

They'll Do It Every Time

By Jimmy Hatlo

ER-YEP--I WAS OUT TO THE HOSPITAL TODAY TO SEE GOOD OL' GEORGE DRAINPIPE. I'M AFRAID IT LOOKS LIKE CURTAINS FOR HIM--HE'LL NEVER DRAW TO AN INSIDE STRAIGHT AGAIN--

WELL--THE POOR GUY WAS ASKING FOR IT--JUST GOES TO SHOW--YEA CAN'T BURN THE CANDLE AT BOTH ENDS--

IT WAS THE JOY JUICE THAT GOT HIM--AND THE WAY HE PLAYED POKER--THE GUY WAS NEAR BROKE--UN--SELL ME ANOTHER STACK, ALF--

TRUBLE WITH GEORGE WAS HE NEVER WENT TO BED--I GOTTA BE ON THE JOB IN THREE HOURS--

NEVER GOT ANY SUNSHINE OR EXERCISE--(PUFF--PUFF)--HE THOUGHT FRESH AIR WAS SOMETHING THEY PUMPED TO DEEP-SEA DIVERS--

LISTENING TO THE KNIGHTS OF THE CLUB ROUND TABLE DISCUSS A BROTHER WHO IS HORS DE COMBAT--

Small Worlds Around Us

By Lynn M. Watkins

Armadillo Is Like The Man Who Came To Dinner

The armadillo is like the man who came to dinner and remained indefinitely. He is still here, in a land where his ancestors never dreamed of going.

A traveling tent show was blown down one year by a hurricane in a southern state, and several armadillos escaped.

The animals marched into the palmated scrub and became pineland pioneers in a new land. Weather and terrain suited them perfectly. Burrows were dug in the loose sand, leaves and sticks were carried below ground, and the armadillos were at home. No natural enemies were present. Predatory animals who were foolish enough to attack these hard-shelled animals gave up in surprised disgust.

Biological Puzzle

For the first time, the palmated scrub of Florida, baby armadillos were born. Within the underground burrows, the biological puzzle of armadillo life was being enacted -- and it is a puzzle. For instance, Mrs. "A" Armadillo will give birth to only boys, while Mrs. "B" Armadillo will give birth to only girl armadillos.

It was always supposed that armadillos crossed rivers and lakes, when the occasion demanded, by walking across the bottom. This was a logical belief, for it is known that the heavy armor that shields the body weighed as much or more than the animal inside it. It was also known that the animal did cross streams.

But experiments conducted with the armadillo revealed another strange thing. Dropped suddenly into water the animal struggled violently to get to the surface. Once there, the armadillo took several deep breaths and floated like a cork. Investigation revealed the startling fact that the stomach was filled with air, which counteracted the weight of the heavy body and made the crossing of the stream just a matter of patient paddling.

Stomach Unplated

The plates on the armadillo are a quarter of an inch thick, and completely cover the body. There is even a special plate that covers the top of the head. The soft stomach is the only unplated surface, and the animal covers this by rolling up in a ball, or partly digging itself into the ground when threatened by enemies. No knight of old ever possessed such an armor.

The armadillo is a native to Central and South America, and is very common in Texas. It is the only mammal on the American continent that is armored. Members of the sloth family, they resemble the anteaters in habits, feeding mostly on worms and insects. They forage mostly at night, and grunt like contented pigs while rooting in the earth for worms and grubs.

When molested they exude a strong musky odor, warning every armadillo in the neighborhood that danger is present, and they all go quickly underground.

Although he's not wanted anywhere, he goes merrily along for he's as insensitive as his shell is thick.

(Released by The Register and Tribune Syndicate, 1960)

FEED SOURCE

Dallas -- New livestock feed possibility is seen in new beans grown in the southwest. Researchers are developing a process to convert them into cake and meal for animal feed.

Some Real CATTLE RANCHES!

400 acres, approximately 170 acres free water, good free soil, 200 acres cultivated, 400-cow range right, 2 good humps, 2 large feed barns.

— Also —

333 acres, approximately 160 acres irrigated, free water, 200 acres cultivated. Nice home, large feed barn, good equipment.

— Also —

138 acres beaver dam land, 88 acres free water. Good range right, 4 good barns, large home. Completely equipped with good equipment. This one for \$57,000 with very best of terms.

— Also —

In the Applegate Valley—400 acres, approximately 87 acres free water. About one mile of river frontage. Nice home, fine large feed barn. Priced at \$65,000, 29% down.

— Also —

Close in, 20 acres Bear Creek bottom soil, 10 acres free water, small home, 2 barns. \$22,000 with good terms.

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LEGAL NOTICES

ADVERTISEMENT FOR BIDS

Sealed bids will be received by the Jackson County Court at the Courthouse, Medford, Oregon, on or before 10:00 A.M. on the 23rd day of November, 1960, for the construction of a new building for the Jackson County Road Department.

Instructions to bidders and specifications may be seen at the office of the County Engineer, Jackson County Court, 701 S. Main St., Medford, Oregon. Bids will be opened at 10:00 A.M. on the 23rd day of November, 1960, at the County Court.

JACKSON COUNTY COURT
County Engineer
C. E. Brown
County Commissioner
A. J. Jones
County Commissioner

PUBLIC AUCTION

BRICK MANUFACTURING EQUIPMENT

November 13, 1960, at 9:00 A.M. The Oregon Highway Commission will offer for sale at public auction the former Bateman Brick Manufacturing Company located on Midway Road near Bear Creek Bridge in Medford, Oregon. The sale will be held at the premises November 13, 1960, at 9:00 A.M. The equipment consists of: 1. Dunbrink mod. CDE-37, ser. No. 5241, 12' x 12' x 12' H. 2. Holland, Michigan, continuous feed type moulding machine, 12' x 12' x 12' H. 3. Mixer, mod. 1935 H, ser. No. 10487, 12' x 12' x 12' H. 4. 405 cubic yard type incline power take-off from mixer. 5. 12' x 12' x 12' H. 6. 405 cubic yard type incline power take-off from mixer. 7. 12' x 12' x 12' H. 8. 405 cubic yard type incline power take-off from mixer. 9. 12' x 12' x 12' H. 10. 405 cubic yard type incline power take-off from mixer. 11. 12' x 12' x 12' H. 12. 405 cubic yard type incline power take-off from mixer. 13. 12' x 12' x 12' H. 14. 405 cubic yard type incline power take-off from mixer. 15. 12' x 12' x 12' H. 16. 405 cubic yard type incline power take-off from mixer. 17. 12' x 12' x 12' H. 18. 405 cubic yard type incline power take-off from mixer. 19. 12' x 12' x 12' H. 20. 405 cubic yard type incline power take-off from mixer. 21. 12' x 12' x 12' H. 22. 405 cubic yard type incline power take-off from mixer. 23. 12' x 12' x 12' H. 24. 405 cubic yard type incline power take-off from mixer. 25. 12' x 12' x 12' H. 26. 405 cubic yard type incline power take-off from mixer. 27. 12' x 12' x 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