## 

GOOD EVEAIAG EVERYBODY:

Soviet Russia, today withdrew from the Geneva
Conference - to devise ways of abolishing atonic testing.
The East-West parley was scheduled to begin on Tuesday,
next. Moscow had accepted an American invitation to send
Russian scientists to Geneva - for technical talks on
hov to prevent violations of a nuclear testing ban. The
reversal, today, cones as a surprise.
The Soviet note says - the Russians are afraid
the conference may be used for Western propaganda, and
Will be waste of tic. They wont go into the talks
unless the Western powers pledge themselves in advance to stop atonic testing. Secretary of State John Foster Dulles had made it clear - that we wont agree in advance. An agreement on that would have to come - after the technical talks.

## LAND

But with Moscow pulling out, the conference in Geneva would zen to have little point.

And in Washington, President Eisenhower and
secretary Dulles held a hasty meeting, trying to decide what to do next.

## PRIMES - ATONIC

France, today, repeated its determination - to become an atomic power. DeGaulle's Foreign Minister stated - that the promph-will continue to develop an atomic bomb - unless there's an international agreement for the control of all existing stocks of nuclear weapons.

French scientists are at work - and they're expected to explodepn atomic bomb in a period of time anywhere from two months to a year.

Decaulle's position is that Prase, to be recognized as a major power, must become an atomic power.

## DOMSTRATION

The State Department in Washington calls today's
demonstration in Moscow - "obviously staged." Which would seem
to be a correct description - judging by the dispatch from the Russian capital. A mob of two thousand - raising an uproar before the U.S. Embassy. Called retaliation for the protest
made by Hungarian refugees in New York. Who, in front of the
headquarters of the Soviet mission to the U.N. - shouted against $t$
the execution of former Hungarian Premier Nagy.
The Moscow uproar was not violent - no more than a lot of yelling. The police did nothing - merely stood around, watching. Until, after three hours - loud speakers on police cars told the mob to break it up and go home. Which they did.

The State Department believes - that the United Nation
will succeed in preserving the independence of Lebanon. But, If the U.N. effort $E$ fails - there's no indication of what the United States will do.

Today spokesman Lincoln White dismissed a Russian charge - that the sending of \& U.N. police force into Iebanon
would be "aggression." Nember of Congress have been advocating
police action by the United Nations. A maasure - that, for one thing, would postpone the question of American-British intervention, to save Lebanon.

The Secretary of Defense promises - that military officers, opposing President Eisenhower's defense reorganization proposals, will not be punished. Secretary WeElroy gave the pledge - in an appearance before the whose
Senate Armed Services Committee mini chairman - Russell of Georgia had stated - the Committee wouldn't hear other military witnesses, unless they were guaranteed against reprisals.

There was testimony in Washington, today, that a White House representative, in conference with an official of the Securities ExchangelCommission, may have emphasized - that Bernard Goldfine was a Republican. The New England industrialist

- one of whose Companies was in trouble with the S.E.C.

However, there was nothing definite about this testimony.- a matter of hazy memory. A case of - perhaps.

The White House representative, Counsel Gerald

Morgan, was inquiring about the goldfine case, at the request of presidential assistant Sherman Adams - as Adams, himself,
has related.

There was testimony that Senators Payne of Maine and

Cotton of New Hampshire intervened with the S.E.C. in behalf of

Goldfine. Senator Payne - taking note of what Goldfine had been
doing the testile industry in Maine.
Today, at the Congressional hearing, vigorous denials
continued - witan that the S.E.C. was at all influenced in
handling the complaint against the Goldfine Company.

## ADAMS

But this testimony was hotly challenged at the hearing. Meanwhile, there's a disclosure that the Chairman
of the House Investigating Committee, Congressman Oren Harris
of Arkansas, made an inquiry to the Federal Communications

Commission about an Arkansas radio dispute. Today, the

Chairman said - he saw "nothing wrong" in the letter he wrote
last month, asking the F.C.C. for information about a protest
against the licensing of a new radio station at Pine Bluff,

Arkansas.

The New York waterfront was a scene of weird peril, today. The East River, a busy traffic lane, lined with docks and shipping - in danger of fire along a forty-five mile front.

Following a ship collision, last midnight - in which a freighter
rammed and sank a gasoline tanker.

It happened under the Manhattan Bridge, and a
flaming explosion set the bridge on fire - with some damage.
Quick lifesaving - with thirty-nine at sailors rescued. Two -
missing. A newspaper photographer died of a heart attack,
while snapping pictures of the blazing scene. The danger
continued on through the day - because of gasoline pouring from
the sunker freighter. Which carried a quarter of a million
gallons of high octane gas.
As the inflammable fluid spread on the surface of the river, an incoming tide swept it upstream. Then, as the thousands of gallons of gasoline kept on pouring out of the
sunken tanker, the change of the tide carried the floating gas, $\mathbf{x}$ downstream. As a result, there was the danger of fire

## COLLISION - 2

all along the line of the East River.

Coast Guard vessels moved along - spreading foam
for extinguishing fire, on the surface of the river. Smoking
was forbidden at all piers along the waterfront. Today, seven
city fire-boats are patrolling the East River.

## INTRODUCTION_TO RECORDING

Up in Alaska, a spectacular explosion - as
described in a report by Lowell Thomas, tonight.

In my last + told about flying to the head of Tracy Arm, a great fjord. We went there to watch the glacier connonade, perhaps the most awe-inspiring spectacle in Nature.

We had left Juneau in a seaplane, a Grumman Goose,
in the early morning. But a U. S. Forestry Service ice boat, a 52 footer, had left for the fjord the night before We to fly out and meet it a few miles from tho glaciers,
at a place where there would be enough open water for the Grumman to fly down and transfer us without iceberg trouble.

For a half hour we hopped over mountains and fjord e
then by boat for another two hours we threaded our way
through ice - to the head of Tracy Arm. Our hosts,
Assistant Forestry Supervisor John $\mathrm{H}_{\mathrm{al}} \mathrm{ll}$ and his skipper
Clarence Wittenen, a Finnish-American. Hall a graduate
of Penn State, with an M.A. in forestry at Yale. He came
to Alaska, married a Norwegian girl four years ago in Ketchikan, and plans to spend the rest of his life here in the North. The skipper, born at Juneau, where his father worked in the famous Treadwell wine, then second richest gold mine in the world. Until the sea broke in and flooded its hundreds of miles of underground tunnels and topes in 1918.

By carly afternoon we were bumping through
floating ice at the face of South Sawyer glacier, watching the seals, and watching the birth of icebergs.

Our chief cameraman is 4 ike murphy, a tall, rangy chap who could have stepped out of a "ester movie. When a huge berg of black ice, as big as a New York skyscraper, suddenly bounced from the depths where it had come off the bottom of the glacier, someone shouted:- "Get the

"To H- with the boat. Let's get the picture!"
$L_{2} I_{0}-3$
Lowell Jr. had worked out a plan the night before to try and put a little extra life into the face of this moving glacier. He and Pilot Merrill Wien had found a miner who said he was an expert with dynamite. They figured 10 sticks or so might nudge one of the mar pinnacles, already cracked, and improve on Nature.

Merrill to fly over the glacier face about $2: 00$

Pu., talk to us on his radio, and then drop the dynamite. Not on our boat we hoped.

2:40. Here they cone. He makes three dry runs, asks if we are all set, and says they have two charges. One with 10 sticks. One with 20 ! he says it's a four minute fuse. There they are, swinging above the face of the ice wall. They make the drop. But the dynamite hits
an ice pinnacle and bounces four hundred feet down - into
the water. No explosion. It's now $3: 27$. This is the big
one. They drop it. We keep our eyes on our watches - and
the glacier. We have $T V$ movie cameras also high up on

## LeI. -4

the rock wall on either side of the fjord. We blow a blast on the boat whistle, to signal to them. Four minutes after the drop there's an explosion high up on the face of the ice. Will it all come down? A super crash? Not an inch of it moves! But no matter. Nature does it for us. Every few minutes. Sometimes when you are not looking or when you are reloading your film magazine, down it comes with a thunderous roar. Anyhow, we get what we want. In fact we get the birth of dozens of great bergs; a spectacle worth going thousands of miles to see.

We stayed there hypnotized by the wonder of ital, until 9:00 P. M. Watching the ice wall crack, then waiting to see which sect on of that one-half mile wide face would go next. Our truman loose was to pick us up at 8:00, for down the ford in ice-free water. When he didn't find us there, veteran pilot John Callahan flew up for a look.

## LeI. -4

We were delayed partly because Mountaineer Mall
Willet had lured $T$ V director Jean Phillipe Carson high
up on a dizzy cliff where it proved easier to get up
than down. They had to do it on ropes - like they do on the tough side of The Matterhorn, in Switzerland. The director must have lost fifteen or twenty pounds in that descent.

Then, at the bottom of the cliff the floating ice had closed in making it impossible for a skiff to pick
them up. So there they clung to the rock wall for another
Half hour, until the churning current took some of the bergs away.

Even then the excitement was not over. Our
Grumman pilot took quite a chance and brought his Goose
down among the bergs. From our Forestry iceboat we got over on the nose of the Grumman, climbed over the wings and dropped into her in an unorthodox way.
$L_{2} I_{1}-5$
But could he take off? Where? He waited till
the wind created a fairly long open stretch, then he opened the throttle wide, gigged a bit, to miss ice.

Zagged a bit. And then - when it looked as though we were going to crash into a berg, he jumped the Grumman over it and into the air. One of the hairiest takeoffs I've had since the First World Flight when Corlise C. Moseley just missed a barn on takeoff with ne aboard at a con pasture airfield at Nev Orleans.

When 1 referred to it on arrival at Juneau, the
taciturn Callahan said: - "Well, we made it didn't we?"

And - SO LOMG UMTIL TOMORROI.

News from the Bahamas - with Indications of a tremendous battle deep down in the ocean. A patrol boat of the U.S. Fish and Wildlife Service/found a giant squid - floating on the surface. The body of a cuttlefish, forty-three feet long. Mutilated - with marks of a savage struggle. The giant squid - having been in combat with a sperm whale. So say the scientists.

They're all the more interested because it's the
first time a cuttlefish of that size has ever been found in those waters. Indicating - the presence of the giant squid in the Carribean.

$$
\text { It must have been something when } \sqrt{\text { In }} \text { the depths, }
$$

the monster tangled with a sperm whale- and lost the battle.

