
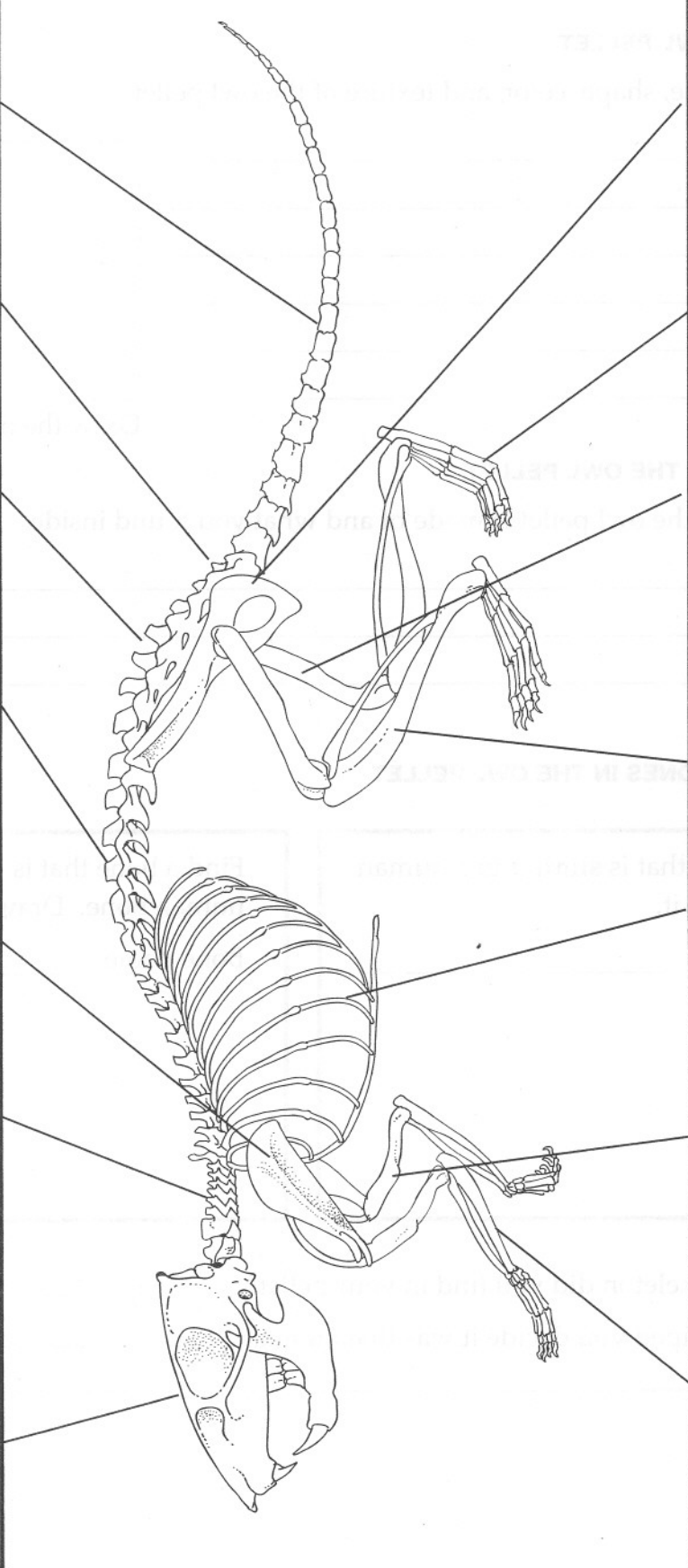





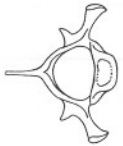









Name _____

Date _____

RODENT BONE IDENTIFICATION

CAUDAL VERTEBRA			PELVIS	
SACRUM			PHALANGES	
LUMBAR VERTEBRA			FEMUR	
THORACIC VERTEBRA			TIBIA/FIBULA	
SCAPULA			RIB	
CERVICAL VERTEBRA			HUMERUS	
SKULL			RADIUS/ULNA	

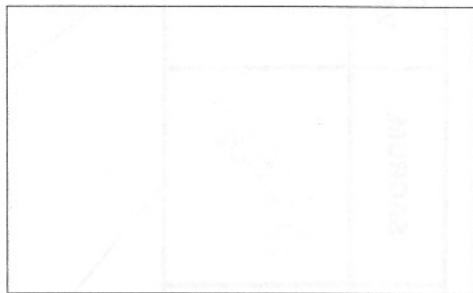
Name _____

Date _____

OWL-PELLET OBSERVATION

PART 1: THE OWL PELLET

Describe the size, shape, color, and texture of the owl pellet.



Draw the owl pellet here.

PART 2: INSIDE THE OWL PELLET

Describe what the owl pellet is made of and what you found inside.

PART 3: THE BONES IN THE OWL PELLET

Find a bone that is **similar to** a human bone. Draw it.

Bone name _____

Find a bone that is **different than** a human bone. Draw it.

Bone name _____

What animal skeleton did you find in your pellet? _____

What bones helped you decide it was that animal? _____
