AROSE FROM THERAPSIDS IN LATE TRIASSIC TIME.

THE LIVING LECTREMENT CELLS

ALMOST UNKNOWN AS FOSSILS, SO OF UNCERTAIN ANCESTRY, THE EGG-LAYING MAMMALS ARE CONFINED TO AUSTRALIA. THOUGH PRIMITIVE AND REPTILE-LIKE, IN SOME RESPECTS THEY ARE HIGHLY SPECIALIZED TO A MODE OF LIFE

THE WONDTREWS SKELETON, ESPECIALLY IN SKULL AND SHOULDER GRADLE, RETAINS TYPICALLY RESTLIAN FEATURES. ITS MOST SIGNIFICANT MANUALIAN PEATURE IS THE ONE PEOSE LOWER JAN. THE LIMBS ARE HIGHLY SPECIALIZED.

TRIABBIO

THE ECHIDNA, ALSO CALLED SPINY ANTEATER, HAS A LONG BLU SILL WELL ADAPTED TO ITS DIET ITS POWERFUL LIMES AND CLARS ARE WOOFFED FOR EFFICIENT DISSING.

THE PLATYPUS, ALSO SALLED THE DUCKBILL. UPCS ITS SECOND HORMS. WORLD FOR EATING HORMS. HOSTLY AN AQUATIO ANIMAL, ITS SECOND STRONG LIMES SERVE AS EFFECTIVE PADOLES.

THEIR REMAINS ARE SMALL AND VERY RARE,
MOSTLY TEETH AND FRAGMENTS OF
SKULLS AND LIMBS. THEY DIVERSIFIED
SOMEWHAT THROUGH THE REST OF
THE MESOZOIC, AND SEVERAL
GROUPS ARE RECOGNIZED.

THE MULTITUBEROULATES GUMASHO TO ESCENE SEEM TO MAYE SEEM THE FREE HORSES THAN A GAT THE CHEEK

TEETH WERE GLASHOSTIC GULTITUSERCU-LATEL THE FROMT TEETH RODONT-LIKE. THOUGH SLOESSFUL AND IMPORTANT, THEY LEFT NO MORE ADMINISTRATION DESCRICANTS.

ONE GROUP OF MESOZOIC MAMMALS IS OF PRIMARY IMPORTANCE AS BEING PROBABLY ANCESTRAL TO ALL LIVING MAMMALS (EXCEPT PERHAPS THE MONOTREMES).

MARGUPIALS AND MOMEN NAMED (PLAGENTALS) DEVELOPED IN SO SIGNABLE NUMBERS IN CRETASSON THE THEY MER CHALL AND SMALL TO GOODSHAM OR BURNERS REPRESENT IN THE NEXT PERIOD, THE PALEOGEN SOTH SMALL MODERN NAMED AT THAT EARL THEE, THES DEPLOYMENT SOURCES BETT THE SAMPLE DEPLOYMENT SOURCES BETT THE THE SEARPEARANCE OF THE

ALL-WIEWALE MANNALE

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CARSUPALS, THE POUCHED MAMMALS.

ORIGINATED IN THE CRETACEOUS FROM PANTOTHERES.

LONG WITH THE PLACENTAL MAMMALS.

