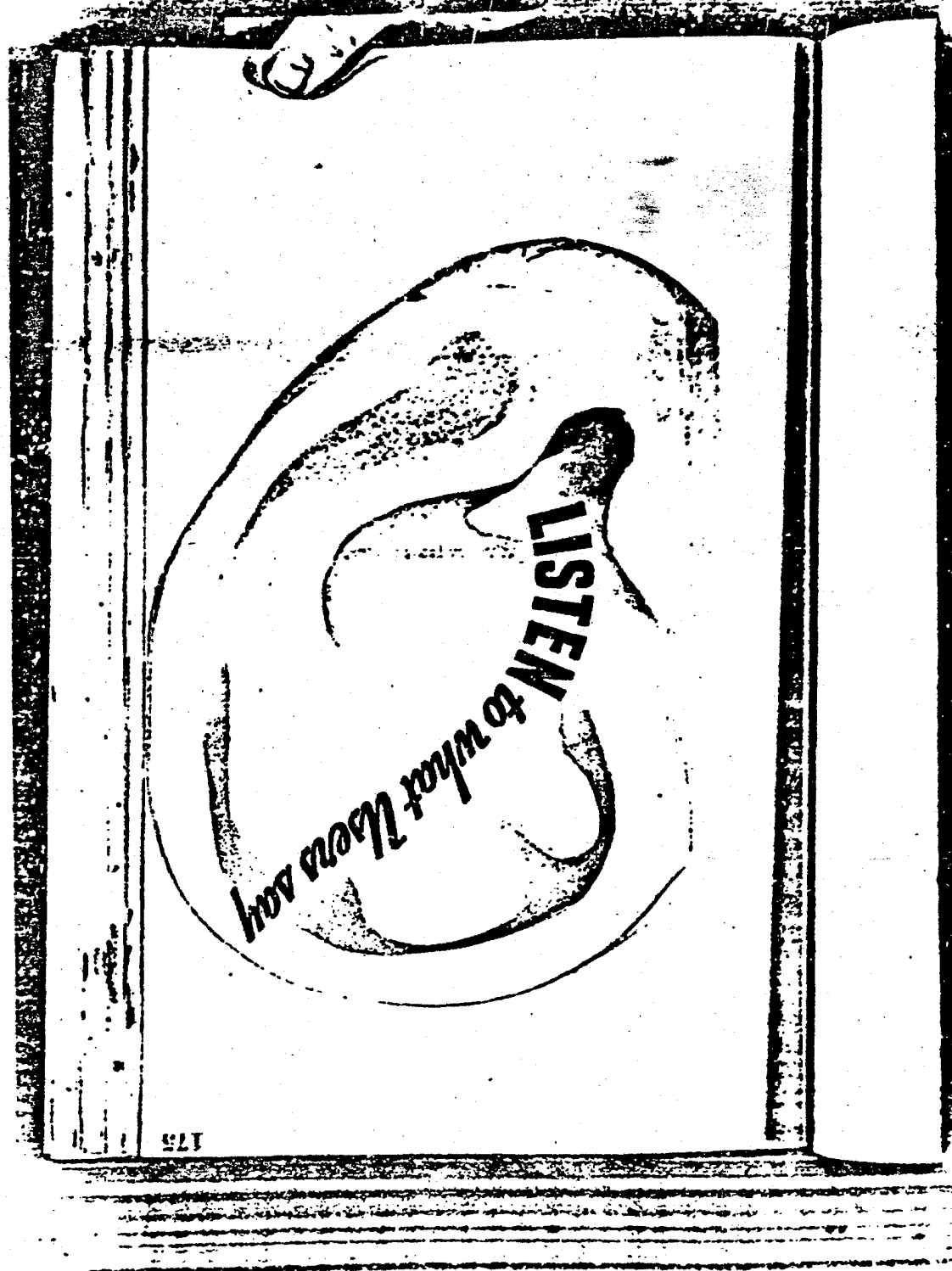


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TELLURIUM LEAD

about

The following pages are comments from some of Tellurium Lead.

Many people in the world are not aware of Tellurium Lead, but you will be interested in the facts they reveal.

For example, they illustrate the practical value of Tellurium Lead's property as a stabilizer, to be described instead of worked by acids. In many cases, Tellurium Lead has definitely reduced the frequency of breakdown due to mechanical failure.

Second, they indicate that Tellurium Lead processes better on older, in old stock, over a wide range of "waste" materials. It is used in the construction of Tellurium Lead's demonstrated ability to withstand corrosion at elevated temperatures or where mechanical stress occurs and overdrive the normal action.

Third, they write reports on the increasing fact in many growing plants, such as different, troublesome, circulating problems are being solved satisfactorily — only by installing Tellurium Lead.

• Perhaps you'll find that your particular problem will lead itself to this same solution.



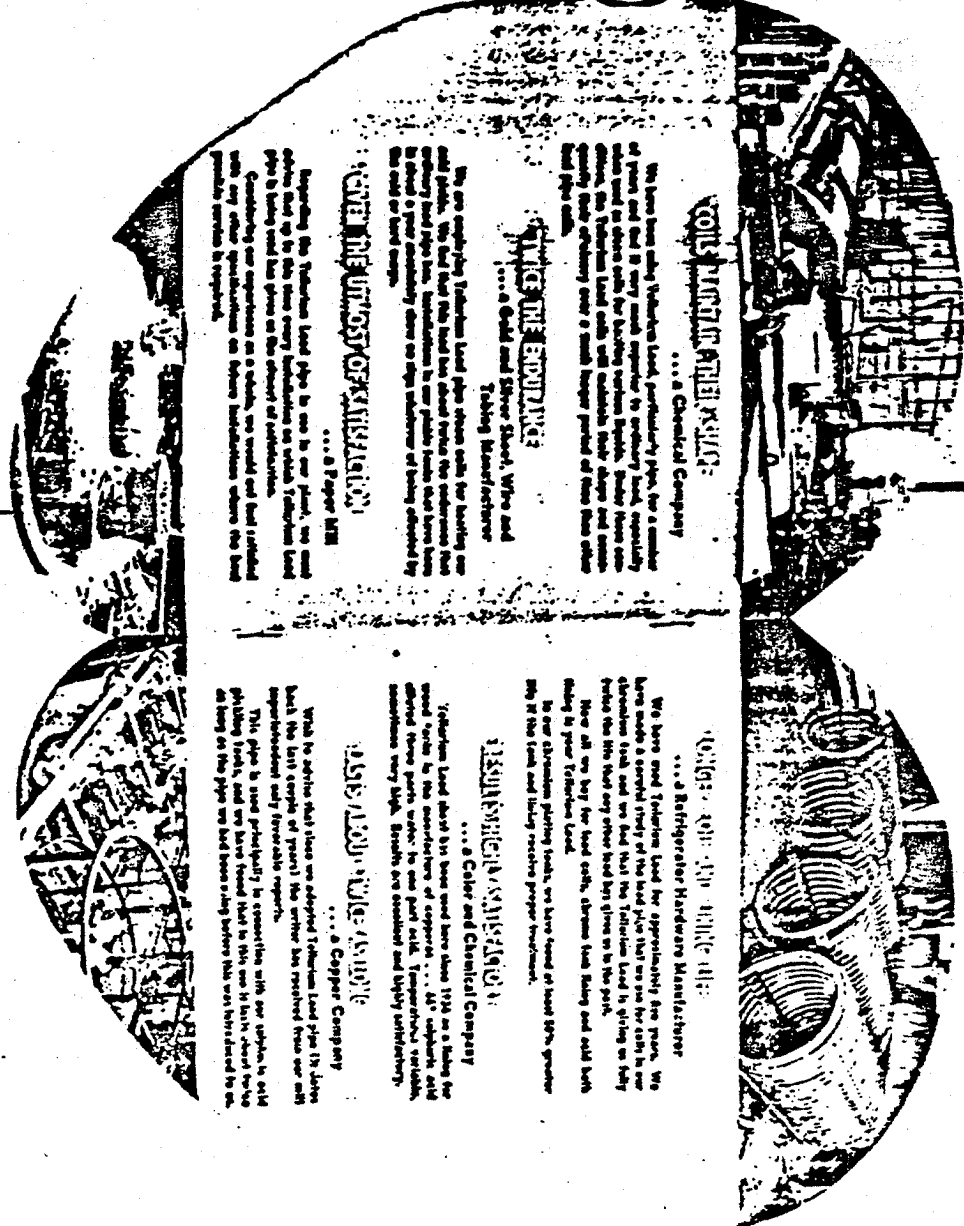
TODDING UP WITH AER MILES
... a Canadian Company

TUNGSTON STAND FOR INDUSTRIAL MINING
... a Canadian Company

TELLURIUM LEAD
... a Canadian Company

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COLEMAN'S LEAD
... a Chemical Company

We have been using Coleman's Lead, particularly pipe, for a number of years and find it very much superior to ordinary lead, especially when used in the form of building material. It is lighter than other leads, the Coleman Lead will not oxidize like other leads and when using Coleman's Lead you get a much longer period of time than other leads give.

WIDE THE BUILDING
... Gold and Silver Sheet, Wire and Tubing Manufacturers

The use of Coleman's Lead pipe opens up the building and other work. We find that this lead pipe makes the construction of buildings a great deal easier. It is not possible to use other leads in the construction of buildings as they are so heavy and so difficult to work with. Coleman's Lead pipe is the only lead pipe that can be used in the construction of buildings.

WE'VE THE ULTIMATE OF LEAD
... a Paper Mill

Regarding the Coleman Lead pipe to use in your plant, we want you to know that it is the same every building as the Coleman Lead pipe is being used in your plant on the subject of construction. Coleman's pipe is superior in a whole, we would not feel justified in any other speculation on the Coleman Lead pipe when the lead pipe service is required.

COLEMAN'S LEAD
... a Refrigerator Hardware Manufacturer

We have used Coleman's Lead for approximately five years. We have made a careful study of the lead pipe that we are using in our construction work and we find that the Coleman Lead is giving us the best results that any other lead has given us in the past. Now all we buy for lead pipe, sheet lead, wire and all lead work is your Coleman's Lead.

COLEMAN'S LEAD
... a Color and Chemical Company

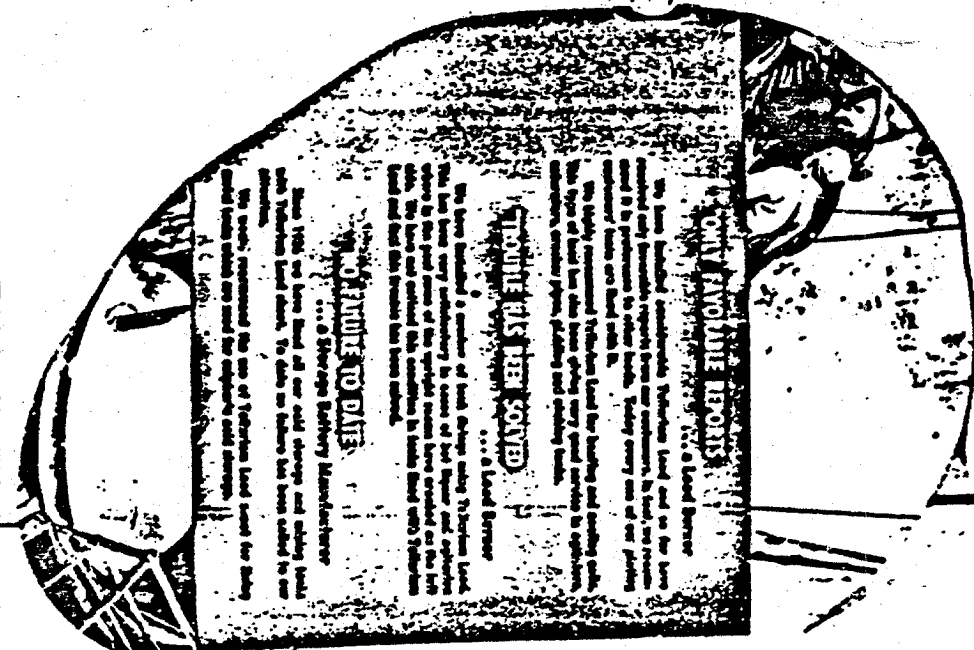
Coleman's Lead pipe has been used since about 1914 as a building material. It is the construction of Coleman's Lead pipe is superior to other leads, which is now used in the construction of buildings. Coleman's Lead pipe is the only lead pipe that can be used in the construction of buildings.

COLEMAN'S LEAD
... a Copper Company

While it is true that there are other Coleman's Lead pipe in the market, the last couple of years the other has received from our own representatives only favorable reports. This pipe is used principally in connection with our system in cold water pipes, and we have found that in this use it has about twice as long as the pipe we had been using before this was introduced to us.

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CHEMICAL LEAD
+ *less than 0.1% TELLURIUM*
= TELLURIUM LEAD

ToMarsden lead to make from inter-
sected w. line the point lead to a thin
small quantity of calcareous matter
M.P., under foot, subit.

UNIFORM GRAIN STRUCTURE

Tobacco can grow in areas of low rainfall. But the plants are fragile before transport, so the seed of tobacco infection travels

Some stored oxygen levels that are capable of grain germination in herbivore and avian predators, three different ways an individual spends up their stored energy. A decrease of grain levels increases the risk of grain loss to the individual plants and their predators.



STABLE GRAIN STRUCTURE

"Fellations also 'addition' heat by raising the temperature of a whole system by as 'given,'"

MAKE THIS TEST

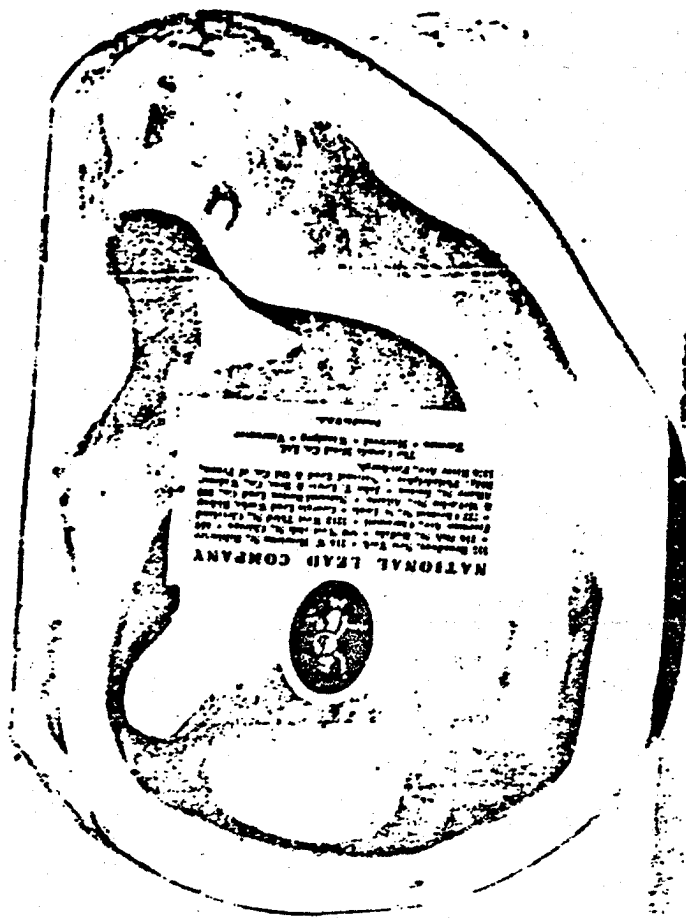
If you have a particularly troublesome creek, pipe line or tank lining, why not give this new type of bed a trial?

The next time a breeder wants to experiment with Tollerium feed, compare its performance with that of other materials you are now using. See for yourself why most experienced pig planters today have adopted Tollerium feed for all caliche and potworms.

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