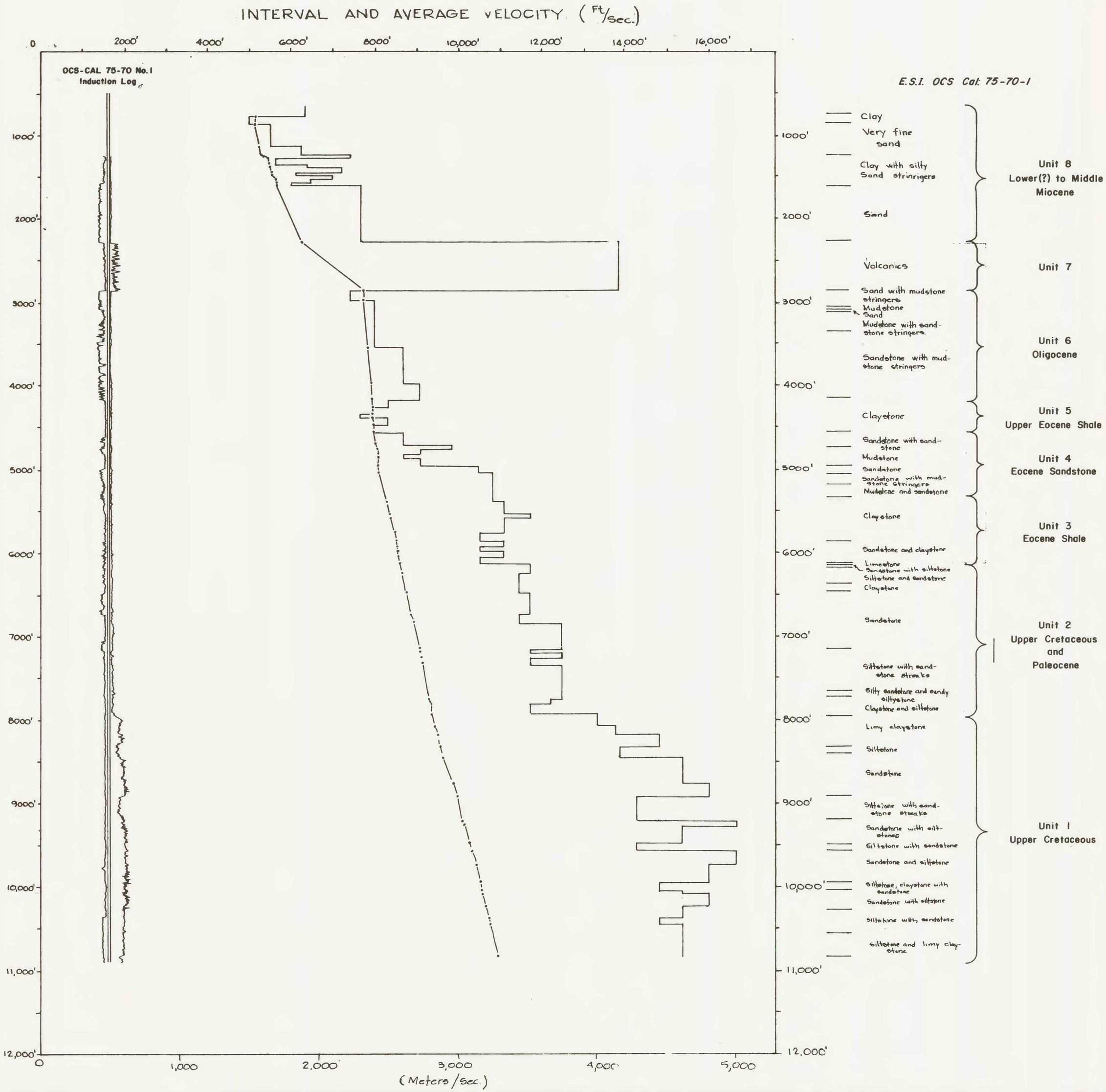
Figure VI-2


INTERVAL AND AVERAGE VELOCITY (Ft/Sec.)
0
2000'
4000'
6000'
8000'
10,000'
12,000'
14,000'
16,000'
OCS-CAL 75-70 No. 1
Induction Log
E.S.I. OCS Cal. 75-70-1
1000'
2000'
3000'
4000'
5000'
6000'
7000'
8000'
9000'
10,000'
11,000'
12,000'
Clay
Very fine sand
Clay with silty Sand stringers
Sand
Volcanics
Sand with mudstone stringers
Mudstone
Sand
Mudstone with sandstone stringers.
Sandstone with mudstone stringers
Claystone
Sandstone with sandstone
Mudstone
Sandstone
Sandstone with mudstone stringers
Mudstone and sandstone
Claystone
Sandstone and claystone
Limestone
Sandstone with siltstone
Siltstone and sandstone
Claystone
Sandstone
Siltstone with sandstone streaks
Silty sandstone and sandy siltystone
Claystone and siltstone
Limy claystone
Siltstone
Sandstone
Siltstone with sandstone streaks
Sandstone with siltstones
Siltstone with sandstone
Sandstone and siltstone
Siltstone, claystone with sandstone
Sandstone with siltstone
Siltstone with sandstone
Siltstone and limy claystone
Unit 8
Lower(?) to Middle Miocene
Unit 7
Unit 6
Oligocene
Unit 5
Upper Eocene Shale
Unit 4
Eocene Sandstone
Unit 3
Eocene Shale
Unit 2
Upper Cretaceous and Paleocene
Unit 1
Upper Cretaceous
0
1,000
2,000
3,000
4,000
5,000
(Meters/sec.)