Wool Vests and Drawersunshrinkable Underwear that tisfaction to our customers last

d 35c. Vests and Drawers in ay is shown in our Underwear ust now.

Drawers-Fine Unshrinkable fall weights, 75c. each; Drawers-Fall weights, 25c,

Underwear-6 different makes

f Children's Vests and Drawers, ach, both in white and natural

ping Suit with feet best thing yet for the clothes off. All

Cashmere Hosiery

re, all sizes, medium weights, 23c., 25c, according to size. Cashmere Stockings, 200, 33c., 35c., according to size.

in Cashmere Stockings, 7 difselect from, all sizes in each.

ashmere Stockings Stockings, 25c., 35c. Two kes, ribbed or plain.

kes English Cashmere, 39c.,

Cashmere. rdinal Cashmere. ite Cashmere.

# Coatsfor

The Latest New York Models

In fine quality Black English ver and Fawn Shades of Coand Whipcord Cloths. You can save from \$1 to

on your Fall Coat. Many ers have done this and have quite candid in admitting it.

### ther Boots R MEN

Thoroughly waterproof, heavy viscolized soles, leather lined-a boot you can depend on. We have them in Black and Tan, in all heights, from an ordinary boot to as high as the knee.

Headquarters for Mining and Surveying Boots.

### T SHOE STORE

## DAILY BRITISH

PAGES 9 TO 14

YEAR 72.

able, and to label his exact experi-

ments as mere vaporings from dream-

land enrages him. Still say what he

will the inception of almost any new

invention has appeared first to the inventor in a most visionary stage of

Take Edison's own story of the new

storage battery which he has just

completed, and of which he told me

much in detail, it was based upon the

inventor's high esteem for the prolific

promises there are in nature, for as he

said, he could not conceive that na-

ture so generous in all her favors had

been mean enough to limit a storage

battery to lead and acids. Maybe it is

because he had always been as punc

tiliously chivalrous and just to her in

his laboratary, that nature has re

warded him by lifting her veil to him

Wireless telegraphy had been con-

ago, he told me, when the Lehigh

Valley road successfully used it in

their freight department service. At

that time he flashed a message from

earth to a kite two miles in the air

above. Just at that time he was in

tremendous favor with Dame Nature,

she gave him an idea for the incan-

descent lamp, which obliterated for a

time his interest in wireless tele-

After the lamp came experimental

improvements in automatic telegraphy

operating at high speeds, when nature

drew his attention to the audible

sounds produced by the vibration of a

stylus he was using in connection

with the instruments, to this he ap-

plied his knowledge of acoustics and

the telephone mechanics, with the re-

sult that he produced the phono-

of Ohio, the great Buckeye state.

lance of the fictional scientist, the

man of abstraction and silent mystery

but get him among old friends, and he

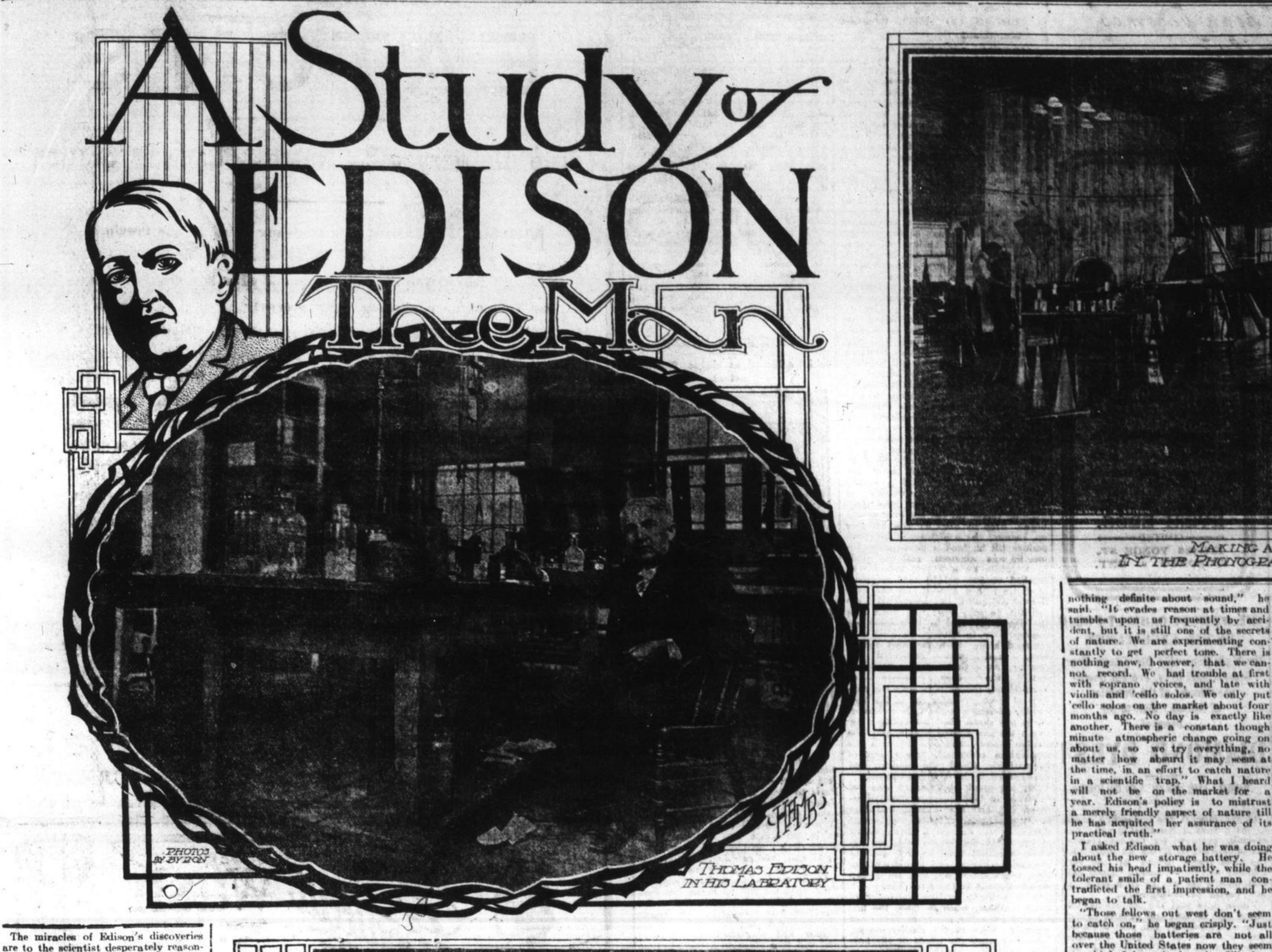
will tell better stories and listen to

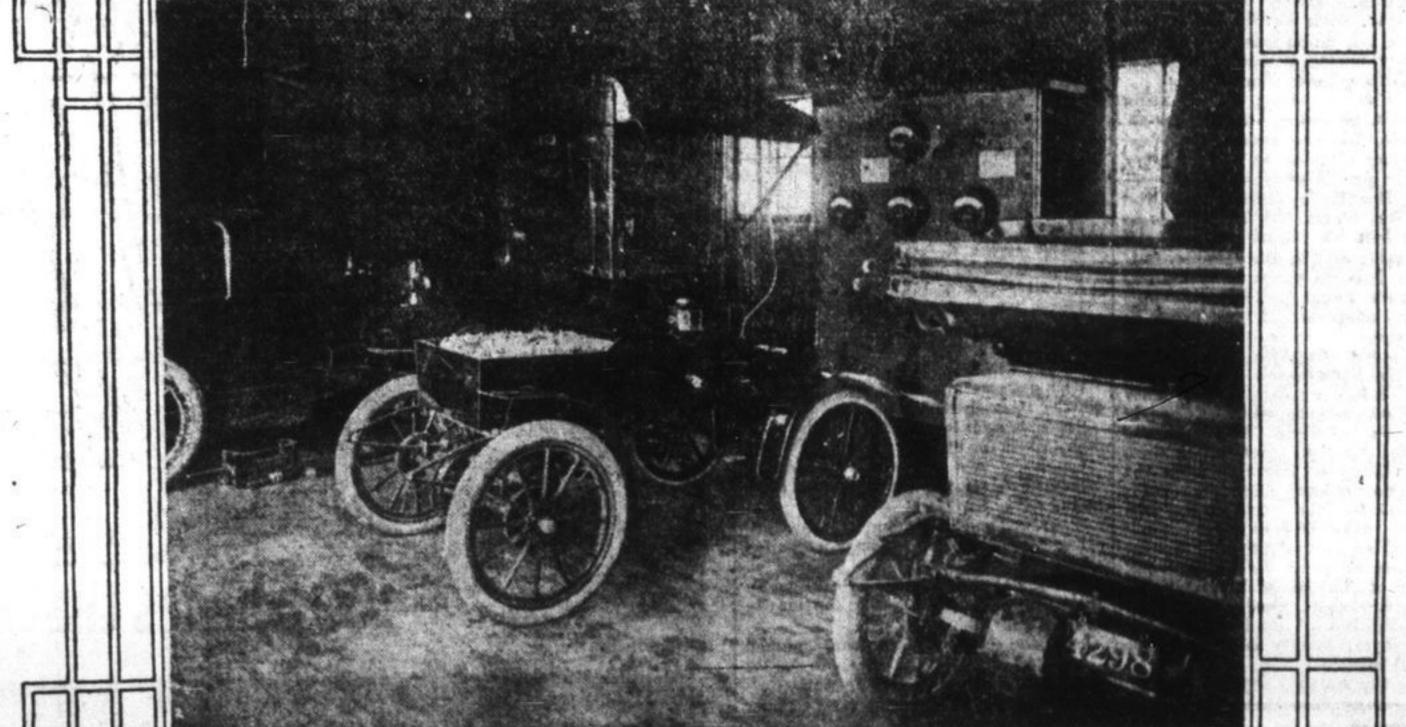
fided to him by nature twenty years

development.

KINGSTON, ONTARIO, SATURDAY, OCTOBER 7, 1905.

NO 234.





THE NEW STORAGE BATTERY, WILL DRIVE AN AUTOMOBILE OF HUNDRED MILES mercial results of the Edison factory at Orange, N.J., that it is as a pretty

graph. And so it seems to have been tinsel veil adorning the business aswith him all along the line. Instead of | pect of everything there. Literally, feeling as wizards of old have done, perhaps, it is inevitable, because the that nature was a dangerous, awe- main force, the impelling power, the some specter to be withstood and indefinite magic of debnite outcomes feared, he has seen her beauties, ap- and incomes at the Edison works, proached her with confidence, and takes source in the prophetic imaginfound that she holds only the most ation of Thomas A. Edison, the in-

endearing principles for humanity at ventor of its marvels. It is a place of magical things, Edison is not a wizard, he is a achieved by imaginative prescience. sturdy, sunny souled, hard headed son In spite of the many clever assistants I met at the works, in spite of He has what all great Americans of their exact reasoning, their scientific the present day reveal especially, the experience and even their experimental on him fall into an outward semb- coming there.

Edison himself expressed the idea is conducting them.

any theatrical exaggerations. How agination. ever, this dramatic flavor has been so Edison will be exactly fifty nine liberally mixed with the solid com- lyears old next February; he

a young man, in spite of the pressure at which he has played his life, In the laboratory buildings, where all experimental labor is done exdusively, there are only a little over a hundred men employed; in the adjoining factory, where the phonograph and the moving picture machines are made, there are over 2,500 employees

It is in the laboratory that the spell of Edison's imagination is over all and yet the secrets are open to any technical observer, because there is really no scientific question about evolution of experimental changes that temperament of youth. He may some caution, take Edison away and there counts, so much as it is the charactimes, because it has been forced up- would be no more wonderwork forth ter and a certain audacity of imagination in the mind of the inventor who

this way "No man of a mathema- Edison works with no apparent exetical habit of mind ever invented any: cutive system. You may hunt almost thing that amounted to much. He anywhere for him in the various dekeen a pleasure as ordinary hearty don't know anything about mather time. No one knows how many sematics—can't even do proportion but crets are fermenting in his brain, nor l Because Edison is a prophet, chosen I can hire all the good mathematicians the sequence of their development. men over hindering exactitudes, scarcebut I can't hire men with logical potory, were shown to me as places t where he snatched a little sleep when he fails to get the intended result, he Sold by all Brogerists, 75c. too absorbed to go home. His head mechanic, Fred Ott, prob-

ably the man who is closer to the workmanship; he just says: "It isn' magic of Edison's achievements than any other technical man, spoke of the keep at it till I know more." There period when the phonograph was evolving. "We never left this room, done," he said. "Our meals were sent

in and we slept here,' "Afraid the whole thing would go "No. We were sure enough, but vanted to get through-to do it." Now I'red Ott voiced the germ that Edison had introduced right there.

To noil the dream together so that ate it with the virus of newly approgressive energy, alive every minate. Edison himself carried all the ares to a triumphant practical value. He's as tenncious as a bulldog once he gets a hold of an idea. and curative powers that they offer One you can't scold him or coax him to Hundred Dollars for any case, that it ful thing, and it's wonderful to see true of middlings, they are likewise I need." And he might have added, Odd corners, enclosed works in the let go. Before he reaches for a thing fails to cure. Send for list of testimonihe "smells around" thoroughly to Address F. J. CHENEY & CO., poor man's music, but we are experi-

nature that's wrong; it's me. I' is an experimenting room in the la boratory devoted to the improvement of the phonograph. A. F. E. Wangeman, who bears a striking resemblance to Edison himself, is master ceremonies here. He has surprises to show, if he wishes, that are not yet on the market. I heard one of them in his blue eye, as he stamped his coal tablets." under pledge of secrecy, "We know

### \$100 Reward, \$100

Catarrh Halt's Catarrh Cure is the only positive cure now known to the medical raternity. Catarrh being a constitution al disease, requires a constitutions treatment. Hall's Catarrh Cure is take and mucous surfaces of the system thereby destroying the foundation of the it, and next spring our factory here tein of the grain, and that is worth disease, and giving the patient strength will be making them."
by building up the constitution and assisting nature in doing its work. The phonograph is proprietors have so much faith in its suggested.

does not blame matural causes or bad pation. Take Hall's Family Pills for consti-

said. "It evades reason at times and final word of discovery. His imagina tumbles upon us frequently by acci- tion is always luring him into I dent, but it is still one of the secrets paths that no one suspects. In a of nature. We are experimenting contion to his better-known pat stantly to get perfect tone. There is granted, in connection with the nothing now, however, that we can velopment of the electric lamp not record. We had trouble at first I telegraph, tele with soprano voices, and late with | milling machinery and storage batviolin and 'cello solos. We only put 'cello solos on the market about four months ago. No day is exactly like another. There is a constant though minute atmospheric change going on about us, so we try everything, no matter how absurd it may seem at the time in or effort to catch nature. the time, in an effort to catch nature ed air apparatus and many others. in a scientific trap." What I heard All this shows clearly that it is not will not be on the market for a so much the result of wizard's ma year. Edison's policy is to mistrust as it is a plain, ceassless genius for a merely friendly aspect of nature till work, the imaginative audacity of a he has acquited her assurance of its poet and hard-headed business which

MAKING A NEW PACORD

THE PHONOGRAPH DEPARTMENT

to-day, but I limited the number

tal. I've been testing over 20,000

the work and it means a solution of

the crowded traffic problem in all

great cities." Another pause came,

and he renewed the talk with more.

"People seem to forget that you

can't make a battery that is war-

ranted to work right as you can a

dynamo. A battery is a thing of che-

mical action, it is not a bit of solid

machinery. I wasn't going to put out

a battery that I couldn't guarantee.

that wasn't commercially practical.

The problem solved is this: "We

halve the traffic for vehicles in crowd

ed streets because we cut their length

greater speed, which prevents conges-

two feet squarely on the ground in

Once Edison has transformed a

about the new storage battery. He tossed his head impatiently, while the THE VALUE OF CHARCOAL. tolerant smile of a patient man con-tradicted the first impression, and he Few People Know How Useful it is in Preserving Health and

"Those fellows out west don't seem to catch on," he began crisply. "Just Nearly everybody knows that char-because those batteries are not all coal is the safest and most efficient over the United States now they seem disinfectant and purifier in nature, but to think I haven't done it. I'll show few realize its value when taken into em next spring; they'll be on the the human system for the same cleans

market then. I'm building a new ing purpose.
factory out here to make 'em in, but Charcoal is a remedy that the more I didn't want to put 'em on the market till I knew they would do the work." He paused, staring straight ahead, and I waited for, as I in the stomach and intestines and carthought, he was adjusting to make ries them out of the system

Charcoal sweetens the breath after experiments. "I have proven that my storage battery does the work; they ions, and other odorous vegetables. are being used in New York on trucks Charcoal effectually clears and in proves the complexion, it whitens put out to make the thing experimenteeth and further acts as a natural em right here in the laboratory, and It absorbs the injurious gases which they're all right now. They can do

collect in the stomach and bowels; it disinfects the mouth and throat from the poison of catarrh. All druggists sell charcoal in form or another, but probably the best charcoal and the most for the money is in Stuart's Charcoal Lozeng

es; they are composed of the finest

powdered Willow charcoal, and other

harmless antiseptics in tablet form or

rather in the form of large, pleasant tasting lozenges, the charcoal being mixed with honey. soon tell in a much improved cond tion of the general health, better complexion, sweeter breath and purer in two when we do away with the horse; then we halve it again by no possible harm can result from their

tion." It was clear that he was a continued use, but on the contrary bit sensitive about the criticism of the great benefit. delay, because it revealed an unfair A Buffalo physician in speaking lack of confidence in a man who had the benefits of charcoal says. "I ad vise Stuart's Charcoal Lozenges to all patients suffering from gas in stomach "I don't usually talk much. I preand bowels, and to clear the complexfer to produce, and when I do so my ion and purify the breath, mouth and work will hold good. Why, I've been experimenting and perfecting this, just throat; I also believe the liver is as I have any invention for the mar- greatly benefited by the daily use them; they cost but twenty-five cents ket. Mind you, an inventor can make a beautiful thing to show much a box at drog stores, and although quicker than he can perfect a thing in some sense a patent preparation. that must work. We're very commer- yet I believe I get more and better cial round here," he added, with a charcoal in Stuart's Charcoal Lozener

Straw For Fodder.

shrewd glint of pride and satisfaction es than in any of the ordinary char-

In the event of a short hay cre dream into a tangible reality he is all horses may be made to fare well or business, for he added: "What we either wheat or oat straw, or both wanted this battery to do it is now The straw should first be cut, the doing in the New York streets-that | chaff then wet and bran and middling is, a minimum space, reduced weight, added to it. There is more value of a forty-mile run with a truck capacity nutriment in sixty pounds of branof one tone and one charge at a little | than in a bushel of whole wheat. The more an one-half it costs to keep a reason of this is because the bran horse vehicle running now. I've done contains the larger part of the pro-"The phonograph is complete," I starch of it, which is mostly con-"Oh, no! The phonograph is a use- it in the bran. As the same holds what pleasure it has given; it is the about equal to bran in value. menting, discovering new things all at reasonable prices, there is in many respects no more economical method And that is just the secret of Edi-lof keeping horses than on cut straw.