112 inch wheelbase mire quiet than its pre- the valves.

mat passengers.

compression rings; recalibrated compression rings; recalibrated harmonic balancer; new type oil design itself.

t chargis improvements in-beheath the transmission. minimal and quiet operation. the front and rear seat pas- cars again features Fisher Nodent front wheel suspen-known as "knee action" with the cowl lengthened 1 3-4 spring suspension and a width of the closed body front more balanced distribution of oors. On the interior of the

ment of the front wheels directly 2 1-2 in the rear seat. the frame without the use of Front axle. In the conventional design and flowing stream lines, leves the front springs of this er and more rounded. hisk and permits the use of a. The windshield on all closed tartical position—they follow the which might cause leaks. fregularities of the road, so to

The improved riding qualities with other features, is present at wider, balancing the increased Thereads and under all road con- width of the front doors and proment is noticeable at high speeds tion. All No-Draft Ventilators and on rough roads.

small off independent springing, of the main window glass. They out a host of other advantages are operated by attractive crank are apparent. Steering stability is handles through a low ratio regugreatly improved and wheel fight lator gear which insures quick completely eliminated.

"Blue Streak" Engine 3° 5-16 inches and a four inch body color. mroke and develops 80 horsepow- The 1934 Chevrolet frame is er at 3,300 revolutions per min-of an entirely new design known

parts in any overhead valve en- conventional type used in pregines is the cylinder head, con- vious models. It consists of two mining as it does, the combus-strong side rails, front and rear n chambers, spark plugs, cross members, engine side supwalves, inlet and exhaust ports port tie bar and a completely and the water passages. For this new sub-frame member, tied in and testing extending over a terminating in a braced channel three-year period was given the member. In shape, the sub-frame that Chevrolet engineers suction and the second cross member displacement and which was re- rives its name. It was designed to quired to deliver exceptionally cooperate with the new indepenhigh power. This naturally de-dent front wheel suspension and d valves of larger di-consequently it imparts proper ter and in order to moreage support and rigidity exactly it was necessary where the new suspension reof the valves, sh quires those properties. apark plugs.

ture temperature and conditions fielding. Both front and the entire mixture. The new des brakes are of the diagonal fullsign also effects high volumetric cable control type with a short.

Charrolet with efficiency and is greatly respon-rigid cross shaft. The shaft is wheels, 30-horse sible for the high horsepower larger in diameter and shorter,

been made to eliminate sless pressed into the lower cylind-pen this year, representing still one of both sound and er wall, directly toward the ex-further cooling efficiences. that prove annoying to haust valves seats, the hottest Chevrolet also offers the point in the cylinder head. This Starterator in the roll models.

The Starterator climinates a increases the efficiency of the valves and is a factor toward the starting button, the latter being 350,000 to more powerful, saidoth prevention of carbon forming on connocidental with the loot ac-

The engine is placed The new Chevrolet engine has inches farther forward in many other distinctive features many other distinctive leatures for 1934 will aid growers to get the front seat occupants and dreds of thousands of owners. supplies, says Dean I. O. Scharb iderably more room for the The additional features include: improved valve mechanism; more efficient pistons and narrower pump; new inlet manifold; improved exhaust manifold and longer more quiet muffler; downthe increased power delivered draft carburetor; larger airnew "Blue Streak" en- cleaner and intake silencer; Oc-Improves the flashing per-tane selector; simplified and immance and the many engine proved fuel pump and an addiements, combined with distional rubber mounting located

The 1934 line of passenger gers are insulated from road Draft ventilation in all closed ors are insulated from load pract ventilation in all closed class by the introduction of in- body types. All bodies are appearant from the class of the control of the cont combined with improved inches and 2 inches added to the closed bodies, the increased over-By independent front wheel all length is divided to provide more leg room in the front and

The same smart beaver tai! of springing it was neces- which characterized the 1933 to have very stiff front closed bodies, are continued in springs because these springs had the 1934 line with modifications. to hold the axle and wheels in The front header panel, just since. Independent springing re- above the windshield, is smooth-

wont spring whic' has a soft, bodies is sealed more effectiveretrety action, just as soft. in ly against leakage of rain at the Met. as the rear springs. The car, lower edge. The rubber insulation by this system of suspension, has is made in a single piece with the front and rear springs of equal glass seated deeper in it. The ension and there is no tendency rubber is moulded with the outer for the car to bounce and jolt sealing lip turned inward so as slong the road. The rear end of to insure sufficient pressure bethe car, in other words, is not tween it and the windshield glass Barshly catapulted into the air to make a tight joint. The outside whenever the front wheels en-decorative moulding is moulded sounter an irregularity of the into the rubber. With this new wad be it chuck hole or raised arrangement, the joint area is object. The front wheels, when increased and all outer surfaces they encounter such an irregu-drain away from the glass, elimiintity, move up and down in a nating any pockets or gutters

The cowl ventilator is located closer to the windshield, with its In design, the front spring screened opening facing toward anit is neat, compact and effi-the rear. It is controlled by a ment. The entire coil spring me- lever with a neat die cast knob chanism and shock absorbers are located farther toward the left emegsed in a sturdy weather-tight where it is more easily accessible housnig and the mechanism to the driver. The air, which enworks in a bath of oil. The ters thru the rust-proofed screen ment wheel is supported by two at high speed, is divided by . 2 strong arms extending from the central deflector which diverts pring units. The units them- the air toward the sides, insurselves are rigidly bolted to the ing better ventilation, because of Theme by means of a king pin more uniform distribution of the

The No-Draft Ventilators in while 1934 Chevrolet due to the the front windows of the Sedan kner action" wheels, combined and the four-window coupe are dillers, but the greatest improve- viding more controllable ventilaclose against a stationary. Not only improved riding is a chrome-plated pillar at the edge operation. Deflectors are added over each of the front door ven-The new "Blue Streak" engine tilators to exclude rain when the with which the 1934 Chevrolet is ventilator is open and to prevent powered, is more powerful, down draft. They extend outward moether, quieter and more eco- from the doors just above the nomical than any of its predeces- edge of the ventilators and have cors. Incorporating many unique a rolled gutter at their outer design features and refinements, edges to catch rain and to insure new motor has a bore of stiffness. They are finished in

as the "YK" type and is 20 One of the most important times stiffer torsionally than the much experimentations by strong gusset members and Chevrolet engine. The result members stimulate a letter "Y" ded in developing a race type with its braces forms a letter

Brakes on the new Cherrole

Straightening Road

with the six levers controlling to inthe new "Blue Streak" engine the brakes securely welded in also embodies the results of many place. This insures uniform according to inthe new "Blue Streak" engine the brakes securely welded in also embodies the results of many place. This insures uniform according to inthe new "Blue Streak" engine the brakes securely welded in also embodies the results of many place. This insures uniform according to inthe new "Blue Streak" engine the brakes securely welded in also embodies the results of many place. This insures uniform according to inthe new "Blue Streak" engine the brakes securely welded in also embodies the results of many place. This insures uniform according to inthe new "Blue Streak" engine the brakes securely welded in also embodies the results of many place. This insures uniform according to inthe new "Blue Streak" engine the brakes securely welded in also embodies the results of many place. This insures uniform according to into ordination released at Lenoir, Millers Creek quint \$2 to 16 tops to inthe new "Blue Streak" engine the brakes securely welded in all Morganich, according to inthe new "Blue Streak" engine the brakes securely welded in also embodies the results of many place. This insures uniform according to inthe new "Blue Streak" engine the brakes securely welded in also embodies the results of many place. This insures uniform according to inthe new "Blue Streak" engine the results of many place. This insures uniform according to inthe new "Blue Streak" engine the results of many place. This insures uniform according to inthe new "Blue Streak" engine the results of many place. This insures uniform according to inthe new "Blue Streak" engine the results of many place. This insures uniform according to inthe new "Blue Streak" engine the results of many place. This insures uniform according to inthe new "Blue Streak" engine the results of many place. This insures uniform according to inthe new "Blue Streak" engine the re with the six levers controlling of Highway 13 between Lenoir this season, the Wolves of Renal to Traditional and Morganton, according to in-Pleasant high school downed the home in Tadkinville and little riday morning. The brakes securely welded in and Morganton, according to in-Pleasant high school downed the home in Tadkinville and little riday morning. The brakes securely welded in and Morganton, according to in-Pleasant high school downed the home in Tadkinville and little riday morning.

way 18 and are elated over prosof Immediate construction Tom McLaughlin Will new road.

new road.

new road.

of approximately report at a cost of approximately

ball which has kept their secret

gineers have completed a survey of consecutive victories unbroken consecutive, in critically ill at his record of no defeats clear. The Yadkin county minister is visited this city several remains the Wilkesboro citizens have the Millers Creek sextet, how-well known throughout this sec- and made a number of sextet.

Entertain Directors

to directors of the North Wilkes- mons of the Mountain View high to hoot employes of the Hi

farms more self-supporting from Scout torop No. 35, will be inately county agent in Polk county has the county tournament race. The agent has been so highly praised by the stand oint of food and feed of this evening at 7:30 o'clock at been elected and has accepted the the county tournament race. The agent has been supported authorities and hun-supported authorities and hun-supported being the stand of the supported authorities and hun-supported authorities and hun-supported authorities are supported by the stand oint of food and feed of this evening at 7:30 o'clock at been elected and has accepted the the county tournament race. The agent in Standard in Stan

M. H. Vestal, Prominent m design and development tion control, the coldest water in new radiator is of the same present route.

The Yadkin county mirister is visited this the system is taken into the ribbed, cellular type which proving been given to driver cylinder head and, by a series of ed so efficient in the 1933 car. long endorsed a proposal to ever, defeated the Mount Pleastion of the state, hiving conductances here.

Straighten this section of high- ant lasties 23 to 13. ed revival meetings throughout the western part of the state

Mountain View Wins

HAYS, Jan. 27. The Red Dea-Scoutmaster of But st ... This will be the regular To Be Installed Tonight February meeting of the directions of the directions of the direction of the directi

Pickets Hoot Employes Harriman, Tenn., Jan. 25 Fifty women pickets stool



Knee-Action Wheels

Longer wheelbase

Bigger Fisher Bodies (4 inches more room)

Blue Streak Engine

80 horsepower

80 miles an hour

Faster acceleration

12% greater economy at touring speeds

Increased smoothness and quietness

New, larger all-weather brakes

Smart new styling

Typically, low Chevrolet prices

and yeull never be satisfied with any other low-priced call