Old Port of Rome Reveals Its Past

Excavators at Ostia Bare Many Tombs and Houses

Rome.—The excavations being conducted at Oatia, the ancient port of Rome, are beginning terival, rt least in the popular fancy, those at Herculaneum and Pompell. While the two Graeco-Roman cities of the Neapolitan Campania were almost entirely dedicated to lelsure and elegant life, Oatia thrived with commercial life and its people were principally manufacturers, merchants, small capitalists, clerks and sailors.

"It was a population always on

ists, clerks and sailors.

"It was a population always on the move and alert," says the Agenzia d'Italia of Rome, "and having dealings with merchants and brokers and travelers coming from every part of the ancient world. This explains Ostia's appearance, very different from Pompeli, with its large number of 'insulae,' which in ancient Rome, were the type of houses used by the lower and middle classes.

Ancient Tombs Unearthed.

"The discovery made a few days age in the excavations along the southern side of Ostia, near the 'motor road' going to the Roman Lido, will attract especially is another representing a crocodile, the attention of archeologists. It a boat with two pigmies rowing,

comiute of a mass of tombs, some of which seem to go as far back as the epoch of Augustus and appear to be very singular in their type and structure. These excavations were made on an area of about 100 meters on one side and 150 on the other.

"A road, Roman paved, shows the beginning of the newly explored area, passing along two rows of buildings recently excavated. A little further on are some stairs at the end of which is a square showing on the left side the molding of a stone monument, on a quadrangular basis, almost five meters high. It is one of the most characteristic Roman tombs of the imperial epoch, of a style reserved imperial epoch, of a style reserved

for wealthy families.
"In the central part of the area excavated, both on the right and on the left, are cubicles, nearly all built with curved vaults, with niches of various sizes cut into the

Many Fine Pictures.

"On the walls are remarkable paintings and stucco. One picture is three meters wide and two me ters high and represents a lion de-vouring the head of an ox.

"Painted under the central screen

Find Many Mental

Ills Among Workers
Dallas, Texas - Fully 50 per
cent of all persons employed
in American industries suffer
from varying degrees of emotional or mental ill health, according

from varying degrees and or mental ill health, according to H. L. Pritchett, professor of sociology at Southern Methodist university.

Many men and women who are highly successful in business and are entirely rational, nonetheless suffer from emotional maladjustment, Pritchet and

said.

Relatively few people are engaged in the type of work they really wish to follow, he said.

Most people are engaged as they are because of compulsion or circumstance.

Trying Out Real Warfare at Fort McPherson



This photograph shows a bit of exciting action in the minic war staged at Fort McPherson on the out skirts of Atlanta, Ga. Two pursuit and observation planes may be seen as they dived at full speed to strike troops on the ground. The latter, members of the regular Twenty-second lafantry, fought back with rifles and machine guns. The planes were flown by the reserve officers under the command of Major Wiley R. Wright, and the infantry was under command of Col. F. S. Chalmers.

Boulder Dam Opens Up New Industry

Metals Is Foreseen.

New York,-A new electrochemical industry utilizing desert ores is in the making at Boulder dam, according to chemists, who foresee large scale production of aluminum, magnesium, and other metals in

The completion of the enormous power houses, promised within a few months, has raised the question of electrochemical products made from ores of the nearby Nevads-Arizona desert wilderness. Never before has there been a large supply of cheap electric energy anywhere near the group of unique mineral deposits adjacent to the

Colorado river, it is pointed out, indigenous to Niagara falls are proposed by C. K. Leith and N. H. Eavenson of the bureau of reclamation as reasonable for the Southwest. These include aluminum and magnesium, metals practically obtainable only by electrolysis with the expenditure of vast current loads Aluminum alone already consumes over 2.500,000,000 kilowatt hours annually in the United States under normal business conditions.

"Large deposits of alumite at Marysvale, Utah, within striking distance, offer a promising source of both aluminum and potash in one enterprise," Prof. G. Ross Robertson of the University of Cali-fornia, Los Angeles, says in a report made public by the American Chemical society. "Furthermore the increasing demand for extreme ly light alloys is boosting prospects for magnesium, a metal in ample supply in the desert region.
"Ferrotungsten, ferromanganese

Explorer Declares Peak Unclimbable

Vancouver, B. C .- Mount Vanouver, most impregnable of Canada's mountain peaks, never will be scaled on foot, Brad-ford Washburn, noted mountain climber, believes.

Washburn is the leader of the Washburn expedition which has found many hitherto unknown peaks in the Yukon territory.

Mount Vancouver iles in southwestern Yukon. Washburn fiew over the peak in an airplane and said it was "atterly impregnable."

"It is one of the most amering mountain masses I have ever seen. It rises to an altitude of hearly 16,000 feet from the flat nowfields of the Hubbard glader in one agantic cliff of tee and rock, without a single climbals.

Big Scale Production of calcium, silicon and boron carbides and electrolytic zinc complete the list of reasonable prospects enu-merated by the federal investigators. On the other hand, such items as electrolytic copper, at first glance a plausible entry in the list, are discounted, since the red metal re quires only a very small quantity of electric energy for its refinement. Electric power for the numerous mines of the Boulder zone is probably a matter of greater sig-nificance, and will assist to some extent in taking care of the new

energy supply."
"The Boulder dam plant is rated

at 663,000 horse power figured on low-water conditions, and over 1,800,000 horse power maximum capacity. A generating cost in the vicinity of two miles per kilowatt 'estimated."

Two Sets of Triplets Arrive About Same Time

Providence, R. L.—There's an old saw starting "it never rains." Providence Lying-in hospital was the birthplace of 20,000 bables before a set of triplets was born there. Before the mother, Mrs. George Hagoplan, was discharged with her three daughters, Mrs. Robert Coughlin gave birth to two boys and a girl.

VELVET AND TWEED



Than a velvet "wind breaker" with a tweed skirt there is nothing smarter or newer for wear on early fall days. The model pictured is by Mainbocher. The velvet is dark brown and the tweed is in beige and brown. These velvet imberiach blomes will probably be the rage before long—just wait until the news spreads among going-away-to-school coeds and in-their-teems junior higha. Imagine this 'outling to ones of rich green and the new ginger brown or dark dubounet red with creamy beige. These velved and tweed outlits are smart to wear about town—good-looking any bour in the day.

Discover Mummified Body of Man in Mammoth Cave

mified body of a man, perhaps one thousand years old, found in the Mammoth cave here, was the sub-ject of intense interest among not-

Grover Campbell and Lyman Cut-liff, cave guides, discovered the body on a 30-foot ledge of the cave. The man had been caught on the edge by the fall of a four-ton rock. Marks of an implement near the base of where the rock had been indicated the man had been digging under it when it became dislodged Near the body was found a torch made from reeds bound with grasses. It still was sticking near-ly upright in the sand. Among the crude implements found was a dag-ger-shaped limestone rock believed

The man wore a loin cloth of fiber. It was well preserved. The man's stone spade was near his right arm.

Road Crew in Oklahoma Kills 700 Snakes in Day

Medicine Park, Okla.—Workmen on a highway project in the Wichi-ta mountains here killed more than 700 rattlesnakes in one day.

700 rattlemakes in one day.

The snakes ranged in size from five inches to several feet in length and were discovered when a huge power shovel secoped into their des.

Many other rattlesnakes have been killed by the workmen, but never so many in a single day. Workmen believed the blasting of the alghway up the side of Mount Scott, in the Wichita national force; and game preserve drove the snakes to the surface.

This Left With Rights sterbury, Conn.—Imagine pointment of the this?

OUR COMIC SECTION

Events in the Lives of Little Men



FINNEY OF THE FORCE

By Tod O'Loughlin

Nap Nipped

OI'M GONNA TAKE A NAPL HAVE T'GO BACK ON DOOTY IN ALL RIGHT-MAKING A TREE HOURS SHURE AN' THAT AIN'T FANNY DON'T YEZ TH' RADIO - MRS SNOOP KNOW OI'M TRYIN'
T'SHLEEP-TURN OFF
THAT RADIO! IS HERE

THE FEATHERHEADS

Negative Beauty







Simple an

It seems that girls will this season—even in the sports! And most welcome, the return to femininity in sports! And most westone, to the return to femininity in clot. That flattering quality is most a achieved through the sottness gathers (as you see in this your casy freedom of line (like pleated sleeve with its casual a But every important fallored delis' retained making the shirter frock so universally becoming how trim the collar—how neat front closing—how simple the post Make yours of sport silk or cotton. Pattern 2212 is available in a 14, 16, 18, 20, 32, 34, 36, 38, 40, 42. Size 16 takes 3% yards 35 if fabric. Illustrated step-by-step a ing instructions included.

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IN GOOD CONSCIENCE

"What are you going to say

"I am going to avoid the tions of world economics," and Senator Sorghum, "and conce on a notorious matter of plat and simple justice—votes for ington, D. C."

Something Worth While

Do you know tician wrote 'Alice in Wonde "Certainly," answered Sorghum, "that's why I co struggle with big figures. If I balance the budget I may at the able to write a good fairy at -Toronto Globe.

Physical Effect "What makes you speak at the tor

of your voice?"
"In order," said Senator Sorghum,
"to remind folks of the loftiness of my ideals."

Must Be There.
Teacher—Tommy, tell me where
Mexico is. Tommy—It's on page ten
of the loggerfy.—Pathfinder Magn-

