

Scents Used As Crime Solution

Modern Sherlock Holmes Will Be "Human Bloodhounds" Deciding Guilt

Vancouver, B. C., — Modern detectives will track their quarry in the same manner as do the bloodhounds.

Criminals will be tracked and their guilt proven by scent.

This startling announcement made by Inspector J. F. C. B. Vance, ecientific criminologist, after a period of intensive research in the laboratory of the police bureau of science here where he has performed many mir-acles in the business of solving of

"The term 'human bloodhound" is no longer a misnomer. It may be used literally," declares Inspector Vance. "We will actually convict the guilty or free the innocent by scent.

or iree the innocent by scent.

"For centuries the ability of the dog to scent his master's footprints and follow them through a maze of other prints has been a mystery to scientist and ayman alike.

"Mother Nature has been given the credit of having endowed the dog with a keener sense of smell than man, and we have let it go at that.

Lesson of Dogs

"Each dog's master must leave scent peculiar to him or the dog will not follow it and the dog's keen nose detects the characteristics.

"Science has duplicated the action of some of the other senses, so why not a duplication of the action of the sense of smell?

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That Depressed Feeling Is Largely Liver

Wake up your Liver Bile

HORSES WORK BETTER



Issue No. 33—'34

"We have done this in the bureau of science in 65 positive tests and with some further research our method will soon be put to practical use.

"What we have done is put invisible odors into physical form so that they may be analyzed and examined by scientific instruments and their peculiar characteristics ascertained."

Inspector Vance made his startling discovery while working on a theory that identification of criminals might be made by pigmentation of their skin surfaces left at scenes of the crimes. He discovered that exudations from the human body carried peculiar odors and these odors differed in persons and remained for some time where hand or foot were pressed. The odors were left even by a shod foot or a gloved hand.

Classification

How to examine and classify the odors was the problem faced by the

Subtle chemical solutions were prepared after much experimenting. These solutions were sprinkled over spots where footprints were left and were allowed to vaporize. As they vaporized they were examined through spectrascopes and under ultra-violet

It was discovered that vaporization from different prints broke the spec-trum band of the spectrascope in different manners. They fluoresced with different colors under the ultra-violet ray. For better examination of fluores cence a psceial ray machine was designed. It is a combination of ultra

violet and X-rays.

When the research had progressed this far, practical tests were made on the laboratory floor of the science

Prints of test subjects were examined, analyzed and classified. Then the subjects valked over the floor on which a number of others made prints

Easily Found

Solutions were spread over area where it was thought the subjects had walked and as the chemicals vaporized they were examined. In 65 tests of this nature the prints of the subjects were found without difficulty.

"Had any of these subjects been suspects and the laboratory floor the scene of the crime we could have proved that they had been there," declar-ed Inspector Vance.

fully mixed and are very volatile and

highly explosive.

A matter of further research is pre-With Calome!

You are "feeling punk" simply be sause your liver isn't pouring its daily two pounds of liquid bile into your bowls. Digestion and elimination are both hampered, and your entire system is being poisoned.

What you need is a liver stimulant Bomething that goes farther than salts, mineral water, oil, laxative candy or chewing yum or roughage which only move the bowels—ignoring the real cause of trouble, your liver.

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Foreign Powers Try to Discover Secret of 'Plane

Britain's Fastest Airplane Secret Closely Guarded -Pilots of Other Nations Display Curiosity

London,-A group of foreign air experts who are visiting London re-cently made a concerted attempt to probe Britain's greatest air armament secret.

Hendon Aerodrome, N.W., all the diplomacy of Air Ministry offi-cials was taxed to prevent the over-seas pilots from finding out exactly how efficient Britain's latest fight-ing aeroplane is

ing aeroplane is

The details of this machine's per formance are about the only solidly kept secret the Air Ministry has. At the big show organized at Hendon by the Society of British Air-eraft Constructors—the least heralded, yet most important aviation dis play in Europe—the new Hawker Rolls-Royce Super Fury, the fastest fighting aeroplane in the world, had been partly instrumental in gather-ing together the biggest collection of foreign flying experts London has ever

"STAGGERING" SPEED

Half of them were looking for the remarkably high performance com-mercial aeropanes Britain has produced in the 'est 12 months.

The other half was "snooping"; they wanted to know what our new military machines were like.

The new high-speed "Fury" is known to be faster than anything else in the world in its same class. Its prototype, a year ago, was officially timed to travel at 250 miles an hour. Since then the craft has been im-proved in several ways, and whispers to round that it has a top speed now so far above 250 miles an hour as to be staggering.

"We have reached the stage where we may be called human blood-hounds," says Inspector Vance and

those who have followed his amazing

work in recent major criminal cases and heard his evidence given in the various courts of British Columbia

are quite ready to accept his state-

For more than 20 wears Inspector Vance, who can write a number of imposing degrees behind his name,

has been analyist for the city of Van-

His services were often required in

poisoning drug and liquor cases and this work put him in touch with the

police. Then some years ago a news

paperman persuaded him to go farther

in chemico-legal work. He applied his

cases of robbery and murder and he

nade an intense study of ballastics.

sleuth was recognized and he was gi-

ven the honorary rank of inspector and attached to the police depart-

Summer Night From where I sit, Obscure in the closely knit

Shadows of an old oak tree

can also see the mark

Water with opalescent chalk;

And the night is so still That if I strained my ear

think that I could hear

The silhouetted boats that glide

In and out of the wide Harbor, and the stars that look down

Deeply as if they longed to drown Themselves in such cool tranquility,

The moon has drawn across the dark

The nonesense that the moonbeams

Sylvia Meech, in the Christian Sci-

Soon Vance's ability as a scientific

chemical and analytical ability

ments as fact.

ment.

can see

talk.

Nearly every country in Europe was represented at the show. And almost every country had as one of their representatives a crack military test pilot, who elther officially, or unofficially, asked to be allowed to fly the machine!

GIVING SHOW AWAY.

"It was difficult," one official said persuading them not to make silly suggestions.

"If an experienced pilot flew the machine, he would in very few minutes realize what its performance was really like. And that would give the whole show away."

So Air Ministry and manufactur-ing officials had to explain delicately that the secret list in which the new machine's performance figures are jealously guarded - prevented anything like that.

Prodigal Bullfrogs

Three tadpoles were put into the goldfish bowl at the W. S. Bernard home, for the pleasure of Mary Stanley. When they grew into bullfrogs she found she had a favorite and

named it Patty.

The bowl stood beside the house and the bullfrogs made such a big noise that they disturbed the fam-

ily's sleep.

Patty was tame and easily cap-tured, and they took her to the old spring, long since gone out of use, down in the nearby ravine. Capturing the other two turned out to be a problem. Mrs. Bernard was sure she could get them if she had a crab mental Farm officials, the carryover a few weeks ago could not have amnearer than New Bern. Then she because ounted to more than 400,000 pounds



Robert Culver, Secretary of the British Dominions Emigration Society (seated) with R. Gordon Burgoyne, Canadian Manager of the Society, photograhed on board the Cunard White Star Liner, Ascania. Mr. Cuver is saiing back to London, concluding his forty-second visit to Canada on behalf of the Society which is over fifty years old and has brought out over 37,000 people to Canada during its history.—(Cunard White Star Photo.)

thought her of the corn popper. She propped the top of it open with little stick, went out into the bullfrog zone, and presently had tempt ed the bullfrogs to jump in Remov ing the stick made a secure prison of the popper. The captivity were taken to the spring, and now it looked as if the Bernards would have quiet at

night.
But the bullfrogs got homesick and made their way back through the woods up the hill. The last re port this chronicler had was tha they were sticking close to the house and exercising their voices vigo ly.—Chapel Hill, N.C., Weekly.

See Demand For Tobacco

Ontario Leaf Bringing Higher Pirces Than Before

Kingsville. — Heavy purchases in dicative of a growing demand for Ontario tobacco were reported recently by the W. C. MacDonald Company of Montreal. The announcement states that approximately 4,000,000 pounds of flue-cured tobacco at a price of better than \$1,000,000 had been purchased.

All 1933 Purchases

According to N. P. Lockwood, pres ident of the Hodge Tobacco Company of Kingsville who buy much tobacco have been some large purchases of tobacco in Essex and Norfolk counties within the last ten weeks. He fel however that it was probable that the purchase mentioned in the announce ment included all the company's pur chases of the 1933 crop and not just one lot.

He also pointed out that the prices this year were considerably higher than last, his firm paying from 25 cts. to 39 cts per pound, depending on the

Negotiations are underway at the present moment for further purchas-es he said, and it was quite likely that there would be little carryover

from the 1933 crop.

According to the Harrow Experi

in Essex County, as 75 per cent of the crop had been sold outright last year they stated.

Large Buys Pending F. S. Moss, of Learnington Tobacco Sales Company who do much of the packing for the tobacco firms said he was unaware of the purchase by the MacDonald Company, but that as far as he knew they were making purchases continually. He knew that ne-gotiations were going on for some large buys, said Mr. Moss, but he was not aware that they had been com-

pleted. It was learned from authoritative sources that the high quality of Ont-ario tobacco this year has created a considerable market and the result has been that the Ontario grower is benefitting.

Sea Peace

There is a peace that broods on quiet water, Just before the sun-rise when the

spruce grow down, Headfirst from mirrored cliffs, when the white town Watches her steepled image in the

sea. Deeper than dream the sleep of rock-bound water In cold salt harbors when the tide is

full

And ropes relax when the first early gull Comes sweeping low from his far is-

land tree. A lobsterman starts out to meet the morning 'Put! Put! Put!" Then silence

as before, The white sun rises and the breeze off-shore

Comes like a gentler Pentacost, Life

The harbor. Sails go up. Sloops bend To lose their doubles in the crinkled

bay, And pass the head, spicy with pointed firs.

-Mildred Whitney Stillman, in

London, - More band concerts by an increased number of bands, are being given in London parks this sum-mer than previously, \$1 bands having been engaged to play for the scason of four months.



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