Just Drink

Its superb flavour satisfies.

Triumphs of 3. M. Jonquelle. by Melville Davisson Post

THE FORTUNE TELLER.

It was an ancient diary in a faded and in a stress of effort, as though he leather cover. The writing was fine struggled with some invisible creature and delicate and the ink yellow with for its prey. The negroes used to say age. Monsicur Jonquelle turned the that the devil was afraid of Gaeki, peges slowly and with care, for the and he might have been, if to disable paper was fragile. We had dined a man or his horse were the devil's early and come in later to his house will. But I think, rather, the negroes Marshall bequeath you a large sum on the Faubourg St. Germain in imagined the devil to fear what they of money? You are no kin; nor was feared themselves.

He wished to show me this old "Now, what could bring Gaeki diary that had come down to him, here?" said Lewis. from a branch of his mother's fam- "It was the horse that Gosford ily in Virginia-a branch that had overheated in his race to you," replied gone out with a King's Grant when my father. "I saw him stop in the a Justice of the Peace in Virginia, and Marshall." a spinster daughter had written down "It was no fault of young Margreat library overlooking the Faubourg St. Cermain was curtained off from Paris. Marriour consulta rend as by some recession of time to the Virginia of a vanished decade. The narrative of the diary follows:

It was a big sunny room. The long windows looked out on a formal garden, great beech trees and the bow of the river. Within it was a sort of library. There were book-cases built into the wall, to the height of a man's head, and at intervals between them, rising from the floor to the cornice of drawers with glass knobe. There was also a flat writing table.

It was the room of a traveler, a man of letters, a dreamer. On the table were an inkpot of carved jade, a raperknife of ivory with gold butterflies set in; three bronze storks, with their backs together held an exquisite Jaanese crystal.

The room was in disorder-the drawers pulled out and the contents wanderer, one who loved the world ransacked.

My father stood leaning against that temperament, softened by his the casement of the window, looking mother. He ought to have a guarout. The lawyer, Mr. Lewis, sat in a dian." chair beside the table, his eyes on the violated room. "Pendleton," he said, "I don't like

this Englishman Gosford."

The words seemed to arouse my father out of the depths of some reflection, and he turned to the lawyer, Mr. Lewis. "Gosford!" he echced.

dian for young Marshall?"

does not sit under the authority of

Virginia. The helpless, Lewis, in

their youth and inexperience, are not

The boy they talked about was very

loss of vigor. He had the fine, open,

a furtive shadow, as though the lad's

dream of life had got some rude

At this moment the door behind

the post, and to make sure, had car-

"And now, sirs, let us get about

"It is, sir," replied the Englishman

"Well, Mr. Anthony Gosford," re

The Englishman, thrown off his

piled my father, "kindly close that

his cold, level voice.

awakening.

wholly given over to the soiler."

"He is behind this business, Pendleton." the lawyer. Mr. Lewis, went on. "Mark my word! He comes here He was blue-eyed and fair-haired, when Marshall is dying; he forces his with thin, delicate features, which way to the man's bed; he puts the showed good blood long inbred to the what business had this Englishman with Marshall on his deathbed? What generous face of one who takes the business of a secrecy so close that there was care and anxiety in it, and Marshall's son is barred out by a locked door?" He paused and twisted the seal

ring on his finger.

"When you and I came to visit the sick man, Gosford was always here, my father and Lewis was thrown as though he kept a watch on us, and violently open, and a man entered. when we left, he went always to his He was a person with the manner of "And more than this. Pendleton; had a long, pink face, pale eyes, and

Marshall is hardly in his grave be a close-cropped beard that brought fore Gosford writes me to inquire by out the hard lines of his mouth. He what legal process the dead man's bustled to the table, put down a sort papers may be examined for a will, of portfolio that held an inkpot, a And it is Gosford who sends a negro writing-pad and pens, and drew up riding, as if the devil were on the a chair like one about to take the erupper, to summen me in the name minutes of a meeting. And all the of the Commonwealth of Virginia, to while he apologized for his delay. He appear and examine into the circum- had important letters to get off in stances of this burglary.

"I mistrust the man. He used to ried them to the tavern himself. hang about Marshall in his life, upon some enterprise of secrecy; and now this business," he finished, like one takes possession and leadership in who calls his assistants to a labor. s affairs and sets the man's son My father turned about and looked aside. In what right, Pendleton, does at the man. this adventurous Englishman feel "Is your name Gosford?" he said in his cold, level voice.

My father did not reply to Lewis's secourse. His comment was in an-

ere is young Marshall and

trumpeted in his many-colored hand-two persons were advancing from kerchief to hide his laughter.

the direction of the stables a tall, Micate boy, and a strange old man. patronizing manner, hesitated, closed The old man walked with a quick, the door as he was bidden—and could feryk stride. It was the old country not regain his fine air. Soctor Gaeki. And, unlike any other "Now, Mr. Gosford," my father man of his profession, he would work went on, "why was this room violated as long and as carefully on the body as we see it?" of a horse as he would on the body of "It was searched for Peyton Marmen snapping out his quaint oaths shall's will, sir," feplied the man.

"How did you know that Marshall

shall's death?" "It was. He told

"And it is gone now?"

"It is," replied the Englishman.
"And now, Mr. Gosford," said my father, "how do you know this will is gone unless you also know precisely where it was?"

"I do know precisely where it was, sir," returned the man. "It was in a row of drawers on the right of the window where you stand—the second drawer from the top. Mr. Marshall put it there when he wrote it, and he told me on his deathbed that it remained there. You can see, sir, that the drawer has been rifled."

My father looked casually at the row of mahogany drawers rising along he end of the bookease. The second one and the one shove were open; the others below were closed.

"Mr. Gosford," he said, "you would have some interest in this will, to know about it so precisely."

"And so I have," replied the man, "it left me a sum of money." "A large sum?"

"A very large sum, sir." "Mr. Anthony Gosford," said my father, "for what purpose did Peyton he in your debt."

The Englishman sat down and pur his fingers together with a judicial

"Sir," he began, "I am not advised that the purpose of a bequest is rele-Virginia was a crown colony. The road where the negro boy was leading vant, when the bequest is direct and collateral ancestor Pendleton had been the horse about, and then call young unencumbered by the testator with any indicatory-words of trust or uses This will bequeathes me a sum of some of the strange cases with which shall, Pendleton," said the lawyer. money. I am not required by any her father had been concerned. Mon- "But, also, he is no match for Gosford. provision of the law to show the reasieur Jonquelle believed that these He is a dilettante. He paints little sons moving the testator. Doubtless, eases in their tragic details, and their pictures after the fashion he learned Mr. Peyton Marshall had reasons inspirational deductive handling in Paris, and he has no force or vigor which he deemed excellent for this equaled any of modern times. The in him. His father was a dreamer, a course, but they are, sir, entombed in the grave with him."

My father looked steadily at the man, but he did not seem to consider his explanation, nor to go any further on that line,

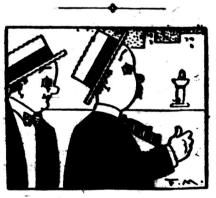
"Is there another who would know bout this will?" he said.

"This effeminate son would know," replied Gosford, a sneer in the epithet, "but no other. Marshall wrote the testament in his own hand, without witnesses, as he had the legal right to do under the laws of Virginia. The lawyer," he added, "Mr. Lewis, will confirm me in the legality

could get along with half the traffic cops it now has.—Cleveland Press.

ers pulled out and contents ransacked. and its frivolities, and the son takes theory.—New York Evening Post.

"You are not going to have division in this country between those who "He has one," replied my father. have and those who have not," said "A guardian!" repeated Lewis, Lloyd George, who appears to be maker. Price of the book 10 cents and scatter death and destruction? ground. In future the pilot of a ma-"What court has appointed a guar-launching a campaign for President of Utopia. "A court," replied my father, "that



The Drinking Fountain Old Soak - "What's that-hic!-

O. S.—"Yesh. an' I can tell—hicing so much it's drunk."

Friend-"That's a drinking foun-

Zino-pads

Advertising Draws

Brings 117 Felines to Door

In connection with the recent advertising convention in London, the story of how a dubious citizen became convinced that advertising is sometimes effective is being related. The story concerns the attempt of a canvasser to persuade a rejuctant

"nobody reads advertisements." The agent decided to represent his client as desirous of purchasing a cat. The advertisement was inserted. Four hours elapsed after publication. and then the office of the newspaper

trader couldn't see it, asserting that

received a frantic telephone call. It was the trader. Please, would they withdraw the notice at once? It must not be allowed to get into another edition. For already, he said, no less than 117 cats had been brought ski reported that skiing on the "snow"



A CHIC ONE-PIECE FROCK. Unusually smart is this modish one-piece frock of slenderizing lines. if it were we Contrasting material may be effectively be used for the front panel vestee, shield, long collar, and facings

Our Fashion Book, illustrating the hour. newest and most practical styles, will the copy.

HOW TO ORDER PATTERNS. Write your name and address plainly, giving number and size of such patterns as you want. Enclose 20c in stamps or coin (coin preferred; wrap it carefully) for each number and ddress your order to Pattern Dept., Wilson Publishing Co., 73 West Adelaide St., Toronto. Patterns sent by return mail.

It is reported from Minnesota that loudspeaker in the barn soothes cows at milking time. We suppose bed-time stories fill the air about that

consequences, but in the very act; for firm and which is officially known as the consciousness of well-doing is, in the "test house." It looks like an itself, ample reward.—Seneca.

MOUNTED POLICE POST AT BACHE PENINSULA

rely solely on the moon outdoors. Headquarters was the hut pictured (inse t) at Bache Peninsula.

SCIENCE NOTES

Artificial Snow for Sport in Hot Weather-A New Form of Concrete By Waldemar Kaempffert

While the promenaders of the Unter den Linden man their brows in the Summer heat there is skiing and to-Londoner's "Ad" For a Cat bogganing in the old Automobil-hallo of Berlin. A runway of wood has been built about a thousand feet long and sixty feed wide., Hundreds of perspiring ski jumpers now disports themselves in true Apline fashion before a crowd that wears the thinnest Summer clothing.

This meterological anomaly is due to the invention of an artificial "snow" by a British diplomat, L. C. Ayscough Upon the runway of the Automobiltrader to place some advertising. The halle 200 tone of Ayscough's snow have been spread. Of the chemical composition of this mysterious substance nothing is publicly known. It is a white powder which is mixed with shavngs and whch has all the properties of natural snow, except that it does not melt.

With characteristic caution Berlin commissioned the head of its Municipal Health Bureau, Dr. von Drigalski, to make a medical and hygienic study of Ayscough's "snow." When Drigalwas not likely to increase the mortality rate, Berlin proceeded to build the runway and to order a trainload of "snow." Now a company has been formed to build Summer toboggan slides in Dresden, Munich and Frankfort.

Concrete Made With Ice

"Ice concrete" is the name of a new. porous, astonishingly light building material invented in Finland. Like Ocean, notably that of Commander ordinary concrete, it is composed of cement and sand. Crushed ice or sow is used during the process of mixing. Heat evaporates the water of the melting ice, and the result is a block We must know more about the weather brick uniformly honeycombed with er. Byrd postponed his taking off minute pores. The number of pores time and time again, only to plunge varies directly with the quantity of into a fog so dense that he could not ice or snow mixed with the cement see even the tips of his machine's and sand.

ceedingly light and durable. In a house or office building of ice concrete national meteorological service (in mer and cold in Winter.

sand the resultant product is a tough passengers across the continent, and compound that can be sawn, nailed, passengers from city to city, need screwed, chiseled and cut as readily as guidance as much as do the pilots of

Machines in Padded Cells

The pedestrian is not only a nuis on the dart-fitted or loose sleeves. An A modern electric generator of 26. ance, but he's an expense. If it inverted plait at each side seam pro- 800 horsepower with rotating parts weren't for the pedestrians a city vides for the necessary fulness, and that weigh twenty tons and spin the narrow belt fastens with a around 3,000 times a minute is a storebuckle. No. 1644 is in sizes 36, 38, house of energy comparable with a Perhaps the German aviator who 40, 42, 44 and 46 inches bust. Size 38 carboy of nitroglycerine. When the temperature, humidity, barometric circled head downward for nearly requires 3% yards 39-inch, or 2% machine is driven at its maximum eleven minutes was trying to arrive at | yards 54-inch material for the dress, speed the twenty-ten fotor generates an understanding of the Einstein and 1/2 yard 39-inch for collar, vestee, as much energy as two 600-ton trains and 35 yard 55-inch for collar, vestee, shield, anel and sleeve facings. Price colliding head on when both are travel as high as ten and fifteen miles. The ing at the rate of thirty-five miles an How can the designing engineer be

nicety the forces released. The rotor forging is subjected to bending and maps, each good for a stretch of perpulling tests in machines that torture haps 800 miles. and abuse it. A hole is bored clear through the centre of the shaft and the interior is minutely examined for flaws with the aid of electric lamps studying to improve the appearance and optical instruments.

examining is reassurng it is not the gress? equivalent of actual operation. Some manufacturers, therefore, mount the machines in open shops, and run them rotors into pits, cover them with steel moves in a downward direction. beams and a heavy load of sandbags, and drive them hard. The newest of all these expedients

good also to himself, not only in the been adopted by a famous British fuel? airship hangar. Its walls, "padded" Keeping An Eye On Canada's Northern Fringe



with wood, steel, sandbags, air cush ioning space and reinforced concrete. are nine and a half feet thick and built in accordance with the principles that underlie the construction of bombproof shelter on a battlefield. The door alone weighs seventeen tone. In this curious padded cell rotors fourteen and a half feet in diameter and shafts forty feet long can be spun at peeds as high as 21,600 revolutions a minute. When the part to be tested is mounted in position the door, of the test house is locked nd the effect of high speed is watched vicariouely with the aid of a formidable battery of scientific instruments. are dials, revolution counters, graphs, oscilloscopes and fast maceras

to show exactly what is happening. The padded cell is of especial importance in subjecting waterwheel alternators to overspeed tests. Such machines may be speeded up in actual practice 80 per cent. above what may be called the "normal maximum." whereupon stresses result that are three and one-half times greater than those of full speed.

Weather Maps for Fliers

The flights across the Atlantic Byrd, have proved that the chief obstacle in the maintenance of a regular airplane passenger service between America and Europe is meteorological. wings, much less the blaze of lights in-Building blocks thus made are extended to guide him to Le Bourget. Although nothing short of an inter-

there is a saving of weight varying which every ship on the ocean will from 20 to 50 per cent. Because they play its part- can solve the problem are cellular in structure, the blocks act of future Byrds, the United States as insulators to keep out heat in Sum- Weather Bureau is already doing what it can to speed the planes through the If ice concrete is made without air. The fliers who carry mail and

transatlantic machines. Accordingly the Weather Bureau is now preparing maps to show the conditions that prevail not only on the ground but also at different altitudes. Small free balloons are sent up from

forty stations-balloons freighted with instruments provided with pens to pressure, wind velocity are recorded in a script that the meteorologic can records appear on the new weather map and show plainly enough what be of interest to every home dress sure that the generator will not burst 2,000, 3,000 and 4,000 meters above the His materials are selected with the ut-New York to San Francisco will be

> German architects are reported of buildings as viewed from the air. While all this bending, twisting and More concrete evidence of flying pro-

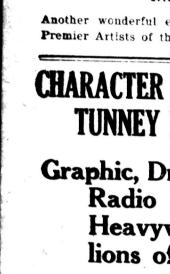
"There is no limit to the possibilities of flying now," says Sir Alan Cobat high speed. Others lower the ham. Unless, of course, when one Now that one form of refrigerator

He that does good to another does is a kind of padded cell, which has will we begin cutting up glaciers for

The United States Government wants more college men to take up aviation. Encouraging higher educa-



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Boxing Fans of O tude to Gene (CNRO), an derful Enter

Written immediat evailable for check or

None of us nee fight. Never has a ing holding broade namee's dramatic at Soldiers Field, C and intense "The B "I think Gene wins ping interest imag absolutely "all in" description

THE PRELIM We were carried, stages of the broadca of the conflict. Humor Iv the picture was pa gantic Stadium, twi larger than Toronto's the monster crowd: ments: statistics humfrom three pair of cot a lake of mustard for "hot dogs" washed do of pop; the dignita into the announcer's the lights, the movie painted on the ments the roar of the crow pitched dirge of the of came clearly through

AN UNCONSCIO Macnamees assistan second to "the king"

remark he made will by all Canadians. He C.N.R.O. (the Canadia tion at Ottawa), and Daily Star station at broadcasting to Cana Not appreciating Can did not realize that th stations were thous nearer Alaska than named. THEYRE

"The bell! the bell Names, and then blow

Tunney's "one, two, Dempsey's rapid co gladiators between ros of the points as the go the listeners out of the smell of resin and sw nostrils. The gleam tense set faces of the o in the eye. The timbre voice and the hissing s he described a punc sickening thud to the atic seventh round who sey's "wild animal" o with every atom of science and strength gain his lost crown curdling suspense as t called, with Tunney ropes, carried us to a cedented.

We saw this terrib ing tiger, motion with ance to his apparently ponent, to come on a We shook with Tun knees as he fought of the gruelling punishm calved, and here is