aloded on or near the ground and the fallout. danger from radioactive TIME particles is greatest. The force The radioactivity in of the explosion may make a weakens rapidly in erater up to a mile wide and up hours after an explosion. This to a hundred feet deep. Millions weakening is called "decay. of pulverized earth, After seven hours, fallout has

buildings and other ma-lost about 90% of the strength terials are drawn up into the it had one hour after the exparticles spill out around the of its strength is gone. Neverpoint of explosion. The rest are theless, if the radiation at the yourself against radiation be- jury. sucked up into the mushroom beginning were high enough, the cause: cloud which rises as high as one remaining 0.1% could be dan- a. It keeps the fallout at a hundred thousand feet.

then carried by the winds until by special instruments handled tion; it settles to earth. This we call by people trained to use them. "Fallout." Under some circum- Therefore, if you stay in a stances you may see the fallout shelter during the first days DCE FEODENS dust: under others you may not. after an explosion, you escape The radioactivity it gives off the strongest radiation: You, cannot be seen. You can't feel should stay in the shelter until it. You can't smell it. But fall- you have been told over the PRINCE GEORGE (P) Traffic vent this injury. out doesn't come out of the sky radio that it is safe to come out. on the Pacific Great Eastern Radiation illness like gas and seep into every- DISTANCE thing. It can be described as a The strength of radiation up for more than 24 hours by other people. Except for temsnow, drifting with the winds reaching your body is reduced a derailment, was expected to porary nausea shortly after exmiles above our heads. Because the further you are from the be open again Friday night. posure, evidence of serious inthe wind direction varies at dif- fallout. ferent levels high above the

as much as 7000 square miles. If fallout shelter recommended tection during the period before the radioactivity lost most of outside radiation. of its intensity, there would be serious danger to life in that

the explosion.

Because fallout is carried so far and covers such a large area, eit could be the greatest danger to the largest number of Canadians in a nuclear war. If Canada was not hit by nuclear bombs, bombs exploding in the United States close to our borders could result in serious fallout in many parts of Canada. There are four things which determine the amount of radia tion reaching your body from

fallout. They are: a. The time that has passec since the explosion; b. The length of time you are

exposed to fallout; c. The distance you are from the fallout;

Power plan involves. N.W. Pacific.

water storage in the Pacific at the fabled Palace Grand The- sound. Northwest will be signed soon, atre here.

of Engineers and 12 public and merry miners in the boisterous for more than half a century. ment have pumped out thousassure maximum use of water Rush Festival. for power production,

be negotiated and signed later. layer which covered the barof painted woodwork are being ed her case on Berlin. In that document Russia stated, provides for use of all power. The mild flurry among nug-analysed so that the restoration the state states are stated and water stars on the state of the stars of the generation and water storage on get - hunters added an unex-will be as authentic as possible. Northwest rivers as if they had pected touch to the restoration Originally, the saloon area no basic change in her position. a single common owner. He said job being done by the depart- now yielding gold was at the it will add a substantial amount ment of northern affairs. I front right of the entrance. of firm power to the regional Demolition crew foreman John Later it was closed off to shield when he said there is nothing

based on a joint treaty with contraption that separates gold grooved flooring was laid over "show the path to agreement." Canada for development of the and dross — from an abandoned the sawdust. Columbia River power and stor- placer-grounds near town. age potential.

in Washington; Portland Gen-Inuggets. Reach Dam's output

and become radio-plosion. After two days it has Some of the heavier lost 99%; in two weeks 99.9? gerous. To remove any doubt, distance;

the fallout will settle. It can between yourself and the fall- here Thursday night. settle hundreds of miles from out. The heavier the material, PGE officials in Vancouver creasing paleness, weakness, the better the protection. For said there was a six-hour delay diarrhoea, sore throat, bleeding tunately, many common mater- earlier this week because of a gums and easy bruising comwill stop penetration of 99%

gained from these materials: a. 16 inches of solid brick; b. 16 inches of hollow con

c. 2 feet of packed earth-3

d. 5 inches of steel;

e. 3 inches of lead; f. 3 feet of water.

period when radiation is most

By providing your family and rete blocks filled with mortar yourself with a shelter, you are unlikely to suffer serious effects from radioactive fallout. PERSONAL DANGER

FROM FALLOUT Radioactive particles in contact with your skin for a few hours may produce a burn. Folway to protect your family and low Step 9 to prevent this in-

lowed in food or water may produce illness after several days. This radioactive material is the radiation must be measured b. It shields you from radia- Follow Step 9 to prevent this injury. Thoroughly wash your hands and utensils before preparing or eating food.

Radioactivity from an area of fallout may produce illness in the unprotected individual after a few days. Follow Step 4 to pre-

Railway line north of here, tied slowly and cannot spread to Eight lumber cars tore up jury from radiation may only The most effective protection some 350 feet of track in the appear after an interval of a judge from the ground where is to place some heavy material derailment 20 miles north of few days to three weeks. Loss

The fallout from a 5-megaton ials give excellent, protection derailment at Woodpecker, 15 bined, indicate that the indiversity of here. Passengers idual requires médical attenn were carried around the break tion. Nausea and vomiting may nothing were done to gain pro-Blueprint for Survival No. 1 by bus. Both derailments in- be caused by fright, worry, food volved southbound trains. Their poisoning, pregnancy and other causes were being investigated common conditions.

More arrests made by French police after assassination attempt fails PARIS (Reuters)—French po-lidea that de Glignieres was "the from Godard, under a death sen-

dent Charles de Gaulle after an-Reliable sources said the as-They said the message was innouncing four new arrests Sun-|sassination order came from for-|tercepted Friday on the Paris-

senior military man Col. Herve Secret Army Organization OAS treasurer in Metropolitan le Barbier de Glignieres, former chief of staff to already-arrest-

Interior Minister Roger Frey OAS leader for Algeria.

ice today pressed their investi- chief: of staff of the OAS in tence for the abortive April gation into the abortive bomb France and the central pivot of putsch in Algiers, approving the assassination attempt on Presi- the whole organization." murder attempt, the sources said.

mer Col. Yves Godard, a leader Algiers plane when police arrest Among the arrests was former of the right-wing, anti-Gaullist ed Maurice Gingembre, alleged

Godard, former security chief ed Gen. Paul Vanuxem. in Algeria, was said to be the de Gaulle in his car with

plastic bomb Friday as he trafrom Paris to his country home

at Colombey-les-Deus-Eglises.

Chance sought

Swatches of cloth and strips In that document Russia stat-| summed it up last Friday night Scott of Mission, B.C., rounded lady theatre - goers from the in the "fine print" of Khrush-The long-range pact will be up the remains of a rocker — a gaze of bar patrons. Still later a chev's statements on Berlin to It was the diplomat's way of

| Electric | Pacific Power and | Soon tourists joined in, wash- | Large hotels — the Fairview, ment Khrushchev handed Pres-New York Times.

Klondyke hotels yield gold nuggets in sawdust

By ATHOL RETALLACK. The theatre renovation = ex- 17 15 Specific Canadian Press Correspondent pected to be a simple job-be- 17 15 Specific DAWSON CITY, Yukon (P) — came a major project when en-PORTLAND (A)— A one-year A whiff of the heady air of gold-gineers discovered the three- WASHINGTON (A) pilot plan agreement to co-ord- rush days has come from a storey, scroll-faced and balcon- diplomats, like scholars with inate power generation and newly uncovered sawdust floor ied building was not structurally magnifying glasses,

He said Bonneville, the Corps turning up nuggets spilled by had been rolled up over the stage Khrushchev and his govern-

He said a long-term pact will -ing and exposed the sawdust atre.

county public utilities districts had a growing collection of tiny probing under floors and wash- 27, 1958; another was the slate-

, tled to the bottom.

Project engineer Fred Dunphy word on Berlin, looking and Bonneville Power Administrator Tourists and workmen in off- of Fredericton has carefully hoping for some shift, some Charles F. Luce said Sunday. hours poke through the sawdust, stored painted backdrops that change. There isn't any.

private firms or agencies work- heyday of the Palace Grand, now The chandelier was gently ands of words in speeches and ed out the plan, designed to being restored for the 1962 Gold lowered from the 30-foot ceiling statements, playing nice guy and placed with other items, to and tough guy as they thought Workmen ripped up fir floor- become part of the restored the- fit, since their first blockbuster

Panning the dirt under the saying Russia hasn't budged. Although he had never seen floors of demolished buildings Three classic examples of Other parties to the agree-placer mining before his arrival has been a common practice in Khrushchev's position can be ment will be the cities of Seat- here in April, he repaired the Dawson City. During the 1920s, taken to show the consistency tle, Tacoma and Eugene; The rocker, spent off-lime in the 24- when the city had a flurry of of Moscow's views on Berlin. Grant Chelan and Pend Oreille hour-a-day sunlight and soon demalition, men made fair wages one was the note of November

Light, Washington Water Power ing pans of dirt from the theatre the Greentree and the Klondike ident Kennedy at their Vienna and Montanh Power companies; foundation, Small boys helped --yielded the most gold. When meeting last June; the third and Aluminum Co. of America, rock the dirt back and forth in the Yukonia Hotel burned down was an interview he recently which gets a share of Rockey water until the heavier gold set- its ashes were carted off in hox- gave C. L. Sulzberger of the es by nugget-hunters,



PAINLESS PANCHO, a Toronto tattoo expert has been making a special offer to Torontonians during the past week of crisis. His offer? Bargain rates so your body may be more easily identified after the last blast. He will type your name and blood type for \$2. He adds: 'If --- CP Wirephoto we're not all dead I may continue the sale next week".

Frozen salt water is used

Heart freezing alds operational techniques

have perfected a new deep-South African-born Dr. Donald freeze technique in heart oper-Ross. He and his team used it !

first to relieve blockages in the main valve leading out of the With the technique, surgeon can stop the heart with crushed heart, but now are using it as

lice during surgery and restart routine in many heart cases. t without any ill effects. A previous method, in which stop the heart while a heartthe heart was stopped with lung machine keeps up the body themical injections, was aban-circulation. The blood is cooled doned because it left some mus-|first by being passed through a

cold solution in the machine. The heart is surrounded by Then the crushed ice is placed ice which brings it to a stand-| round the heart which stops | till for long periods. The Lan- beating within a minute. The cet, a medical journal, described heart can be kept at a standthe new technique and said that still for anything up to an hour so far 36 operations have been by replacing the ice. carried out successfully at Guy's Its temperature drops to 59

Hospital in London. Patients being operated on below normal. To restart it, the had holes in their hearts, block- clamps which separate it from ed heart valves or other defects. the main blood stream are re-None of the operations left any leased and warm blood allowed impairment. to circulate through it.

small animal, related to the civet and noted as a fearless 'killer of the largest snakes.

MANY STOPS The Canadian National Rail ways serves 5,000 railway sta-Itions throughout Canada.

IT'S THE LAW. recent addition to air transport regulations says: "No pershall enter or attempt to

The mongoose in India is a 3215 DIAL FOR THE BEST A - IN

> CHINESE FOOD TRYTHE GRAND CAFE

> > FRESH BREAD DAILY Buy your Show Tickets Anytime Open Till 1:00 a.m.

Prince Rupert Daily News

Little monster

BASSENTHWAITE, England (A)

Scotland's Loch Ness monster

appeared today to have a brother

Anyhow, J. F. Moffatt, of

"It was about 13 feet long."

Moffatt's discovery sent four

The four — based at the Sella-

Lake Bassenthwaite is four

After a 90-minute search, their

One eel, six golf balls and

"I'm still convinced the mon-

miles long, nearly a mile wide

land about 70 fact deep.

rusty fishing rod.

ster's there," said Molfatt.

atomic scientists on a hunt Sun-

day for the monater of Bassenth-

field atomic station - wore rub-

ber suits, flippers and breathing

said Moffatt in an interview

"It had three humps and a

head like a nython."

apparatus.

or sister, or maybe just a cousin.

nearby Thornwaite, has reported

seeing one in Lake Bassenth-

said sighted

Monday, September 11, 1961



BINGO

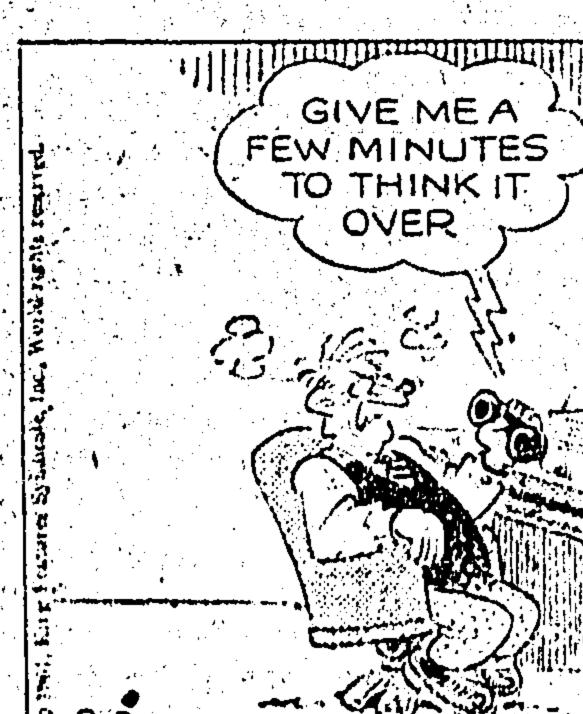
CIVIC CENTRE MONDAY - 8 p.m.

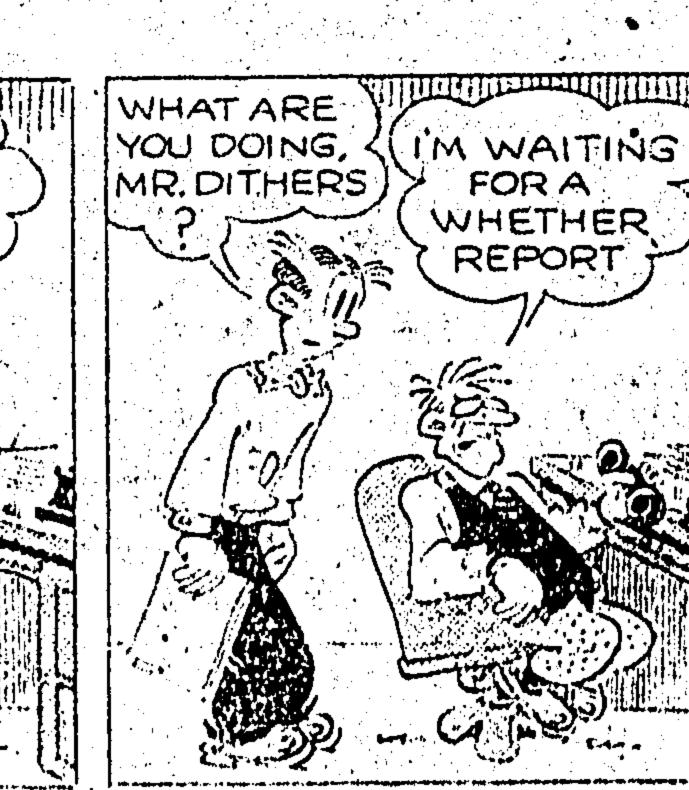
\$450.00 in Prizes Plus Extra Surprises

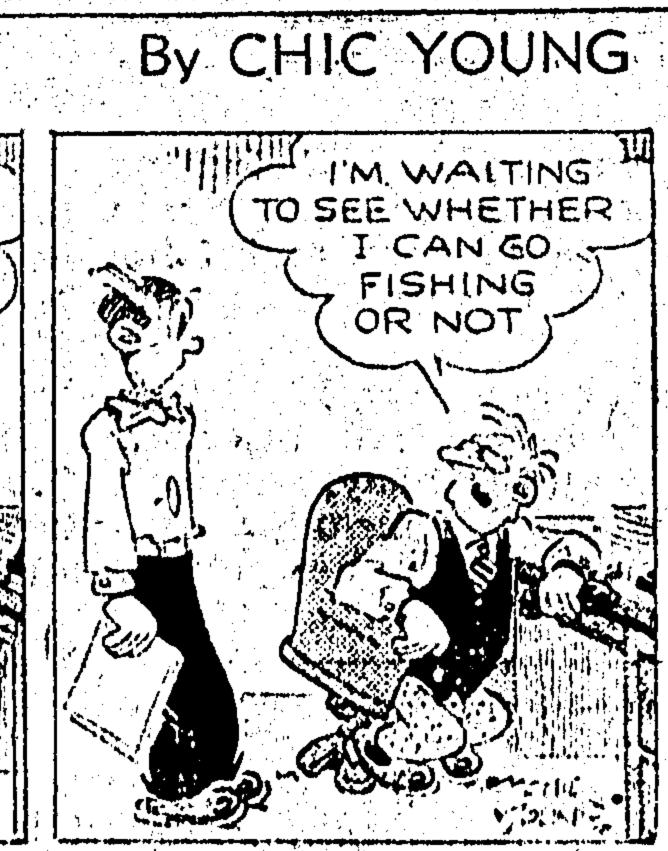
Advertising in The Daily News Brings Results

BLONDIE

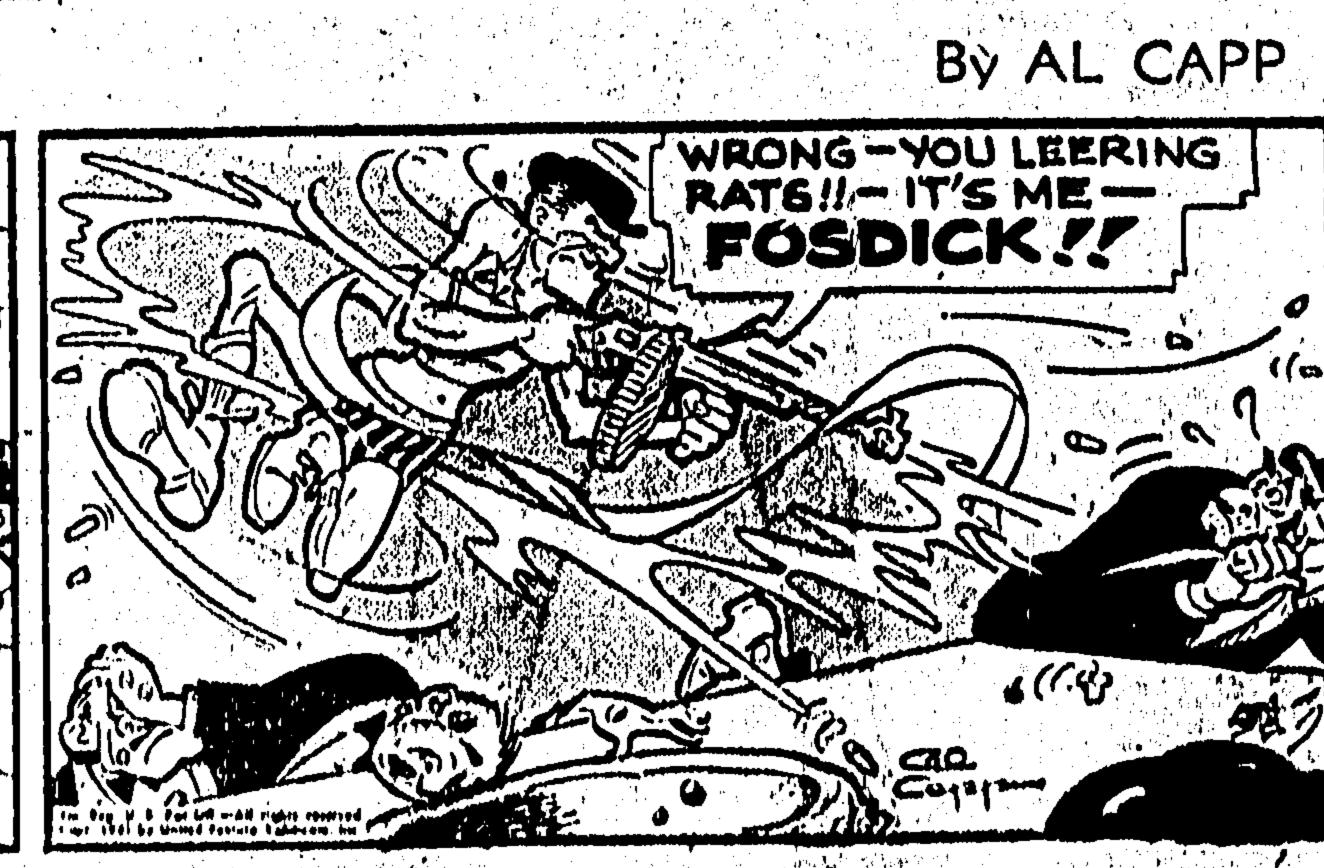






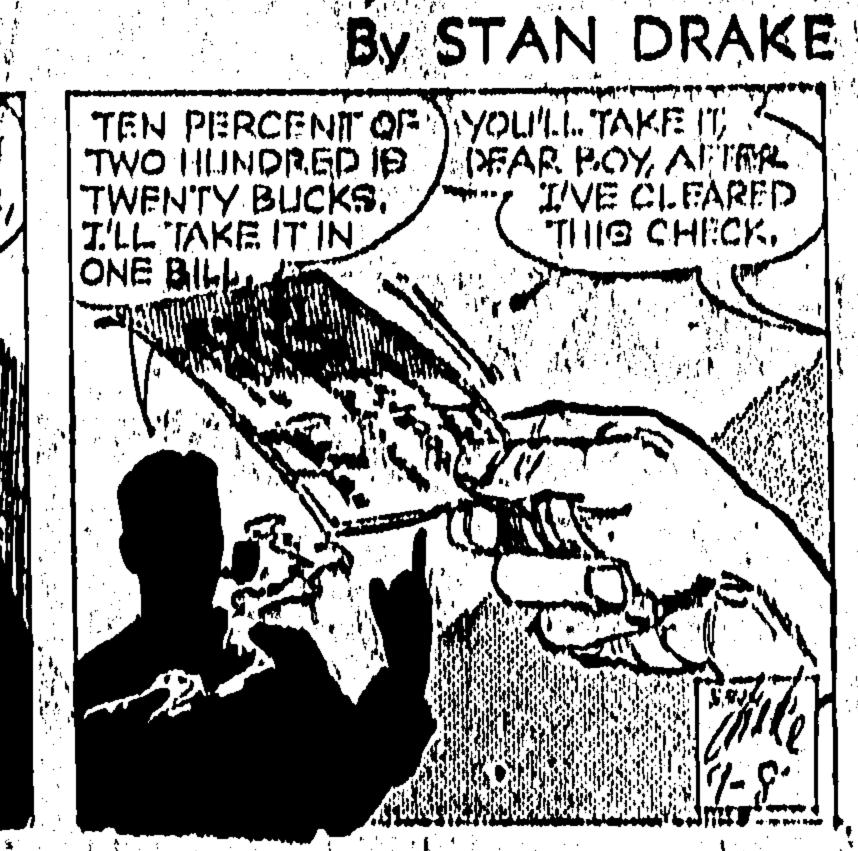


LI'L' ABNER.



THE HEART OF JULIET JONES

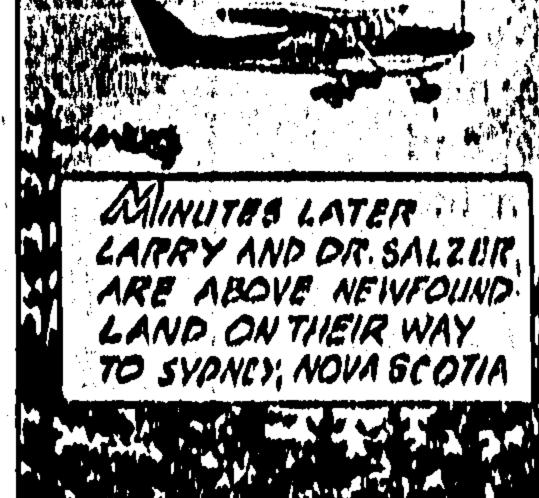


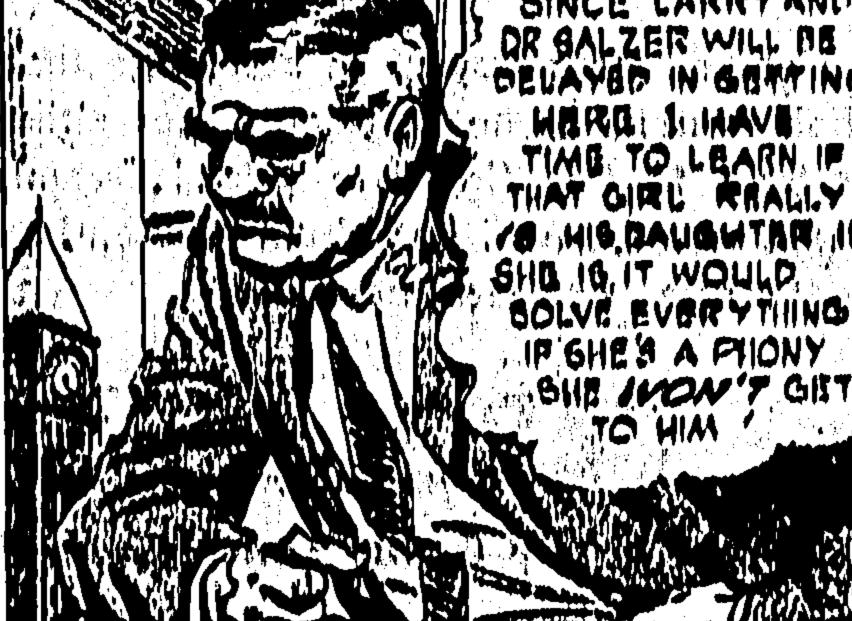




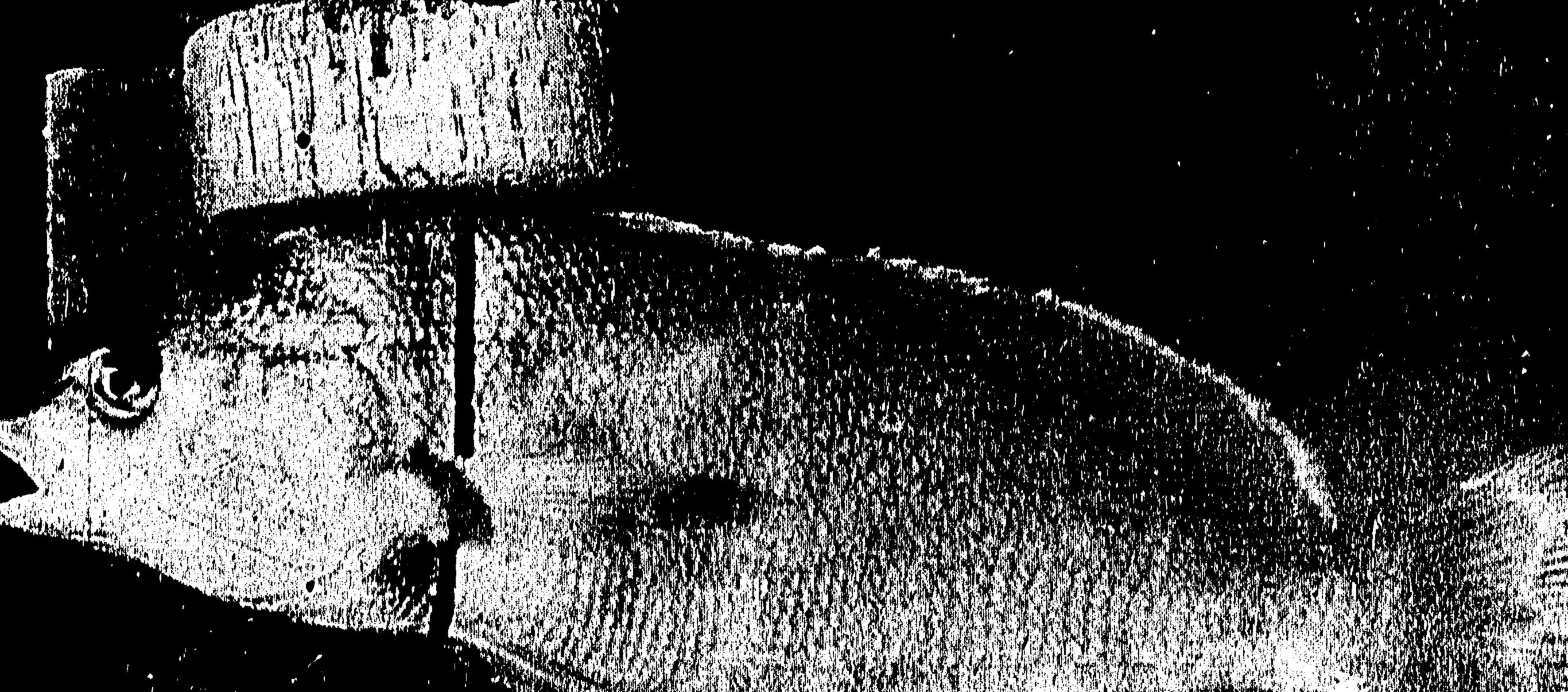








Taylor fashioned an original life-jacket for fish with a large plece of cork and some ribbon. This worked and the fish now awims in normal fish fashion. Mr. Taylor bolioves the fish lost licking, this lipsing down swimming would prove fatal, Mr. Its equilibrium while being transported to Calgary. -- OP Photo.



THE-JACKER FOR FISH - This fish, a sheep's head variety rom Manitaha, posedia problem for Elmor Taylor, curator of Calgary's aquarium, It porsisted in swimming upside down. Bu-