you shout A yong hady came into the event and the state of the state of the bundles, and with tours ming down her cheeks, so when her cheeks, so when her cheeks, so the the srip and bundles and, set her on a work bench and red tes and a work of confort t ack her what her troubles m She finally swallowed her a so istis and was able to be 'she and also came to town a reding with a friend and he string to make her marry him, the dant's what to Nick and to tell her she did not have intering a tak just like a law-wy if she said he word. Nick haking a tak just like a law-wy the to have ray on yown the to have you my own the family. "Chuts, chuts," and her states. Looked around, is se stating the word yown the set is how you by own the states of the word yown the states of the word yown the states of the state." and here the said the the ter to trueve. I looked around orn standing in the real two the monster-about of thes high, 3 feet across the then, looking like 40 biting has Gad, I went out the front I watched the car when they tote the kind and license bt, then went over to the disaffee and told my story, theilf affeed on the school theilf picked up the phone allad Two-Gun Hopkins of warlie, and satil. "Watch for wind so with hoense number — Stop that car, take the is due side and tak with her.

Leeds protection, see that W H. It is reported that the minimum set of the strying wher marry him." walked back to the shop a of Carnegie hero medali don't forget Nick when yo for he came stood at the

Nick. North Jackson St



FUNNY how a man will doll

accessory that he can buy, shins her all up-then drive

around to the service station

and say, "Gimme a quart of

The quicker you can learn to the for Waverly. All Pennsyl-rais, Motor Oil the langer peril to driving the oid car. It's all in the lubrication.

That's why we sell and rec-

Central Garage Highway Service Co. C. A. Lockwood Motor Co.

ophazia, Motor Oila,

Union Garage Ltas & Co., Oakland

ennered Waverly, All Penn-

his car up with every new

EDISON PLAYS AT NEWSBOY ONCE MORE

0

Late one fail Henry Ford of an-tempolic fame, took Thos. Edison by special train over the route be-tween Detroit and Port Huron on which Edison in his youth had worked as a newsboy. Arriving in Port Huron, Mr. Ford dedided to give Mr. Edison a new start in his old business. He purchased from a newsboy his entire outfit-basket, papers, apples, crackerlack, etc., and had it smuggled aboard the train. As they were pulling out, a son of Mr. Edison brought the basket to bis father and holding it up before him said, "Here you are, Data Go to it."

him said, here you are rear through the handle of his basicet and began to call his wares. Down through the train he woat, doing a land of-fice business, for everybody bought, and Edison gave back no change. A little later, Ford was missing, and when he returned, his face and hands were black with coal dust. He had been up in front, running the engine. The two boys—Thomas and Henry—were having a great time.

DEMAND FOR AUTO EXCEEDS SUPPLY

three.) Since there are some 24,000,000 families in these United States god only 12,000,000 automobiles to date. It seems to us the asturation point is as far away as the moon. Certainly the calamity howhers of the present will be "pushing up datsies" loag before the last au-tomobile dealer has discharged his final unleading crew. three.) final unloading crew.

STAR CAR STANDS THE MILEAGE TEST

Innumerable letters of commenda-tion of the Star car are being re-ceived at the various plants and at the executive offices, but a rather inusual one comes from Frank C. Barron, of Pueblo, Colorado, who tolls of making nine round trips be-tween Pueblo and El Paco, Texas, two te Walsenburg, Colo., two to Rocky Ford, Colo., and one to Den-ver

Mr. Barron purchased his Star ou Mr. Barron purchased his Star ou February 15th hast and has kept a record of his oil and cas consump-tion on all his trips, covering the trips noted 15.422 miles. On his Texas trips he averaged 25.8 miles to the gallon of gasoline and 350 miles to a quart of sel. His gaso-line consumption between Pueblo and Rocky Ford was 24.5 miles to the gallon between Pueblo and

Announcement

THE STUDEBAKER CORPORATION OF AMERICA is pleased to announce to its customers, friends, and the public generally, its complete line of new

1924 Model Studebaker Cars

Avoiding the superlatives frequently used in automobile advertisements, the Corporation desires to faithfully state the facts concerning these cars and the reasons why the public should buy them.

THE CARS

In design, quality of materials, standard of workmanship, durability, refinements, performance, freedom from repairs, and price, the Studebaker 1924 Model Cars are distinctly the greatest intrinsic values the Corporation has ever offered

Every improvement the sofely and practicability of which have been verified by engineering tests is embodied in these new cars.

The Big-Six

THE BIG-SIX LINE comprises four models, mounted on the standard 126-inch chassis with 60 H. P. 33's x 5 inch motor: 7-passenger Touring Car - \$1750 5-passenger Coupe - \$2550 5-passenger Speedater - \$1835 7-passenger Sedan - \$2750 all prizes f. o. b. factory

Refinements and a few minor mechanical changes have been made in the Big-Six, which has established an enviable record for five years. Our large production accounts for its low price. It is a car of the highest grade, comparable to the best.

The Special-Six

THE SPECIAL-SIX LINE comprises four models mounted on the standard 119-inch chassis with 50 H.P. 31/x5 inch motor: 2-passenger Roadster - \$1325 5-passenger Coupe - \$1975 5-passenger Touring Car - \$1350 5-passenger Sedan - \$2050 all prices f. o. b. factor

Radiator, hood, cowl, and body changes have been made in the Special-Six, with minor mechanical changes and refinements in the chassis. The Special-Six has for five successive years added luster to the name STUDEBAKER. It is one of the most satisfactory and finest cars on the market. It is as good in every respect as the Big-Six, except that it is smaller, and costs less to produce, and therefore sells for less.

The Light-Six

THE LIGHT-SIX LINE comprises four models, mounted on the standard 112-inch chassis with 40 H.P. 31 \$x415 inch motor: 3-passenger Roadster - \$975 2-pass. Coupe-Roadster-\$1225 5-passenger Touring Car - \$995 5-passenger Sedan - \$1550 all prices f. o. b. factory

No body or mechanical changes except refinements have been made in the Light-Six. Over 130,000 Light-Sixes have been produced in the new, modern \$30,000,000 Studebaker plant at South Bend, Indiana, under most economical and

almost ideal manufacturing conditions. In our judgment, it stands out as the greatest value and the closest approach to mechanical perfection in moderate priced cars yet produced.

SERVICE

THE REASONS WHY

With \$90,000,000 of actual net assets and \$45,000,000 invested in plants, Studebaker has ample physical facilities to manufacture most economically.

Studebaker's organization of manufacturing executives, engineers, metallurgists, chemists, inspectors, and skilled mechanics is second to none in the industry. The design of Studebaker cars and the workmanship upon them conform to the highest principles of engineering standards and mechanical practice known to the industry.

Best of Materials Used

Studebaker cars contain the finest known grades of iron, steel, aluminum, tires, electrical equipment, glass, bearings, etc. No better materials for automobile manufacture exist. Sheet aluminum has but one-third the tensile strength of sheet steel, and consequently, Studebaker uses sheet steel for its bodies.

By the manufacture of drop forgings, castings, stampings and the machining, assembling and finishing of motors, axles, frames, transmissions, bodies, tops, etc., and the consequent climination of middlemen's profits, coupled with lower overhead factory costs per car arising from quantity production and low commercial expenses. Studebaker's costs are kept at an economically low point possible of attainment only by manufacturers with vast physical and financial resources.

Bodies Unexcelled

The bodies of Studebaker cars are not excelled in quality of materials and craftsmanship, by any cars on the market. The Coupe and Sedan closed bodies are magnificent examples of the coach builder's art.

Merit Wins

The sales of Studebaker cars for the past six years have shown each and every year a progressive increase. 81,880 cars were sold in the first six months of 1923 as against 60,053 for the same period last year. Only products of merit can make such growth.

The Studebaker Corporation of America

and Rocky Ford was 24.5 miles to the gallon; between Frachic and and Benver, 26.7 miles, and between Pueblo and Walsenburg, 26.5. Tetween Wakonmonnt, N. M., and Las Veras, Mr. Inrron tells of pull-ing a big car out of the mud after the driver of the latter find advised bit annist attempting it and after Mr. Barron had wagered \$25 that the Star could do it. Incidentally, Mr. Barron Is a Du-rons partner and says he is very proud of th. He buast of the fact

hat he has no relatives in Wall Street

Rapp Bros., the local Star dealers, are confident that equally as 'good records are being made in this coun-ty will Stars, and expect to be able to room cite specific cases,

REMOVING A BROKEN TAP REMOVING A BROKEN TAP Usually, when a tap breaks, it is difficult to remove, as it breaks off (bush with the surface of the work, or it subinters in the hole causing it is wedge. In the first ense, a good method of removal is to build up the broken shank of the tap to above the surface of the work, us-ing a webling turch and filler rod. A small slass withing tip must be used, and ears must be taken not to deposit any metal between the tap and the hole. The work must be found as guidely as based. and the hole. The work must be done as quickly as possible so that the tap will not be heated suffi-ciently to cause the threads to fuse to the work. After the shank of the tap has been built up corners. tup has been built up sufficiently. If may be surned with a pair of pliers or a pipe wrench. If the tup is splintered in the hole.

the same ality is spiniered in the hole, some ality is add abould be poured in the hole and allowed to stand for a few hours. The add will eat away the smaller particles of metal, and the isp may like he removed by weeking it back and forth with a put of investors. Automobile Di-set.

