Monday, April. 7. 1924.

Joles ust arrived -- English Brown UNIVINDO with the new Crepe Soles.

WEAR LIKE A PIG'S NOSE. English Brogue Oxfords nd High Shoes in Black and



FOUR UNITED STATES AIRMEN ARRIVE BUT ONE MACHINE BADLY DAMAGED WHEN ALIGHTING; WILL BE DE-LAYED FOR POSSIBLY TWO WEEKS.

(continued from page one)

to give the throttle and regain control but there was not enough space left so I was compelled to shut off the engine and pancake down in order to avoid the shore and buildings. The impact on striking the water was so great that it caused the collapse of the wings and the breaking of the struts.

Repairs Difficult

"The ship can be repaired out, due to the fact that there are only the four of its kind) & SORES wilt especially for this flight. it may be difficult to get the parts. If repairs can be effected her foot, poison got into the here at all, it will be a matter of broken skin causing a bad sore," n days or two weeks before the writes Mrs. D. S. Green, of machine can fly again. Kingston, Ont. "For some "I feel the accident very keentime the limb remained terribly It was all my own fault. It

I was getting into trouble this

time. The quarters were so

close and the ship was so heavy

the best of a had job. Had it not

would have been no trouble.

was on the look-out to avoid!

hitting a mountain or getting in-

just what happened. I feel as

greatest opportunity I ever had.

The accident will mean that

Long Delay

showing and had the

THE DAILY NEWS.

and wings are made of aluminum and are partly covered with canvas. The motors are 500 horse power Liberties. The maximum speed of the machines is 100 miles per hour with pontoons] and 105 miles with landing gear. Their cruising speed is 75 miles, this having been exceeded at times during yesterday's flight. The aviators and mechanics all belong to the United States Army under the auspices of which the globe flight is being attempted. The purpose of the flight, Major Martin said, is to demonstrate the feasibility of communication by air between the nations of the

Major Martin says no attempt is being made to race with the British, He admits that Sluart MacLaren has a good opportunity of beating the Americans around. The only handicap tel the British, he states, is that they have not enough supplies laid enroute. If they have good going, however, they should heat the Americans hands down. In a long distance, flight a single machine has the advantage over a greater number providing there are no mishans.

B

PAGE FIVE

Next St. Regis Cafe.

Wheat

Do it with Bread, Cakes, Puddings, Pastries, baked with



WOODCOCK Dairies, Ltd. Pure Fresh Milk and Cream Delivered Daily. Direct from the farm to the home. Phone Black 216. P.O. Box 895.

painful and swollen. was caused by erring judgment Then I left off ordinary hen I should have been more salves and used herbal Zam Buk This soothed, cleansed and articular under the conditions. Eight hours in the air under adhealed the sore so well, that in a few days Hazel was able to verse conditions and entering a wear her shoe and again attend strange harbor were, doubtless, school. This experience taught contributory factors, I never had me the wisdom of keeping any trouble before and I did not Zam-Buk always handy." realize until it was too late that

BRUISES

"When Hazel cut

For

A SURGERY IN A THUS-INCH BOX

Every cut, burn, scald, scratch or other injury seeds this grand herial Zam-Bak. It is not only instantly south that it was necessary to make ing and healing, but it gives broken tissues thorough protection aga ust poisonous germs. Every home needs Zam-Bak for troubles like ecz nountains been visible there ated legs, piles, poisone. | sores, pimples boils, abscesses, scalp sores, et



Well Sheltered

Major Martin stated that the cove selected for the landing of his machines was well sheltered and suited to the purpose alhough he did not realize at first that it was so small.

The American machines will fly with pontoons until they reach Calcutta. There they will be replaced with wheels for land dying. At Tokyo the pontoons and enginess will be changed There will also be engine changes at Calcutta and Hull, England. Thirty-five now en-

The decks of the pontoons are very thin three ply veneer. On he top the slightest crack will reak them but underneath they will withstand more. An examin-

was the first with pontoons and

Pilots

Chanoot Field, Rantoul, Illinois.

Lieut, Lowell Smith of Rock-

Lieut, Leigh Wade, Bowling

Field, Washington, D.C. (Machine

Mechanics

Pacific Milk makes Cakes that

"melt in your mouth"-a Fair-

Limited

VANCOUVER.

ACIFIC

AR SA

ER

FRAPORATED

4 1

well Field, San Diego, (Machine

Machine No. 1.)

Major L. F. Martin, flight com-

he machines will be here for and Lieut. Nelson followed the ation made yesterday established en days or two weeks unless inside steamboat passage all the that the pontoons of Major Mare are directed to ship the way up the coast to Cape Calvert tin's machine were not leaking machine back to the States," when they went outside. The through his impact with the Major Martin last night wired sea thereafter was very rough water.

o Washington for instructions, and, had the machines been First Foreign Territory A reply should be received today, forced down, they would un-The flight to Prince Rupert

CLAMS live to themselves. You can't. You link lives with your neighbor across the street, across the province, across the continent. You are influenced by what he wants, buys, uses, enjoys.

When enough of your neighbors want, buy, use, enjoy the same thing, you begin to see advertisements about it --- advertisements to arouse you to similar use and enjoyment. They paint glowing, truthful pictures . . . try to get you interested in what will really interest YOU.

Convenient, courteous information is yours at a minute's glance. Style, variety, price, where obtained. That minute's glance may mean the difference between buying unworthy wares and the best.

You don't want to be like a clam --- even in your judgments. Read the advertisements to be guided by others' choice. When they choose something again and again, it must be good.

The machine was taken out of doubtedly have been wrecked. the water at the dry dock this Stating that flying conditions exact extent of damage.

lover water and also marks the morning and a minute inspection were very poor. Major Marten introduction of the machines tol is being made to ascertain the complimented his fellow pilots foreign territory. on their good work of slaving Major Martin also compli-Major Martin, Lieut, Smith with the course and negotiating

mented Lieut, Wade on his navithe trip successfully. "We algalion abilities in successfully ways knew where we were and making the flight and following were confident of our ability, alone under adverse conditions. We never fell that we were tak-Licut. Wade came up the inside . ing unnecessary risks and never passage all the way and did not considered coming down before go outside of Cape Calvert as the we reached Prince Rupeert. first three machines did.

Weather Reports

All the officers of the flight re-Major Mariin referred to the cently underwent misleading weather reports that course of training at Langley were issued at Seattle yesterday Field, Virginia, for the flight morning prior to taking off. The upon which they are embarked. fliers were advised that there All United States Army fliers, the might be some rain but were aspersonnel of the flight is as folsured that there would be no for lows: Snow was not taken into cou-

sideration. The maximum altitude at air ed by the fliers enroute north was 1000 feet. It was necessary at times to go less than 100 feet to obtain visibility which never exceeded one mile on either side after striking the rain and snow area. The speed of the flight varied from 70 to 85 miles. The machines on the

Lieut, Erik H. Melson, McCook llight vesterday were carrying Field, Dayton, Ohio, (Machine the maximum load that will be No. 4). called upon to take on any hop No. 4). in the course of the entire globe-Lieut, Leslie Arnold, Bowling cheircling cruise. They each Field, Washington, D.C. (Machine carried 342 gallons of gasoline.

Each Advertisement is Written to You--- to Help You Choose--- to Save You Money.

McCook Field, Dayton (Machine

Staff Sergeant Henry H. Ogden, Selfridge Field, Detroit, Machine No. 3.)

Staff Sergeant A. L. Harvey, Chanoot Field, Rantoul (Machine)

mander, who was in charge of No. 1. Mayor Newton and the city DRYDOCK council, S. J. McLeod, president of the Board of Trade, and Joe Greer, president of the Fair Board, were on hand to take in a proposed official reception yesterday afternoon but this was postponed at the request of Major Martin who was very anxious to make an inspection of his machine. Jarvis McLeod. llocal representative of the flight.

Operating G. T. P. 20,000 Ton Floating Dry Dock Engineers, Machinists, Boilermakers, Blacksmiths, Pattern makers, Founders, Woodworkers, Etc. had charge of the arrival ar-ELECTRIC AND ACETYLENE WELDING. rangements and is looking after the interests of the airmen dur-

for most women. Slowly but surely it undermines their strength and often results in illness.

The task of washday is far too great

chOOSe!

Banish washday by using our Thrif-T-service. Your washing will come back snowily clean-flat work ironed-only the wearing apparel for you to finish. And at a cost that is wonderfully low!

May we send our representativethis week?

Thrif-T-service Ec a pound



Phone 8



200 gallons of which was used No. 2). between Seattle and Prince Ru-

Starting Point

While the official starting point of the flight was Santa Monica, Major Martin stated that from California to Seattle constituted Fairview country flight. With the starting of the flight with pontoons Cake at Seattle, the chances became,



The machines are known as Douglas world cruisers. They were built at Santa Monica and are similar to Douglas torpedo planes with some modifications, however, which suit them particularly for the work which they are to be called upon to perform. Loaded with pilots, gas, baggage, etc, the machines weigh a little over eight thousand pounds, without, 5,100 pounds. The wings are 35½ feet long and have a spread of 50 feet. Their height is 13 feet 7 inches. The fuselage

ing their stay here. Second Lieut, John Harding. Major G. P. Tinker met Major

Martin last night and offered the diers the courtesies of the North B.C. Regiment.

SILVER WEDDING IS CELEBRATED Mrs. W. Murray, Mr. and Mrs.

Clapperton, Mr. and Mrs. P Mr. and Mrs. Hugh Killin Guests of Honor at Event at Central Hotel Saturday Night

view cook tells us. And she The silver wedding of Mr. and H. Goodwin, H. Arthur, M. Murproved it. While we admit the Mrs. Hugh Killin was celebrated cake with its deep chocolate on Saturday evening at the Cenicing was lexceptionally fine tral Hotel when a fine spread and J. Kelly. both in flavor and texture, we was prepared and a goodly party

must make a generous allow- of guests sat down at \$ 30. In Tuesday next week at eight ance for the splendid skill of the course of the evening a pre- o'clock the Oakland broadcasting the cook herself. Still she sentation was made to Mr. and station of the General Electric says that not even fresh cream Mrs. Killin by Peter Black on be- Co. will give II Trovatore and on gives her the same quality as half of those present, the gift Thursday at the same hour there Pacific Milk puts in her baking. being a beautiful silver tea ser- will be a three act drama "Kind-Pacific Milk Co. vice. Songs and games and ling" and music by the Sweetdancing were indulged in and the briar Trio. Saturday a musical time passed all too quickly, program by the concert orches-328 DRAKE STREET, Among those present were Mr. tra of the Soroptimist Club, Oak- | all kinds of new and secondand Mrs. A. Hunter, Chief of land, California. On each night hand goods. Factories at Ladner and Police and Mrs. W. Vickers, Mr. dance music after ten o'clock Abbotsford, B.C. and Mrs. W. Robb, Mr. and Mrs. McKechnie, Mr. and Mrs. J. Wat-| Subcribe for the Daily News.

Our plant is equipped to handle all kinds of MARINE AND COMMERCIAL WORK. PHONES 43 and 385.

Canadian National Railways

Prince Rupert

AND

SHIPYARD

