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In a Creighton Garden



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Harry Roy

Almost 50 years ago Harry Roy left the family farm near Belleville and travelled north. He worked in bush camps back of Massey the winter of 1910, and that spring joined the river drive. "It was wet cold and rough," Harry recalled, "but a great experience."

He joined the army in 1917. After the war he went north again, this time to Kirkland Lake, but returned south in 1924, going to Port Colborne. He worked for a time on the Welland canal construction and spent a couple of years on a dredge before signing at the Inco nickel refinery in 1929. He transferred to Copper Cliff when the Orford process was moved north in 1930. He was a craneman almost all his Inco years, and says he enjoyed that work.



Mr. and Mrs. Roy

In 1928 Susan McNaughton, who had recently graduated as a nurse, became Mrs. Roy, and they have a family of three: Katherine (Mrs. Don Paul) of Sudbury, Jack in British Columbia, and Alice whose husband Harold Pelkomaki is an apprentice at Copper Cliff. They have one grandchild.

"This being on pension is wonderful." Harry told the Triangle. "I feel great and I'm having the best time of my life."

Pete Taylor

One of the youngest-looking 65year olds to retire in many a moon is Pete Taylor, ace sinter plant mechanic at Copper Cliff. With an interesting and varied life behind him chances are good that he will have as much fun in the next 50 years, as he had in the past.

Of his plans for retirement Pete said in his own droll way. "I guess I'll just enjoy life — maybe do a bit more fishing and a lot more duck hunting for sure."

Married in 1923 to Stella Smith (daughter of Oscar Smith) Pete is mighty proud of his all-Inco

A Famous Name Has Appeared on the Northland Horizon



Reaching into the northern Manitoba sky at Thompson is the 204-foot headframe above the mine production shaft of the International Nickel Company project. The mine's two big friction hoists are now being assembled in the top of the headframe. The lower left portion of this massive concrete structure contains the coarse ore bins, which have a capacity of 2,000 tons. The temporary hoisting ropes used in the mine development operations appear in the lower centre of the picture.

family: Jim is in the mechanical department. Joe in the electrical and Maurice in the metallurgical at Copper Cliff, while Tommy is at Coniston mine. Pete has a brother Noss at Frood, a new Quarter Century Club member as is Pete himself.

A man with a born knack for machinery Pete was never happier than when ministering to the sinter plant's mechanical ills. Of an inventive turn of mind he was one of the few Inco employees who have won the top suggestion plan award of \$1,000.00.

Born near Coldwater in 1894 Pete was helping his Dad run a lumber camp on Lake Wahnapitae by the time he was 18. Four years in the war came next, then various jobs in Sudbury until he opened his own ignition and welding shop on Elgin street. The depression



Pete and Mrs. Taylor

closed him in 1931. After gold mining at Westree Pete joined with Inco in 1933; starting with the mechanics he never left them.

Growing choice apples at his cosy home on Lourdes street in Sudbury gives Pete a lot of satisfaction, as do most things he turns a hand to. A happy man is Pete Taylor.

CHEAPER BY THE DOZEN

An editor died after a lingering illness. His savings barely covered hospital and doctor bills, leaving nothing for funeral expenses.

A friend, after soliciting funds all day, lucked only \$1 of having enough. Wearily, he said to a stranger. 'Could you give me a dollar to home an editor?'

dollar to bury an editor?"
"Here," said the stranger, pulling out a \$5 bill, "bury five of them."

Reforming your life is like taking a trip. You can't suddenly be there — and never will be if you don't keep going in the right direction.—The Country Parson.

The Boys from 51 and 56 Levels at Creighton Say Goodbye to Mike Miteff



At the end of his last shift as a motorman on 56 level at Creighton 5 shaft, popular Mike Miteff was presented with a purse of money from the boys on 54 and 56 levels. The picture shows him, gift in hand, receiving best wishes for a long and happy retirement from shift boss Wilf Rochefort and foreman Doug Brown. Throughout his 26 years with Inco Mike worked at Creighton mine.

Paul Uzwa

Paul Uzwa first worked for Inco 40 years ago, punching tuyeres on the old converters. Unfortunately his service only dates from 1932, when he rejoined the Company after discovering that the hills of Noranda were no greener than those at Copper Cliff. Retired re-



Paul and Mrs. Uzwa

cently on an early service pension he is in excellent health to enoy it.

Born on a farm in the Ukraine 63 years ago. Paul came to Canada in 1913. He followed a familiar pattern that first year — railroad in summer and bush camp in winter. The next year he got a job in Montreal and worked there until he came to Inco in 1919. Laid off in 1921 he worked in the lumber camps until recalled in 1922.

Becoming restless in 1929 he headed north but after a couple of years at Norsaida returned to Copper Cliff and stayed. He worked for a time in the Orford building, then moved to the converters where he was a skimmer for 18 years.

Paul's first wife, whom he married in 1923, died early in 1945. His second wife is the former Mrs. Chertow. A daughter Nadia, wife of Aldo Orasi of Copper Cliff, and son Michael, also of Copper Cliff, and eight grandchildren make up their fine family.

During good weather Paul rarely leaves his camp on Whitewater Lake, and his next project is to winterize it so he'll never have to leave.

Ed Daley

Born at Wolf Lake, Quebec, in 1895 Ed Daley came to work on the railroad at Sudbury way back in 1913. It was not until 20 years later, however, that he joined up with Inco. He retired recently from Garson on disability pension, but not before qualifying to become a member of the Quarter Century Club.

After railroading at Sudbury for a time Ed returned to Quebec. spent a couple of years mining, then worked on construction around Ottawa. In 1920 he went to Detroit and helped make Hud-

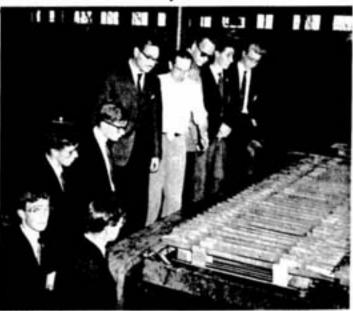


Ed and Mrs. Daley

son cars for 10 years. Laid off in 1930 he came north to Sudbury and worked for Fraser-Brace until 1933 when he was hired at Prood in the plate shop. Transferred to Garson in 1936 he worked in the plate shop there until retirement. Ed married Ethel McCormick in

1926 and they have one daughter Myrtle (Mrs. E. Corelli) of Sudbury. Taking things easy, Ed is already feeling better and able to look after his home in Sudbury and also get out a bit into the bush, which he always enjoys.

British School Boys on Annual Visit



Another group of British secondary school boys were recent visitors at Inco plants at Copper Cliff during a tour sponsored annually by Bradford industrialist W. H. Rhodes. To help strengthen the ties between Great Britain and Canada and to give some of Britain's future leaders a better knowledge of Canada some 40 secondary school boys annually make a tour of a portion of Canada. This was the eleventh such trip. In the tankhouse at the Copper Refinery works metallurgist Joe Bischoff is seen above explaining some of the mysteries of the electrolytic process to a group of the visitors. From left to right are Derek Carriere, Michael Williams, Mike Watson, Martin Williams, David Brown, J. C. Bischoff, John Lockwood, John Hodges and John Bennett.

Port Colborne Still Rules the Inco Golf Roost

Successfully defending their Inco inter-plant golf championship with a seven-stroke margin over their closest rivals, the smooth-playing Port Colborne entry retained the R. L. Beattle trophy at Idylewylde Golf Club.

Merie Noyes and Alan Reid each posted a 77, Bill Spence had an 81, and Bill Wallis an 84 as the nickel refinery team came up with steady golf to maintain their supremacy. Merie later went on to win the Port Colborne Golf Club championship for the fourth consecutive time and then the Niagara District tournament of champions for the third consecutive year.

A total of 36 teams competed in the annual Inco tournament at Idylewylde, making it one of the biggest and best in the history of the event. The course was in beautiful shape and the banquet and dance were tops, all adding up to a most enjoyable day's outing whether a man was a par-shooter or an absolute newcomer to the royal and ancient game.

Led by Bill Regan with a 76, the All Mines entry were runners-up for the Beattle trophy. Art Silver came in with an 81, Ted Flanagan had an 82, and young Mike Poupore an 87.

Copper Cliff tabulating department's lineup of C. McCoy (77), George McMaster (82), P. Cushing (91) and R. Moles (116) won the E. C. Lambert trophy in one of the tournament's two handicap events. Their net of 293 gave them a two-stroke lead over the Copper Cliff mines department's foursome of Ron Silver, whose sparkling 75 was the best score of the day, Jim Dewey (83), Ron Silver jr. (83) and Johnny McCreedy (90).

It was a great day for the Copper Cliff general engineering department, which produced both the winners and the runners-up in the other handicap event with the Alex Godfrey trophy at stake. Once again only two strokes separated the two leading teams after the Callaway system had worked its astonishing magic. The top team.

(Continued on Page 16)



Wearing broad smiles the champions receive the R. I. Beattle trophy from R. H. Waddington. From the left the members of the Port Colborne team are: Bill Spence, Alan Reid, Merle Noyes and Bill Wallis.



Here Mr. Waddington presents prizes to the runners-up in the Beattle event, the All Mines foursome of Ted Flanagan, Mike Poupore, Bill Regan and Art Silver, They were only seven strokes behind the winners.



The Alex Godfrey trophy was won by a team from the general engineering department. G. A. Harcourt above makes the presentation to George Fleming, Charlie McMillan, B. Cuttliffe, and Alastair Finlayson.





A team representing the tabulating department at Copper Cliff is shown receiving the E. C. Lambert trophy from T. M. Gaetz; from the left are C. McCoy, G. McMaster, and Pat Cushing; the fourth member of the team was R. Moles. In the picture on the right, W. R. Koth presents low gross score prizes to, from the left, Casey Caul and Leo Desilets (83's) and G. MacDonnell (81). Low net prizes were awarded to P. Souter (64) and E. Kruger (69). Among the special prizes was one to Merle Noyes for his eagle 3 on the second hole. The annual Inco golf event was an outstanding success.



Here's the Ritch family of Garson, as wealthy in happiness as their name implies. Haldon Ritch has been an Inco man since 1950, and is a stope boss in Garson mine. The children are Rebecca, 4, Lorraine, 11, Eldon and Haldon, the 9-year-old twins, and Stepaine, 7.



George Lasovich, who works in the anode department of the nickel refinery at Port Colborne, is shown here with his wife and their three children, Patricia, 14, Thomas, 8, and Barry, 5.



Don Uguccioni of the Copper Refinery is shown above with his wife and two fine sons, Paul, 2½, and Robble, just turned 1. Don works in the refinery's lab.



Frood mine's Johnny Zimany, who is wellknown as a former pitching ace of the Frood Tigers, is photographed here with his wife and their 16-month-old daughter Ann.



Peter Sydor of Creighton mine with his wife and their two daughters, Linda, 11, and Sandra, 5. Pete, who lives in Lively, has worked at Creighton 5 shaft for 16 years.

BELOW: Three more pleasant smiles would be hard to find than those displayed here by the Maki girls of Maple Street, Levack: Gloria, 15, Linda, 11, and Debra, 2. Their father, Eli, was born at Garson and already has 18 years' service with Inco. BELOW RIGHT: Harry McGinn of the Copper Cliff mill is very proud of his grown-up family, pictured here at one of their rare get-togethers. From the left the sons are Ralph and Hugh of Toronto, George of Calgary, Arthur of the mechanical department at Copper Cliff, and Arnold of Ottawa; the two charming daughters are Alice of the Copper Cliff hospital staff and Isabelle, Mrs. L. Neville of McFarlane Lake.







The new 12-room school is the first of four which Inco will build and turn over to the Thompson school board. In officially opening the school Honorable C. H. Witney, provincial minister of mines, said it was "the first fruits of a partnership" between Inco and the government of Manitoba.



Taking part in the formal opening of Thompson's first school were Carl A. Nesbitt, resident administrator, and Honorable C. H. Witney, minister of mines, representing the Manitoba government, and Dr. John F. Thompson, chairman, and James C. Parlee, general manager of the Manitoba division, representing Inco.



Construction by the Company of other community facilities for the new town of Thompson is proceeding rapidly. Above is shown the completely modern water treatment plant.

Community Pride Soars as First Thompson School Opened

Historic event in the brand new community of Thompson, at Inco's great nickel project in northern Manitoba, was the formal opening on September 10 of its first permanent school.

The key to the school was pretented by Inco's chairman, Dr. John F. Thompson, to Carl A. Nesbitt, chairman of the school board and resident administrator of the local government district. Hon, C. H. Witney, Manitoba's minister of mines, then officiated in the ribbon-cutting ceremony.

First of three elementary schools and one high school which will be built by Inco for Thompson within the next two years, the new school is a modern brick-faced building containing 12 classrooms and an auditorium, as well as office space for the principal and staff. Already the town's school population totals about 150 children between the ages of six and 16, in addition to those of high school age for whom temporary accommodations will be provided in the new elementary school.

There was a proud and happy crowd on hand for this highly significant occasion in the community's life. Even the throng of youngsters caught the spirit of the event and vied to be first through the school doors, with an eagerness that may not always be so apparent in the years to come.

In turning over the key to the

school Dr. Thompson said that while specialists are badly needed in the world of today, an even more urgent need is for "men and women of character and integrity."

"It is in schools like this that the standards of integrity are set which control the value of all of our future lives."

Dr. Thompson described the new school system as one of the complete and up-to-date facilities being provided by Inco which will contribute to Thompson's stature as a modern community.

He said he was confident that the young people of Thompson would continue to be proud of their new schools and, above ali, of the rapid development of their town. "I foresee a bright future for this community. Greater demand for nickel, the principal product of the area, and the wonderful spirit evinced by those who have come from all parts of Canada to make their homes here, will contribute to the steady growth of Thompson."

Situated on a 3,000-acre site on the banks of the Burntwood River, two miles from the Inco plant, Thompson has been planned for an initial population of 8,000 people, but basic facilities are being installed to accommodate a much larger number. Present population in the area is about 2,700, of which 2,300 are employees of contractors who are housed at



Houses are being built in Thompson by private contractors for sale or rent to Inco employees and other residents of the town. Above is shown part of one of the housing developments currently underway. Houses with two, three, or four bedrooms are available in this development. Lawns had been planted and pouring of concrete sidewalks and curbs was about to commence when the picture was made in early September.



School text books for grades 1 to 12 are supplied free by the Manitoba department of education, commencing this year. On opening day at Thompson's first school some of the "charter" pupils are seen as they eagerly inspect the tools of learning.

the plant site in temporary quarters.

As a contribution to the development of Thompson, Inco will eventually spend approximately \$8,500,000 in the community. This will provide for the purchase and clearing of the land, the cost of town planning and utility engineering, as well as installation of



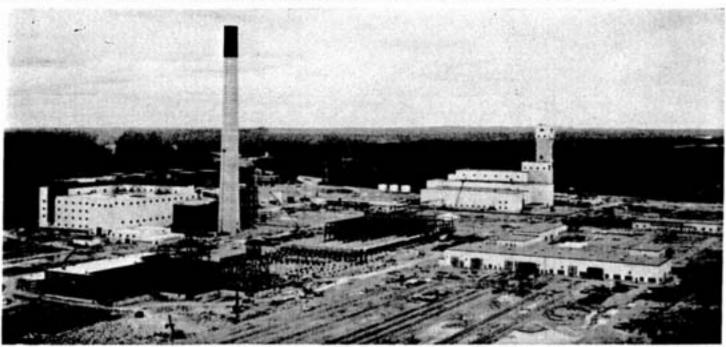
The emphasis is on the development of both human and mineral resources at Thompson these days. The above busy scene is in the mine engineering department at the new Inco plant, where engineers are working on the innumerable plans and layouts required for mine development work.

the basic facilities required. The latter include complete underground storm drainage and sanitary sewer systems, domestic water supply system, network of roads and sidewalks, a fully modern water treatment plant, sewage disposal plant to ensure that pollution of the river is minimized, town administration building, a fully equipped 30-bed hospital designed to allow for expansion to 64 beds, and the necessary completely furnished schools to accommodate the growing population of the town. The Company's expenditures in

this connection are already in excess of \$3,500,000.

Private development of a business and industrial section to serve all the needs of a fully modern community is also proceeding with all possible speed.

As this program for making a complete new town swings into high gear, keeping pace with construction of the mighty new nickel plant, Thompson people realize they are in on the ground floor of one of the greatest developments in the history of Canadian mining.

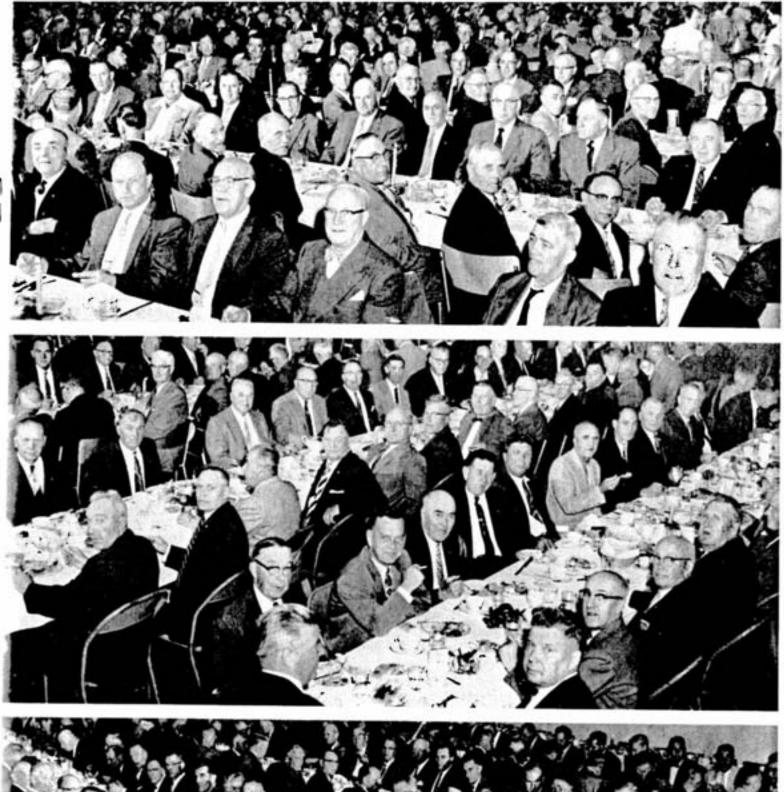


In this general view of the International Nickel Company plant site at Thompson, dominated by the 500-foot chimney, the steel skeleton of the nickel refinery, a quarter of a mile long, rises in the left foreground. The smelter, left, is rapidly being closed in. To the right of the smelter are the mill and the 264-foot headframe of the mine production shaft. In the right foreground are the shops, general changehouse, and other service buildings. In the background, marching off into the distance, are the steel towers of the power line to the Manitoba Hydro-Electric Board's new plant, 53 miles away at Keisey. The Inco project is scheduled to start operations next year and to come into full-scale production at an annual rate of 75,000,000 pounds of nickel in 1961.











This was the pleasant scene in the back garden of the Floreani place on First street in Coniston. All their annuals were started at home.



Comparative newcomers to the gardening competition, Bill Kennedy and his wife scored well up with the display at their home in Levack.



At Garson the Albert Dockrell grounds were nicely lald out. Alongside the next lawn and flower borders was a thelving vegetable garden.

Judges Find General Improvement In Lawns and Gardens at Inco Homes

Making good use of one of the most favorable gardening seasons in many years, hundreds of Inco families in the Sudbury district won cash awards from the Company for the way they beautified their home grounds.

Announcing the results of judging in the annual Inco garden competition, agriculturist C. A. Young noted improvement in most of the Company towns:

"Creighton Mine gardeners," he said, "maintained the high standards set in previous years and the number of good gardens has increased there." A corner of a Creighton Mine garden, at the home of Mr. and Mrs. Norman Silverson, is shown in the cover



A rather unusual sight in September was this tily, again in full bloom, shown by Marlene Mc-Quillen in the rock garden of her home at Copper Cliff. It was a potted plant that bloomed last

picture on this issue of the

"In the privately owned areas in Comston," Mr. Young said, "there have been further improvements, and there is an indication of a reawakening of interest in home surroundings in the Company-owned section.

"Competition was very keen again in Lively and the town generally presented a very neat appearance. Garson Mine had several good gardens this year and maintained the level set last year.

"Gardening interest has apparently slackened somewhat in Levack, probably due to the opening of new camping areas in the vicinity, but generally the grounds presented a neat appearance. In Copper Cliff the general quality showed some improvement."

Judging of the gardens in the Company towns was done by Tom Vickers and Romeo Leroux of Sudbury. Awards were as follows:

Copper Cliff

W. Rogers, 3 Market, \$20.00; E. Poolen, 30 Power, \$15.00; W. L. Taylor, 6 Kent, \$10.00; L. Hamilton, 5 Charabelle, \$9.00;



Mr. and Mrs. W. Rogers

H. Stavang, 15 Evans Road, \$8.00; J. McQuillan, 41 Evans Road, \$7.00; R. M. Thomas, 12 Clarabelle Road, \$6.00; and



Dazzling beds of flowers and attractive landscaping featured the Snell Blake home surroundings in the very garden-conscious town of Lively.



This colorful terraced border of annuals, on the back lane, was part of another lovely display at the Rogers home, Market street, Copper Cliff. Bill and Mrs. Rogers can always be counted on for a neat, nicely-planned show of flowers and a beautiful bit of lawn.

the Iodicaling swards of \$5.00 casis. R. A. Stoddart, & Charabette Boad; W. Trotter, 4 Kent; M. W. Lemke, B. Power; C. Steung, 1B Orford; R. McKay, 1A Orford; T. D. Gladdatur, 17 Power; R. L. Civary, 2 McKen, C. B. Matthews, 44 Findants; E. Stoddart, 19 Jones, M. Pankantsine, 31 Orford; D. Thom, 15 Power; A. Nickle, 19 Baltam; E. W. Lawnor, a Market; Mrs. E. Pux, 14 Jones; E. Crouse, 3 Evans Road; P. Lowney, S. Evans Road; P. Lowney, S. Evans Road; J. Metralfe, S. Coball; E. Tigert, 5 McKeen; Mrs. Ebies Burgers, 15 Others; O. A. Frame, 8 Power; W. Kuhl, 13 Power; J. Livingstone, 15 Peter St. S., W. E. O'Belen, 4B Peter St. N., D. Salhoul, 48 Evans Boad; J. P. Gennings, 21B Noted; J. Clark, 6 Cranite; K. Balo, 21 Succes, 19 Orford; H. Bhields, 15 Succes, P. Lisiecke, 19 Orford; H. Brickel, N. Mesdern, 19 Nikeri; H. Rasien, 50B Baltam; R. Bell, 12 Odiver; J. L. Roy. 10 Evans Road; H. A. Taylor, 31 Oliver; Rev. O. Thompson, 2 Oliver; Miss H. Moukeomery, 2 Oliver; J. R. Cark, 46 Power; B. M. Ripley, 46 Power; J. C. MacKinton, 44 Power; W. L. Agglis, 56 Power; G. Benry, 23 Coball; Angus Harrison, 19 Cobalt; O. Longarini, 18 Diorite; P. Singers, 10 Union; C. Marry, 12 Oliver; C. Wilkin, 20 Cliff; P. Stedman, 5 Cliff, J. Kanis, 97 Baltam; G. Höldebrant, 55 Baltam; Mrs. H. Akkanen, 46 Baltam; J. Stevenson, 8 Evans Road; T. O'Conson; 2 Church; R. C. White, 4 Church; S. McCroome, 13B Peter St. S.

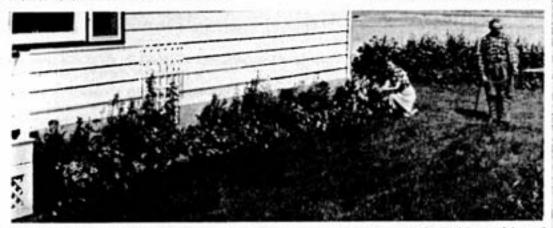


All set for Hallowe'en is Dave Nairn with one of the big pumpkins he grew in his vegetable garden at Lively.

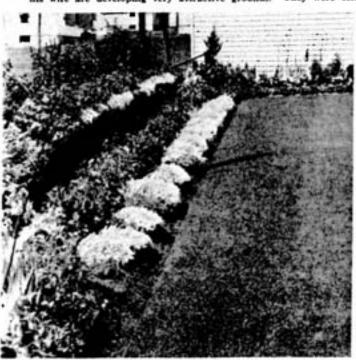
J. A. Braudry, 4A Peter St. M., W. J. Powell, 13 Finland; Mortel Engles, 5 North; J. Siwicki, 13 Peisand; N. Temple, 15 Poptar, D. O'Reilly, 28 Poptar; R. Stradman, 35 Poptar; N. Myrocuk, 15 Orford; W. Livingstone, 18 Orford; F. Logittle, 48 Ruans Road; L. Ramary, 44 Krans Road; R. Roce, 11B Peter St. S. A. Bullon, 15B Piorence; D. Ohetti, 8 Basillo; G. Visentin, 35 Craig; B. Degan, 13 Craig.

Coniston

M. Martinello, 28 Second St., 170,00;
S. Pioreoni, 17 Pirst St., 115,00; E. J.
Orendorff, 17 Pirst Ave., 115,00; E. J.
Orendorff, 17 Pirst Ave., 115,00; Mrs. L.
Porested, 38 Edward, 57,00; and the
following awards of 15,00 rach; O. Paradia, 31 Pirst Ave.; I. Pion. Br. 4
Edward; M. Orendorff, 84 Second St.;
E. Keffer, 42 Second Ave.; W. Patterson,
E. Third Ave.; C. Barbs, T. Albert St.;
C. Perat, 26 Second St.; Mrs. J. Shrieve,
E. Cresswell, 61 Second Ave.; M. Geroiametto, 36 Second St.; J. Wersthack,
35 William; J. Worobeck, 3 Pifth St.;
N. Stydebuk, 60 East St.; W. Evershed,
44 Pourth Ave.; V. Baltistuzzi, 36 Second
St.; L. Viscolin, 10 Fifth St.; N. Zylanie,
(Continued on Fage 15)



Inco pensioner Gene Tancredi has built himself a fine new home on Balsam street in Coniston, and he and his wife are developing very attractive grounds. They were close to the top of the prize list.





At Levack the well-planned garden at the Harry Knight home is a consistent winner in the Inco competition. A section of it is shown on the left above. In the picture on the right is a view of the particularly pleasing grounds of the Bill Koch home at Lively; backing it is another fine show, that of the town's ace gardener. Bert Squirrel, who was once again the top winner in the annual Sudbury Horticultural Society Show.

25-Year Club Enthusiasm at All-Time High

The fast-growing ranks of Inco's Quarter Century Club were swelled by 562 new members from the mining, smelting, and copper refining divisions, among them 25 pairs of brothers, at the record-breaking meeting held September 24 at Sudbury Arena.

During a reception prior to the banquet and entertainment, the coveted gold lapel badges signifying 25 years of Inco service were presented to the new members by Henry S. Wingate, president, and Ralph D. Parker, vice-president, assisted by R. H. Waddington, general manager of the Ontario division and F. Bertard, assistant division, and P. Benard, assistant general manager.

Despite the size of the group, which included those qualifying in 1958 as well as 1959, the friendly. informal atmosphere of the occasion was retained. Introduced by senior supervision of his division, each new member shook hands with the Company officers and received their congratulations and good wishes, many pausing to recall old times.

By far the largest gathering in the history of the event, more than 1600 Quarter Century Club members and Inco pensioners attended the banquet, taxing the arena capacity to the utmost.

The pride taken in Quarter Century Club membership was indicated by the round of applause that swept through the huge assembly at the opening of the president's address when he said. This is quite a different club from most with which you and I have had experience. You can buy your way into most clubs, but it takes 25 years of continued hard work to make the grade in this one."

Regret was expressed by Mr. Wingate that it was not possible for the wives and children to join in the Company's tribute to its Quarter Century Club members.
"To them the past 25 years have
meant everything," he said. He
also spoke for the Company's
37,000 Canadian shareholders in expressing appreciation. 25 Years of Progress

He went on to draw a comparison between Inco's present opera-tions and those of a quarter cenyears of your working life with Inco." he said to the new mem-bers, "you were mining an average of about 5,000,000 tons of ore per year. You have pushed this up to about 16,000,000 tons. You are now taking out of the ground three times the material that you took out during that first five-year period."

Continuing, the president said the number of people employed by Inco everywhere had increased from 9,000 in 1934 to 28,000 three times as many men at work. "But to the community of Sudbury and to Canada generally, the most significant thing is the tremendous increase in the payroll of the Company. We are today



Two receiving lines were required to accommodate the huge group of new members of the Quarter Century Club as they came forward to shake hands with officers of the Company and receive their gold membership badges. In this picture Henry S. Wingate, president of Inco, is congratulating Renaud Carroll of Copper Cliff smelter, while Frederic Benard, assistant general manager, is welcoming Albert Fournier of Coniston.



Two well-known Copper Refinery men are the new members of the Quarter Century Club being greeted here. Fred Sheridan, left, is presented with his membership badge by Ralph D. Parker. Inco vice-president; Willie Palandra receives the good wishes of R. H. Waddington, general manager of the Ontario division.

disbursing five times as much as we were in the years 1935 to 1939."

The Inco retirement system was another yardstick of progress. "We used to set aside, looking to the old age of all of us, about \$1,000,000 per year to build up funds with which to meet Company pension pledges, when our men were ready to retire. This men were ready to retire. sum has increased until, at the present time, we are setting aside about \$8,000,000 a year for the pension plan. It is simply another indication of the tremendous effort that you men have been responsible for.

Turning to the future of Inco's Turning to the future of Inco's Sudbury district operations, Mr. Wingate was given rousing applause when he declared, "You can tell your boys at home that they will be able to fill Dad's shoes and get permanent jobs at Inco when the time comes for them to look for employment."

-We have seen an enormous change take place in the nickel

market from one year ago." Mr. Wingate said. "The demand for our product is almost up to the high level which existed in 1957." By an intensive drive to establish new uses for nickel, he felt that this demand could be maintained even in the face of vastly increased supplies.

Rising Demand Foreseen

Knowing the ensured properties of nickel, the Company had foreseen this rising demand some years ago. "We could stand by



George Langdon of Copper Cliff smelter was presented with the Quarter Century Club badge worn by his late father, James Langdon, who was pensioned in May of 1931 and died in 1953. H. S. Wingate, with F. Benard beside him, is shown presenting the badge to this well-known second-generation Incoite.

and do nothing about it, and let other producers in other lands capitalize on our work in building the market, or we could go out and find additional supplies ourselves."

The Company had continued its most extensive exploration in the Sudbury district. "Twenty-five years ago we mined at 3,000 feet, as many of you know. Now at one location we have already gone down to 6,000 feet, We have penetrated at depth and laterally in trying to find every conceivable pound of nickel ore to keep this the great nickel centre of the world."

It would be conceivably possible, the president said, for the Company to double its production in the Sudbury district for the next 20 years, but this would only tend to telescope the life of the community. 'The only way that we can ensure a place for us here is to maintain a stable level of production.' Consequently it had been necessary to look elsewhere for the additional great supplies of nickel the world was going to need.

In the latter part of 1956, after

10 years' senrching, Inco made its great discovery in Manitoba. The production of nickel at Thompson in 1961 would be about one-quarter of Sudbury's, and it might before too long reach one-third. As a result, the increased world demand for nickel could be met without shortening the life of Inco's operations in the Sudbury district.

"I feel perfectly sure that there is not a single employee of this Company who is not going to have an opportunity to have a job here in the next 25 years." Mr. Wingate said. "We have no intention of having the ore of the Sudbury area run out 25 years from now. And I trust that when I'm through, my successor similarly will be in a position to say. There is another 25 years ahead."

Competition was another major subject discussed by the president in his vigorous address.

"We used to think of nickel and Inco as synonymous. We intend to retain our position as the great leader in the nickel industry, but we have to face the fact that the other companies together will be producing just as much nickel as we are producing. And we not only have this competition which we have had for many years from other companies, but we now have most realistic competition from many other products."

Cuba's Advantage
Nickel producers in Cuba have
one big advantage over Inco in
that labor costs are low due to
Cuba's very low standard of living. "We do not aspire to that
standard of living." Mr. Whigate
said. "The only way we can match
our nickel with theirs is through
the kind of performance that
members of this Quarter Century
Club have given to Inco in the
past. We are counting on the
efficiency and skill of men like
yourselves to overcome this disadvantage."

"I'm a tremendous optimist when I think of the future of our enterprise," said the president. He told how the Company's sales and development people were working closely with the steel companies and other major users of nickel to find new uses for their products so that the nickel market can expand. "I am completely confident that the demand is going to be built up to the point where it will consume what now appears to be a very large potential surplus."

Since Canada consumes only about 3% of her nickel production — "what you produce here in two weeks" — one man out of every three on Inco's payroll was employed outside the country helping to find new markets. These "partners on the outside" were now bending every effort to back up their colleagues on the production line.

As did other speakers, Mr. Wingate praised the Women's Auxiliary of St. Andrew's United Church for the triumph of orsanization by which they served a hot full-course dinner to 1,500 people within a time limit of 20 minutes.

Since the dining tables completely covered the ice area, the ladies worked from depots set up in the exit corridors around the arens. Working swiftly and without a sign of confusion, they dispensed delicious food in such astronomical quantities as 800 three-nound barbecued chickens (one half to each plate), 3,400



Loaded with charm and talent, the glamorous TV celebrity Juliette was one of the hits of a fine stage show that drew round after round of applause from the record crowd at the Quarter Century Club dinner.

potatoes, 600 pounds of turnips, and 400 pies.

"The Solid Core of Inco"

"It is a matter of the greatest personal satisfaction to take part in this tremendously large and enthusiastic gathering, and to see such evidence of good health, good spirits and good fellowship," said R. H. Waddington in extending greetings to members of the Quarter Century Club, new and old. Linked by a common bond of working together through 25 years and more of good times and had, they were "the solid core of Inco's integrity and strength, and of its confidence in the future."

R. D. Parker recalled attending the initial meeting held at the Copper Cliff Club 30 years ago, which led to the organization of the Quarter Century Club with 67 charter members. "I am very pleased to see that one of those hardy pioneers. John W. Garrow, is with us this evening," he said. He offered "warmest congratulations" to the new members of the Quarter Century Club, and wished everyone good health and happiness.

The toast to the Company's pensioners was proposed by R. R. Saddington, manager of reduction planta, who said, "We think with respect and gratitude of those men who blazed the trails we now follow. Their knowledge and experience, passed down to us over the years, has been invaluable not only in developing our present operations but also in planning for the future."

Acknowledging the toast on behalf of the pensioners, C. O. Maddock paid tribute to "those who, in their wisdom and foresight, arranged the Inco pension plan" which in his opinion was "the best in Canada and second to none in the world."

The house lights were dimmed and a silver spotlight abone on the big Quarter Century Club crest while the "moment of re-(Continued on Page 16)



Paavo Ruohonen of Frood-Stobie is the new Quarter-Century Club man being welcomed by R. H. Waddington in the above photo, while John Hegoat of the Copper Refinery shakes hands with R. D. Parker. In the background are T. M. Gaetz, assistant to the general manager, and Graham Dick, assistant manager of the copper refining division.



MRS. MARTY CALLAGHAN (Levack mine)



MRS. JOE BACIK (Copper Refinery)



MRS. FRANK SILC (Murray mine)



MRS. ART ETHIER (Coniston smelter)

The Part Played by Inco Wives Is Recognized and Appreciated

One of the most important features of the annual Quarter Century Club party took place two days before the main event.

Working to a carefully arranged schedule, a fleet of cars fanned out through Sudbury and district and within a few hours delivered more than 600 dozen red roses to the wives of the new members of the club.

An annual custom, it was Inco's way of saying thanks to "the other half of the team". As usual it was the cause of a great deal of delight and pleasure. "They're just beautiful. What a lovely thought!" was a typical exclamation.

Along with each bouquet went the following letter over the signature of R. H. Waddington, general manager of the Ontario division:

"On previous occasions we have expressed regret that lack of room prevents us inviting the wives of the members to the Annual Dinner Meeting of our Quarter Century Club. This year is no exception as we prepare for an all-time record attendance.

"As one who has completed



Young Gary Jocondo. 7. shares his mother's pleasure at receiving the gift of roses from Mr. Waddington. His dad. Joseph Jocondo. works at the Iron Ore Plant, and they live in New Sudbury.



Little Claire, 19 months old, shows her enjoyment of the red roses sent by general manager R. H. Waddington to her mother, Mrs. Fred Morisset, on the occasion of her father becoming a member of the Inco Quarter Century Club. Fred is in the engineering department at Frood mine.

twenty-five years of service with this Company, your husband will be among those honored this year at the Annual Dinner Meeting. I would like you to know that we recognize and are grateful for the part you have played in establishing this fine record.

"Although not present at this gathering, your contribution will be remembered. I shall be pleased if you will accept the flowers accompanying this letter as an expression of my own and the Company's appreciation, with all good wishes for the future."



MRS, RUSS HENDRY (Copper Cliff smelter)



MRS. JOE MOYLE (Creighton mine)



MRS. ONNI KAINOLA (Stoble mine)



MRS. HUGH RORISON (Garson mine)



MRS. ARMY DIDONE (Copper Cliff electrical)

Gardens

11 Newet R. Ballantyne, 43 Feurth Ave. P. M. Agris, 43 Second Ave.; P. Gobbo. 149 John St.; L. Marcon, 50 Second St. Mrs. W. Muracka, 39 Fourth Ave.; T. Pitzgerald, 47 Feurth Ave.; G. Modesto, 41 Third Ave.; S. Jeffery, 44 Second Ave. I. Parolin, 60 Second St.; T. Oliver, 37 Second St.; Mrs. P. Horcck, 36 Duberil:



Mr. and Mrs. M. Martinello

W. Dill, 50 Dubrell; J. Halesbenski, 44
William; J. Bloeman, 38 Pourth Ave.;
R. Dinnan, 48 Pourth Ave.; D. Silmmons,
II. Balsan; G. Greffrey, 18 Pirst Ave.;
W. Baddon, 42 Edward; J. Dellenneditto,
100 Second St.; J. Bonn, 71 Second St.;
V. Milanie, 32 Second St.; E. Libralesio,
100 Pirst St.; C. H. Clarke, 140 Romford
Id.; N. Blienki, 15 Dubrell St.; C.
Wanziak, 48 Dubrell St.; J. Cobra, 52
Dubrell St.; J. Brunicheski, 71 William
St.; J. Packota, 83 William; N. Wrebbewski, 89 William; J. Sobkit, 88 William;
W. Deneka, 16 William; M. Battisturzi,
1 William; J. Stebegy, 8 Fifth St.

Creighton Mine

W. Oja, I George, \$20.00; E. Kaukonen, 10 Victoria, \$15.00; N. Silverson, 48 Alexandra, \$10.00; J. Suston, 31 George, \$3.00; A. Outsahek, 42 Alexandra, \$8.00; P. Gotro, 12 Victoria, \$7.00; W. P.



Mr. and Mrs. W. Oja

Mr. and Mrs. W. Oja

Hughes. 24 George. 18.00; and the following awards of \$5.00 each; C. Hastrawer. 2 Edward; F. Dobranovski, 4B Lake; M. Kotanen. 13 Edward; W. A. Mitchell, 3B Churchill; T. Ojumbio. 23 Albert! K. Suutarien. 20 George; J. Lekun, 21 Alexandra; V. E. Trembiay, 41 Alexandra; J. E. Moore, El Wavell; F. Zaplackinski, 12 Jefre; J. Gliebe, 7 George; J. Konsk, 4A Algoma; Rw. J. Ewans, 5 Lake St.; R. Farrell, 28 Lake; W. C. Moore, 13 Raider; I. Vibancic, 2B Algoma; A. Rintia, 8 Connaught; J. F. Nicholio, 4 Connaught; J. F. Nicholio, 4 Connaught; J. F. Nicholio, 4 Connaught; J. F. Nicholio, 5 Connaught; J. F. Nicholio, 6 Connaught; J. F. Nicholio, 6 Connaught; J. George; P. Zamiska, 12 George; A. Macka, 10 George; E. McLean, 8 George; A. Macka, 10 George; E. McLean, 8 George; J. Sandra; TB. Albert; G. Gyrckus, 5A Albert; R. Dumencu, 19 French; M. Lazevik, 23 Copper Cliff Rd.; R. Grant, 10 MacNaughthon; J. Fortune, 12 Churchill; H. H. Smith, 15 Churchill; J. W. Craigen, 18 Charchill; E. H. Mosher, 31B Warell; T. B. Murphy, 55 Wavell; C. F. Berrien, 19 Wavell; E. Tahvansinen, 61A Wavell.

Garson Mine

Carson Mine

Garson Mine

A Dockrell, 112 Henry, \$10.00; A. McLemann, 18 Rule, \$7.00; A. Lye, 3 Pine, \$5.00; P. Norrie, 5 Henry, \$5.00.



Mr. and Mrs. A. Dockrell

Lively Won Shift League Softball Playoff



Playoff winners in the Copper Cliff shift league softball were this team from Lively who won the fifth and deciding game from the Roasters by a 3-1 score. Left to right in the back row are Bob McLaughlin. Albert Beauchamp, Dick McLaughlin, Cam Desormeaux and Bill Walli. In front are George Springer, Gordie Vignault, Moe Leblanc, Carl Davies, Rene Desjardines and Bert Edinger (captain). Missing from the picture are John Dingwall, Harvey Beech, Don McLean, Bob Gideon, Lloyd Hariley and John Fahey, Sponsored by CCAA, the league enjoyed a good season with teams from the Converters, Roasters, Separation, Metallurgical and Lively having a lot of fun and serving up some pretty good ball.

Levack

H. A. Knight, 93 Birch, \$26.00; E. Hillom, 14B Binth, \$15.00; P. T. Crome, 20 Nickel, \$10.00; W. D. Kennedy, 16 Third, \$48.00; N. Karpiak, 38 Nickel, \$7.00; and the following awards of \$5.00 each; R. J. Drisdelle, 107 Hemiock; A. Ryder, 108 Oak; G. Pasko, 17 Second



Mr. and Mrs. H. A. Knight

St. S.; H. Bue. 108 Oak; A. P. Boucher, 185 First; O. Ruller, 28 First; D. S. Lehta, 38 Nickel; P. Bartel, 30 Copper; P. Duputs, 108 Hentlock; E. J. Concor, M. Mountain; E. Maki, 94 Maple; A. M. Camodon, 7 Riverview; T. Baslasick, 115 Warraw; R. Lauron, 18 Copper; W. Gunn, 21 Third; J. Auslin, 19 Church; W. C. Bragz, 109 Birch; M. Melnyk, 194 First; A. H. Fabel, 19 Riverview; J. Pilon, 32 First; P. Junienas, 218 Warraw, E. W. Gilchrist, 28 Church; J. C. Shillington, 19 Third; C. Terry, 12 Riverview; C. A. McKeen, 51 First; J. Warraw; C. A. McKeen, 51 First; J. Waright, 52 Thard; C. F. Gray, 181 First; R. Beuciln, 36 Third.

Lively

Lively

B. Squirrel, 241 Twelfith, \$20.00; W. J. Koch, 244 Eleventh, \$15.00; L. A. Blake, 251 Twelfith, \$20.00; L. A. Blake, 251 Twelfith, \$20.00; L. Emen, 242 Twelfith, \$1.00; and the following awards of \$5.00 each, W. E. Friestl, 267 Electric, 544 Queen Elizabeth; A. K. Young, 357 Birch, R. A. Elistt, 258 Tenth; C. F. Marfonnell, 217 Eleventh; R. C. McDonald, 207 Pirel, J. E. Treaster, 128 Tenth; B. Keener, 258 Twelfith; B. Keener, 258 Twelfith; B. Carniere, 248 Twelfith; D. G. Nairn, 228 Second; A. O. Abchen, 273 Elektri, J. R. Cliner, 245 Ninth; M. Gring, 635 Major, P. Dumeneu, 253 Blash; T. O. Vickman, 265 Eighth; G. Relet, 235 Seventh; O. R. Blokey, 296



Mr. and Mrs. B. Squirrel

Tenth: D. Yawney. 718 Birch! J. Kleber. 718 Birch; T. H. Duncan. 170 Third: C. P. Sarier. 589 Queen Elizabeth: R. A. Maddisen, 230 Eighth: R. P. Coome. 718 Eighth; C. L. Brooks, 218 First; C. L. Brooks, 218 First; C. L. Lyons, 248 Eighth; S. L. Prowse, 245 Eleventh. J. A. Clement, 235 Twelfin, W. T. Hallbourg. 172 Third: C. K. Allan, 811 Queen Elizabeth: P. Busz, 215 Tenth. P. McQuiffie, J.77 D. Street; J. C. Bingham, 278 Birch; V. Sarina, 284 Pine. R. P. Goard, 229 Pune; H. R. Powler. 125 D. Street; J. L. Bussian, 230 Ash Street; J. T. Heard, 250 Eleventh; J. L. Bussian, 230 Ash Street; J. T. Freman, 271 Eleventh; J. L. Bussian, 240 Ash Street; J. Tyerman, 271 Eleventh; J. L. Bussian, 240 Ash Street; J. Tyerman, 271 Eleventh; J. L. Gunder, 186 Third; N. Uttley, 588 Chaeles; A. C. Wulff, 547 Queen Elizabeth; E. Plaunt, 237 Seventh; V. Morbin, 153 Eleventh; F. Kurhinaki, V. Morbin, 153 Eleventh; B. A. Wood, 310 Finith, E. McMullen, 582 Main; B. D. Leask, 288 First; A. E. Beppaser, 232 Tenth: G. Price. 233 Tenth: R. W. Beevey, 274 Tenth; B. A. Wood, 316 Tenth: A. J. Roy, 314 Tenth; B. J. Weber, 332 Pine; E. B. McCoy, 382 Pine. A. D. MacDonald, 281 Pine; H. Tousbas, 334 Tenth: R. P. Forth, 339 Eleventh; C. McLean, 238 Eleventh; L. Wingrave, 272 Eleventh; C. Wincon, 278 Eleventh; B. T. Brandt, 273 Eleventh; D. A. Faul, 258 Eleventh; B. T. Brandt, 275 Eleventh; D. A. Faul, 348 Eleventh; E. W. Notan, 609 Queen Elizabeth; A. Wood, 319 Finlips; C. D. Goodward, 801 Queen Elizabeth; A. Shelley, 187 Ninh; J. H. Loney, 180 George; H. Haddow, 190 Margaret; J. Twardy, 191 Margaret; R. McKersook, 191 Margaret; G. McCero, 180 Main; G. A. Heale, 228 Hilled; D. R. Robertson, 229 Fourti, 30 Second; S. E. Dunn, 261 Second; Mrs. E. W. Griff, S. P. Cool, 282 First; M. Brirde, 281 Haddow, 190 Margaret; J. Twardy, 217 Eighth; G. Goodward, 301 Griff, Hayerli Brown, 309 Second; S. E. Dunn, 261 Second; Mrs. E. W. Griff, S. P. Robertson, 229 Fourti, E. A. Prakell, 602 Main; H. Hyde, 348 Main; J. D. Second; S. E. Dunn, 261 Second; Mrs. E.

Murray Mine

J. H. Harris, \$7.05



Mr. and Mrs. J. H. Harris

Jim Randall

"I was one of 72 cavalrymen chosen as a guard of honour for the Prince of Wales when he visited India" Jim Randall recalled. That was close to 40 years ago and Jim was a member of the famed

Bombay, Delhi, Aden and the north of India were familiar places to him then, with many a skirmish mixed in with routine patrols. He served four years in that country. "We had all Australian horses." Jim told the Triangle. "They "They seemed to stand up better in the

Born in Wales in 1902 Jim left home to join the Royal Navy when he was 15. In 1918 he moved from ships to horses and after several months in Ireland, shipped to Kipling's country. Retired now from the concentrator at Copper Cliff on disability pension he enjoys discussing his early exploits.

After discharge from the cavalry in 1922 he came to Canada, his mother and older brother having preceded him to Sudbury. A younger brother Jack came over later and is a long-service employee at Frood. Jim worked at the CPR freight



Mr. and Mrs. Jim Randall

sheds for several years, then started in the steel shop at Creighton mine in 1929. He played soccer for Creighton when they were at their peak.

Transferred to Copper Cliff in 1930 Jim said he was one of the first men on operations in the new concentrator. He worked there until retirement, well regarded by men and supervision alike.

Jim married Edna Plouffe in 1927 and their family includes Allen and Anne (Mrs. R. Scagnetti) of Sudbury, Tommy at Creighton, Jerry at high school and a hot hockey prospect, and Teddy age 12. They have two grandchildren.

Stainless for Purity

To help insure the purity of milk, modern farms and dairies use nickel-containing stainless steel equipment for handling and processing milk.

11 Sons and Daughters of Inco Employees Get Scholarships













Kent Young

Elizabeth Quance

Wayne Steeves

Kaarina Tulisalo

Maurice St. Louis

Elizabeth Borland

Daniel Deacon

Scholarships have been awarded by the International Nickel Company to 11 sons and daughters of employees in Port Colborne and the Sudbury district. The an-nouncement was made by Ralph D. Parker, vice-president in charge of the Company's Canadian opera-

The 1959 awards bring to a total of 35 the number of scholarships given to children of Inco employees since the plan was inaugurated in

In addition to tuition fees the scholarships annually provide \$300 to the recipient and a grant of \$500 to the university. They are awarded on a one-year basis and are renewable to the recipient for three additional years or until gradua-tion, whichever is the shorter period, providing all academic and conduct requirements of the university are satisfied.

The new recipients of scholarships, eight residing in the Sudbury district and three at Port Colborne, are as follows:

Elizabeth J. Quance, a graduate of Copper Cliff High School, has enrolled in an honors course in physiology and biochemistry at the University of Toronto. She is the daughter of John E. Quance, assistant chief engineer, Copper Cliff, and lives at 11 Park St. E.

Jack William Rodda, a graduate of Levack High School, will study applied science at Queen's University. He is the son of J. H. Rodda, a plumber at Levack mine. He resides in Levack.

Daniel J. Deacon, a graduate of St. Charles College, Sudbury, who has enrolled in the faculty of arts at the University of Toronto. His father is T. J. Deacon, a clerk at Creighton mine. He lives in Lively.

Maurice St. Louis, a graduate of Sacred Heart College, Sudbury, will major in political economy at the University of Sudbury. His father. Ernest St. Louis, is a tippleman at Stoble mine, and resides at 186 Mitchell St., Sudbury.

W. John Campbell, a graduate of Copper Cliff High School, has now completed his second year in engineering physics at Queen's University. He is the son of W. P. Campbell, storekeeper at the Cop-per Cliff reduction plants warehouse, and lives at 14 Cobalt St., Copper Cliff.

Marion Brownlee, a graduate of Sudbury Technical School, has just completed her training at Wellesley School of Nursing, Toronto, and will now enter the School of Nursing at the University of Toronto for further studies. She lives at 47 Wavell St., Creighton. Her father.







Jack Rodda

John Campbell Marion Brownlee Barbara Lambert

Leslie Brownlee, is an electrician at Creighton mine.

R. Kent Young, a graduate of Copper Cliff High School, has completed his first year in chemical engineering at the University of Toronto. His home is at 12 Granite St., Copper Cliff. He is the son of

C. A. Young, agriculturist.

Kaarina Tulisalo, a graduate of
Copper Cliff High School, has completed her second year in arts and physical and health education at Queen's University. Her home is at 6 Peter St., Copper Cliff. Her father, Kosti Tulisalo, who was a plateworker at Copper Cliff, died in 1952.

Wayne Steeves, a graduate of Port Colborne High School, who has enrolled in applied science at Queen's University. He is the son of Reg Steeves, an ironworker at the nickel refinery, Port Colborne. He lives at 60 Helen St., Port Colborne.

M. Elizabeth Borland, a graduate of Port Colborne High School, who will study for a nursing degree at the University of Western Ontario. Her father, J. W. Borland, a pensioner of the nickel refinery at Port Colborne, died in 1952. Her home address is R.R. 3, Port Colborne.

Barbara L. Lambert, a graduate of Port Colborne High School, who has enrolled in the School of Nursing at the University of Toronto. She is the daughter of H. R. Lambert, a machinist at the nickel refinery, Port Colborne. Her home is at 101 Division St., Port Colborne.

25-Year Club

(Continued from Page 13)

membrance" was observed for members who have died.

Stage Show Greatly Enjoyed

Two of Canada's outstanding television personalities, the glamorous Juliette and the star of "Country Hoedown," Tommy Common, were the headliners of a vastly enjoyed stage show. Both sang many of the old-time songs. and the big crowd loved it. Another hit was Bob Whaling, who created a near panic at the head

table as he swayed back and forth on his high unicycle. Chairman of the meeting was

R. G. Dow, administrative assistant, who also headed up the committee handling the multitudinous details of preparing for the event.

Inco's Quarter Century Club now has 3,620 living members, 2.087 in Canada, 782 in the United States, 744 in the United Kingdom, and seven in France. Of those enrolled on September 24, 282 had qualified for membership in 1958 and 284 in 1959. Those who had transferred to the Company's Manitoba division were presented with their gold badges at Thompson by Dr. John P. Thompson and R. D. Parker.

Port Colborne

Continued from Page 4)

who found their gross of 506 whittled down to a very respectable net of 290, were: B. Cuttliffe (109), C. McMillan (115). A. Finlayson (119) and G. Pieming (who should have used his fly rod) 163. The runners-up with a gross of 488 and a net of 292, were P. Hill (104), R. Barrett (104), G. Mangotich (124) and E. Kalmanovitch (156).

Trophies and highly acceptable individual prizes were presented at the conclusion of the banquet, at which James Grassby kept things going at a lively clip as master of ceremonies. As usual, to spread out the honors, the rule prevailed that no player could take home more than one prize.

Nickel in Farm Machines Important parts of tractors and other farm machinery are made of nickel alloyed steels or nickel cast irons to give extra strength, toughness and wear-resistance to minimize breakdowns.

Creighton Makes It Four Straight



Getting to be almost a routine assignment for the Creighton Indians each fall is winning the Monell trophy. When they defeated the Copper Cliff Redmen four games to two in the 1959 playoffs it was the fourth straight year they had cinched the Nickel Belt Baseball League championship. League president Doug Walker is seen above returning the ancient tankard to the jubilant Creighton coach, Bill Kasepchuk. Flanking Bill are two stars of the final game, on the right Snug Mynerich, the winning pitcher, and on the left hard-hitting Jim Barker, who came through with three hits, one a homer.