THE OMAHA SUNDAY BEE MAGAZINE PAGE

THE FIRST MANSOWN STOP Here is His Hand, Just as He Drew it 200,000 Years Ago, His First Portrait Scratched on Rock All the Details of His Every Day Life Read at Last by Science

200,000

FARS AGO ETT HAND AGAI HIS CAVE'S WALL ND TRACED IT HERE IS IT'S PH GRAPE

THIS REMARKABLE PICTURE IS THE ONLY CECORD SCIENCE FOSSESS ES OF THE ACTUAL HAND EHISTORIC MAN. TS SHAPE IS ANALYZED IN THE TEXT.

IES of wonderful prehisric wall paintings found the cavern of Font de ne, near Eyzies, in the t of Dordogne, France, coning less than the story of

the first man told by himself. The discoveries in this cavern are famous. All the researches tere have been carried on at the exuse of Prince Albert of Monaco, and he results are published by him in umptucus volumes.

The first man's story of himself bea picture of his own hand

and enforced them by Only death could prevent him from

that the first finger is longer than the others. The second, though small is a surprisingly artistic and culture finger, going to show that the owne hand was the artist who dre of this many of the pictures on the walls the cave, and that he was, ind architect who was capable of design ing the first house built outside the

To the surprise of science it is a

irawn by his uself, showing that he was as powerful as a wild beast, yet essed of very considerable artistic skill. Then there is a bead, also drawn by himself. He has the tremendous protruding chin of the great ape, but he has also a remarkably long nose, indicating great intelligence, an inquiring mind and a tendency to acquire property. Then we can tell from these drawings how he grew tired of cave dwelling and learned to build outside. It is estimated that he lived over 200,000 years ago

It is a left hand that the prehistoric man traced from his own body, this fact alone proving that even so early man was using his right hand more easily than the left. He put the left hand down on the rock, traced around it with a sharpened bit of ochre, and after lifting his hand filled out the outlines, so as to give a real picture of the hand of this first man. This hand is in itself a wonderful clue to the character, utility and appearance of this first man, according to scientists, who analyze each feat-

ure of it and draw a conclusion The thumb indicates by its well-de

veloped tip the strong will power and adous physique of this man. The heavy base is particularly an indication of his strong animality He

cave as well as the wall which to serve as the defence against wild simals or other men.

The third finger is strong and well developed, showing a strong tendency toward culture, and the little finger surprisingly well grown. Taken ogether, the hand shows the scientific student that this man was a composite being, strong in passion and will, yet advancing on the road to culture. It is one of the most interesting and valuable discoveries bearing on the character of prehistic man that have ever been made. It was this hand that crudely drew

the picture of the man's face, cutting it into the rock so that it has lasted all these many centuries

This first man, who lived in the caverns of the Font de Gaume, In France, survived because of his strength and his brain. He trapped and slew the mighty cave bear with his rude stone implements, and his mate sewed the skin together with sinews of animals to keep him warm in that loy air.

whole family.

CAVE THEN'S SKETCHES OF THE THE ON OUT-DOOR HOUSES SCRATCHED ON KETCHES OF THE TIRST THE WALLS OF THE CAVERN

cave, keeping the fire alight, cooking what the male had slain, often aiding him to bear home the heavy carcass of the bison, cut up where it fell, some distance from the home.

From the hard flint he knocked off sharp splinters and made them sharper still to tip his arrows and lances, and as the little ones came it was the mother that made the skin clothes to keep them warm.

When he sought a mate it was not Only in the depth of Wintergdid he with the gentle wooing of modern man He watched the cave of some live deep in the cave. He soon other man, and, seeing there a "fesought the sun when Spring came, male of the species," he waited per- and if the cave was shallow this first hans until the man had gone away, man learned to build a roof, just over the entrance, to let the woman and and then with many a blow and struggie he dragged the fighting, scratchher children have more of the air ing woman to his cave and held her and sunshine, weaving the branches there. Often be had to fight her of trees together and fiting their ends by the aid of his stone tools.

He won because he had the strength. He left pictures of these first and from that day she served in the houses, which disprove the theory of

some modern scientists, who thought that he had not brains enough to make a home, but could only utilize the ready-made homes he found in caves. He was architect as well as hunter. artist and father of the family.

That the making of the roof was a great triumph for the first man is evident from the fact that it is pictured frequently. That he knew how to bar the entrance to cave or dwelling was taken for grauted, for this was the very earliest constructive work he

HE EARLIEST FOR TRAIT OF PR AN DRAWN BY HIT IN THE CAVER

did. When the first man entered the cave under the mountain he drove out the bears that had found shelter there and then hastened to close the en trance with branches of trees that he dragged in front of the opening, so that the bears might not come in again.

The man with this powerful hand and remarkable face was soon d' isfied with cave and outside He wanted more, and he bega mesticated first one, then and the animals about him, tha might help to drag his burdens bome and serve in any way he will So he designed a corral, and laid special quarters for his animals, th they might always be at his disposed.

> A CAVE MANS SKET OF AN UNASHOWN BEAST-PROBABLY THE GIANT SLOTH WHICH HE DOMESTICATED.



ONE OF THE FIRST MAN'S PLANS OF HIS OUT DOOR. FORTIFICATIONS.