# Third Anniversary Of Nash In Timmins and District

## Some of the Very Striking Features of the New Streamlined Nash Cars

Individually Styled. "In Motion While at Rest." New Longer Appearance. Wider Windshield-for Visibility. Tear Drop Fenders. Island Running Boards. Other Features.

SUNOCO

Gasoline and Oil Products

Are Recommended

for your

NEW NASH

Nash owners everywhere testify that their car gives greater

performance with Sunoco gasoline.

We Wish

MOSE NASH MOTORS

Continued Success

CITY SERVICE STATION

R. M. WYNNE, proprietor

TELEPHONE 40

Nash Motors, 28 Second Avenue, Tim- Nash engineers and stylists have been finish are located in the catwalks bemins, was asked to give a description carefully studying the preferences of tween the center grille and the fenders of the new 1939 Nash cars, this is some | the car buying public . . . closely scrutin- | to promote more efficient cooling and of the data he presented:-

recognized not only as the most out- sign developments both at home and front-end styling are set flush in the standing in streamlined beauty but abroad.

of a carefully planned program laid ished. leaders in the industry. Both the Nash styled to meet the preference of the not locked. engineering staff and product styling greatest number of motorists. Not too | The extra-heavy, massive-appearing, division were working for well over a far in advance to make people look at front bumper with sturdy vertical bars year in creating the sparkling new them but not want to own them ... not | not only blends well with the frontal 1939 Nash cars.

schools of design develop in the auto- along streets and highways . . . but traffic conditions.

CORNER CEDAR and SECOND

When Mose Daigenault, of the Mose | mobile industry. During this period, Catwalk grilles with stainless steel izing the results of the style-preference enhance the car's appearance. Head-Nash for 1939 presents four great new surveys, conducted by independent or- lamps of a new and pleasing design

leaders in mechanical excellence and | Meanwhile, designs for the brilliant | with decorative die-cast rims finished performance that is certain to create new Nash cars were taking shape-first in bright chrome. a sensation among the car buyers of on the artist's board, then fashioned in | The hood is narrow at the front and is 14 size clay models, and, finally, built tapered gracefully into thhe body lines The design of these new Nash cars in full-sized plaster models which were so the flow of air is unbroken as the

too conservative in style to have them appearance but provieds the extra pro-The past two years have seen two pass by unnoticed as they quietly glide tection needed in today's congested

that everybody likes." In addition it is styled to remain in vogue for a number of years.

style trend, has a "face" all its own. that is distinctively Nash!

The high narrow center grille is diecast and finished in gleaming chromthat results in a sturdy, quality appearance that will endure and be pleasing to its owners for many years to come series of cars that are destined to be ganizations, and following the latest de- that harmonie well with the overan "nose" of the fenders and are "set off"

did not just happen but is the result | completely trimmed, painted, and fin- | car moves along the road. The hood opens from the front and is equipped down by the management many months | The beautiful new streamlined Nash | with spring loaded hinges and a safety ago-a program that would insure that | cars are the direct result of this care- | catch that always engages automatical-Nash would become one of the style ful study and planning and they are ly even though the locking handle is

In Motion While at Rest When viewed from the side, every

line of the 1939 Nash flows-so much so that the cars appear in motion-while at rest. The radiator grille has a definite slope inward as the bottom that harmonizes with the slope of the fenders, which closely resemble a tear drop in design. It is this combination, plus the gleaming stainless steel belt moulding, that runs from the front of the hood to the rear of the body, that creates this pleasant illusion of motion. New Longer Appearance

All Nash cars are big and impressive in appearance ... body and hood lines make the cars appear greater in length. This can be attributed in a measure to the fact that the hood line does not slope downward noticeably to the radiator grille. The radiator or hood ornament continues the hood line and conveys the feeling of motion that is characteristic of the car's dynamic appear-

In keeping with the modern trend, the hood does not have any side louvres additional cooling being furnished by two catwalk grilles and generous openings between the engine and frame that provide ample air circulation under the hood. This results in unusually pleasing and celan appearence and further accentuates the feeling of motion since all lines tend to carry the eye from front to rear giving the impression of fleet appearance.

The absence of headlamps on the side of the radiator shell or atop the

# of car buyers — to make people exclaim: "It's That New Nash! The car New Nash! The car Shock Absorber to Meet When viewed from the front, the North Road Conditions

Engineers Made Special Study of Road Conditions Here, and All Nash Cars Shipped to the North are Equipped with Special Shock Absorbers.

As a result all Nash cars shipped into stability of Nash.

Moss Daigenault, of the Mose Nash | this territory are equipped with a spe-Motors, dealers in Nash cars for this cial cast iron arm type shock absorber district, recognized the fact that the which is attached horizontally to the road conditions in Northern Ontario frame. This improved type absorber were different to those in the South and | was tested and developed for the Rouconsequently a car equipped to meet manian oil fields where there are pracconditions here would be typically Nash | tically no roads at all, and shock abin service and durability. When he sorbers are subject to the most severe took the matter up with the Nash conditions. Without in the slightest people, he found that they were in the interfering with the beauty, smartness habit of studying local needs to meet and comfort of the car, the Nash added special conditions. After Nash en- this special shock-absorber equipment gineers made a general survey of road to cars for the North. This is anconditions through Northern Ontario, other advance step of Nash engineering. they decided it would be necessary to This new shock-absorber, combined develop a shock absorber that would with heavy duty metal covered springs, stand up under severe road conditions. add greatly to the riding comfort and

Much Interest Shown

air system for winter driving.

in Nash Ambulance Car

More interest than ever before is be-

ing displayed in this year's Nash ambu-

made possible by the new conditioned

boasts the health and safety factors

made possible y the new conditioned

Police, shariffs, doctors, funeral dir-

ectors, communities-all these have

shown an unprecedented degree of in-

terest in the new Nash car that can be

converted into an emergency ambu-

lance in one minute flat! And without

Several desirable improvements have

been made in the actual conversion

facilities, the most noteworthy being

patient and shelf immediately below

the rear window, new seat stay braces

and the folding aluminum stretcher

track that is a part of the ambulance

Conditioned air stands out as a valu-

able feature of the dual-purpose car,

because injured people, on their way to

hospitals and doctors' offices, ride in

greater comfort, are not subjected to

drafts of any description and can

breathe an abundance of fresh, clean

Toronto Telegram:- If it isn't bullets

air in both winter and summer.

in Europe, it's ballots here.

equipment.

changing the car's beautiful exterior.

#### Relies on Mack Truck



J. VAN RASSEL "Unreliable delivery of materials would cause costly delays and increase the cost of a building." says Mr. Van Rassel, prominent Timmins building contractor. "I can always rely on my Mack 3-ton truck getting through, even with the worst road conditions. My men never have to stand around waiting for materials. Nash upkeep costs are low, too," this contractor testifies

that disturb the smooth flow of the hood and fender lines ... that collect dust and water which eventually cause

rust spots to occur. Wider Windshield-For Visibility

The new 2-section windshield has been made 31/2 inches greater in width fenders eliminates sharp projections and is % inches higher, increasing the driver's field of vision . . . improving safety...lessening eye strain...and reducing driving fatikue. Windshield wipers are pivoted at the lower edge of the windshield and are fitted with longer blades to afford greater vision in stormy weather. With improved cleaning action, the longer wiper blades push water, snow and sleet downward, thus giving better visibility in bad weather. All cars are equipped with dual wipers.

The cowl ventilator which also serves as the fresh air intake for the improved automatic "Weather Eye" Conditioned-Air system (for winter driving) has been enlarged to increase the quantity of fresh air introduced into the car. It opens from the front and is fitted with an insect screen and rain shedder back of which can be installed a filter that will cleanse the air of dust and soot even though the car is not equipped with a "Weather Eye" Conditioned-Air

The air filter, which can be installed through the cowl ventilator, as an accessory, sets behind an ingenious rain catcher which permits driving in the rain with the cowl ventilator open .. a feature that cannot be had on any other car except Nash!

Both front and rear fenders are of a massive yet streamlined design that blends perfectly with the new narrow radiator grille and the gracefully tapered rear body contours of all models.

The fenders have raised crowns and deep skirts that accentuate the flest appearance of the car. The rubber covered running boards are set flush with the sill line of the body and are of the "Island type," mounted independent of the fenders. This design enhances the distinctive beauty of Nash cars for 1939 and possesses the additional feature that dirt, water, or ice will not accumulate on the running board surfaces . . . squeaks cannot occur because the running boards are not attached to the fenders. Ingenious antisplash baffles are concealed in the rear end of the front fenders and effectively prevent water being splashed up on the body through the opening at he rear of the front fenders.

While there is a tendency by some car makers to furnish their products without running boards, Nash believes they are an essential part of the car's equipment because they prevent water being splashed up on the side of the body; protect the paint finish from flying gravel; are a necessity that women drivers and passengers appreciate; a saftely feature because they can be used to wipe the feet free of snow or mud; and, a safety feature because they prevent a misstep into the gutter if the car has been parked too far away from the curb.

# Congratulations Mose Nash Motors

on the occasion of your

3rd Anniversary We Wish You Continued Success

# I V BONHOMME

Reed Block Timmins

INSURANCE . Phone 2250



GEORGE VARTENIUK Proprietor of the G. V. Hotel in

Mr. Varteniuk says: "Early this year

I purchased a new Nash Ambassador

Eight. Since the first day I drove out of the garage I have checked my mileage carefully and found that I averaged over eighteen miles to the gallon of gasoline. Considering that the Ambassador Eight is the biggest car that Nash make and from my past experience with other cars, I am more than satisfied with this mileage.

Apart from economy in operation, I find that my Nash is more ruggedly built than other cars and therefore especially suited for Northern roads. I only wish I had investigated Nash cars years ago."

#### MACK BUSES IN ROYAL RAIMENT

Montreal, thriving motropolis of Quebec, overlooked no detail in its gala welcome to Their Majesties.

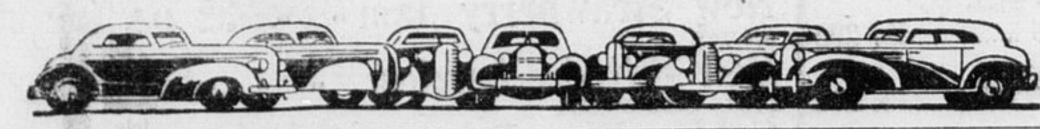
In harmony with the bunting bedecked city were the 25 Mack buses of the Montreal Tramways. In addition to the Union Jack flying at either side, each bus carried a handsome plaque showing the crown and royal monograms wreathed in Canadian maple

TIMMINS

# On Guaranteed Used Cars!

LIBERAL ALLOWANCE ON YOUR PRESENT CAR!

SMALL DOWN PAYMENT CONVENIENT TERMS!



#### '29 Durant Sedan

This ear is in surprisingly good condition. Completely equipped with good tires and license, ready to drive away.

Cash. \$50.00 or Terms

### '29 Whippet Roadster

This sport model is the best buy in town. Motor has been checked and it runs good. See this car to-day.

Cash. \$50.00 or Terms

'38 PONTIAC SEDAN, New Car Condition TO BE SACRIFICED THIS WEEK

'36 PONTIAC SEDAN, No Reasonable Offer Refused! '35 PACKARD, Newly Reconditioned - - - A Snap!

'38 Chev. Sed.

4-door Sedan. Car shows very little wear. Trunk and deluxe equipment throughout. We are offering it this week at a real low

#### MOTORCYCLE

A twin ignition machine just as good as new. It has only been use one month but we are offering it at \$75 below the list price. See it to appreciate.

EASY \$475. TERMS

#### '37 Hudson

This car has received excellent care. Finish is just like new and motor runs excellene. Dont pass this

## MOSE NASH MOTORS

28 SECOND AVE.

TIMMINS

**PHONE 1401** 

USED CAR LOT, LOCATED AT THE SKATING RINK

Coming here from River Joseph, Quebec, some nineteen years ago Mr. Brunette took up residence in Timmins and in 1929 started the Brunette Taxi firm. In the space of ten years this well known firm has grown steadily until now it offers one of the finest taxi services in the North. A former councillor for a per-

iod of four years, Mr. Brunette is well voiced in town affairs.

# J. Emile Brunette Prominent Business Man Speaks For Nash

"The early part of this year I purchased seven new Nash De-luxe Sedans to be used as taxis for our firm. The average mileage put on our cars each year is 40,000 miles and as taxis are subject to more severe driving conditions than other cars, I realize that a car must be ruggedly built to stand up under such conditions.

"I am entirely convinced that Nash have built a car especially suited for Northern roads, a car that is complete with driving comfort . . . stability ... beauty in design and last but not least economy in operation. Weighing all these facts I unhesitatingly recommend Nash as the car for the North."

### Brunette's Impressive Fleet of Nash Deluxe Sedan s



Purchesed in the spring of this year, this picture shows the new fleet of Nash Cars used as Brunette's Taxis. Each ear is equipped with radio and Nash's amazing new "Weather Eye," which gives controlled temperature at any time of the year. In the foreground standing are from left to right-Mose Dalganault, proprietor of Mose Nash Motors and J. Emille Brunette, manager of Brunette's Taxi.

# FOR BETTER SERVICE CALL BRUNETTE'S TAXI

Telephone 700 or 1100