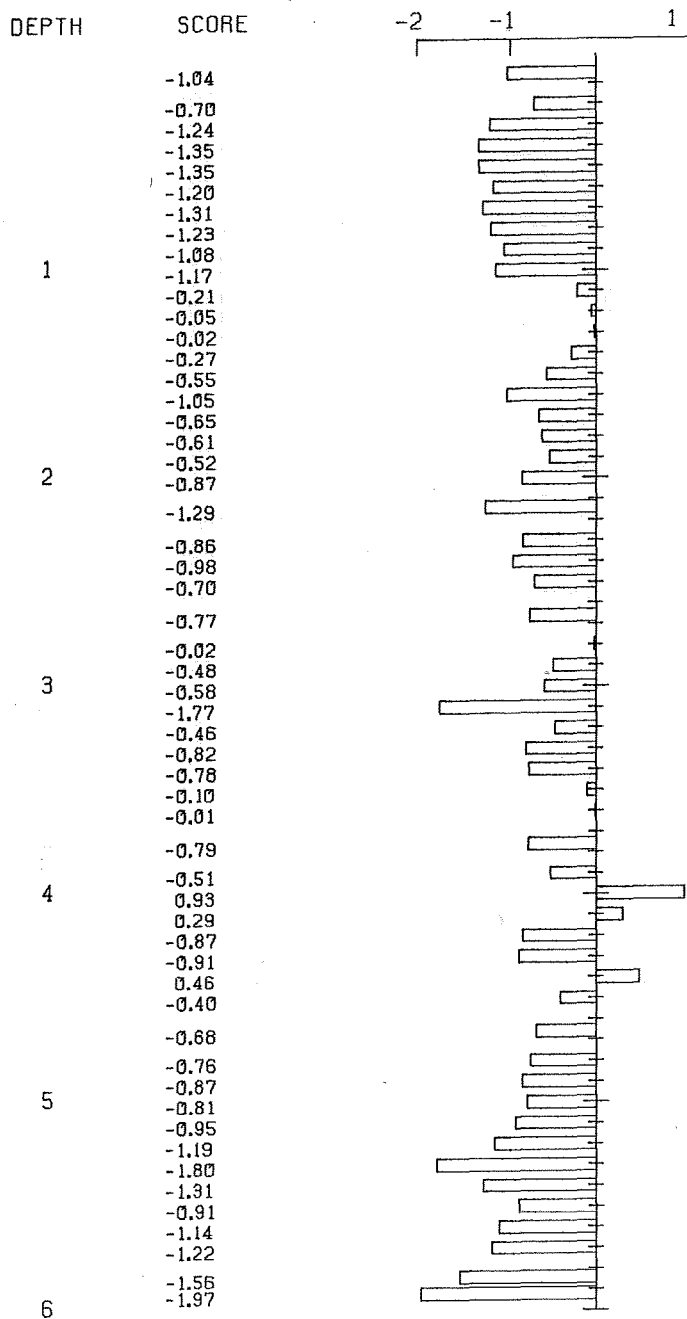


GEYSERS DH-8

COMPLETE INTERVALS

TWELVE ELEMENTS

FACTOR 1



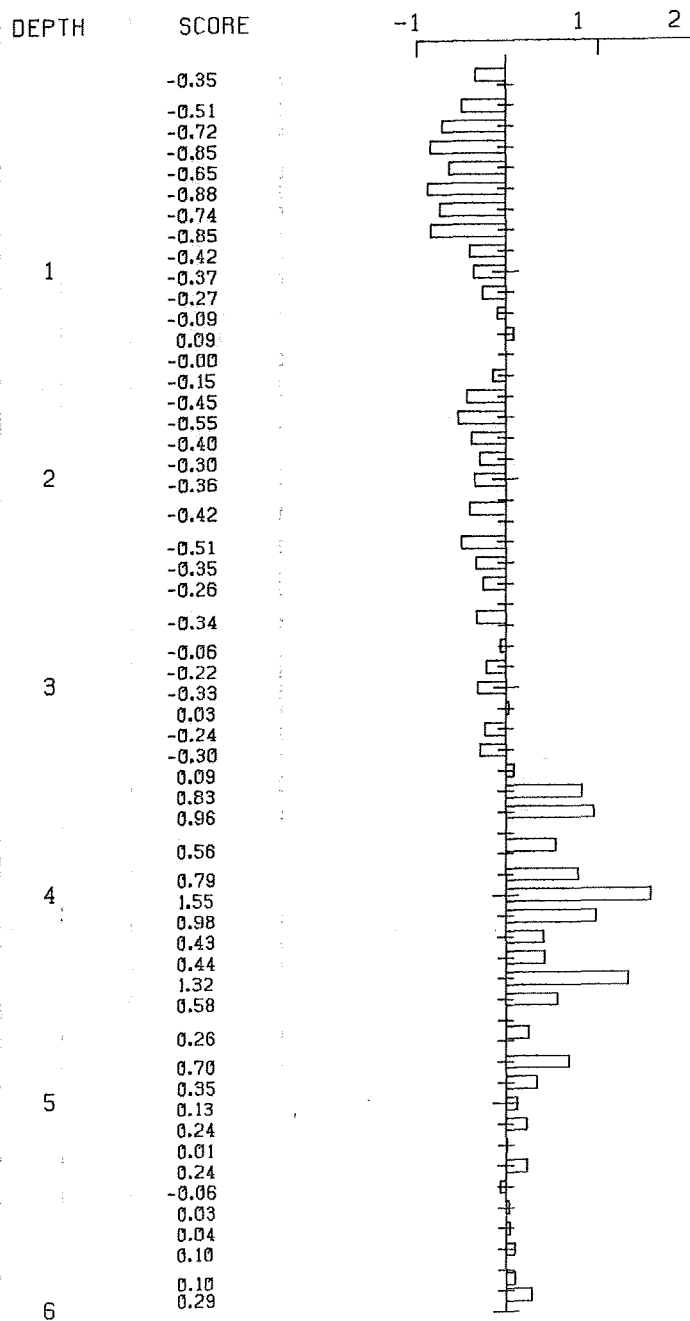
Factor Scores
 Depth shown in 1000-Foot Units
 Tics are every 100 Feet

GEYSERS DH-8

COMPLETE INTERVALS

TWELVE ELEMENTS

FACTOR 2



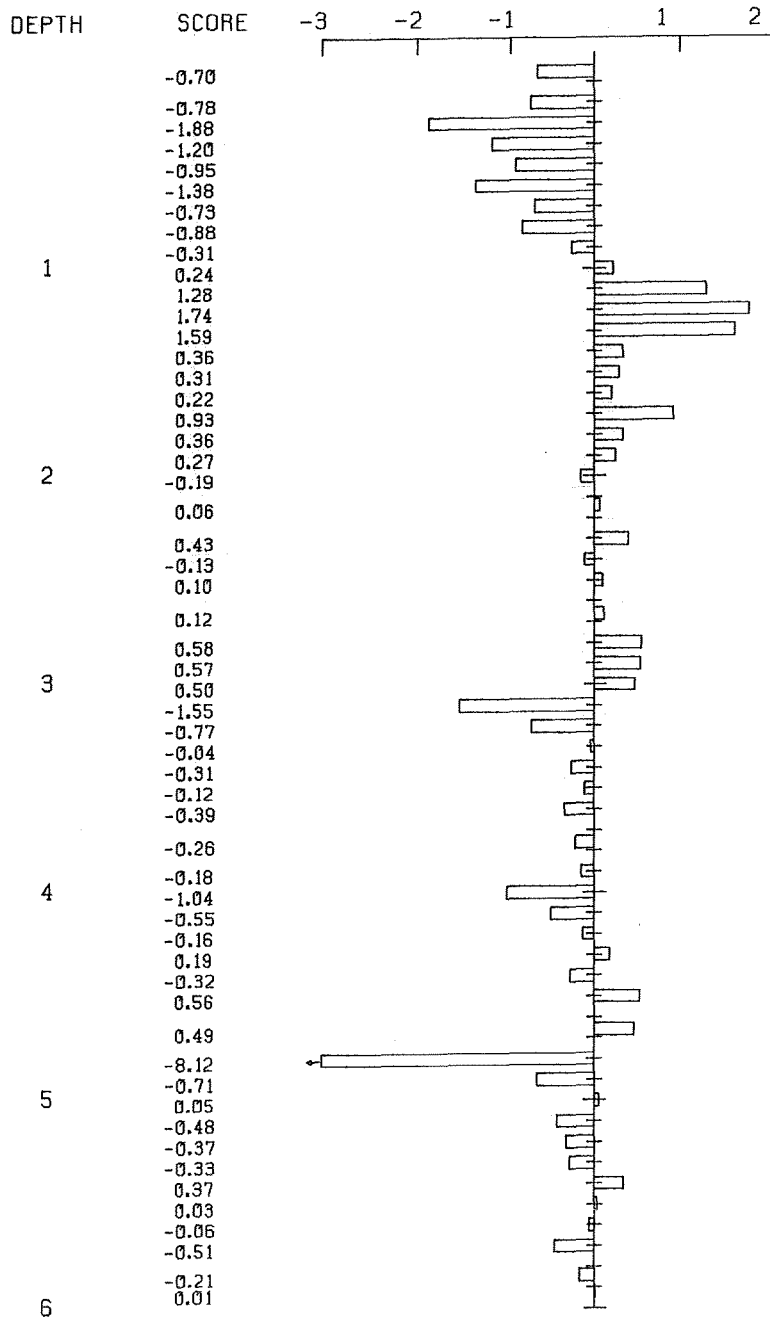
Factor Scores
 Depth shown in 1000-Foot Units
 Tics are every 100 Feet

GEYSERS DH-8

COMPLETE INTERVALS

TWLEVE ELEMENTS

FACTOR 3



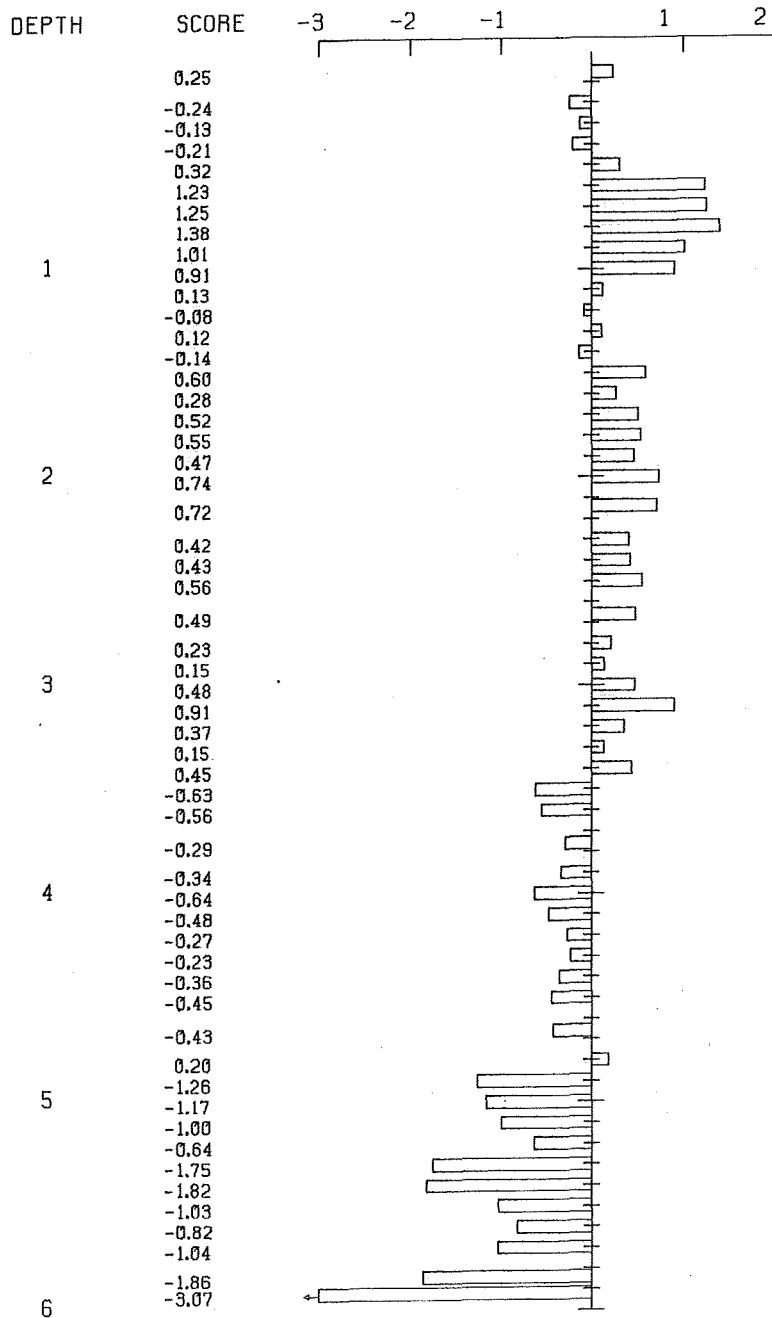
Factor Scores
 Depth shown in 1000-Foot Units
 Tics are every 100 Feet

GEYSERS DH-8

COMPLETE INTERVALS

TWELVE ELEMENTS

FACTOR 4



Factor Scores

Depth shown in 1000-Foot Units

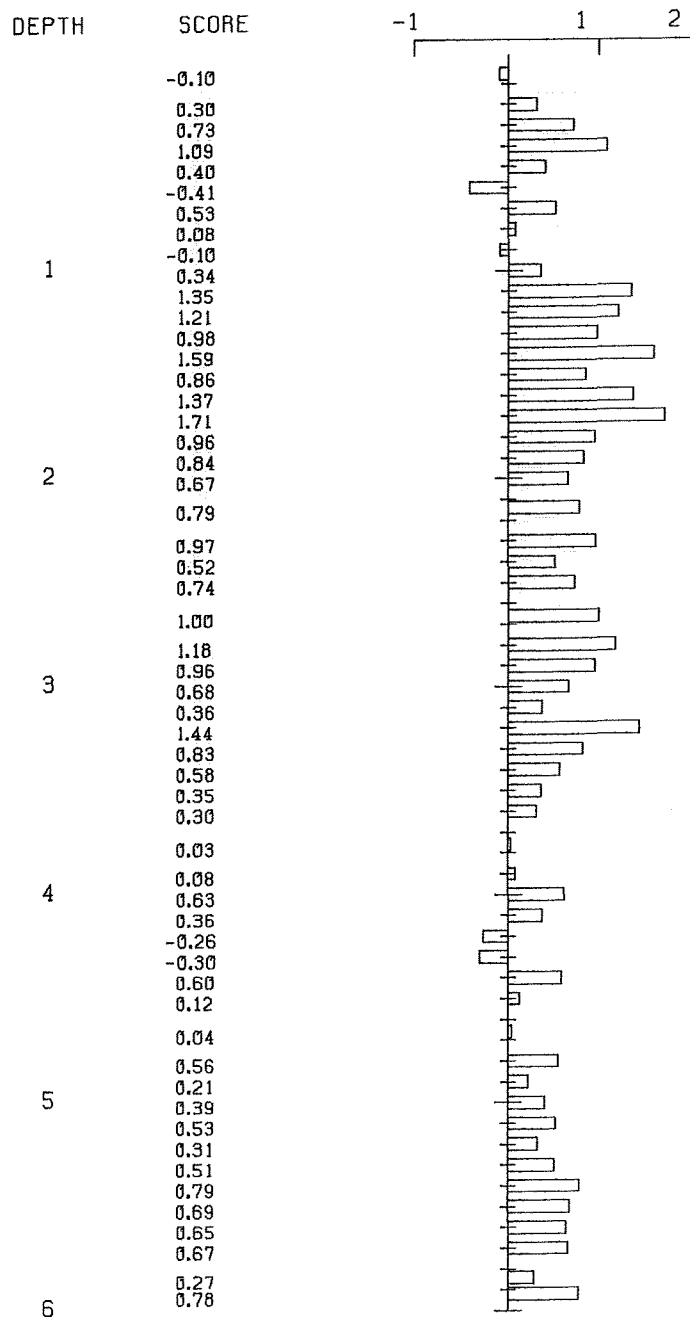
Tics are every 100 Feet

GEYSERS DH-8

COMPLETE INTERVALS

TWELVE ELEMENTS

FACTOR 5



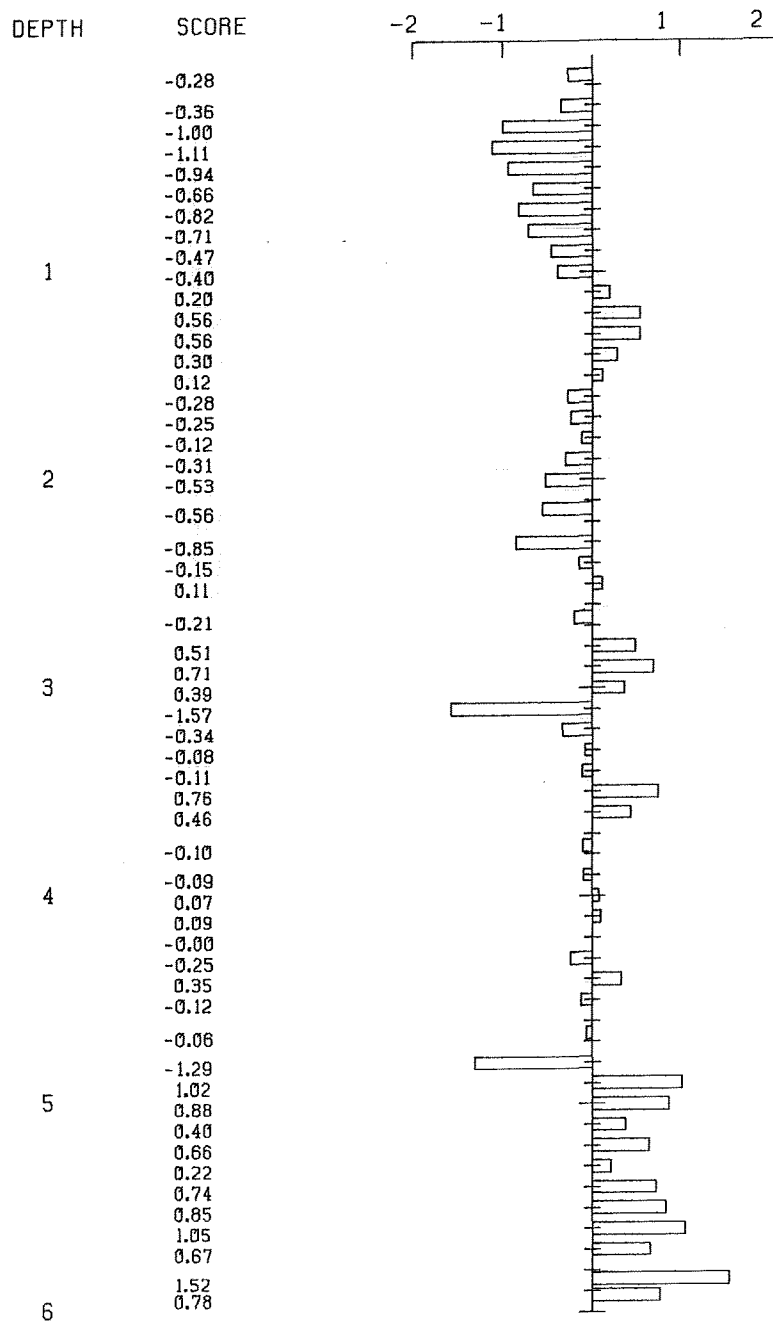
Factor Scores
 Depth shown in 1000-Foot Units
 Tics are every 100 Feet

GEYSERS DH-8

COMPLETE INTERVALS

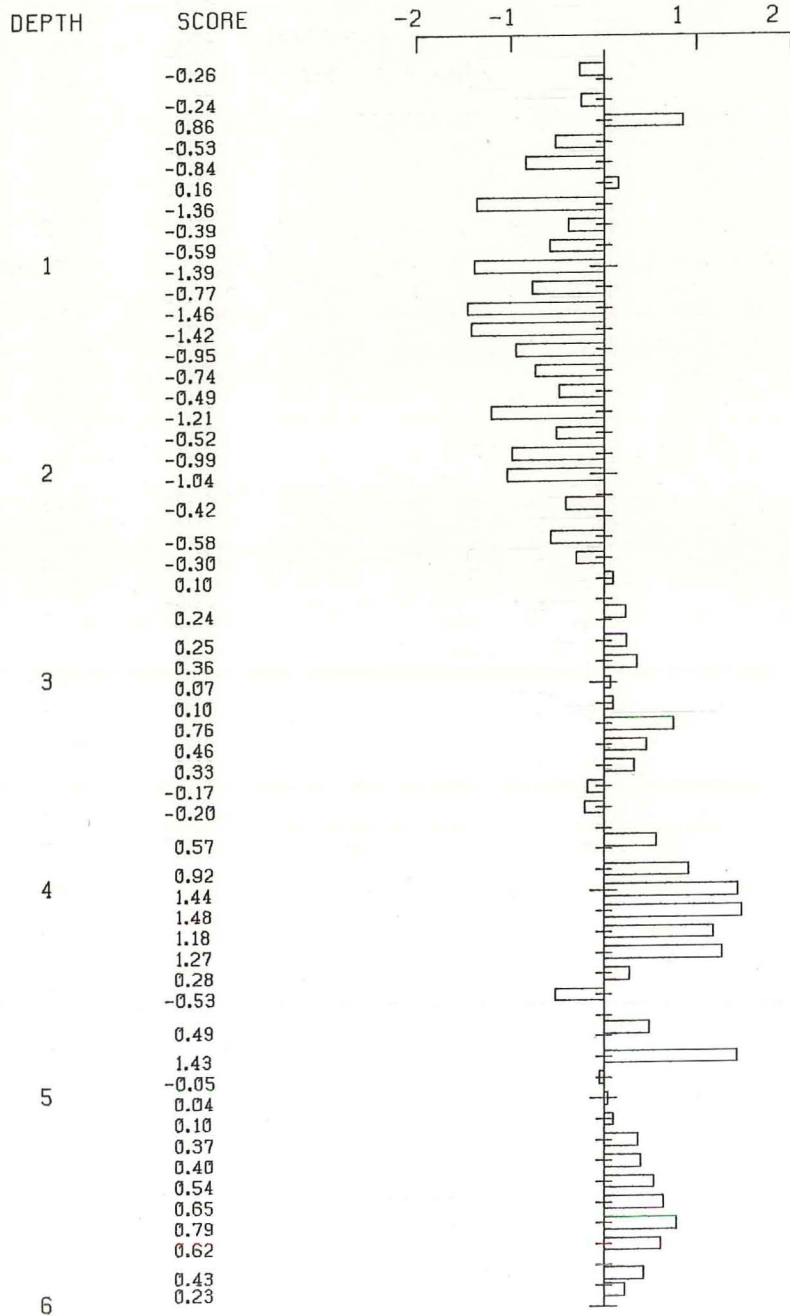
TWELVE ELEMENTS

FACTOR 6



Factor Scores
 Depth shown in 1000-Foot Units
 Tics are every 100 Feet

GEYSERS DH-8
 COMPLETE INTERVALS
 TWELVE ELEMENTS
 FACTOR 7



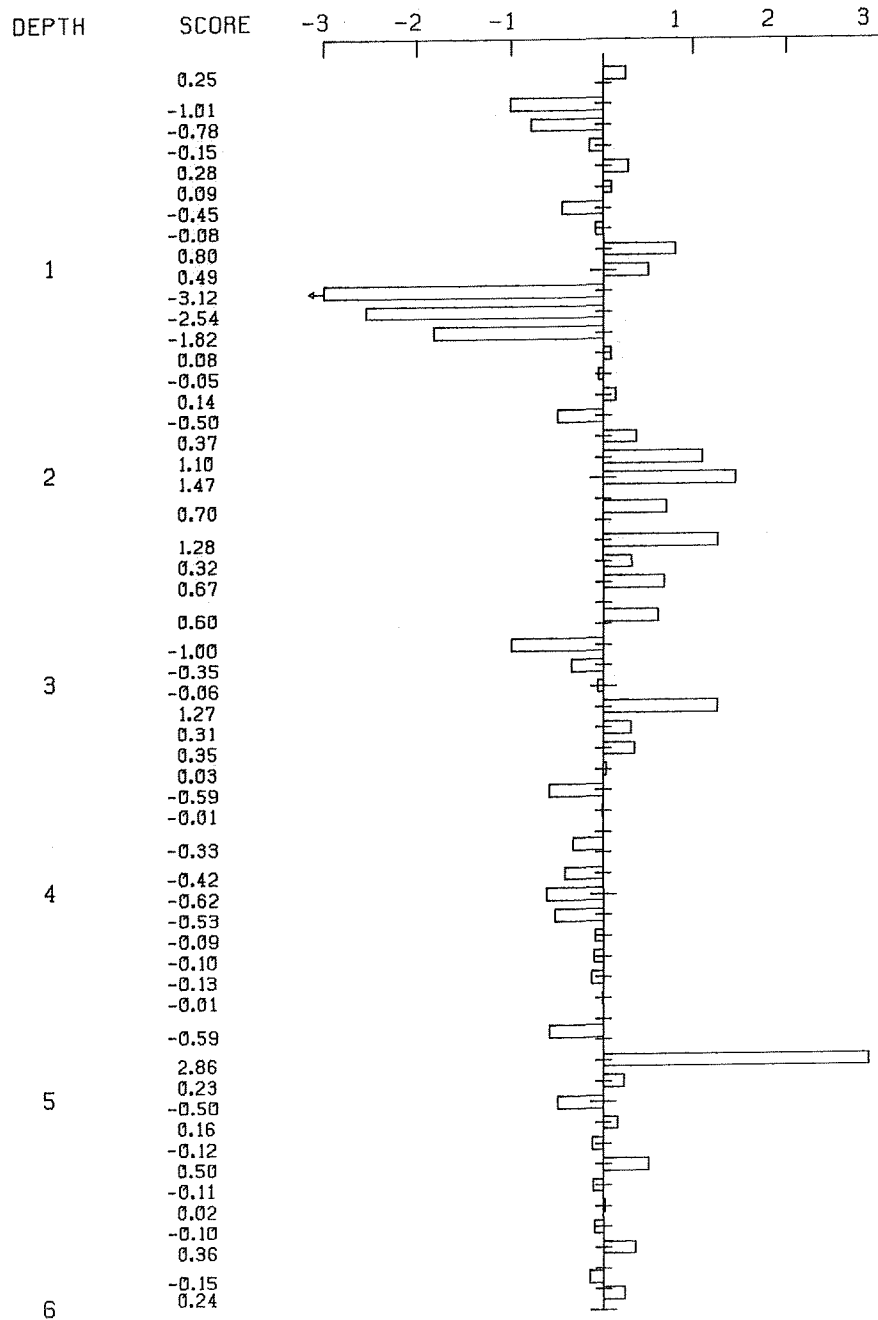
Factor Scores
 Depth shown in 1000-Foot Units
 Tics are every 100 Feet

GEYSERS DH-8

COMPLETE INTERVALS

TWELVE ELEMENTS

FACTOR 8



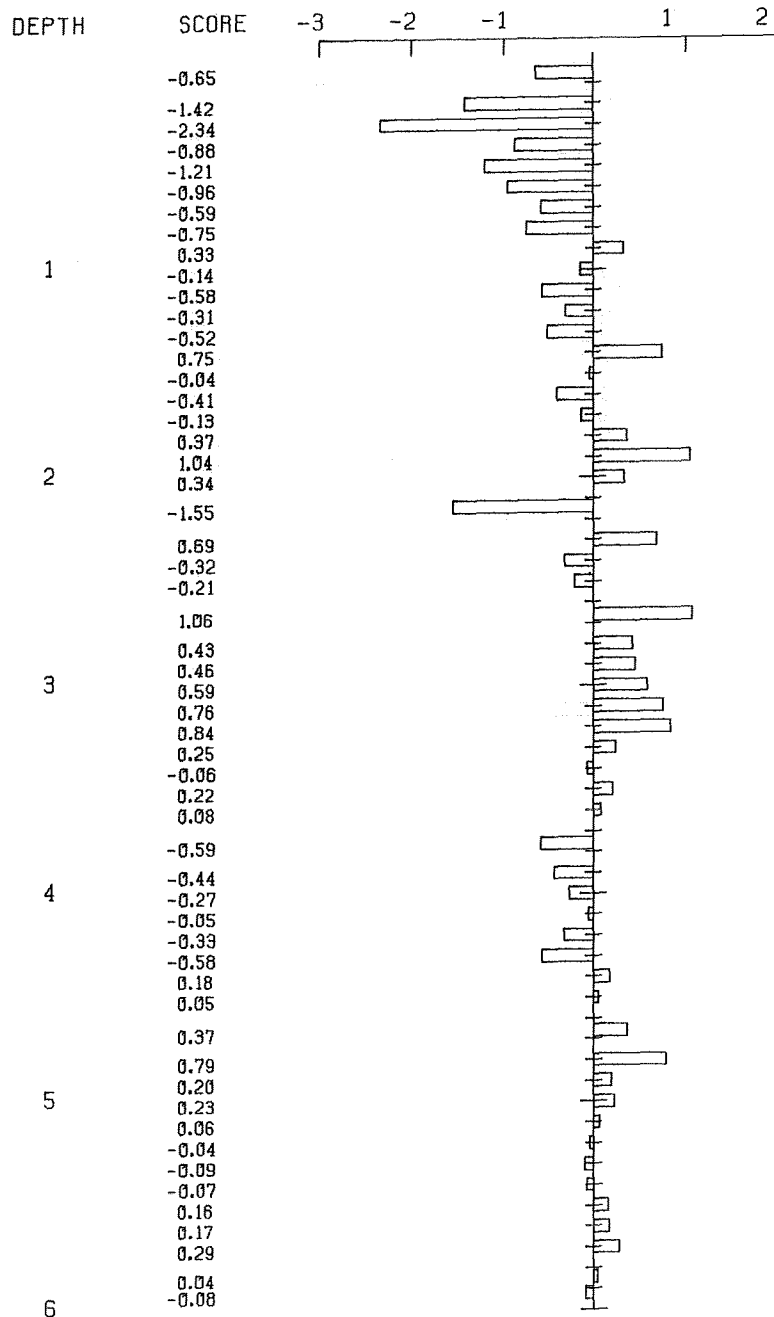
Factor Scores
 Depth shown in 1000-Foot Units
 Tics are every 100 Feet

GEYSERS DH-8

COMPLETE INTERVALS

TWELVE ELEMENTS

FACTOR 9



Factor Scores

Depth shown in 1000-Foot Units

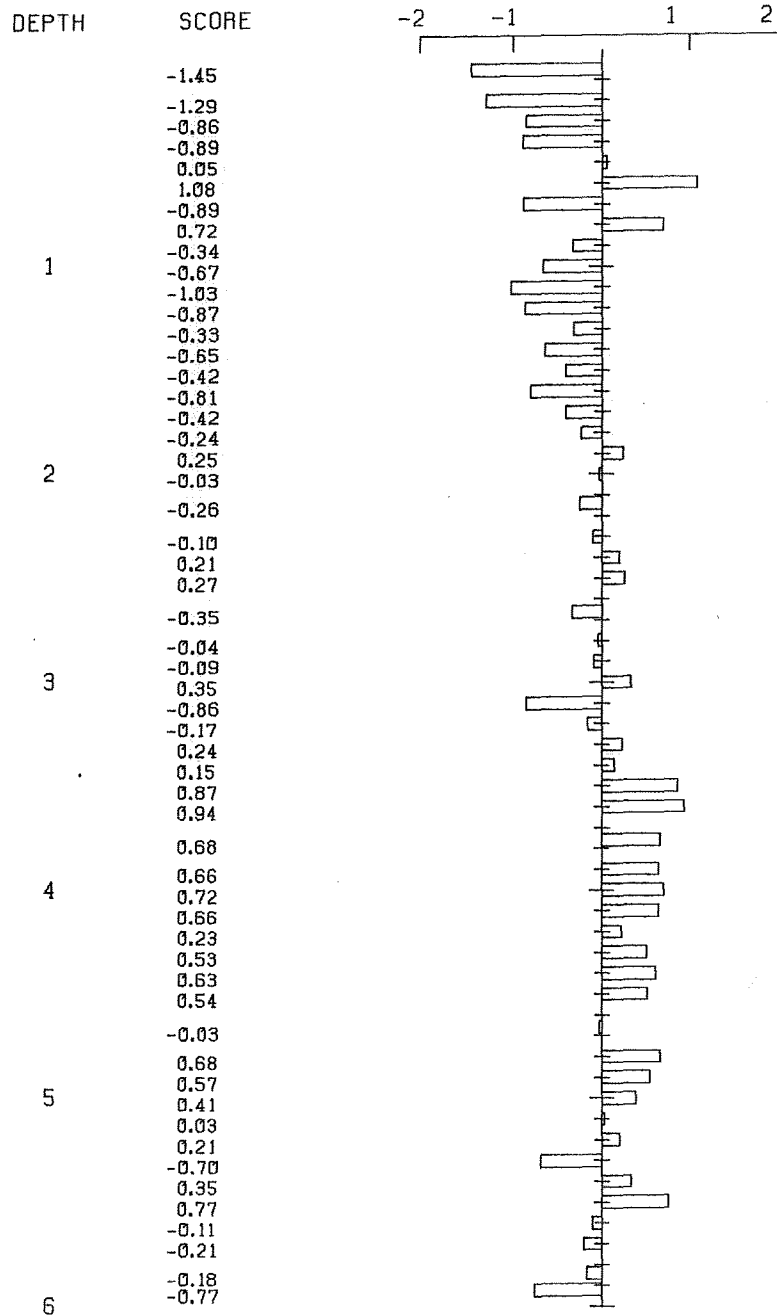
Tics are every 100 Feet

GEYSERS DH-8

COMPLETE INTERVALS

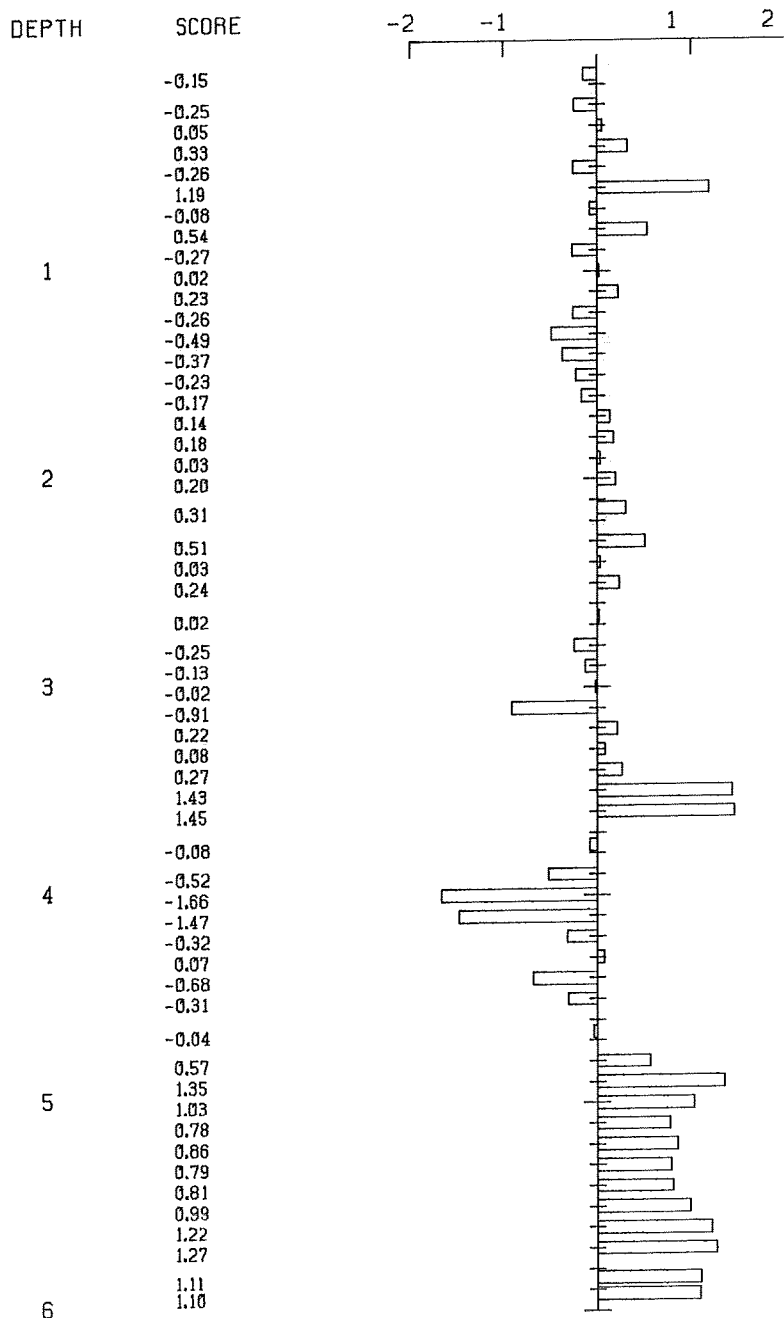
TWELVE ELEMENTS

FACTOR 10



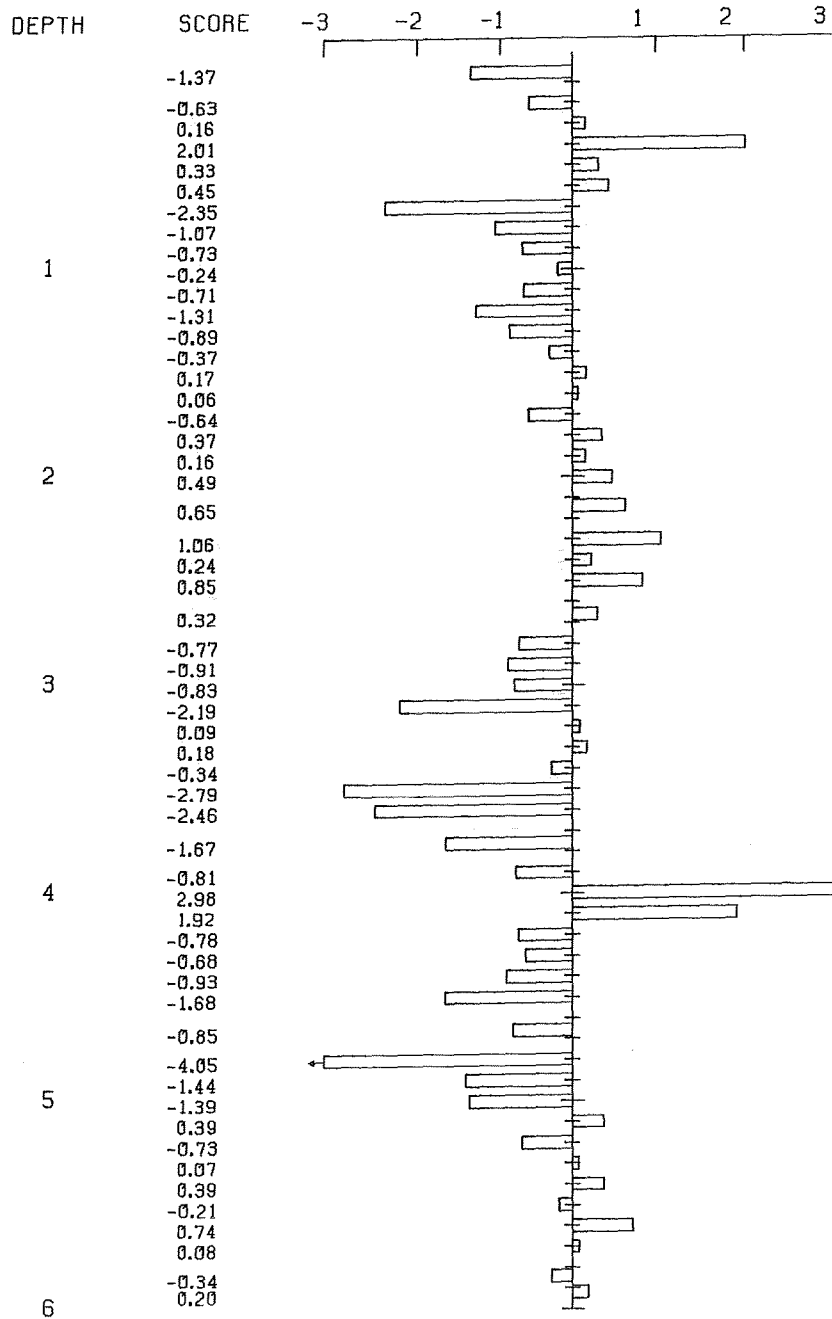
Factor Scores
 Depth shown in 1000-Foot Units
 Tics are every 100 Feet

GEYSERS DH-8
 COMPLETE INTERVALS
 TWELVE ELEMENTS
 FACTOR 11



Factor Scores
 Depth shown in 1000-Foot Units
 Tics are every 100 Feet

GEYSERS DH-8
 COMPLETE INTERVALS
 TWELVE ELEMENTS
 FACTOR 12



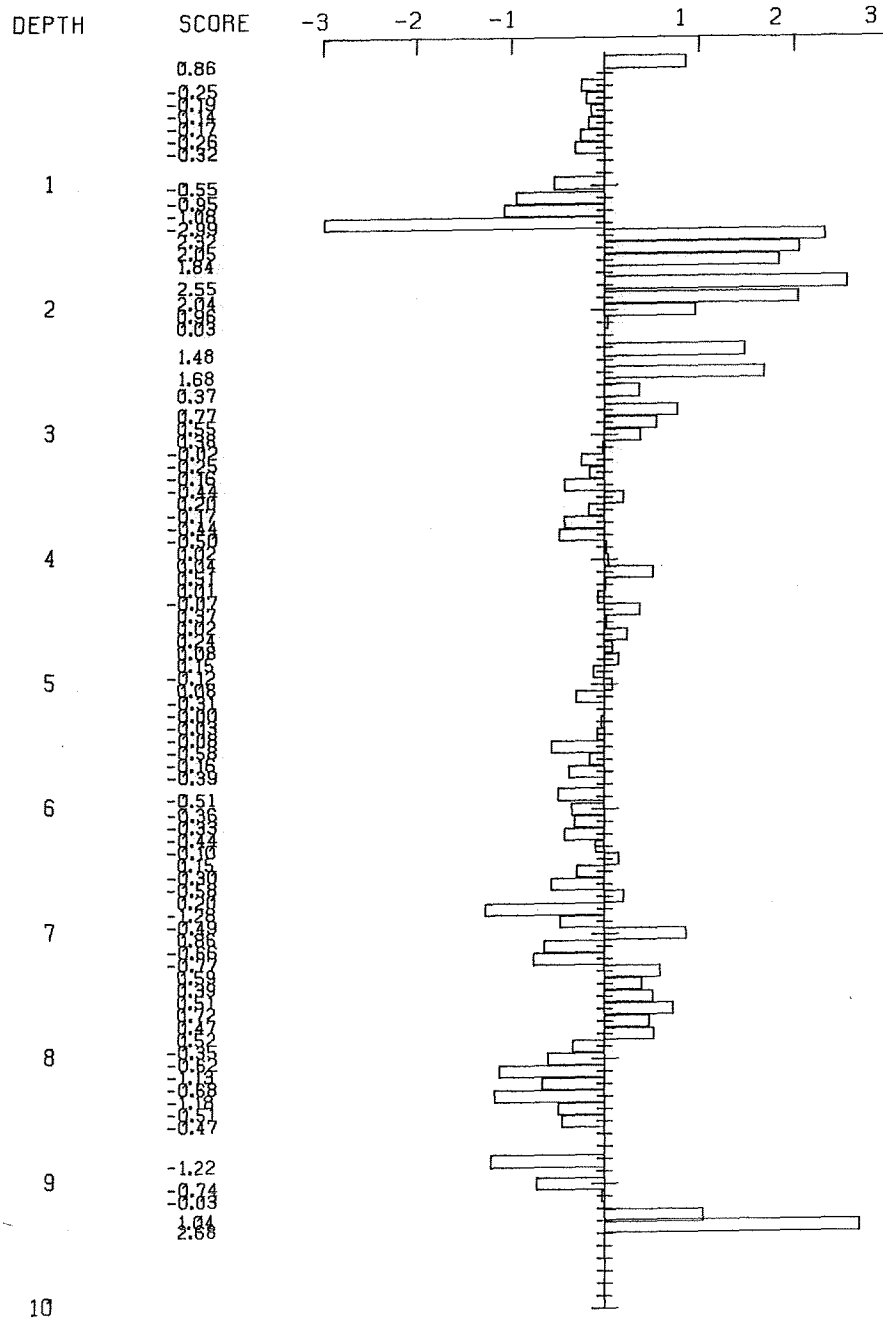
Factor Scores
 Depth shown in 1000-Foot Units
 Tics are every 100 Feet

GEYSERS DH-9

COMPLETE INTERVALS

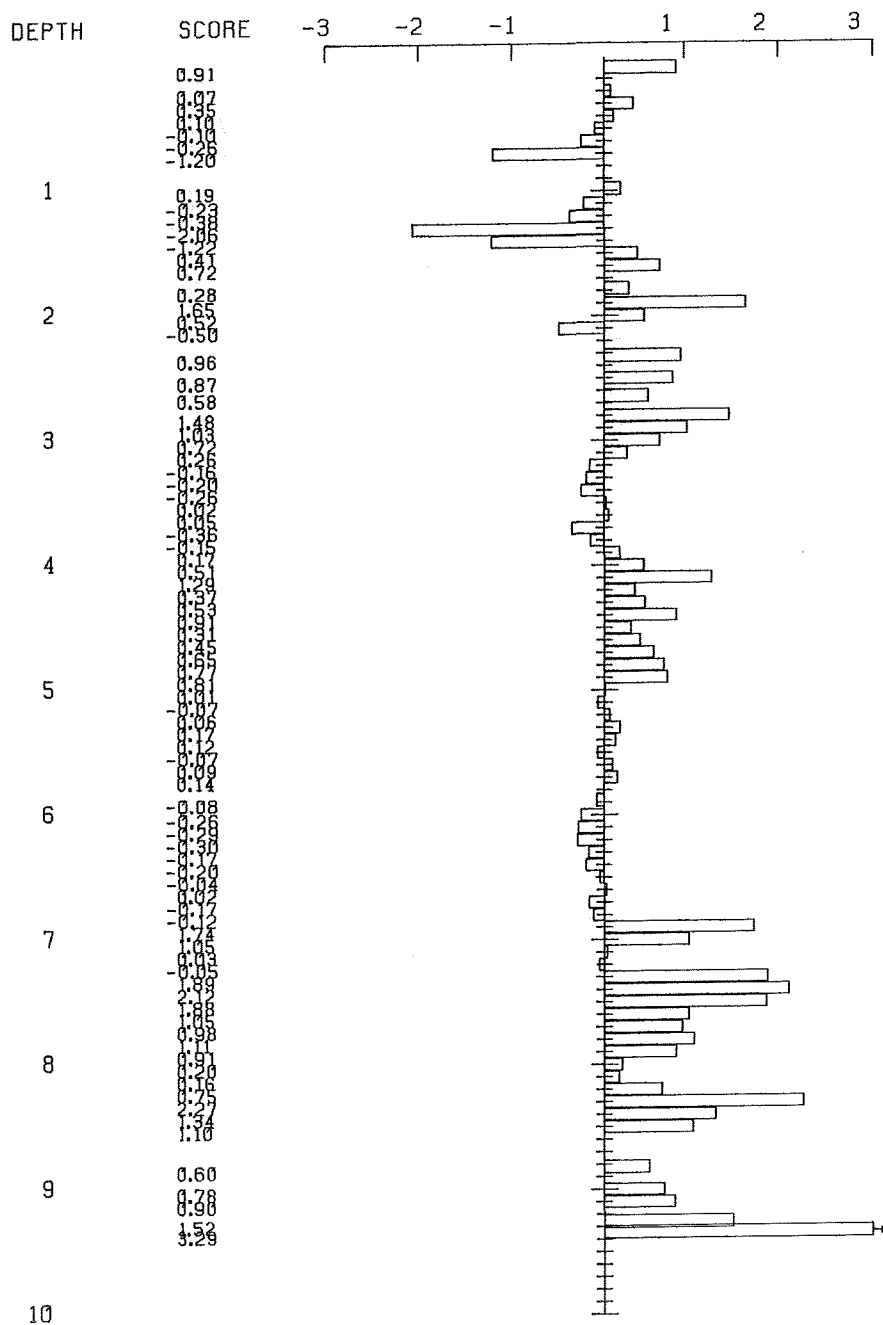
TWELVE ELEMENTS

FACTOR 1



Factor Scores
 Depth shown in 1000-Foot Units
 Tics are every 100 Feet

GEYSERS DH-9
 COMPLETE INTERVALS
 TWELVE ELEMENTS
 FACTOR 2



Factor Scores
 Depth shown in 1000-Foot Units
 Tics are every 100 Feet

GEYSERS DH-9

COMPLETE INTERVALS

TWELVE ELEMENTS

FACTOR 4



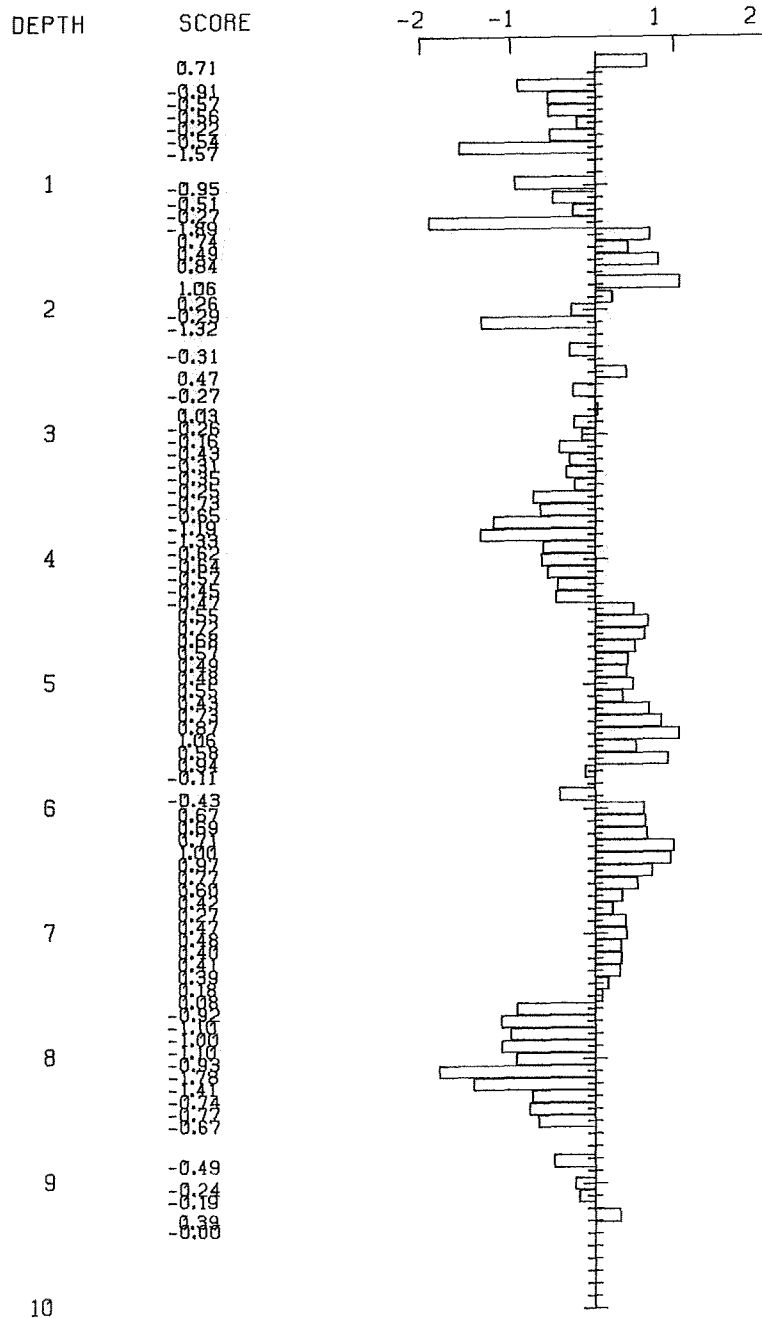
Factor Scores
 Depth shown in 1000-Foot Units
 Tics are every 100 Feet

GEYSERS DH-9

COMPLETE INTERVALS

TWELVE ELEMENTS

FACTOR 5

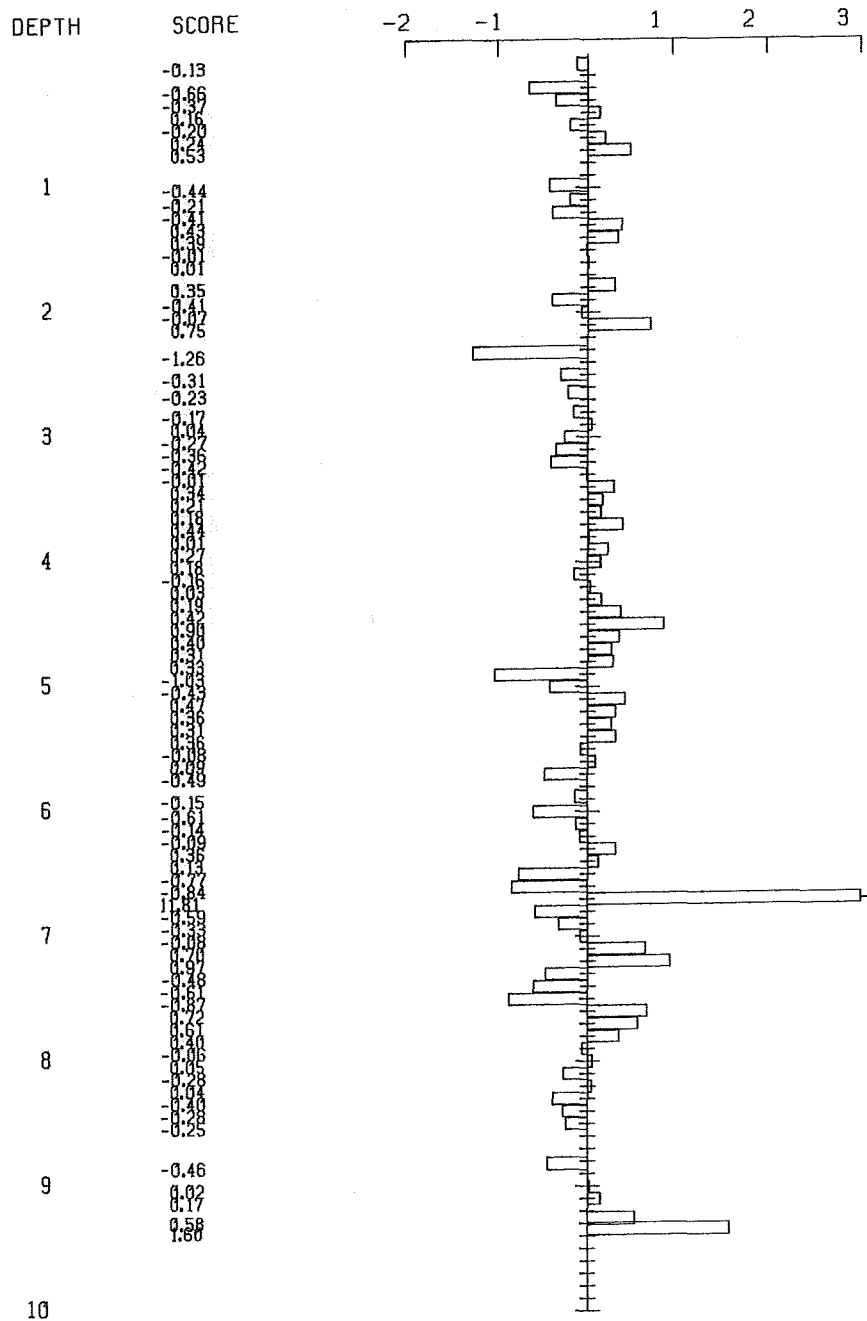


GEYSERS DH-9

COMPLETE INTERVALS

TWELVE ELEMENTS

FACTOR 9



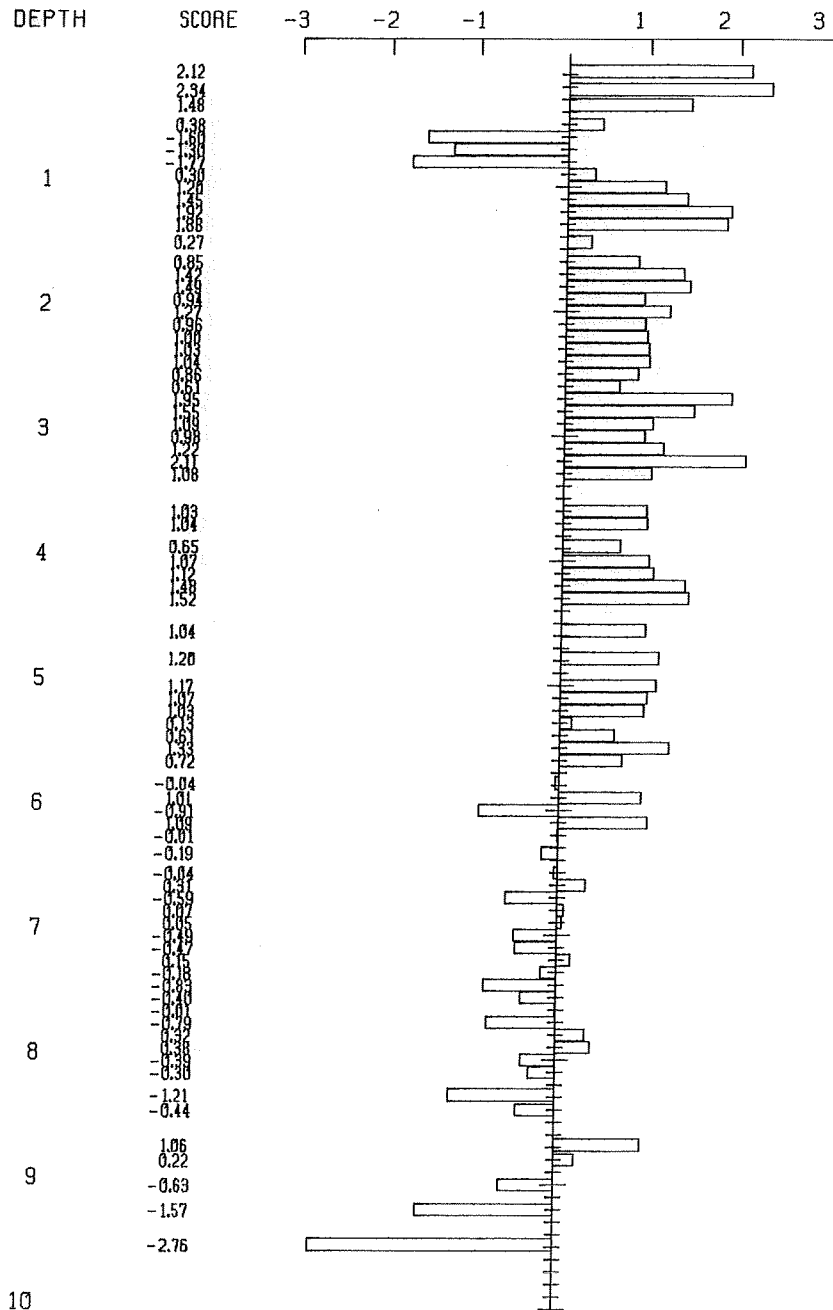
Factor Scores
 Depth shown in 1000-Foot Units
 Tics are every 100 Feet

GEYSERS DH-10

COMPLETE INTERVALS

TWELVE ELEMENTS

FACTOR 1



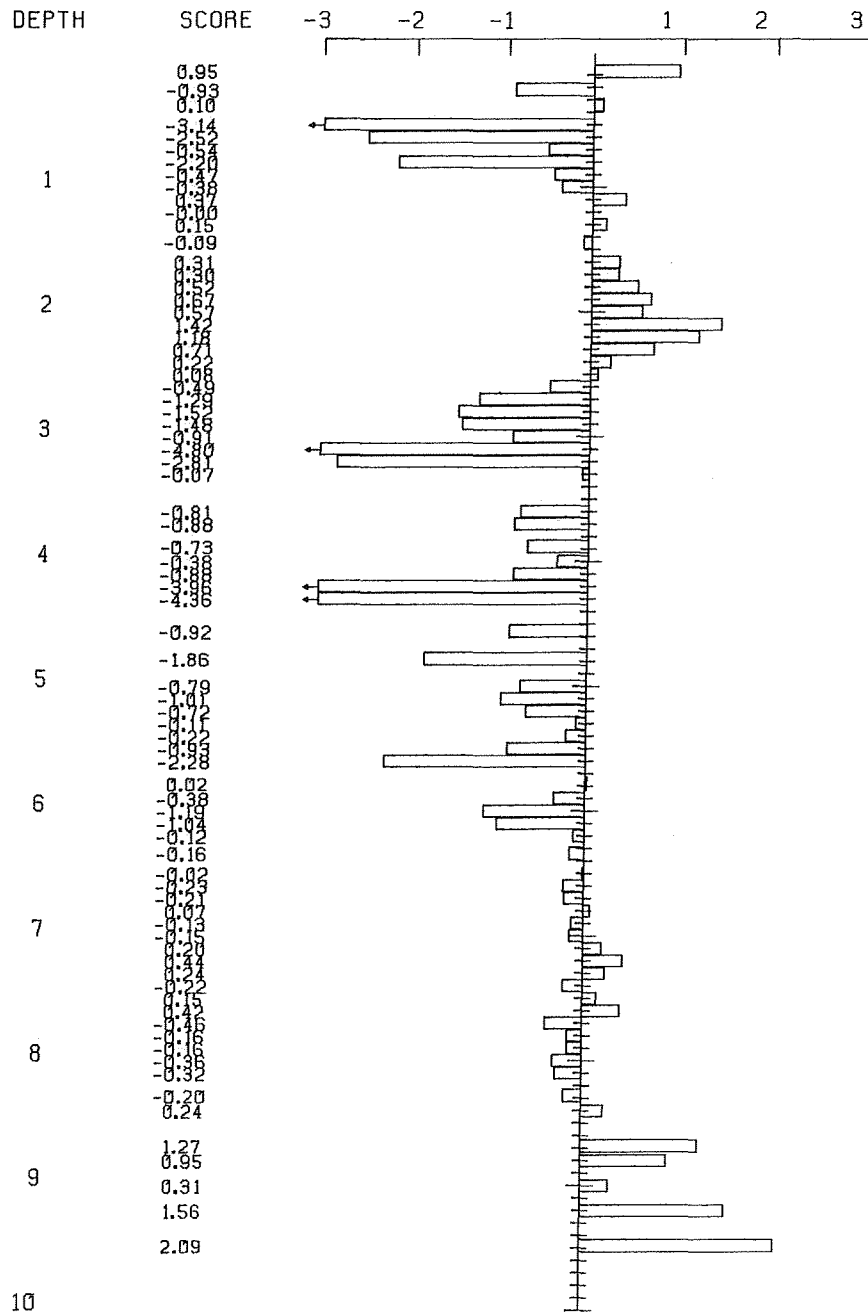
Factor Scores
 Depth shown in 1000-Foot Units
 Tics are every 100 Feet

GEYSERS DH-10

COMPLETE INTERVALS

TWELVE ELEMENTS

FACTOR 2



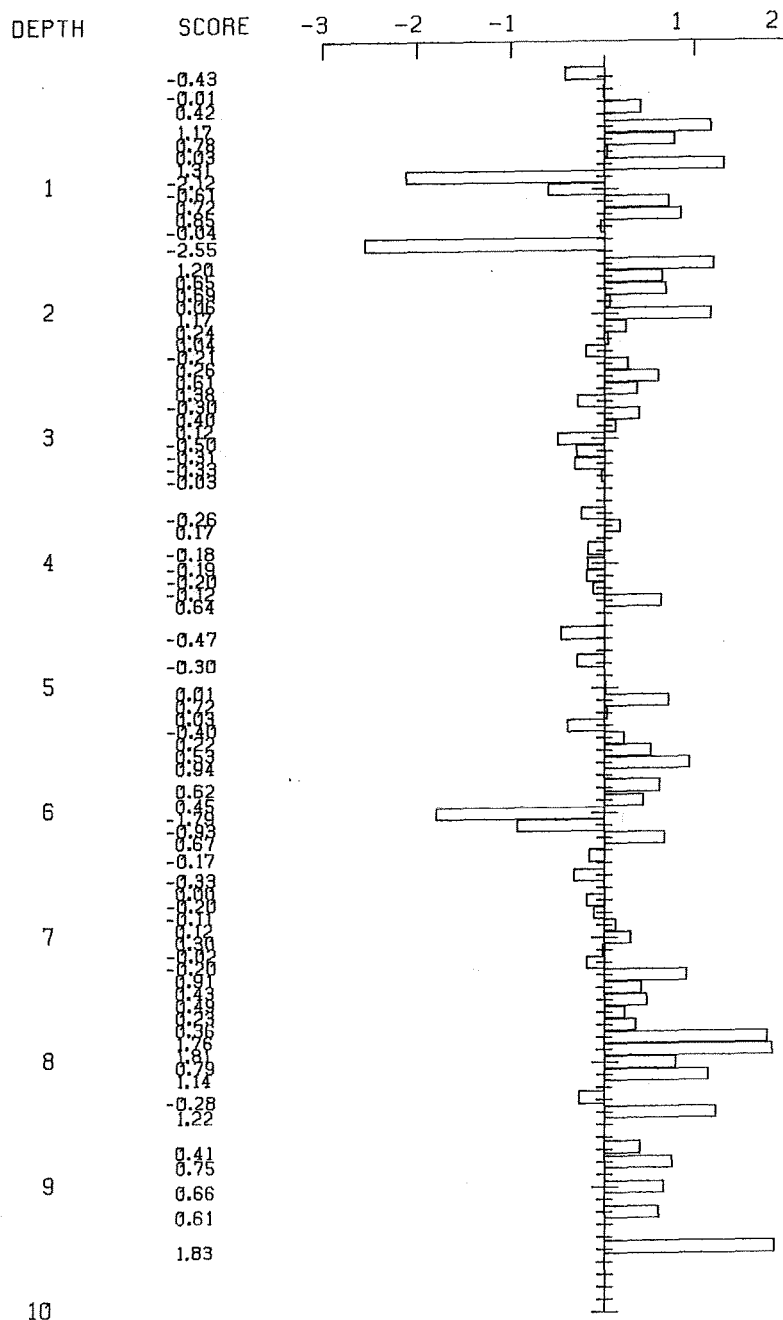
Factor Scores
 Depth shown in 1000-Foot Units
 Tics are every 100 Feet

GEYSERS DH-10

COMPLETE INTERVALS

TWELVE ELEMENTS

FACTOR 3



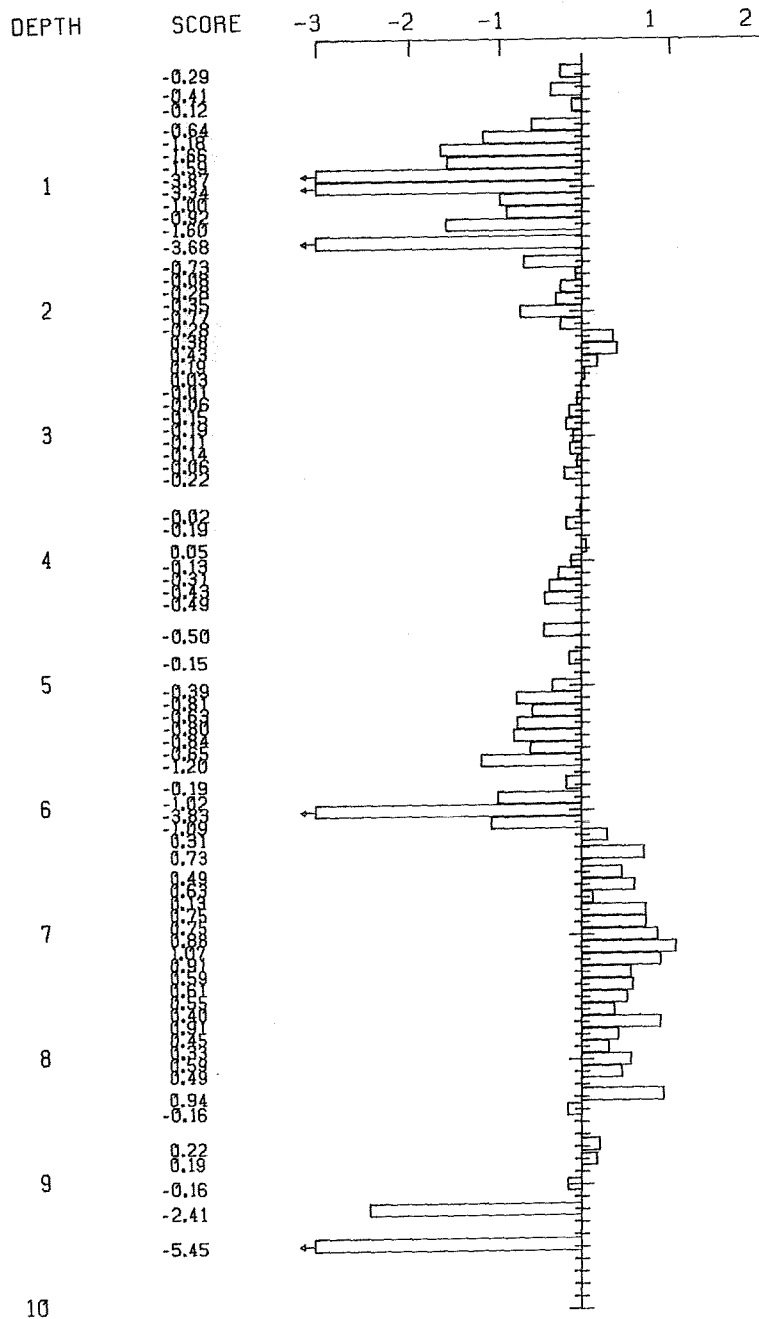
Factor Scores
 Depth shown in 1000-Foot Units
 Tics are every 100 Feet

GEYSERS DH-10

COMPLETE INTERVALS

TWELVE ELEMENTS

FACTOR 4



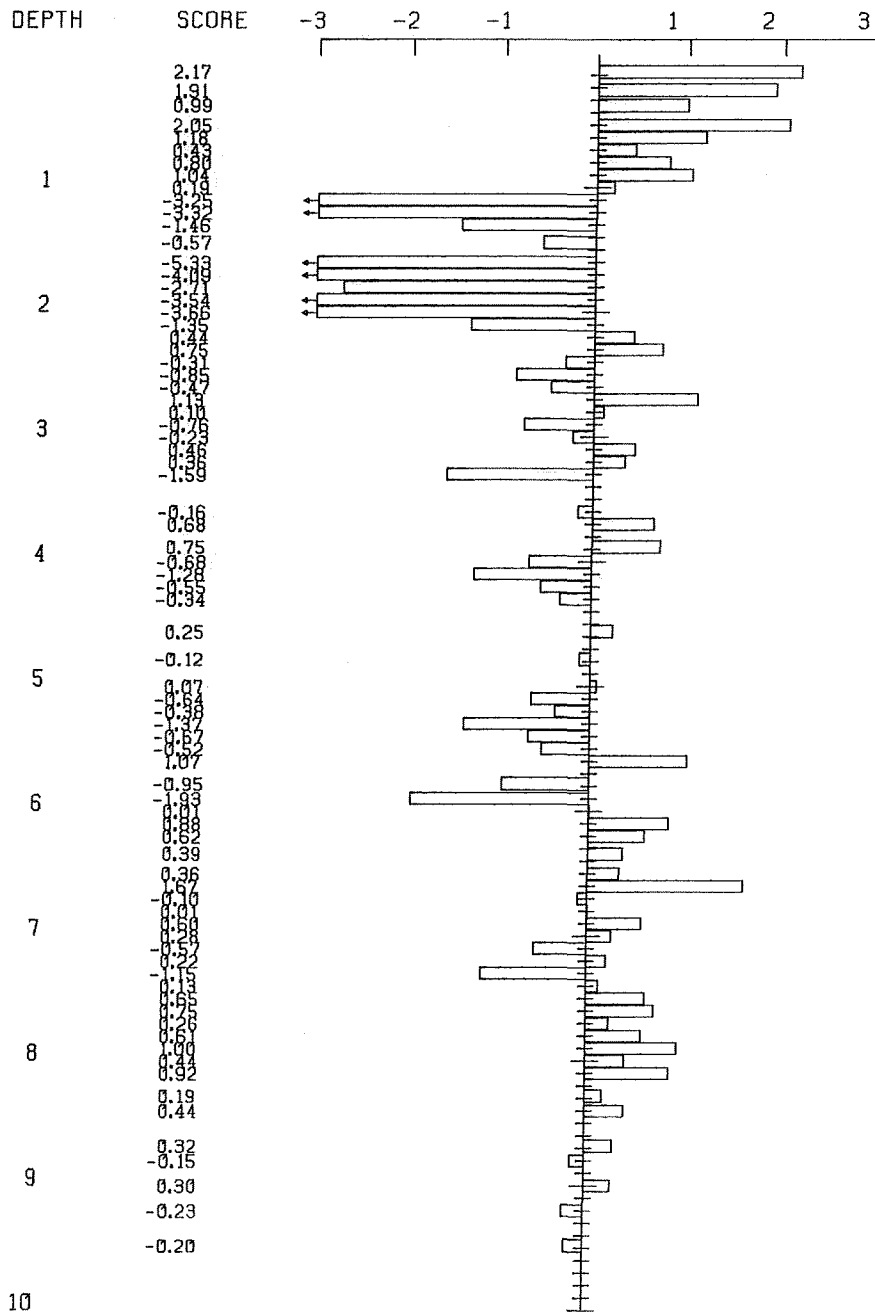
Factor Scores
 Depth shown in 1000-Foot Units
 Tics are every 100 Feet

GEYSERS DH-10

COMPLETE INTERVALS

FACTOR 6

TWELVE ELEMENTS



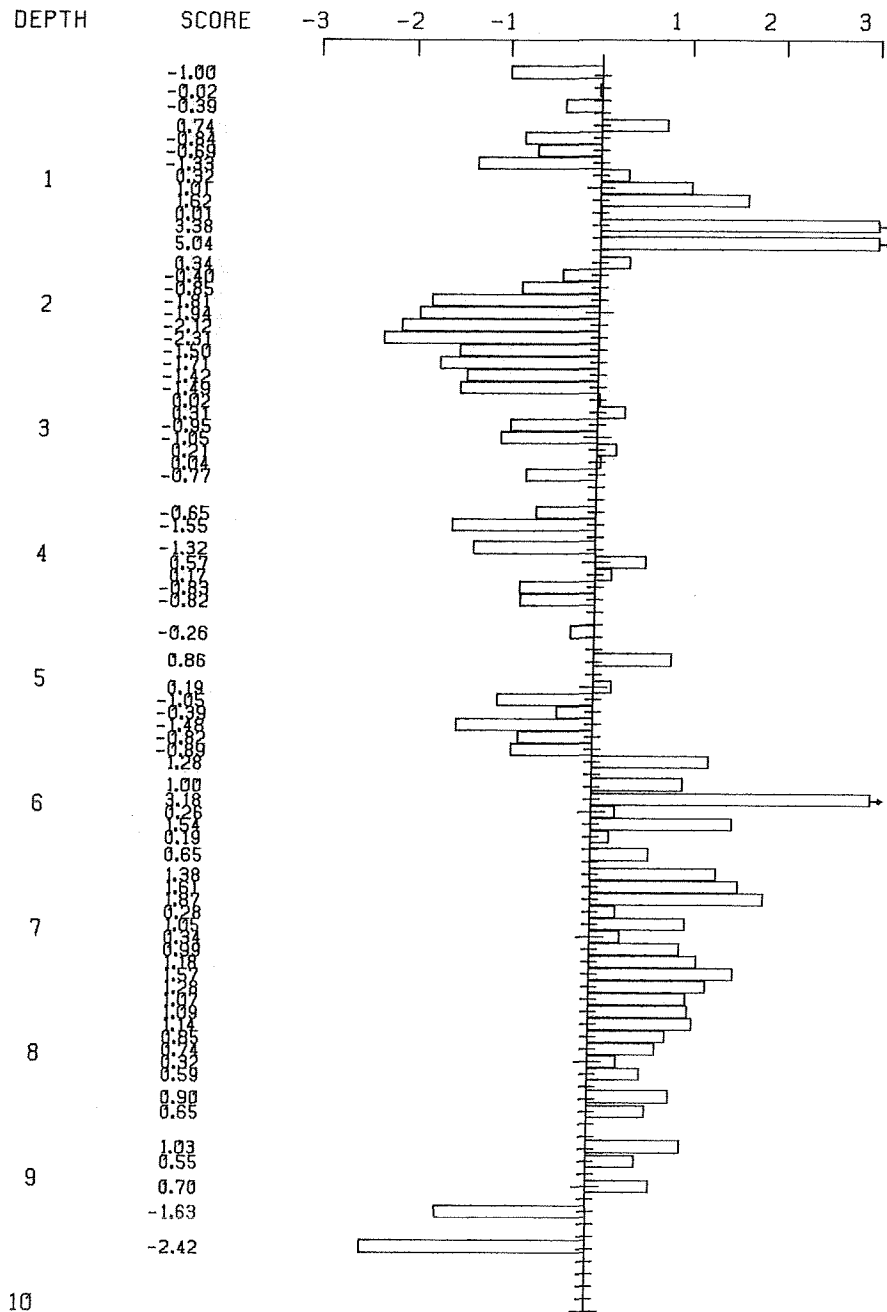
Factor Scores
 Depth shown in 1000-Foot Units
 Tics are every 100 Feet

GEYSERS DH-10

COMPLETE INTERVALS

TWELVE ELEMENTS

FACTOR 10



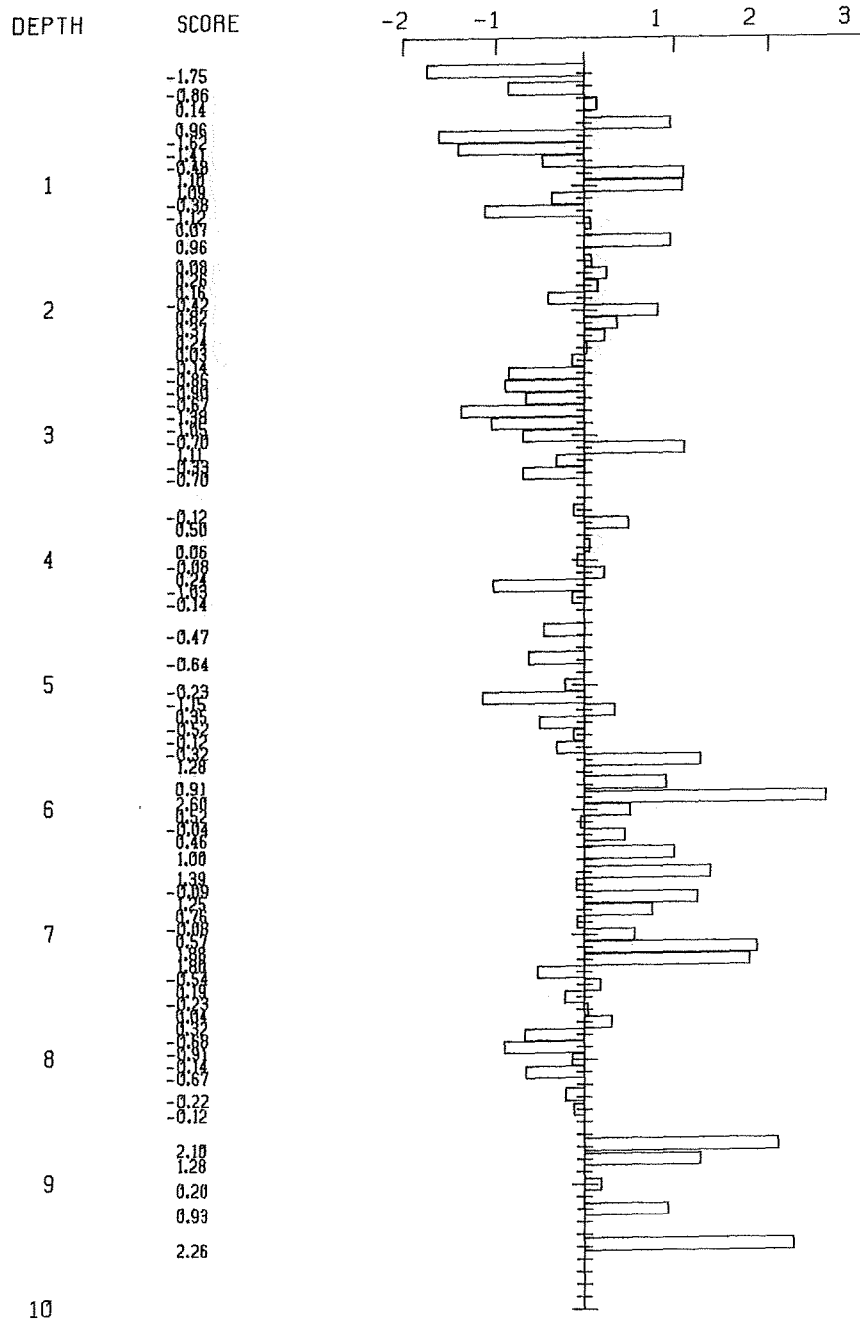
Factor Scores
 Depth shown in 1000-Foot Units
 Tics are every 100 Feet

GEYSERS DH-10

COMPLETE INTERVALS

TWELVE ELEMENTS

FACTOR 12



Factor Scores
 Depth shown in 1000-Foot Units
 Tics are every 100 Feet