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Stratigraphy  
Mollusca  
Eocene Western  
Oregon  
Geological

# **Stratigraph y Mollusca Eocene Western Oregon Geological**

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## **western oregon**

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*Oregon Country:  
American  
Expansion in the  
Pacific Northwest  
Explained*

~~Assembling Oregon  
Geology, Sheila  
Alfsen, GSOC  
Meetup April 18  
2020 \ " Paisley  
Caves, Oregon ~  
14,000+ Year Old  
Occupation~~

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Standing Strong

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The Tribal Nations  
of Western Oregon  
~~Troubles in the  
Desert Touring  
Oregon's~~

~~Geological Oddities~~  
Plant Fossils in the  
Pacific Northwest

*The Early Geology  
of the Central  
Oregon Coast*

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Oregon Ecoregions:  
The Willamette  
Valley--A History of

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Change (Re)writing  
Oregon History  
Stratigraphic Cross  
Section—Interpreti  
ng the Geology  
(Educational) ~~Agate~~  
~~Hunting on the~~  
~~Oregon Coast~~  
~~Evolution of~~  
~~Oregon~~ *Willamette*  
*Falls - Where the*  
*Future Began*  
Astoria, Oregon -  
An Adventure In

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History Roadside

Geology of Oregon:  
Cascades

Unearthing the

Past: Archaeology  
of the Rogue River

Indian Wars,

1853-1856 | Mark

Tveskov Creation

Geology - Grand

Canyon Style Living

Rock An

Introduction to

Earths Geology **Ice**



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**Age Floods, Lake  
Missoula,  
Bonneville Flood  
and the Columbia  
River Basalts**

Columbia River  
Gorge *Stratigraphy*  
*-- Reading Earth's  
History*

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Volcanoes of BC  
Interior *Heceta  
Bank - Oregon's  
Hidden Wonder*

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Dr Tom Connolly -  
*Page 9/42*

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history of Kalapuya  
tribes Geology of  
the Grand Canyon  
area Geologic  
Framework of  
Oregon and the  
Pacific Northwest |  
Kevin Pogue

**Response to  
Patrick Moore's  
"What They  
Haven't Told You  
about Climate  
Change"** Geology

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~~Mollusca in  
Western  
Washington~~

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Stratigraphy

Mollusca Eocene

Western Oregon

The primary object of this investigation has been to study the stratigraphic succession of the marine Eocene deposits of Western Oregon, to

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determine the number of recognizable stratigraphic or faunal units, and to place them in their proper position in the Pacific Coast sedimentary sequence by means of the molluscan remains.

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Stratigraphy and  
Mollusca of the  
Eocene of Western  
Oregon ...

"Back Matter",  
Stratigraphy and  
Mollusca of the  
Eocene of Western  
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E. Turner. F. E.  
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Stratigraphy and  
Mollusca of the  
Eocene of Western  
Oregon

The Coaledo  
Formation in Coos  
Bay on the  
southern coast of  
Oregon consists of  
over 2000 m of  
deltaic sediments  
that filled a forearc  
basin during the  
middle Eocene.

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This unit yields molluscs of the 'Cowlitz-Coaledo fauna', one of the oldest and best-studied faunas in the Pacific Northwest, but its precise age has been controversial.

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Magnetic  
stratigraphy and



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tectonic rotation of  
the middle ...  
Stratigraphy and  
Mollusca of the  
Eocene of western  
Oregon. Geological  
Society of America  
Special Paper (10)  
1-130 [A. Hendy/A.  
Hendy] more  
details Purpose of  
describing  
collection: general  
faunal/floral

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Mollusca  
Eocene Western

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Turner F. E. (1938)  
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Mollusca of the  
Eocene of western  
Oregon, Geological  
Society of America  
Special Paper 10,  
1-130

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Stratigraphy  
Mollusca

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A-1139, Coos Co.,  
Oregon, USA

Lat/Long (Decimal)

43.0141,-123.914:

Co-ordinates

Derivation:

estimated from

map: Given

Location: Oregon,

United States:

Mindat.org Region

(for given

coordinates)

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Mollusca  
Eocene Western

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A-836, Coos Co.,  
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Turner, F.E., 1938,  
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Oregon: Geological  
Society of America  
Special Paper, v.  
10 , 130 p. Vokes ,  
H.E. , 1939 ,  
Molluscan faunas

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of the Domengine  
and Arroyo Hondo  
formations of the  
California Eocene :  
Annals of the New  
York Academy of  
Sciences , v.

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Northeast Pacific  
record of the  
Paleogene genus ...  
The fossil records  
of Q. sect.

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Cyclobalanopsis  
can be also dated  
back to the Eocene  
in western North  
America and  
eastern Germany  
(Figure 15C;  
Kvaček and  
Walther, 1989;  
Manchester, 1994).  
In China ...

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Seeds of the Middle  
Eocene Nut Beds  
Flora ...

most Eocene and  
younger strata was  
essentially  
continuous, and  
contacts between  
formations are  
gradational in most  
places. The general  
structure of the  
northern part of  
the Oregon Coast

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Range is best described as a northward-plunging anticlinorium in which lower to middle Eocene volcanic rocks are exposed in the

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Geologic Sketch of  
Northwestern  
Oregon - USGS  
paleontology and



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stratigraphy of  
eocene rocks at  
pulasi point,  
jefferson county,  
eastern olympic  
peninsula,  
washington by  
richard l. squires,  
james l. goedert,  
and keith l. kaler  
washington division  
of geology and  
earth resources  
report of

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Stratigraphy

Investigations 31  
1992 ., washington  
state department  
of natural  
resources

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PALEONTOLOGY  
AND  
STRATIGRAPHY OF  
EOCENE ROCKS AT  
PULALI ...

Primary reference:  
F. E. Turner. 1938.

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Stratigraphy and  
Mollusca of the  
Eocene of western  
Oregon. Geological  
Society of America  
Special Paper  
(10)1-130 [A.  
Hendy/A. Hendy]  
more details.

Purpose of  
describing  
collection: general  
faunal/floral  
analysis. PaleoDB

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authorized by Mark  
Uhen, entered by  
Mark Uhen on  
22.04.2019

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PBDB - training.pal  
eobiodb.org  
Paleoecological  
analysis of  
molluscan  
assemblages from  
the middle Eocene

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Cowlitz Formation,  
southwestern  
Washington -  
Volume 69 Issue 6  
-Elizabeth A.  
Nesbitt

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Paleoecological  
analysis of  
molluscan  
assemblages from  
the ...

Geologic and

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Stratigraphic  
Context: The Late  
Eocene to Early  
Oligocene Keasey  
Formation is a gray  
volcaniclastic siltst  
one—mudstone  
marine unit up to  
approximately 700  
m thick and  
deposited in a  
forearc setting.

# Acces PDF Stratigraphy

A basilosaurid  
archaeocete  
(Cetacea,  
Pelagiceti) from the

Geological

Eocene strata are  
subtropical  
echinoid-rich  
floatstones with  
conspicuous  
bryozoans, and  
mollusks, together  
with large and  
small benthic

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foraminifers.

Numerous echinoid  
rudstone storm  
deposits ...

## Geological

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Stratigraphy and  
mollusks of Lower  
Paleogene of the ...  
STRATIGRAPHY age  
from Eocene rocks  
along either side of  
the lower Columbia  
River to the lower



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part of the Miocene  
Astoria Formation  
near the mouth of  
the river. Post-  
Miocene erosion  
has been confined  
largely to dis  
section of the older  
erosion surface and  
the Columbia River  
Basalt, as is shown  
in northwestern  
Oregon

# Acces PDF Stratigraphy Mollusca

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DOGAMI Bulletin  
35, Geology of the  
Dallas and Valsetz

... Geological

Correlation of  
Eocene

stratigraphic units  
in western Oregon-  
Washington based  
on location of  
Ulatisian-Narizian  
stage boundary.

Locations of

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Sections and references are same as for Figure 3. stratigraphic complexities of this locality preclude using it to indicate the age of the uppermost "Crescent Formation" (see Figure 6).

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Ore Bin / Oregon  
Geology magazine  
/ journal

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this icon.

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Full text of  
"Palaeontographica  
Americana"  
Stratigraphy The

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Middle Eocene in Simi Valley is represented by the siltstone, sandstone and conglomerate of the Lajas Formation. The fossil site is in interbedded sandstone and siltstone of this formation, 760 feet above the base.

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Stratigraphy  
Mollusca  
Eocene Western  
Eocene Marine  
Oregon  
Invertebrates from  
a Locality in Simi  
Valley ...

The specific complex of mollusks and foraminifera described in this section allowed us to justify the new Early Eocene

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Ommai Horizon in the stratigraphic scheme of the Paleogene of West Kamchatka. This work presents the description of the key section of Lower Paleocene-Eocene deposits of northwestern Kamchatka, which comprises seven beds, identified

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Stratigraphy  
Mollusca

~~Eocene Western~~

Stratigraphy and  
Oregon  
mollusks of Lower  
Paleogene of the ...  
Shallow-marine  
rocks of Middle and  
Late Eocene age in  
western

Kamchatka contain  
86 species of  
gastropods, in 53  
genera. This  
diverse gastropod



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assemblage  
remained very  
poorly studied until  
recent years  
(Oleinik, 1987,  
Oleinik, 1988,  
Oleinik, 1994,  
Oleinik, 1996,  
Sinelnikova et al.,  
1991). Fossil  
collections made  
prior to the 1980s  
by Soviet field  
geologists mainly

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abundant ...  
Eocene Western  
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