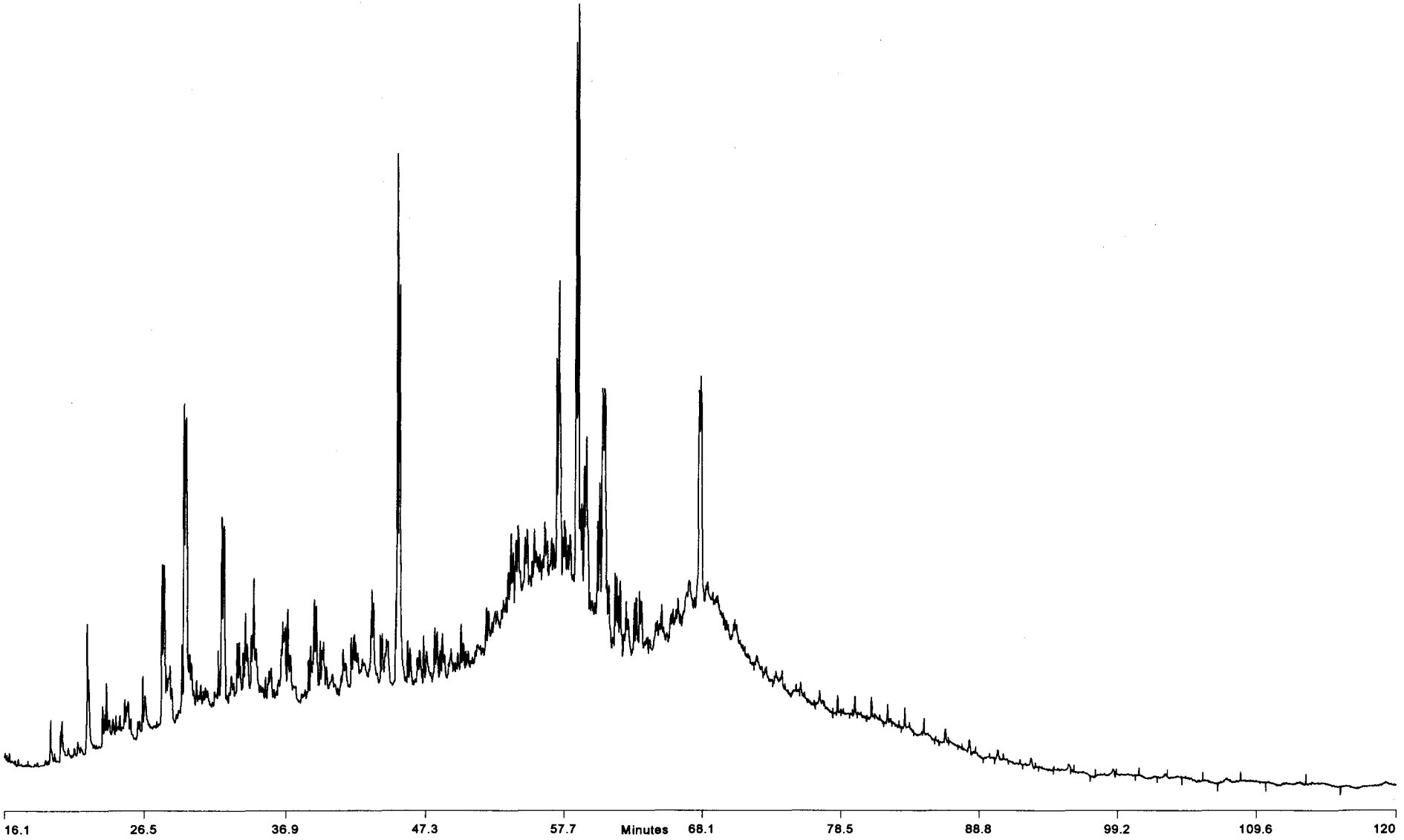
Pan Am Petroleum

WELL: Pan American 3 Unit/Pelican Lake A689
depth: 5789 ft 3 unit

UINTAH, UTAH
T7S-R21E-34

TOC (%): 3.60 HI (mg HC/g C_{org}): 723 OI (mg CO_2/g C_{org}): 24 Tmax (°C): 436

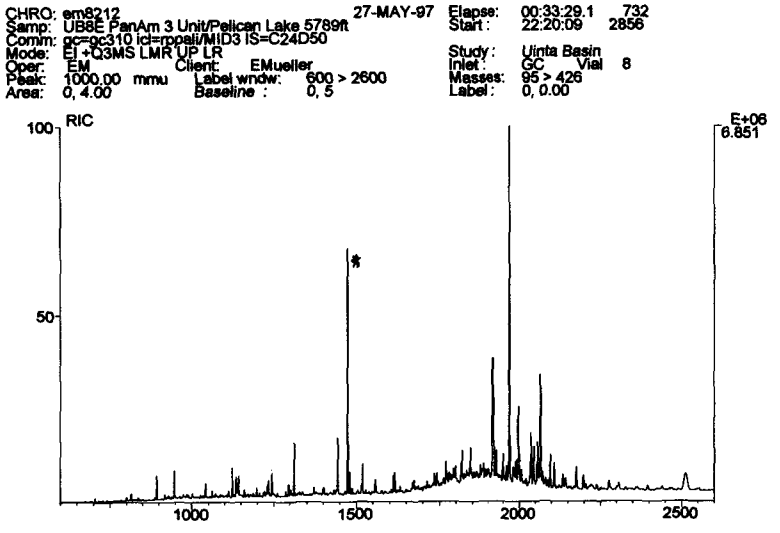


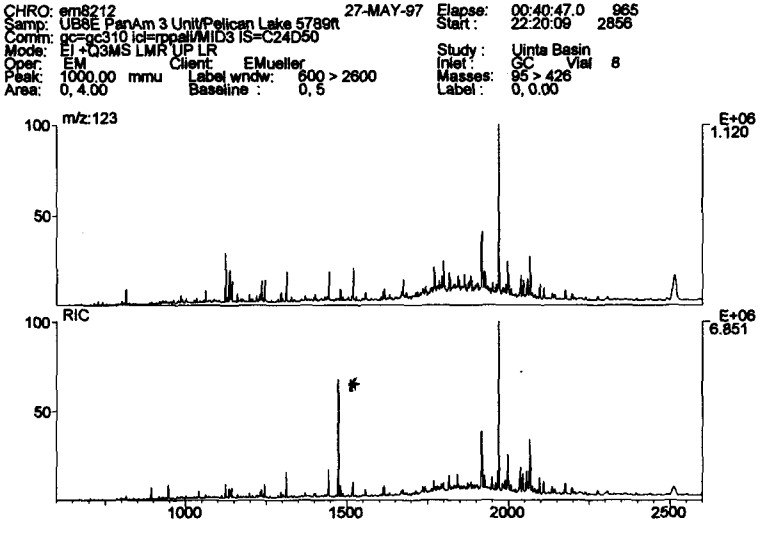
* = Internal Standard $C_{24}D_{50}$
GC: 40-360°C @ 4°/min, 120 min, DB-1HT, 0.25 μm film

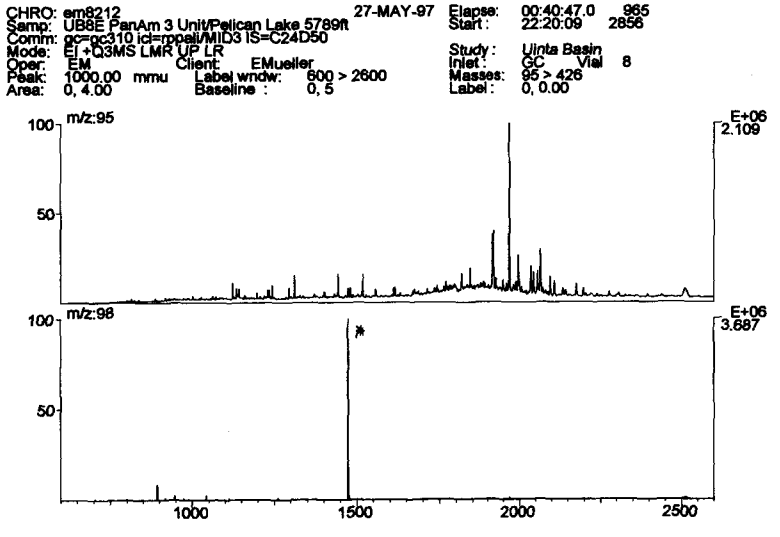
University of Oklahoma
School of Geology & Geophysics
Organic Geochemistry

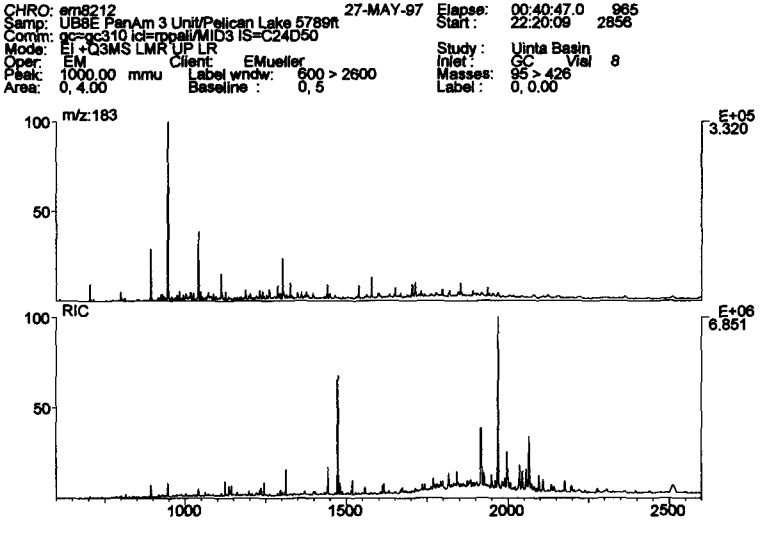
WELL: Pan American 3 Unit/Pelican Lake
depth: 5,789 ft

* = Internal Standard $C_{24}D_{50}$





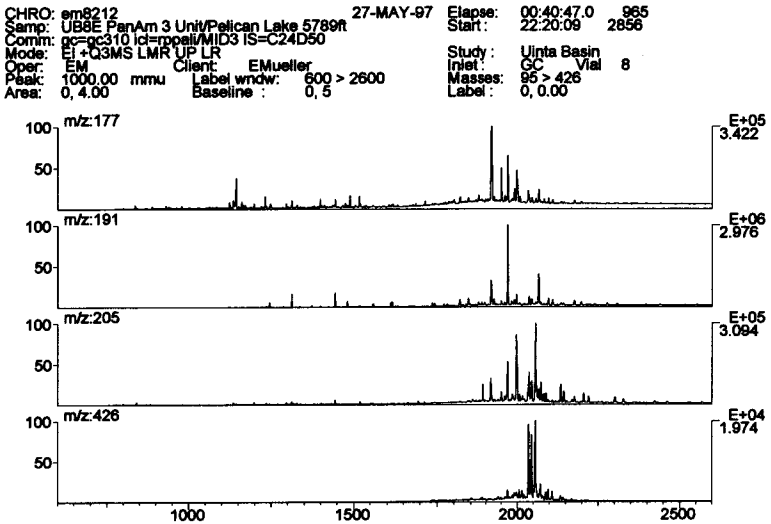


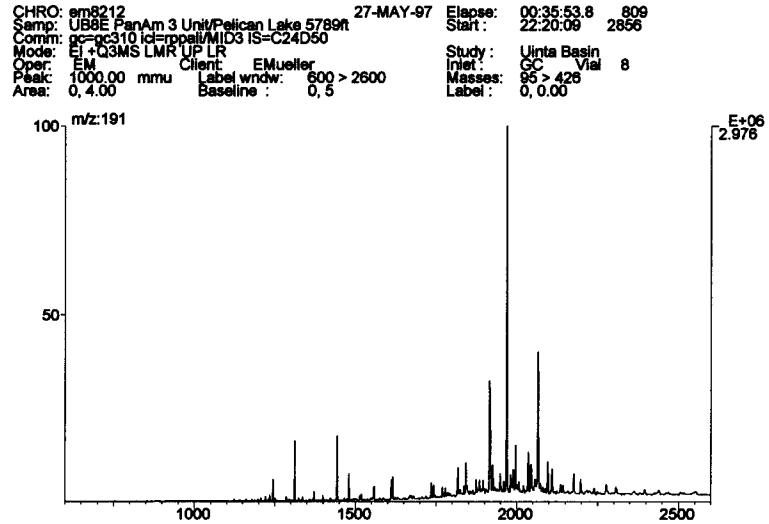


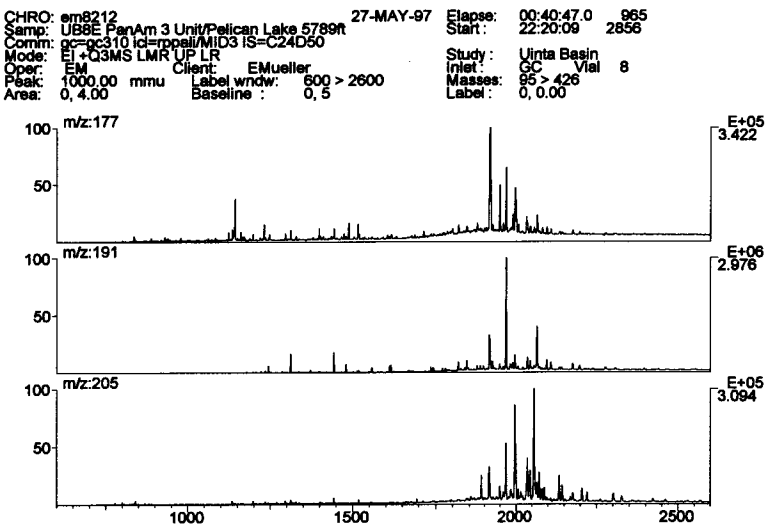
University of Oklahoma
School of Geology & Geophysics
Organic Geochemistry

WELL: Pan American 3 Unit/Pelican Lake
depth: 5,789 ft

* = Internal Standard $C_{24}D_{50}$



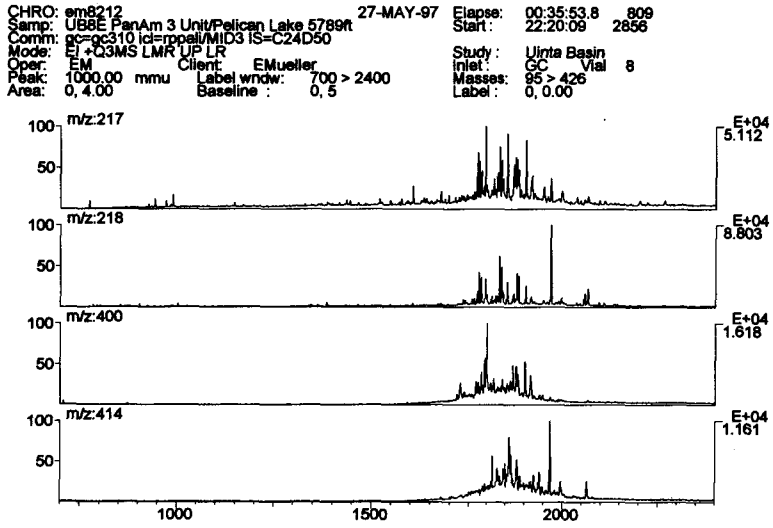


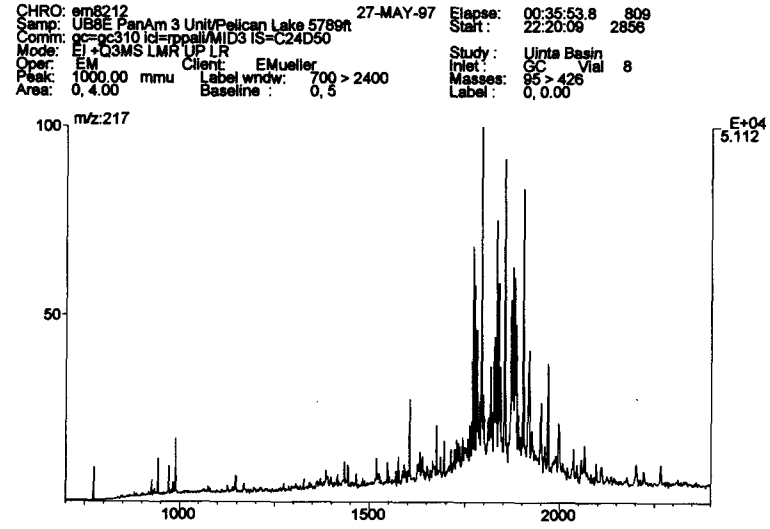


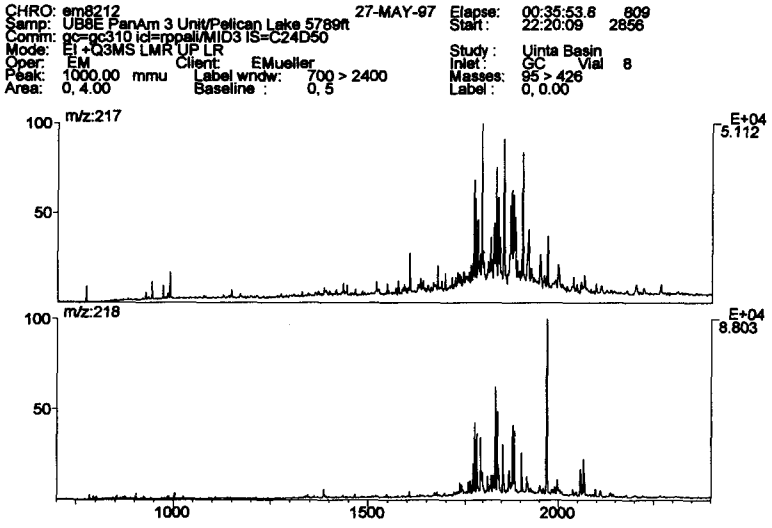
University of Oklahoma
School of Geology & Geophysics
Organic Geochemistry

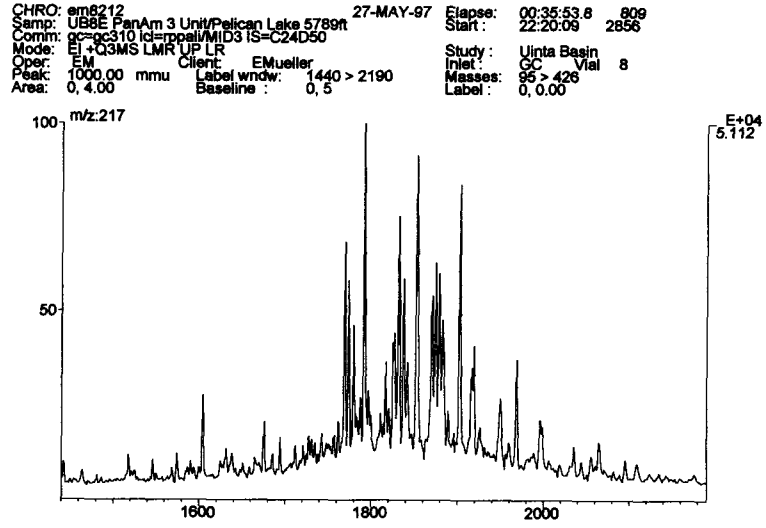
WELL: Pan American 3 Unit/Pelican Lake
depth: 5,789 ft

* = Internal Standard $C_{24}D_{50}$





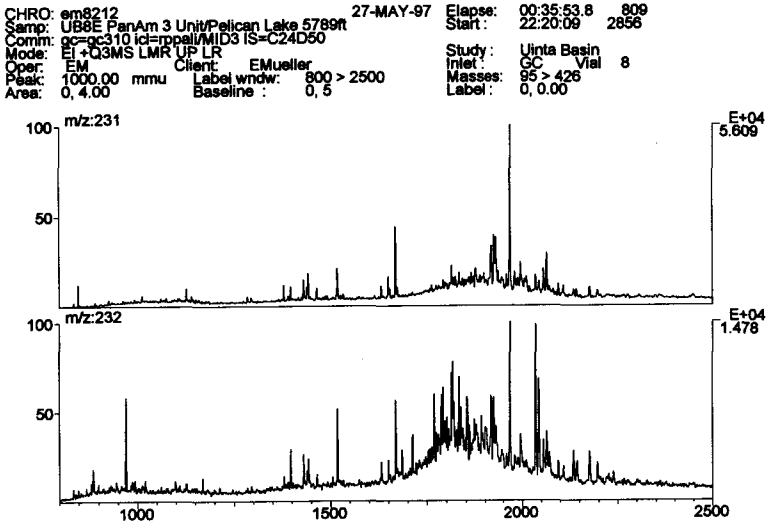


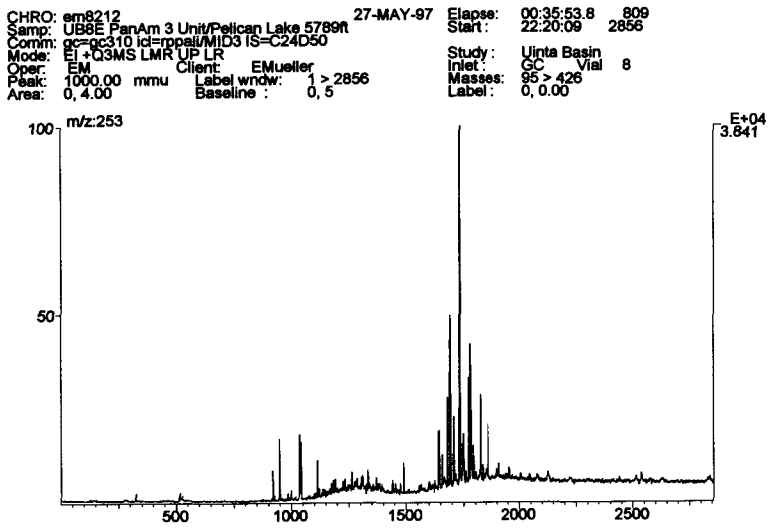


University of Oklahoma
School of Geology & Geophysics
Organic Geochemistry

WELL: Pan American 3 Unit/Pelican Lake
depth: 5,789 ft

* = Internal Standard $C_{24}D_{50}$





University of Oklahoma
School of Geology & Geophysics
Organic Geochemistry