THE HOWE SOUND SQUAMISH TIMES

YOUR NEWSPAPER SERVING SQUAMISH - BRITANNIA - WOODFIBRE - BRACKENDALE - ALTA LAKE - GARIBALDI PEMBERTON VALLEY and MOUNT CURRIE

SQUAMISH, B.C. - THURSDAY, JANUARY 18, 1962

Mackenzies Celebrates 50th Anniversary

Furry Creek Gravel Plant Being Built

Production Start Slated For April

A major gravel processing and shipping plant, now under construction at Furry Creek, will be in operation by April, 1962, according to T. C. Routledge of Routledge Gravel Ltd., North Vancouver.

Dredging for the barge slip under Suhr Hendrickson, a began this week. Approxi- West Vancouver consulting mately 30,000 yards of spoil engineer. will be removed with one half Two brothers, the other be-

of it to be used to raise the 5- ing P. J. Routledge, own the the railway and the beach.

SHIP BY SCOW

Sound Company.

Berthing for scows will be 650 feet long to accommodate two 2,000 ton scows. It will be mainly of dolphin and pile construction rather than the conventional wharf decked for traffic.

The plant and operation will be of a similar nature to that of Construction Aggregates at Britannia Beach. It will be the misn, was elected chairthird grayel operation of this type on Howe Sound, the other being operated by Evans, Coleman and Evans at Port Mellon.

acre stockpiling area between company which has been in operation for eight years. Their main source of gravel supply Conveyors will cross over- has been from the bed of Burhead the highway and the rail- rard Inlet but these leases way to the processing plant have been recently terminated from the huge gravel deposit by the Federal Government obtained from the Howe and the National Harbours Sound Company. Board.

Manson Heads **Trustees**

W. V. Manson, Squaman of the board of trustees of School District No. 48 (Howe Sound) at the January 10 meeting held at Britannia Beach. In the last year of his second two-year term as trustee, he replaces L. L. Allan of Britannia Beach who has held the position for three years.

C. P. Kidson of Wood-

FIRST BABY of the New Year born at still without a name. She has one bro-

Squamish General-Hospital is held here ther, Robin, 13, and three sisters, Susan,

by her mother, Mrs. H. N. McLennan of 9, Laura, 6, and Linda, 3. A bonanza of

Alta Lake. Born January 9, weighing gifts awaits her from The Times Tal-



THE MACKENZIE FAMILY now operating Macken-grocery department. His mother looks after the zie's Department Store in its 50th anniversary in ladies' wear and drygoods and his brother works part. \$2,000 for his 25-foot store cery section remained as it lot. But the bubble burst, A was. few years later, he bought the **ALISTAIR LEARNS** lot next to it for \$50. That lot It was during this time that time on deliveries. is now the parking lot for Allstain was getting his educa-Will and the states of the second Squamish Stages.

From One Room To **Six Departments**

Mackenzie's Store celebrates its 50th anniversary this week under the capable management of Alistair Mackenzie, son of the founder, who has seen it grow, from a one-room gents clothing store to become the largest department store between metropolitan Vancouver and Williams Lake.

With his wife, Pauline, his two sons, Paul, 22, and Cammie, BACK AND FORTH MOVES 16, Alistair now operates the Down the street another store store, handling groceries, meats, had been completed on the site men's clothing, ladies' wear, of the present Mackenzie's drygoods and hardware. It has store, and a man named Lake become the oldest and biggest was merchandising -groceries family business in the district. and some clothing. This prop-

Founded in 1912 by Roderick erty was known as the Gill Mackenzie, the business has block and it was here a few had its share of vicissitudes. It years later that Roderick came has survived fire and floods and after buying Lake out. depressions but has recovered But his stay was short. Gill each time to come back strong- raised his rent, Roderick reer and better until Mackenzie's fused to pay, and moved back Store has become a byword to to his own rebuilt store and the North Howe Sound com- added a leanto for a grocery munities and to those scattered department. north along the PGE.

BOOM TOWN START

Peace River grain, Squamish a Mr. McIlroy. was to be a booming port. Land The poolroom was taken out

10 Cents Per Copy

In three or four years he came back to the Gill block, .It was the railway and the this time as owner. At that promise of construction north time there was a dance hall to the fabulous Peace River dis- over the store and a pool room trict that brought Roderick to in half of the main floor. The Squamish in the first place. store was being run by a Mr. As a trans-shipping point for Nicklin and the pool room by

prices rocketed. The elder Mac- and that section became the kenzie, now deceased, paid drygodds department. The gro-

JOB POSSIBILITIES Number of men employed

at the new plant will be from six to seven for each shift. Some of these men will, no doubt, come from the north Howe Sound area, said Mr. Routledge, though key personnel would probably commute from the North Shore. fibre was elected vice-

Plant supervision will be chairman.

zie's Department Store in its 50th anniversary in Squamish are, front, Alistair and Pauline and their sons, Cammie, left, and Paul. Paul now manages the

January 25

Joint meeting of elementary and high school PTAs to be addressed by Mrs. H. L. Horan, 1961 president of B.C. Parent-Teacher Federation. Squamish Elementary School auditorium at 8 p.m.

Coming Events Estimate: \$138,980 **Council Presents** Interim Budget

The 1962 provisional budget for the Corporation First quarter, of the Village of Squamish in the amount of \$138,980, son, Woodfibre; was passed by council in special meeting, January 16.

It is an estimate of revenue was \$133,850. Main estimated and expenditures drawn up by increases in the provisional the old council and offered as budget for this year are in Cheekye; a guide to the new. The regu- education and water works: lar annual budget must be education up to \$35,000 from drawn up and approved by \$31,000 and water revenues up Victoria by April 15. to \$24,000 from \$21,000.

Last year the regular budget Here are the estimates:

REVENUE ESTIMATE:

Taxation

General Municipal Purposes	\$ 30,000.00
Debt .	5,000.00
School Levy	35,000.00
Water System	24,000.00
Licences and Permits	4,000.00
Rents and Concessions	1,380.00
Interest, tax penalties, etc.	500.00
Service charges	4,500.00
Contributions	
grants and subsidies	
Federal	
Provincial, Local Govt. Grant	24,600.00
Miscellaneous General Revenue	2,000.00

Surplus from Previous Year

EXPENDITURE ESTIMATE:

	General Government	\$ 18,000.0
	Protection to Persons and Property	4,000.0
	Public Works	25,000.0
	Water System	24,000.0
	Sanitation and Waste Removal	4,500.0
•	Health	1,000.0
	Education	35,000.0
	Recreation and community service	2,000.0
	Capital expenditure out of revenue	20,980.0
	Miscellaneous expenditures	. '
	Civil defence •	500.0
	Contingencies	4,000.0
	Total	\$ 138,980.0

Commissioners Appointed To Village Committees

Committees on the village council as appointed chairman P. J. Brennan are as follows:

Bylaws, Kindree and Clarke; roads, lanes and sidewalks, Clarke and Brett; health and sanitation, Kindree and Brett.

Dykes and drainage, Clarke and Kindree; water works, Kindree and Hendrickson, fire department, Brett and Hendrickson.

The chairman is in charge of finance and may on any committee.

BURNED OUT

curled up in a chair where his Wells.

parents had left him because the sponsors, the Howe Sound he wouldn't wake up. everything was lost. The next SELLOUT IN FLOOP

First quarter, E. C. Anderday he wore Alex Munro's clothes for none of his own had been salvaged, His father started the store

again. He moved across the street to the building where Bishop's Realty is now, opened

Final score, Jack Clarke, the store and began building again on the original site.

Store Department Heads

tion. He started in the Old Mashiter School and believes The original store and home that his first teacher was the were on the property now oc- late Mrs. Jack Hieleger. cupied by the Caribou Cafe. It He was also learning the burned out in 1917. Alistair, a store business. His dad opened small boy at the time, remem- a store in Williams Lake in Winners of the Grey Cup bers waking up out in a field 1918 and later another in

> Before taking over at Squa-mish in 1954, three years be-In the meantime, he recalls, fore his father died, he had they tried to fight the fire but worked at all three stores.

He remembers, vividly, the big flood just before Christ-mas in 1933. The dike had broken behind where the Supermarket is now, and the tide rushed in to a depth to cover most of the kitchen stoves in the village.

It was one of their busiest days in the store, Alistair recalls. Residents and passengers from a stranded PGE passenger train paddled to the store in or on anything that would hold them. In the store, he and his father in rubber boots waded back and forth to the door with canned meats, crackers, cheese, anything that could be eaten without cooking, until their complete stock. of all such foods was gone.

LAST ADDITION About 10 years ago another 50 feet frontage was added to the building. Hardware was then put in where the drygoods had been, the grocery section stayed where it was, and men's wear and ladies' wear were added to the drygoods now in the new part. As a precaution against

floods the main floors were raised three feet. About five years later a new front and entrance was put on the old section and, with the exception of a few attempted safe-cracking jobs and a small robbery after the h i g h w a y opened, that brings the highlights of Mac kenzie's store's 50 years in Squamish up to date.

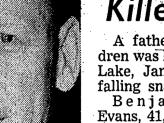
Snag Faller Killed

A father of five children was killed at Brohm Lake, January 10, by a

falling snag. Benjamin Hubert Evans, 41, is survived by his wife and children at Chilliwack and his mother-at-Courtenay.

He and several others were working on a snag

Coroner's inquest will be at Squamish January



falling contract for the B.C. Forest Service.

department head, has been

KEN FARROW, hardware



DOUG RUDY heads the accounting department. He has been with Mackenzies for 10 .

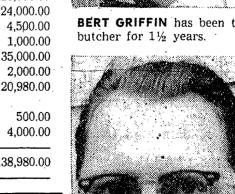
BRYON DAFOE, in charge of men's wear, has been there-



BERT GRIFFIN has been the

8,000.00

\$138,980.00

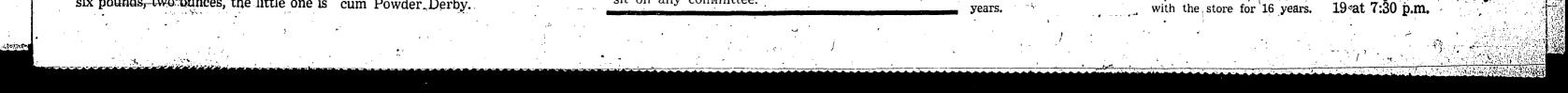


Second quarter, Miss Edna Simpson, Vancouver; Third quarter, Dave Silcock, Squamish.

Winners draw announced recently by Association for Retarded Child-

ren, were:

Grey Cup





CLAUDE S. Q. HOODSPITH - Publisher JOHN A. D. WUTTUNEE - Editor

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SQUAMISH, B.C. - THURSDAY, JANUARY 18, 1962

Throw-Away Papar Dresses ...:

and throw-it-away paper dress. It has linings, household and industrial floor trees but this may be the next best on the market. thing—after all, who wears money.

Vol. 6

No: 3

What about rain, stains and cigarette burns? These dresses, according to the designer, are made from paper that looks like a textured fabric which is water and stain repellant and flame resistant.

Textured paper disposable suits may soon be used by motor mechanics, fishermen and electronic workers. Paper suits are already in use in at least one atomic energy plant, saving the cost and danger of laundering possibly radioactive material.

Canadian knitted paper fabrics, as

menting with high fashion paper hats.

The Times would like to add a word paper dress is still pretty much of an sturdiness; both, in a variety wood fibre of which it is comexperiment.

things to come there is no assurance that it will be on the shape of those opposed to woven paper are being ex- with which we are already acquainted.

Let's Join Mike In A Walk ...

of taking a walk in the city, which appeared recently in his daily newspaper column.

It doesn't matter, as Caulfeild's Cramond points out, where you take it—on the golf course (West Van has two of them), in the woods, along the beach or just past the stores on Marine Drive—the price is much the same; when the alarm clock rings at 6 a.m. you must get up. More than that, you must get out.

For what? Well, for the perfect polish the night puts on a sidewalk puddle, but which keeps its luster for the first few moments of full daylight; for the way such a mirror catches the

and all day long; for the beginning-ofthe-world feeling one gets when seeing as to perform diverse func- movement are greater than from the sand and rock dunes an empty tions, one of them, in the tree, might be imagined. The estibeach with the Gulf of Georgia, waiting, being the production of flow- mated minimum cohesion reas it must have waited acons ago for ers and seeds. These cells con- quired to lift water to the top the coming of man.

alarm if you want to and turn your face life. Inherent in the proto- of 440 pounds per square inch. back to the wall.

dusks she might not see. But no one will termines every characteristic stances, the cohesive force of sympathizes with us or Cramond no of mind and body and, in the water may be as much as 350

"Mornings like this will come while ize themselves in a jacket that excess of those required to a seleep"—it just doesn't sound like we call cellulose. This is com- raise water to the tree tops; serenity of cold, gray cloud bank; for I'm asleep"-it just doesn't sound like we call cellulose. This is com- raise water to the tree tops; the disclosure of the individuality of poetry, or sense either, to Mike who has posed of carbon, hydrogen, and and trees could, in fact, be complete answers. However, have, the tree is becoming a Ambleside, Dundarave, Park Royal or been out and about at six, walking.

The Incredible Tree

It should cause no sur- a horizontal movement from cells dies and is replaced by forest endowed the tree medullary rays. These are the the cens clasticity. That is isoment of the tree. Choice isometry with so many of the facul-ties of man, As we ponder are to be seen on most tree easily be driven into them, cutes each having at its centre. Jim McDougall has returned but when they are old or dead an atom of magnesium. Sun- to UBC after spending the even a nower saw may have unty is essential for its manu- bolidays with his parents, Mr forest endowed the tree medullary rays. These are the the cells elasticity. That is about it mechanism, if be-about it mechanism, if be-How and why does the sap even a power saw may have light is essential for its manu-holidays with his parents. Mr.

The tree has a hard, rigid. Fir the sap moves 250 feet. So grows the tree, layer upon core. that we call wood, upward and in some Sequoias, layer, one layer for each year. Around the solid core grow \$40 feet. Until recently, no sat. And as each layer is formed, it

outer bark. The human body Many ideas were advanced only its age but a history of our of the leaves. With the ad-Mrs. E. Jamieson also has a rigid, bony skeleton But loday, most plant-physic, the climatic light, and soll cont vent of cooler. Shorter days Rev! and Mrs. N. Penrose providing structural support. logists account for the upward ditions under which it grew, and less sunlight, the leaves attended the United Church Around it grow the fluid-car movement of the sap by the In a cold dry year the rings cease to produce the green Conference on Evangelism at rying ducts and the flesh, the cohesion theory which involves are much closer together than chlorophyll. In dying, the Parksville last weekend. Tra-Research has finally put forest prod- perimented with. Possible applicants whole encased in an outer en-intricate physical and physical In early youth the tree is terms, though, it may be said trees, meteorologists can thus all summer! in some species, Mrs. R. Smith and Mr. and been said that money doesn't grow on coverings. Drapery material is already pliant. In infancy the bones of that as evaporation occurs in learn what the weather was red pigments appear. Hence Mrs. A. Hankey. man are soft and will bend the leaves, a suction or pull is like before there were eyes to the flaming glory of autumn Mrs. M. Phillips of Seattle without breaking. As the tree created which, because water observe it or instruments, in the forests of eastern Can- has been visiting her parents, High style paper clothes that can be ages, the core hardens and molecules in tubes of extreme- other than the tree, to record ada. Ultimately, the leaves fall Mr. and Mrs. Frank Scott. She thrown away after a few wearings are loses much of its pliancy. As ly small diameter cling to. it. For there are trees that are because they are literally cut was joined by Mrs. Paul Wilnow being developed by one large man ages his malleable bones gether, is transmitted all the the oldest living things on off at the base of the stem liams and her daughters, of American company which is also experi- become brittle. Roots help the way down the trunk, through earth, Sequoias up to 3,500 by a corky layer which forms Kingston, Washington, who tree to resist pressure and the roots, to the rootlets in years of age, Bristlecone Pines at that time. The leaves or came up for the weekend. shock and to stand erect. Feet the ground. This cohesion of that are still alive after more needles of most conifers stay enable man also to maintain water molecules is familiar than 4,600 years. The largest on the trees for several years; of caution for the ladies of Howe Sound his balance and to stand erect. enough in the capillary action Sequoia, incidentally, has a ultimately they, too, fall to and Pemberton. Don't start that throw- Man and the tree both require in blotting paper which sucks girth of more than 100 feet at form the soft, springy carpet away habit with your old clothes. That a balanced diet to develop up ink throuh the cells of the its base.

> Though it may be in the shape of ment. Each is susceptible to So, in certain circumstances, foodstuffs. It imprints upon its do shed their needles in the needles in the needles in the fall. attacks by viruses, bacteria, such as in sylem cells, water core the records of its time.

continues and the cells mul- tree. tain protoplasm, the myster of the highest trees is about For the . . . but you can shut off the ious but mighty source of all 30 atmospheres, or a pressure plasm of the original cell is a It has been shown experimen-A poet once wrote sadly of lovely mechanism which, in than, de- tally that, in certain circum-

phyll in the leaves that produces the miraculous process of photosynthesis. This-is-the means whereby water from the roots and carbon dioxide from prise that our far-off an- the phloem cells towards the air. It is the moisture in the sugars and, subsequently, the air are transformed into cestors who lived in the centre of the tree through the living protoplasm which gives other foodstuffs for the nour-

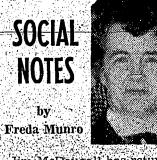
comes evident that struct move to the top of the tree? difficulty in cutting through facture by the leaves. Chloro- and Mrs. W McDougall Also comes: evident that struct move to the top of the tree? uniformy in cutting in our facture by the leaves. Choro- and wirs, with the tree to the top of the tree? uniform pump can move them particularly in very phyll is the catalyst which envisiting the McDougalls remain and the tree offer water no higher than about 30, hard woods such as lignum genders the food manufactur cently was Miss Margaret striking similarlies. feet yet in a giant Douglas vitae. the leaves their green, color.

the fluid-carrying portions en-isfactory evplanation of this records in rings around the . It is not the frost of autumn, Ken Jamieson of Beaver cased h, and protected by an phenomenon had been found. Circumference of the tree, not however, that changes the col-. Cove is visiting his mother,

so characteristic of evergreen forests. However, a few coni-

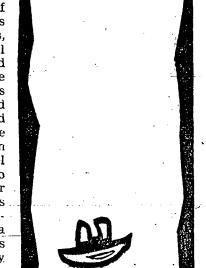
So the tree drinks, respires, and manufactures its own

and other causes of disease. molecules have a great affinity The tree distributes its great The great mystery of the All life springs from a for one another and thus form flow of sap so that each part needles and leaves is that single cell, and the tree, like a surprisingly strong chain. - root, trunk, branch, twig, through them nature has thus man, is no exception to this According to the theory, it is bark, all requiring different found a way of storing and law of Nature. In animal life, the strength of this molecular quantities of nutriment - re- accumulating the energy of this single cell is fertilized by chain, the pull exerted by the ceives exactly what it needs. the sun. This radiant energy is a sperm; in the tree by pollen. leaves, and the intricate action If necessary, it extends its root transformed into chemical en-We were delighted to read Mike Horeshoe Bay business districts — a Each of these cells grows by of the cells themselves that system to windward thus ergy by the action of chloro-Cramond's dissertation on the values quality quite apart from the human dividing itself and forming permit water to be drawn up throwing out an anchor phyll in the leaves. This is the element that "busyfies" it an hour later two new cells. This process to the top of even the tallest against the pressure of the force behind all plant growth prevailing winds. Its branches and behind the growth of develop to obtain a maximum those giant ancient forests of sunlight. The roots probe which, over geological eons, the earth for food, sometimes underwent a further chemical growing wide, sometimes deep, change and became the stored and sometimes both wide and energy of coal. It is this same deep. Yet, the tree does not phenomenon which permits decide anything. It simply re- the grasses to grow that feed acts to its environment. This the cattle that, in turn, feed has been demonstrated in the human mouths. Perhaps some laboratory by a scientist who time, somewhere, a scientist in grew an entire carrot in coco- a quiet laboratory will unravel sympathizes with us or Cramond no tree, determines all the com- atmospheres or 5,145 pounds scopic carrot cell. This re- learn now to transform solar atmospheres or 5,145 pounds sponse to the challenge of en- energy into chemical reactions per square inch. Thus it is sponse to the challenge of en- energy into chemical reactions vironment is another of the of value to all mankind. Scien- miracles of all plant life. nut milk from a single micro- this secret of the leaves and so



also the substance which gives Floyd Adams spent, the weekend in Seattle.





of ways, respond to environ- posed.

Slowpokes Are Dangerous, Too ...

provincial and municipal levels are constantly warning motorists against high speeds when travelling on our highways. They appear, however, to give little thought to the hazards created by the driver who goes dangerously slow.

Paradoxically speaking, the slow driver can be just as much a menace as the speed demon.

Everyone who has travelled the Upper Levels, Highway on a weekend is familiar with the slowpoke. He shuttles along at a horse-and-buggy gait. Behind him is a growing line or cars filled with fuming, frustrated motorists. The slow motorist is a highway hazard because he creates the very accidents which, by his caution, he apparently wishes to avoid.

Sooner or later, if they are to overtake him, other drivers will be forced to assume great risks. They will be compelled to weave in and out of line and, all too frequently, the yenture ends in a head-on collision with an oncoming vehicle.

There exists a law against dawdling. But it is not strictly enforced, on the

La-de-da. Inflation has struck again.

We concur and would gladly give

West Vancouver's members of the craft

a better public image than they had

after their last semantic promotion

when they became the "sanitation de-

partment." And that in turn was an im-

tures as "trash men" or "garbage col-

called "cleansing officers."

lectors."

Recent

Publishers'

Releases

AND HOW SHE GREW

a warm and witty book.

Aled Vaughan

- by Evan Davies and

TRAIL

- by Stanton Delaplante

A Rose By Any Other Name ...

may be that there are insufficient police three millimetres. They are course, infinitesimal. But in a posed to the right combination to stop all offenders; but this surely held together by a substance tree or a woodlot their comwould not be necessary if these who known as lignin which gives bined effort is substantial. In were caught were severely dealt with. the tree its rigidity.

a case for fast driving. Proper speed within it elements called genes deciduous trees -- those with regulations are built on reasonable cau- and chromosomes that dictate leaves, not needles --- may tion, with due regard for the condition every aspect of tree growth, evaporate up to 77 million gal-of a highway and in consideration of the The needs of tree growth, evaporate up to 77 million gal-including: desires and skills of the majority of more than a few feet below motorists who are, in the long run, ground. sensible people.

A hard look at the lagging motorist ing core of the tree. would greatly simplify the problem of The sapwood, the functional traffic accidents and improve the flow living portion surrounding the much alive and its life, as in of traffic, particularly on weekends when heartwood. the highways are clogged.

It is strongly mooted that the Upper yellowish-white cylinder, Levels Highway through West Vancou- found between the sapwood ver will be widened to a four-lane thoroughfare—an excellent move with intelligent foresight. But before this project is initiated, we urge the responsible officials to establish a minimum speed tive armor of the trees? limit and have it clearly posted at in- The leaves which allow the tervals along the highway. We believe tree to respire (breathe); to this would be one step towards solving transpire (perspire); and to the dangerous slow driver hazard.

structure and may be seen on In any event, forgetting the and susceptible to analysis, the

Yet, to argue thus is not to establish The original tree cell carries leaves on one square mile of

The root system, seldom

The heartwood, the non-liv-

The cambium, the very thin and the inner bark, which produces new cells each year.

The inner bark which is part of the tree's pipeline system. The outer bark, the protec-

manufacture the food required

for growth. Succinctly it may be said that the tree is a cylinder of

its roots, at one end, and a Memo to our garbage department: title of "cleansing officers" for them- factory, the leaves, at the We read that the City of Coventry, selves and their governmental colleagues other. The collecting systemby proclamation of the city fathers, all everywhere who are doing so much to and the factory are linked to one another by an efficient,

garbage collectors will henceforth be further the Age of Euphemism. For it is these gentlemen who have two-way pipeline. cleansed official language of such lapses

as "rat catcher" (re-named "rodent con-trol officer") and "janitor" elevated to "building superintendent"), and who have done their bit for the movement gen, phosphorus, potassium, solution. These include nitroto make everyone a vice-president. magnesium, calcium, sulphur,

We think our garbage department and trace elements such as provement over such frank nomencla- set the mark when they called their boron, copper, zinc, iron, manrecent annual dance the "Sanitation ganese, molybdenum, and Swing." So, let's have it that way. chlorine. All are carried up in It is unfortunate, however, that the the good work. Coventry councillors did not reserve the

"Sanitation Inspectors" please keep up to the leaves.

the untamed Canadian Prairie and true. and rose to its challenge. THE GREAT BRINKS HOLDUP

— by_Sid Fedder For the first time since that fateful night when an unknown gang robbed Brinks In-This book is not about how corporated in the greatest cash to raise children; it is about robbery ever known, the inhow to survive. In this amus- credible story can now legally ing account of suburban fath- be told and here it is, someerhood, the author has written times exciting, ironic, even humorous, but always Incred-

ible. BEYOND THE OLD BONE LEANING ON A COLUMN - by George Dixon

tlers who saw and survived his past and present is hilar. the loneliness and cruelty of ious and informative, candid water and minerals from the TROUBLED CANADA by Walter Gordon Walter Gordon takes a hard the sap, is chiefly composed of look at the events and policies various carbohydrates, includ-

Prospects. WATERS OF THE NEW WORLD — by Jan de Hartog

-solution through the sapwood At about the same time, the leaves begin their work. Carbon dioxide from the air and soil are the raw materials which the leaves convert into food. This food, dissolved in

of the past four years, show ing sugars. It is carried down-ing how they have failed to ward to every part of the fulfill the trends foreseen in tree, including the trunk, the 1956 Royal Commission branches, twigs, bark, and Report on Canada's Economic roots. As with humans, it is food, particularly the sugars, that give the tree strength to

grow. Thus, simultaneously, there Jan de Hartog sailed the full is an upward and a downward

route of the Intracoastal movement of chemicals in Waterway from the bayous of solution through the tree. The Louisiana to the windblown upward movement is through A famous columnist whose moors and dunes of Nantucket, the xylem cells on the inside-Evan Davies left his native "Washington Scene" appears The account is a chronicle of of the cambium and the down-Wales for Canada in 1905, and in many newspapers, tells how a journey into the soul of a ward through the phloem cells this is a story of pioneer set- he got that way. The story of wanderer, a seeker after truth, of the inner bark. There is also

gates of cellulose fibres that that raise the sap would limit widening. They can discover, of men. are hollow and tube-like in their height.

Traffic and safety officials on both Upper Levels through-way at least. It fibres have a length of some the roots to the leaves is, of * warm, sunny weather, the

process known as transpiration. The energy used in raising such a volume of water from the roots is the equivalent of 40,000 horsepower

hours. Thus, the forest is very animals, involves the creation and expenditure of energy.

As the heartwood ages, the protoplasm in the cellulose

wood with a collecting system,

In the spring, the roots be-

Town & Country Shoe Store January Clearance

READ DOWN

Broken Lines Bargains Galore Sale Starts Thursday, Jan. 18th

180, Marine Dr.

nutritional deficiencies in any area and how to correct them.

They know why a tree, ex-

DEAD DOWN

PACIFIC GREAT EASTERN RAILWAY

CONDENSED PASSENGER TRAIN SCHEDULE

	READ DOWN	READ DOWN			•	READ UP		
	No. 5	No. 1		STATIONS		No. 2		
-	Sunday Only	Daily				Daily		
	6:35 p.m.	8:00 a.m.	LV.	North Vancouver	AR.	9:55		
	- 8:22-	9:23	:	Squamish		8:27		
	9:49	 10:30 		Alta Lake		7:13		
	10:37	11:16	•	Pemberton	•	6:33		
	12:36 a.m.	12:54 p.m.		Shalalth		4:53		
	1/11	1:45		Lillooet		4:20		
-		2:55		Kelly Lake		2:55		
	Scenic One	3:11		Clinton		2:35		
ŀ.	Day Excursion	4:34	۰.	Exeter		1:10 p.m.		
, *	North	6.15		Williams Lake		11:45		
	Vancouver	8:08		Quesnel		9:32		
	to	10:10/	AR.		· LV.	7:30 a.m.		
	Kelly Lake	· · · · · · · · · · · · · · · · · · ·				1.00 a.m.		
	Through the	No. 7	•	•		No. 8		
1	spectacular	Mon., Wed., Fri.	T 17	Duines O		Tues., Thurs., Sat.		
	Cheakamus and	.8:30 a.m.	LV.	Prince George	AR.	5:15 p.m.		
Ľ	Fraser Canyons	4:30 p.m.	AR.	Chetwynd	LV.	9:15 a.m.		
	to Kelly Lake —	Connection Due Co				·		
	gateway to the	1		and from Dawson	Creek	and Fort St. John		
	famous Cariboo.	5:00 p.m.	LV.	Chetwynd	AR.	8:55 a.m.		
	Return the	6:40 p.m.	LV.	Dawson Creek	· LV.			
	same day.	7:55 p.m.	AR.	Fort St. John	LV.			
	RECLINING LOUN	GE SEATS			,			
			AH 7	imon Double? Chand		VIEW WINDOWS		
	All Times Pacific' Standard							
÷	TICKETS AND INFORMATION North Vancouver - Foot of Pemberton - YUkon 7-4411							
Vancouver - 1095-West Pender								
		DACIEIC	CDE	AT EACTED				
		FAUITIL	UNE	at easter		MAILWAY		
		•				an column an 'm fi W		

oxygen. The cells form aggre- much taller before the forces their knowledge is steadily more useful friend and servant by signs apparent to the eye



of red rays from the sun for New Year's baby was unfortthe most beneficial number of unately omitted from the Talhours a day, will grow much cum Powder Derby issue of faster and be much sturdier The Times.

WA 2-1221

than one less favoured. They His Squamish Supermarket know that it is the energy of offered one case of baby food

HOLLYBURN FUNERAL HOME LTD.

A. D. WALSH

FUNERAL DIRECTORS

GOOD NEWS BY So many things to share when there's a new baby in the house! Friendly things, funny things -"He looks just like you!" "Huge eyes!" "Jane is fine, too!" This sort of news means so much to proud grandparents. Costs so little to tell by LONG DISTANCE TELEPHONE.





B.C. Had Record **Tourist Year**

British Columbia is on the way to a record tourist year. November figures released by the Hon. Earle C. Westwood, Minister of Recreation and Conservation, again indicate a sizeable increase in U.S. visitor traffic.

Travellers' yehicle permits gional promotions. issued to American motorists at customs børder points dur. ing November showed a 44 per cent, increase, over the same, through authoritative bodies. month last_ydar, hearly three set up in each region, popled times the average increase of their funds to take advantage 5.1 per cent for the nation.

Cumulative figures for the 11-month period, January 1st to November 30th, give British Columbia a 13.8 per cent increase over the same period

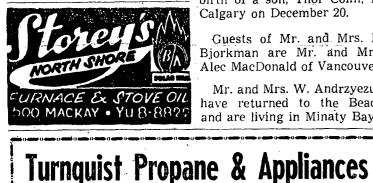
in 1960, as compared with a 5.8 per cent increase for Canada as a whole.

Arrivals in this category alone, exclusive of other Canadians and travellers by boat, bus, plane and train, credited B.C. with 425,894 cars carrying 1,277,692 visitors to the end of November. Comparable figures for 1960 were 374,193 cars and 1,122,579 visitors.

Said Mr. Westwood: "British Columbia, this year, has boosted its tourist business more than twice the percentage-rate of any other province, and there is no doubt in my mind that the new interest in tourism stimulated by my Department's \$50,000 Regional Matching Grants Plan is largely responsible for this outstanding

success."

Earlier in the year, the Department of Recreation and Conservation, through its B.C. Government Travel Bureau, zoned the province into eight in St. Paul's Hospital. regions and provided a total of \$50,000 in dollar - for - dollar matching grants to assist re- Mrs. Doug. Fairburn on the



Cities and districts jumped. on the bandwagon and, acting of the Government offer, with a resulting increase in the production of regional advertis-

ing, folders and other tourist promotions.

> Britannia Beach News

Mr. and Mrs. R. Blundell and Mark speni the weekend in Ashcroft.

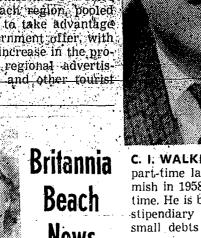
Mr. and Mrs. Wes Jonason of Vancouver were recent guests of Mr. and Mrs. R. Meuse.

Home on a month's leave from Sudbury, Ont., is Miss Gloria Brander. She is visiting her parents, Mr. and Mrs. W. Brander.

Robin Dickinson is a patient Conratulations to Mr. and

birth of a son, Thor Colin, in Calgary on December 20. Guests of Mr. and Mrs. L. Bjorkman are Mr. and Mrs.

and are living in Minaty Bay.



Mary Smith

W. V. MANSON, new chairman of the school board.

Birthday For

Debbie Goad

afternoon party.

Alec MacDonald of Vancouver. Mr. and Mrs. W. Andrzyezuk have returned to the Beach

saders 8:00 p.m. - Young Peoples ST. JOSEPH'S PARISH Rev. O. F. Sorel Squamish 10:00 a.m. SQUAMISH UNITED C. I. WALKER, who opened a Rev. N. J. Penrose part-time law office in Squa-11:00 a.m.-Morning Service.

mish in 1958, is now here full 7:30 p.m. - Evening Service. time. He is barrister, solicitor, stipendiary magistrate and 9:45 am.—Sr. Dept. (12-17), Legal Notice small debts magistrate.

in Elks Hall. 9:45 a.m.-Jr. Dept. (9.11), in Church Hall.

Church

Notices

SUNDAY, JANUARY 21

ST. JOHN'S ANGLICAN

11:00 a.m.—Family Service.

7:30 p.m.-Evensong

10:30 - Sunday School

11:45 - Morning Selvice

Rev. C. H. Gibbs.

EVANGELISTIC CENTRE Rev. W. K. Agry

11:00 a.m.—Primary— Department (6-8), in Elks Hall. 11:00 a.m.-Beginners Department (3.5), in Church Hall. 11:00, a.m. -- Brackendale De-

CHURCH SCHOOL

partment (3-11), Brackendale School. 8:30 p.m.-Hi-C Youth Group.

BRITANNIA BEACH **COMMUNITY CHURCH** (UNITED)

Rev. Bill Howie 11 a.m.—Morning Service.



If the return of the robins is a sure sign of Spring, then good weather must be just around the corner, because feet; thence Eastwardly 270 Mrs. R. Farquharson at Brackendale reports seeing several

Debbie Goad, daughter of Miss Jahe Seigner has left acres, more or less. feeding in her yard last week. Mr. and Mrs. Stan Goad, celebrated her ninth birthday on to live with relatives in Van- land is required is to be conto live with relatives in the land is required is to be control of the rest of her family. Recent guests of Mr. and development. January 12 by entertaining a number of young friends at an

Attending were Patricia Ma-Mrs. P. McIntuck were her



Mrs. Elise Laser, a resident of Squamish for over thirty years, passed away in hospital in New West- 1961 officers the Britannia minster of January 12.

Form No. 13 (Section 40)

"LAND ACT"

to Purchase Land

Lot 1245, Group 1, N.W.D.

to apply for permission to pur-

chase the following described

Commencing at a post plant-

ed_on_the_Westerly bank of

Cheakamus River and being

380 feet Northwestwardly

from the highway bridge,

thence Northwestwardly 800

feet; thence Northwardly 800

feet; thence Southeastwardly

1100 feet; and containing 9

The purpose for which the

lands:-

Mrs. Lasser was born in Pensioners Association.

Switzerland and came to Can. Surviving, are five daugh meeting, Beer bottle drive by Squa ada in 1911 to join her husband ters, Mrs. Freda Munro, Mrs. The only change in the ex- mish Football Club to be held who had preceded her by a C. Tatlow, Mrs. Anne Moore ceutive is, Mrs. L. Archibald monthly on the first Sunday. year. The family lived near all of Squamish, Mrs. R. New who relieves, Mrs. H. Chis. of each month. 7:30 p.m. - Evening Service. Powell' River and in Vancou-bert of Edmonton and Mrs. C. holm as vice-president. church worker; she was a five great grandehildren. Monerieff as secretary.

> member of the session of the N. J. Penrose conducting the Mrs. C. Bradley, Mrs. H. Chis concert is being planned and was an active member of the service. Interment took place holm and Mrs. A. Smith form all newcomers are cordially PTA for a long period and at the Squamish Valley Cem- ing the committee to make welcome. No previous experetery at Brackendale. arrangements. belonged to the local Old Age

The Squamish Times - Thursday, Jan, 18, 1962 -

WA Officers Returned At Britannia

neis. Squamish Elem. Gym Very satisfied with their 7:30 - 9:00 _ p.m. - A d v a nc e d clusses staft at 9:00 p.m. W.A. returned them all by acclamation at the January

February 4 Beer bottle drive by Squa

March 30 Fri. 7.00 p.m. - Boys Cru ver before coming to Squa Leffler of Parksville, one son Mrs. R. Lasby continues as Klendlike Night sponsored mish in the summer of 1927. Robert Llasser of Squamish; President with Mrs. A. Wells by the Squamish Lions, Watch The deceased was an active nineteen grandchildren and as treasurer and Mrs. M. for further information

January 21 member of the Women's Asso- The funeral for Mrs. Lasser ... Initial plans were made for Squamish Glee Club meet elation for over thirty years, a was held in the Squamish catering to the annual congre. every Monday night in the senior choir member for many United Church on Tuesday, gational dinner and meeting in Squamish Elementary School wars and was until recently a United Church on Tuesday, gational dinner and meeting in Squamish Elementary School wars and was until recently a United Church on Tuesday, gational dinner and meeting in Squamish Elementary School years and was until recently a January 16 at 2:30 with Rev. February, with Mrs. P. Emery, from 8:00, 10:00. A Spring

ience necessary.

Coming Events

January 19 Square dancing for begin

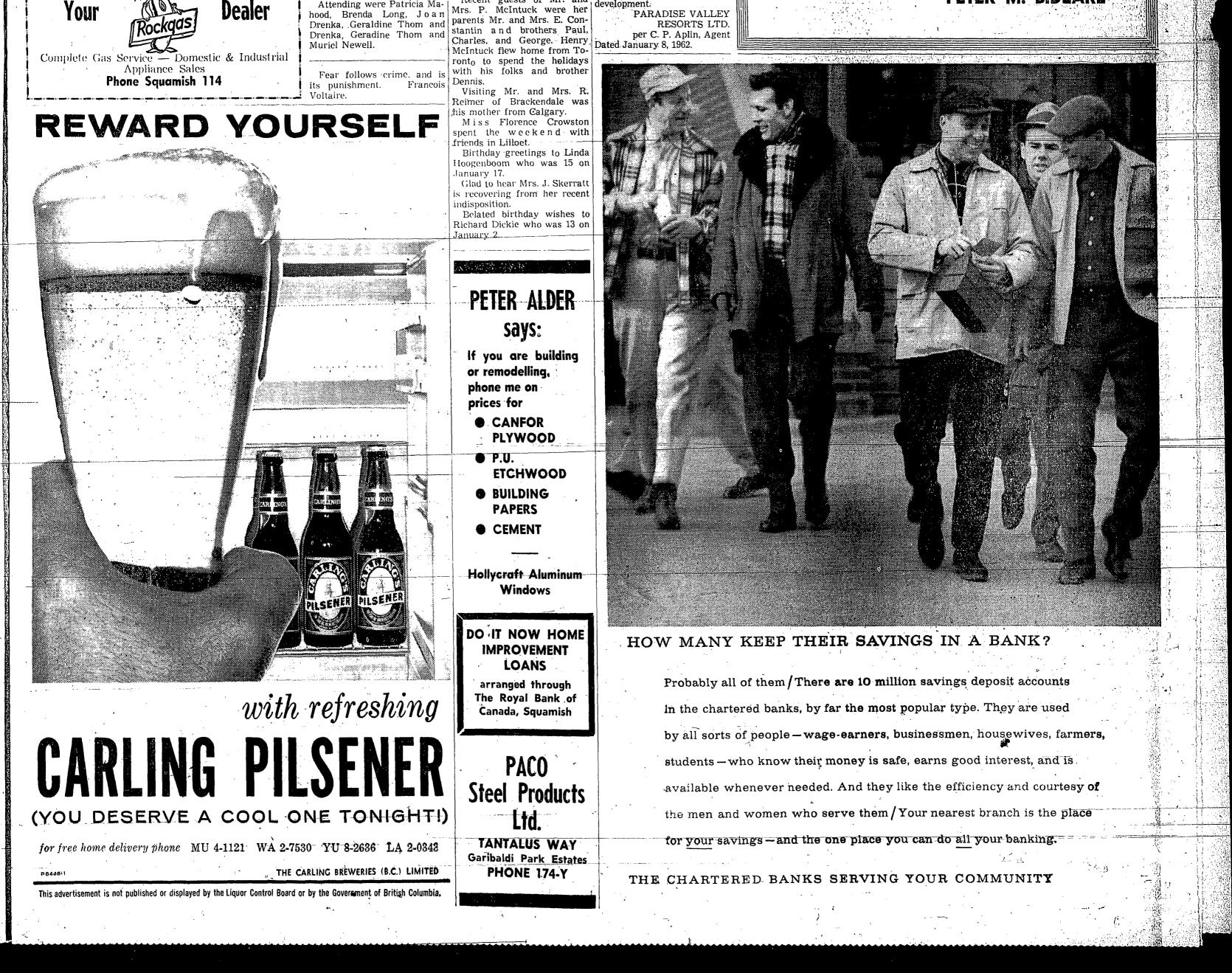


Due to illness in my family. I have been forced to resign my position as manager-operator of the Hi-Style Beauty Salon as of Saturday, January 20.

I trust my successor Alex Killick, in whom I have the greatest confidence; will serve you as I have done.

Thank you for your past and future patronage.

PETER M. BIDLAKE





CLEVELAND AVENUE, SQUAMISH, from the intersection at Victoria Street looking north in February, 1914. Mackenzies Store at that time was the third building from the left. The sign says Boots, Clothing. Between it and the hotel is the Newport

Meat Supply. At the other end of the block is a large, grey, rectangular building that was to become Mackenzies store a few years later.



FOR SALE

CLASSIFIED RATES:

Minimum charge of 75c for 18 words if prepaid. But Classifieds to be charged and billed will have a minimum of \$1.00 to cover cost.

PERSONAL

them useful and pay good 6-6568. money for them. Have The HOUSE

WANT to make some extra 1949 FARGO dump truck, 7 in. Mrs. Hamilton and Jean. Mr. extras around the house? Why new clutch and brakes: ready Michael Ross. not sell any articles around the to work. \$500 or best offer. Visiting with Mr. and Mrs. carded? Someone might find Ladher, B.C. Phone Whitney mother, Mrs. Campbell of containerboard that had its

The holidays, brought the usual rush of visitors travel-ling in and residents going Wrap It Up" Among those spending Christmas in Vancouver and

ris. Mrs. Rose Collin, Mr. and

White Rock. Mrs. Edmond Ronayne tra-

The packaging of the nation's commodities depends vicinity were Mr. and Mrs. Lex almost entirely on a continuous flow of wood from our Ross, Mr. and Mrs. K. C. Har- forests, according to the Canadian Forestry Association.

In grocery, drug, departshopper finds his needs attractively packaged in paper, celorigin in the woods.

In sharp contrast to pickle

FOR YOUR

ENTERTAINMENT

Thurs., Fri. and Sat.

Jan. 18, 19 and 20

Prize Package Comedy

PGE Joins Spring Tour COURT Of N. West & Alaska theft of articles valued under \$50 taken from a vacant house at Mount Sheer, November 4

POLICE Edward Gross, Vancouver, was fined \$50 and costs for

"Rails of Romance" will be the theme when the "Frank Saunders Murphy, 19, PGE becomes part of a 24 day planned tour through was fined \$10 and costs for the northwest and Alaska this spring. ced premises. The offence took

of Alaska Tours, says, "the Social Notes spectacular 465 miles of the Social Notes

between Vancouver and Prince Visiting Mr. land Mrs. J. George is included in our itin- Harley over the holdays were and was remanded to January erary for the first time. We his sister and prother, Miss 19 for sentence, are happy to add this fine Margaret Hafley of Victoria Lawrence William St. Launew link in our schedule." - and Mr. Hugh Harley of Van- rent, Squamish, was fined \$100

The tour is designed as an couver. all-surface trip for the consid. A welcome home to Mis. H. and his licence was suspended. eration of travelers who do Brightbill who has been hos- for two months. pitalized at St. Paul's.

Taking visitors through some of the most scenic por- Larry Gebhart went to Vic- fined \$100 and costs for imtions of the northwest, the trip toria during the holidays to paired driving and his licence originates and ends in Vancou- attend the Boys Parliament. ver with passengers having traveled by cruise ship, motor coaches and three railroads ---PGE, Alaska and White Pass

One doesn't need a garage for those little foreign cars-- spending a few days skiing Max Bailey whose mother just the box they came in. at Manning Park.

place in Burnaby: Joseph Stephens, Squamish, pleased guilty to a charge of supplying liquor to a minor.

and costs for impaired driving

Anthony Patrick Golaiy was was suspended for two months.

Jim McDougall was with his parents, Mr. and Mrs. W. Mc-Dougall, over the holidays. Also visiting was Miss Margaret Langton of Aldergrove.

Social Miss Karen Halvorson is Our sincere sympathy to Mr.

passed away on January 6.



INCREASED DIVIDENDS FOR MUTUAL LIFE POLICYHOLDERS

Pemberton News Forest Products

money for buying those little hoist, steel box, new motor, and Mrs. Mervin McNolty and ment and other stores, the house which have been dis. John Bayer, 10650 - 59th Ave., E. O. Hellevang was her lophane and various forms of







and the second sec

