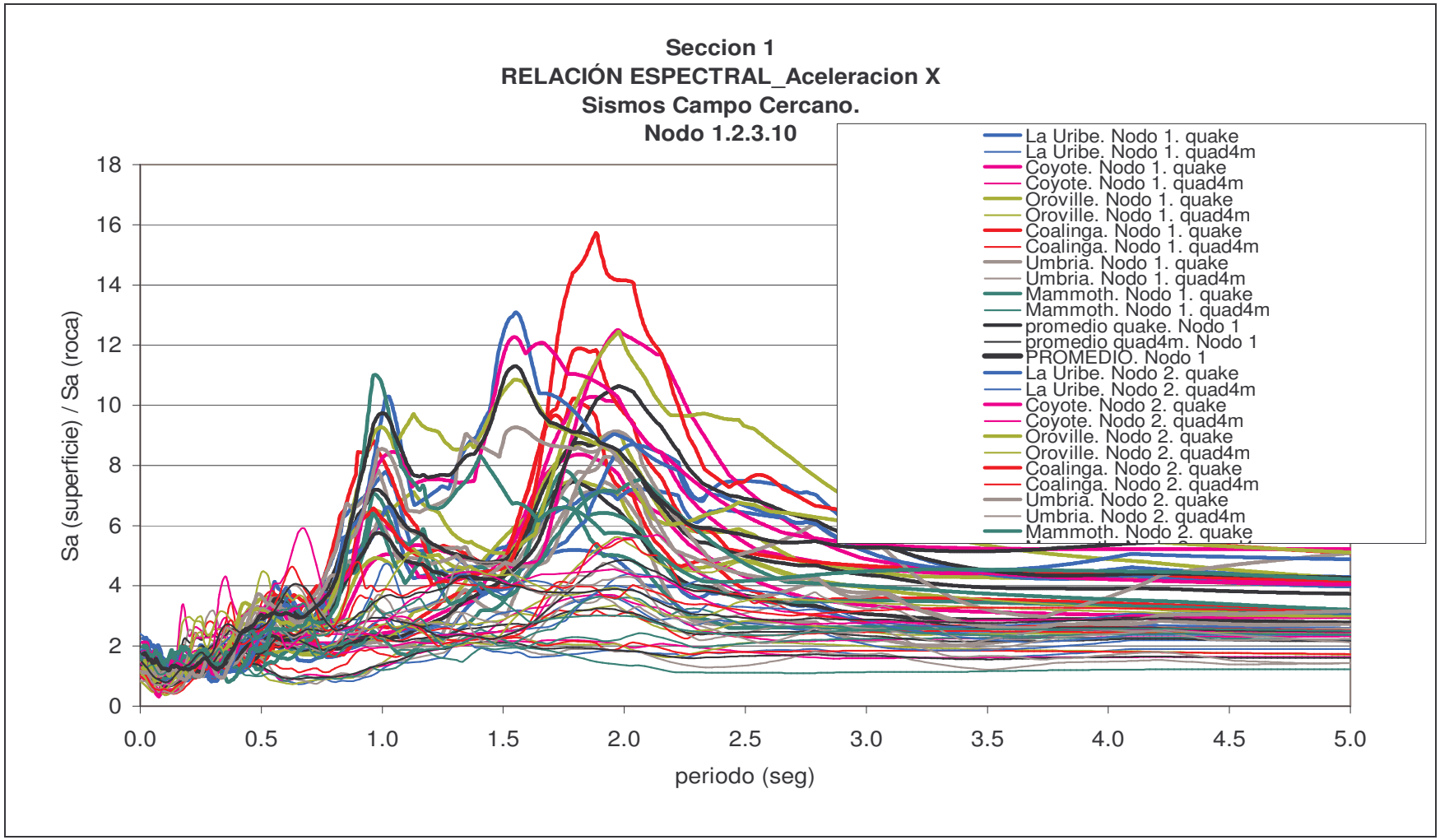
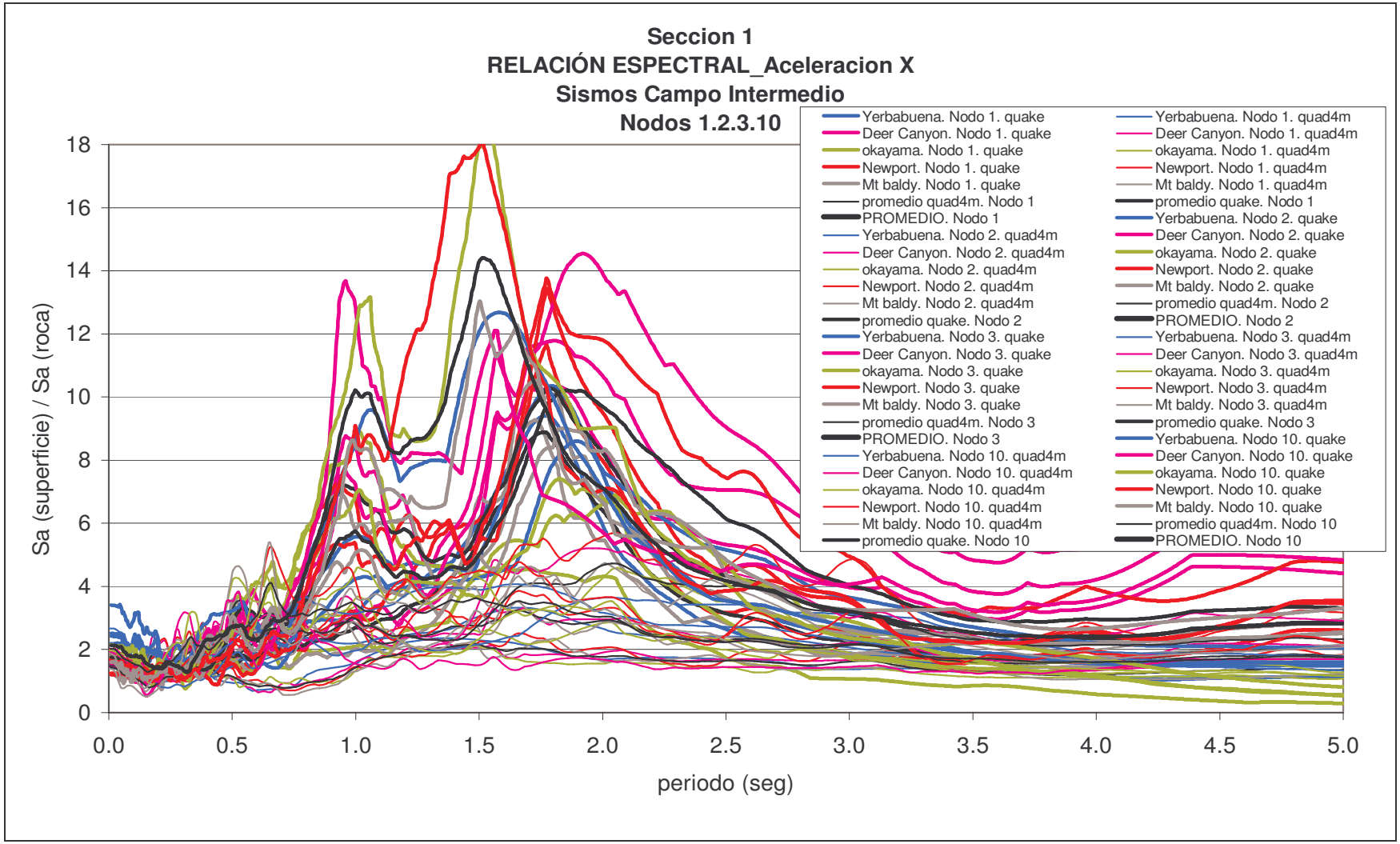
1.1.1 Zona 2

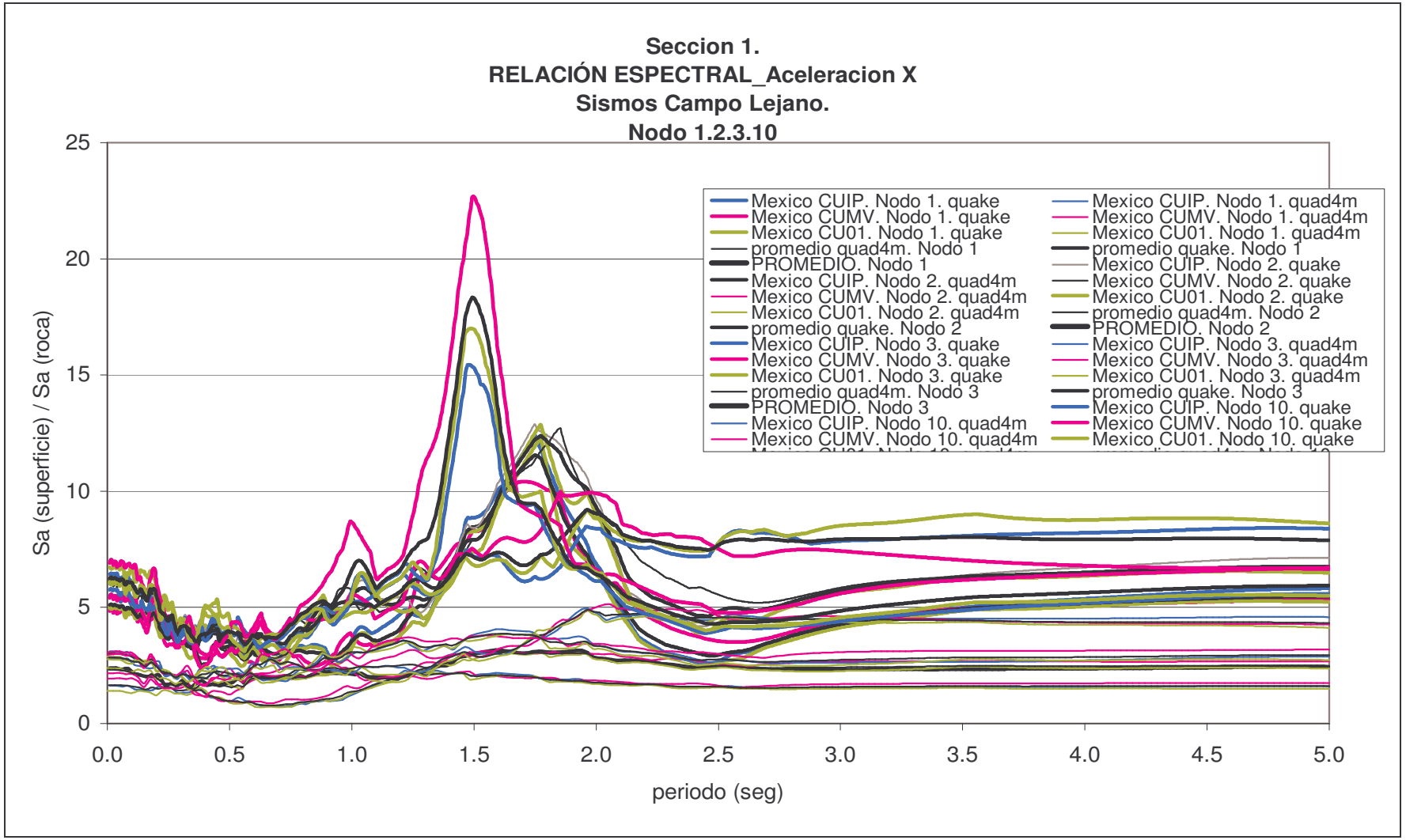
Zona 2. Sección 1. Cercano



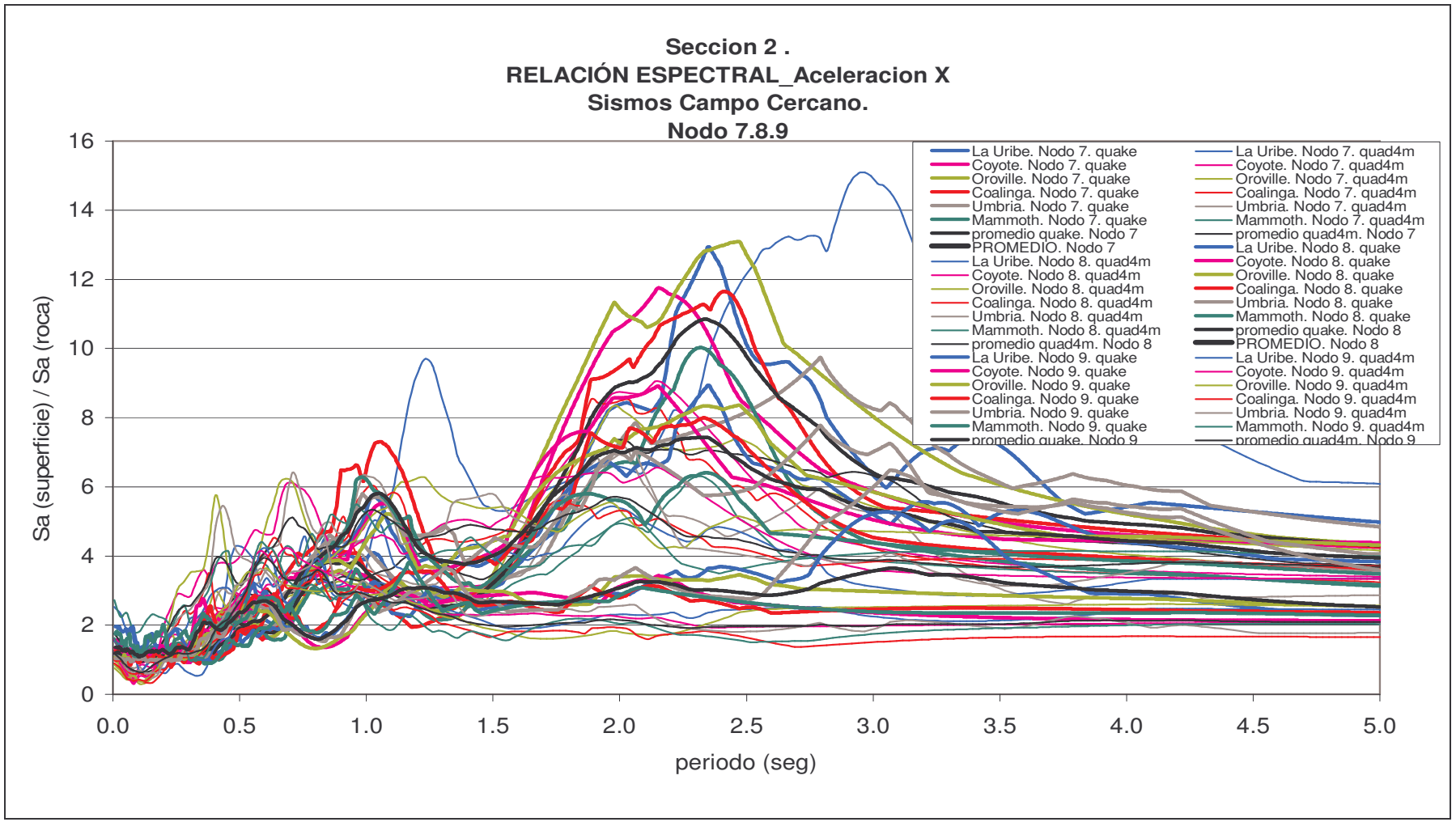
Zona 2. Sección 1. Intermedio



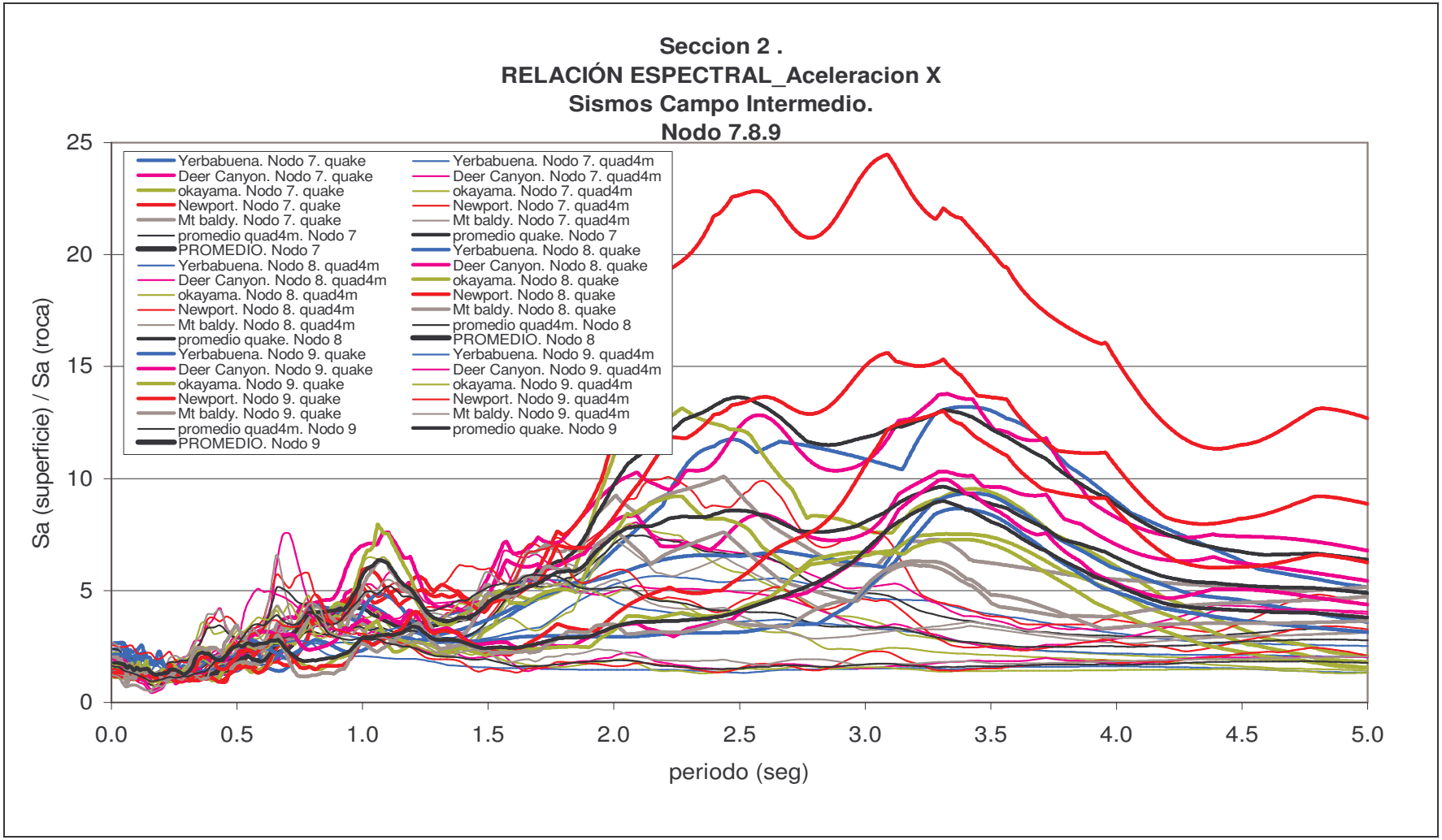
Zona 2. Sección 1. Lejano



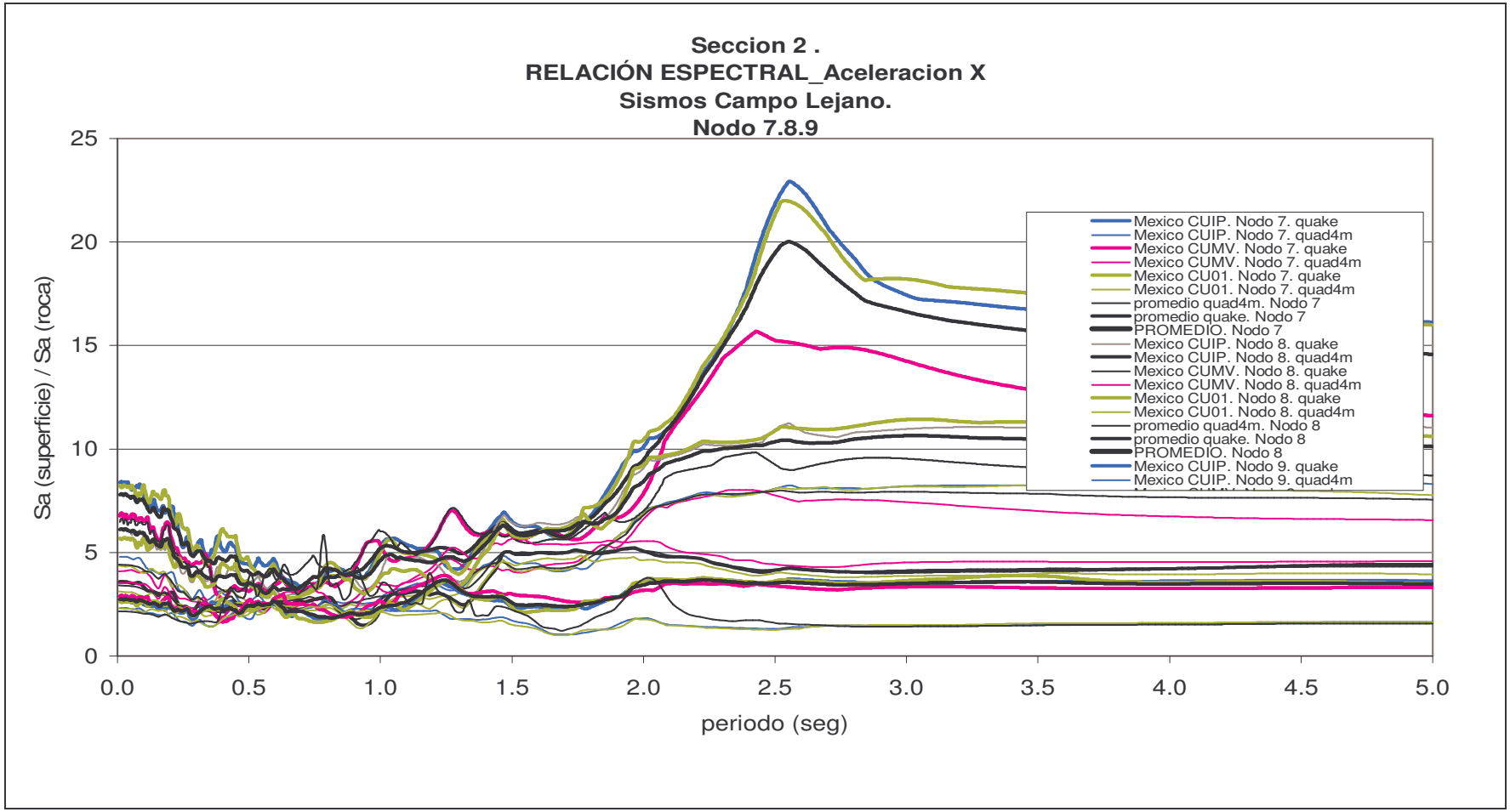
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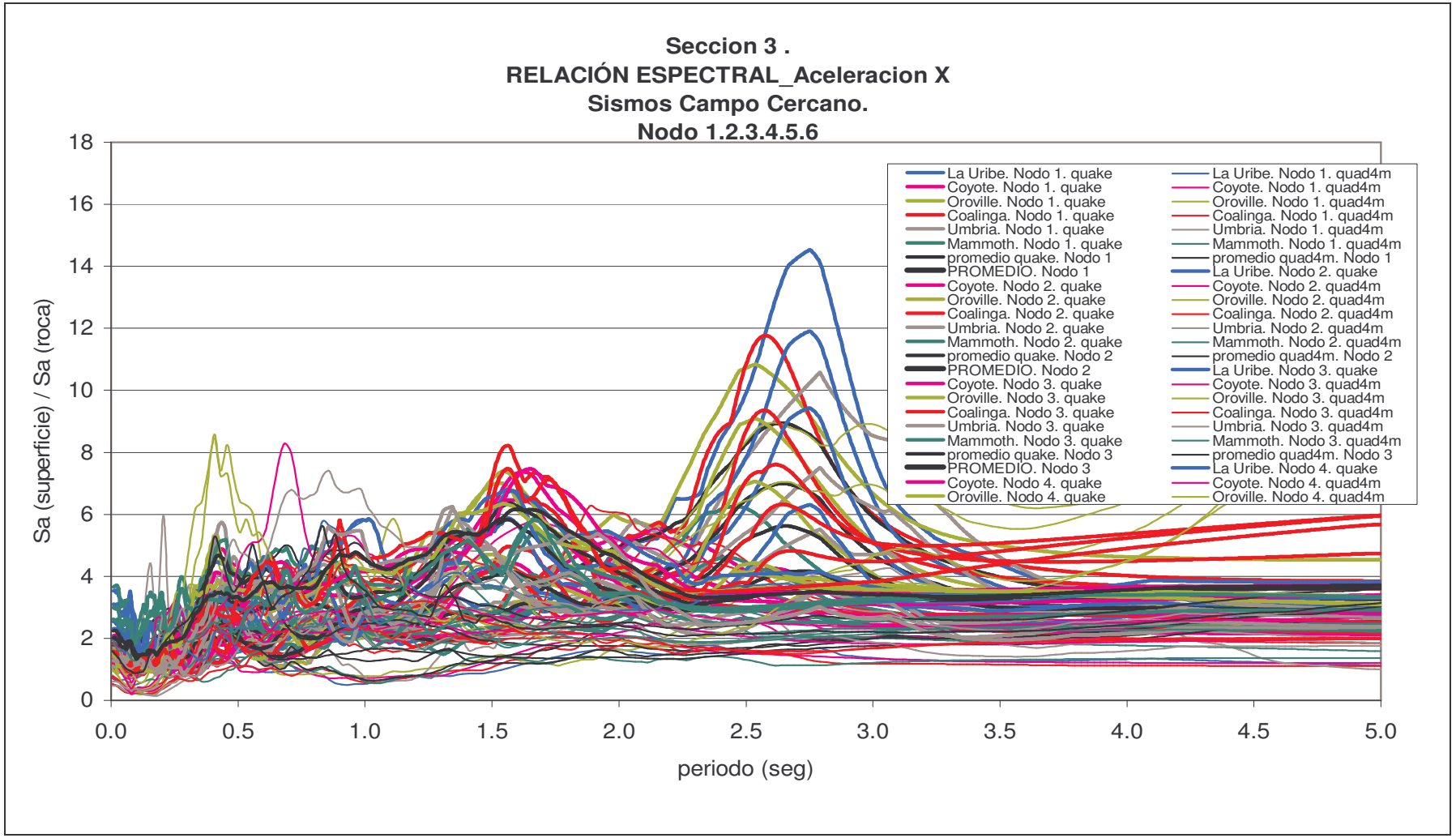
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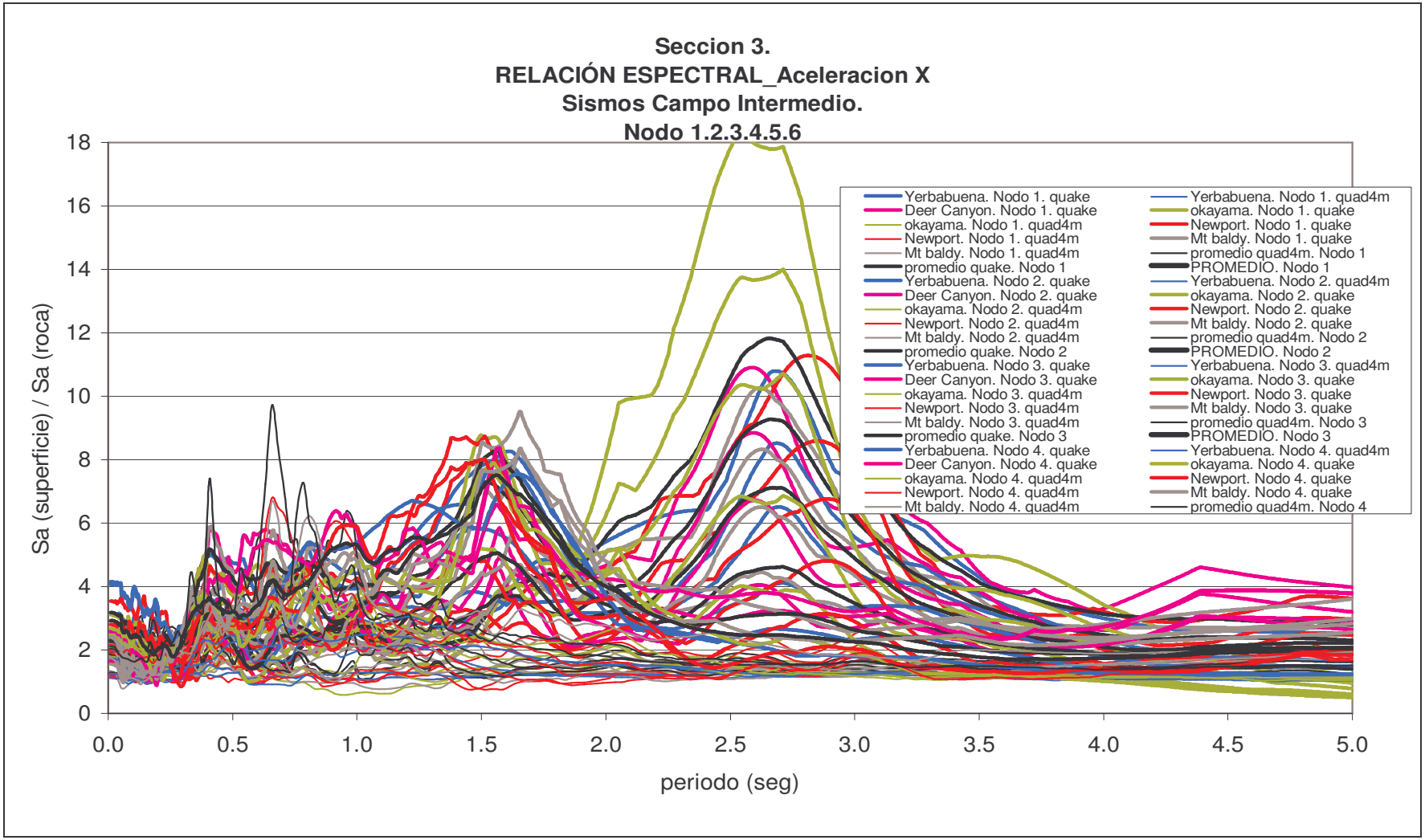
Zona 2. Sección 2. Lejano



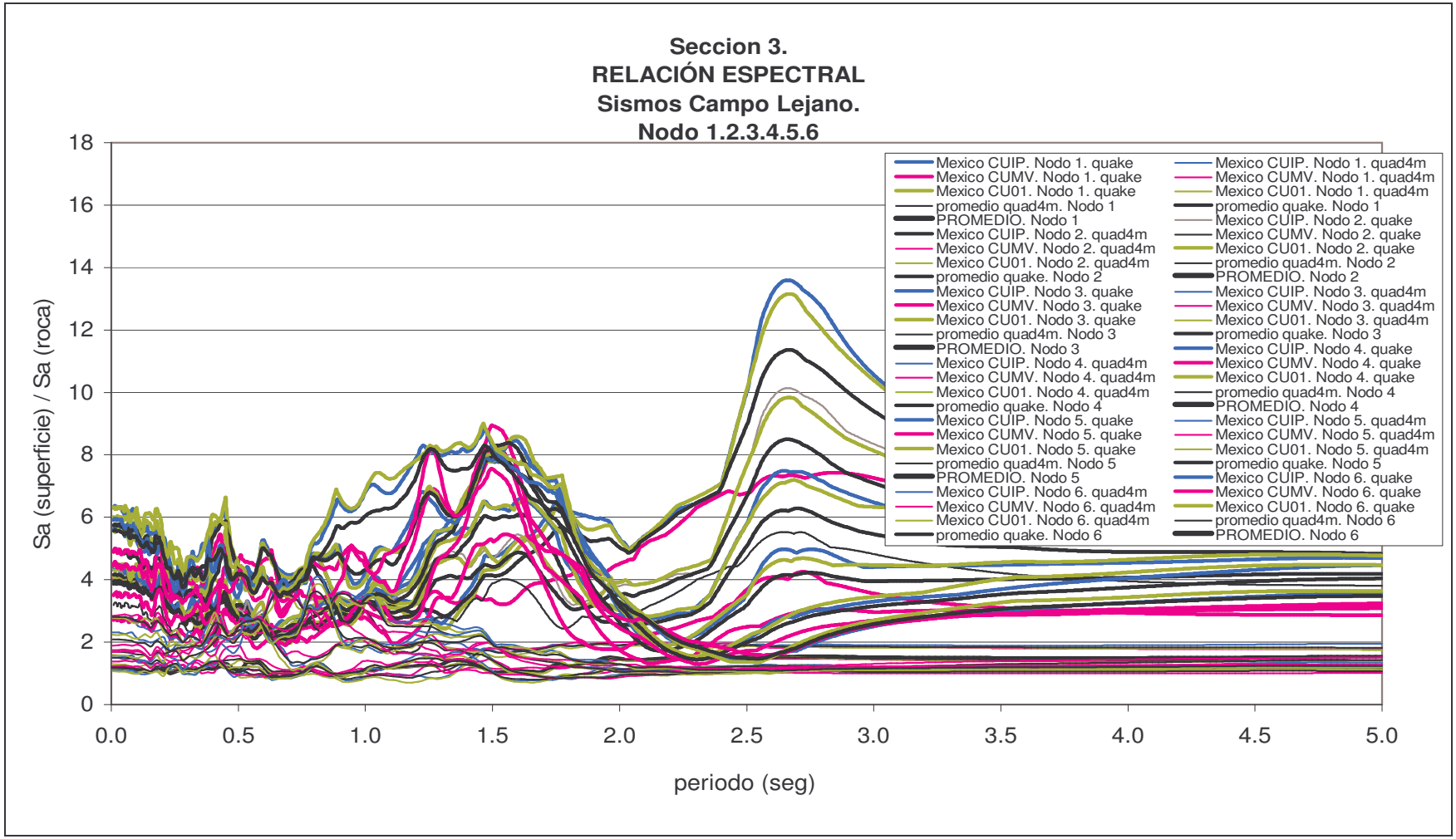
Zona 2. Sección 3. Cercano



Zona 2. Sección 3. Intermedio

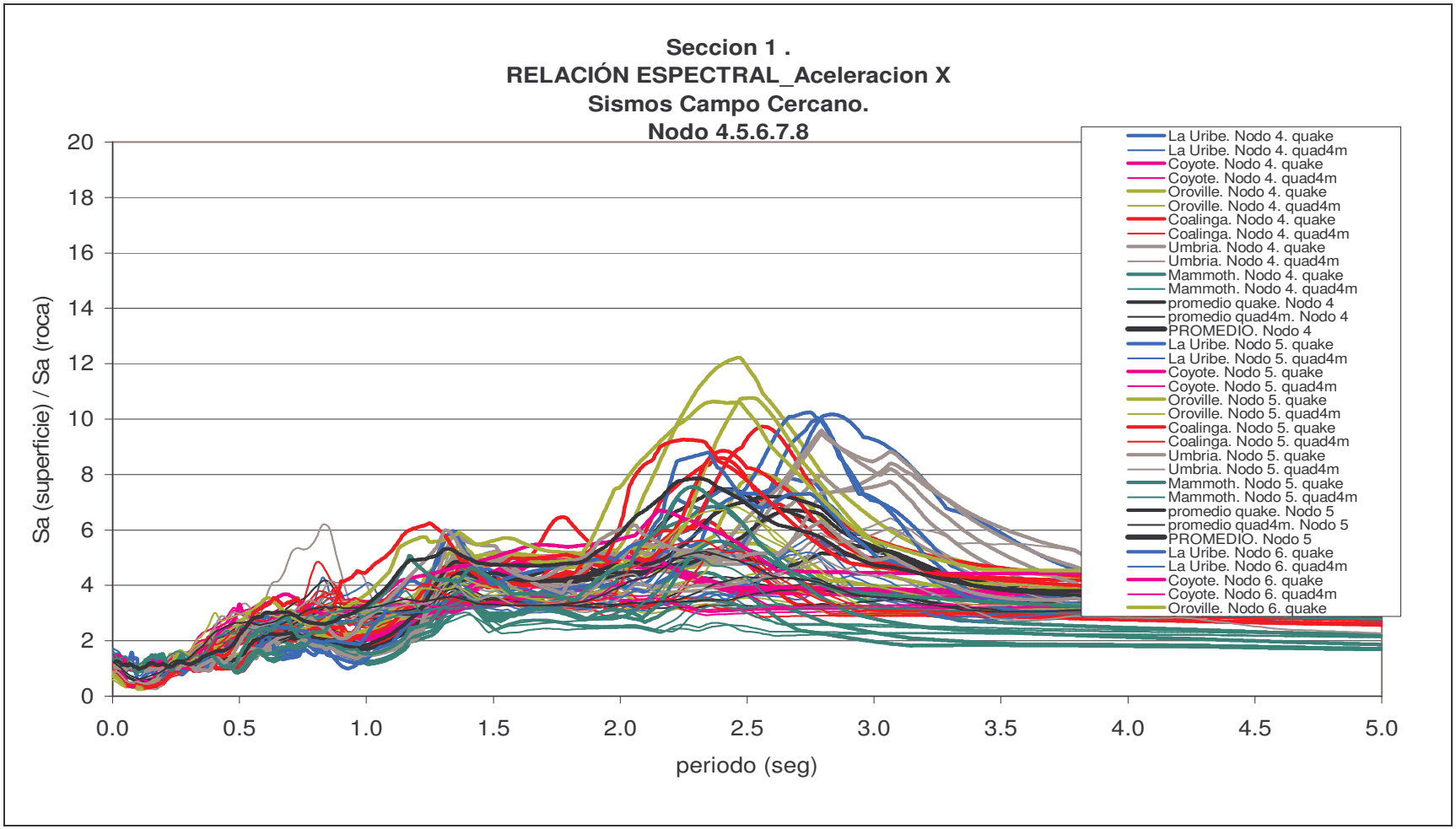


Zona 2. Sección 3. Lejano

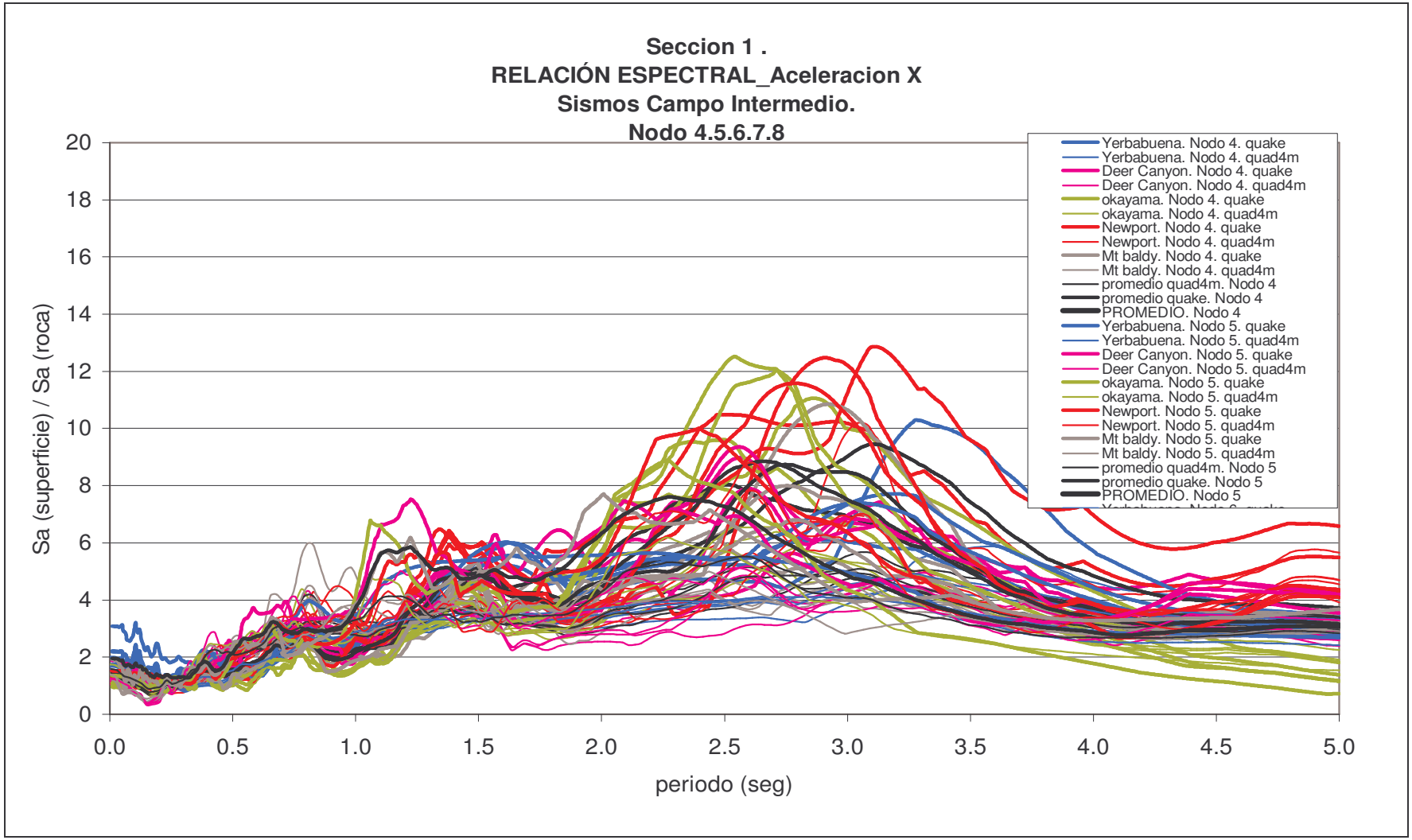


1.1.2 Zona 3

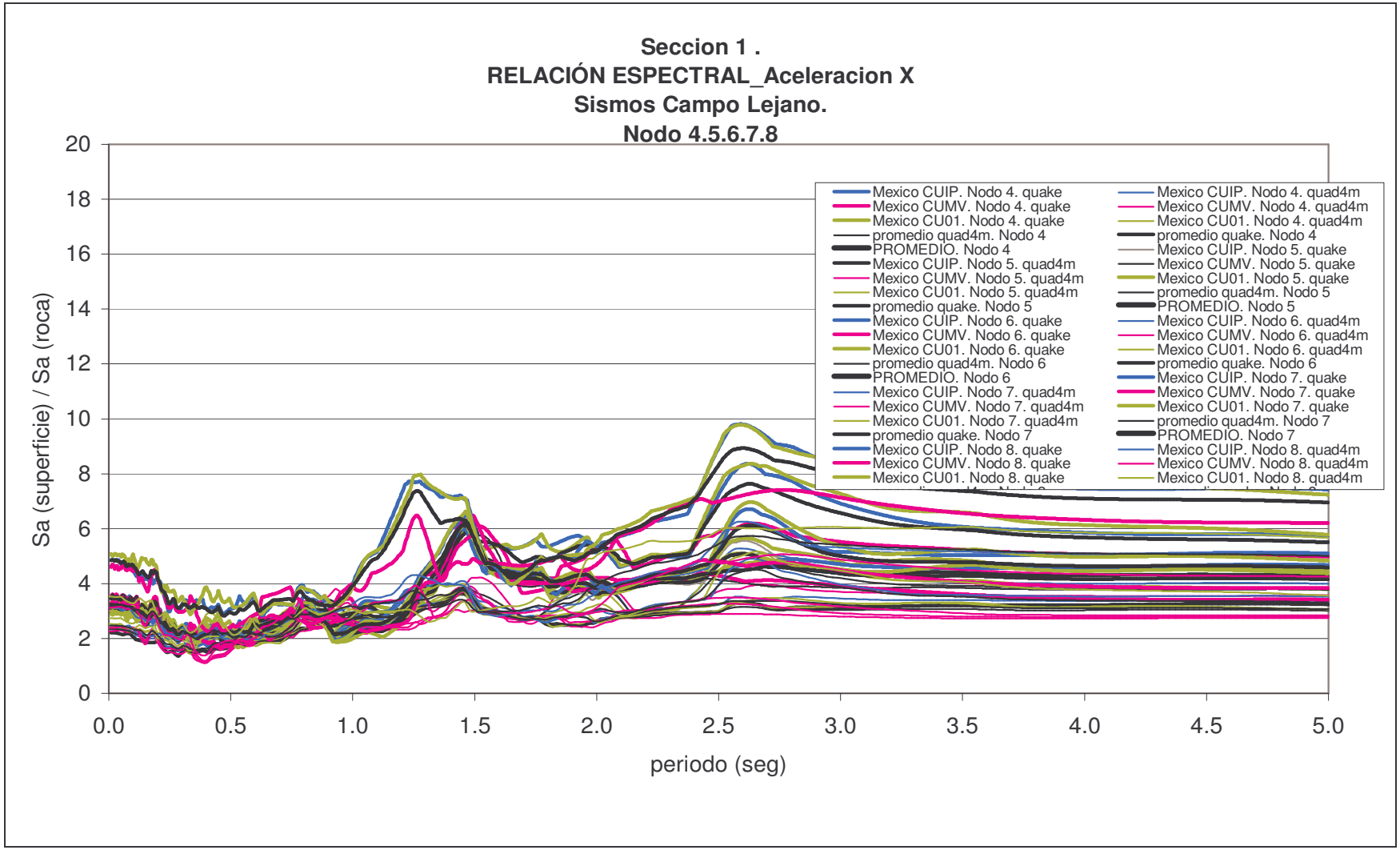
Zona 3. Sección 1. Cercano



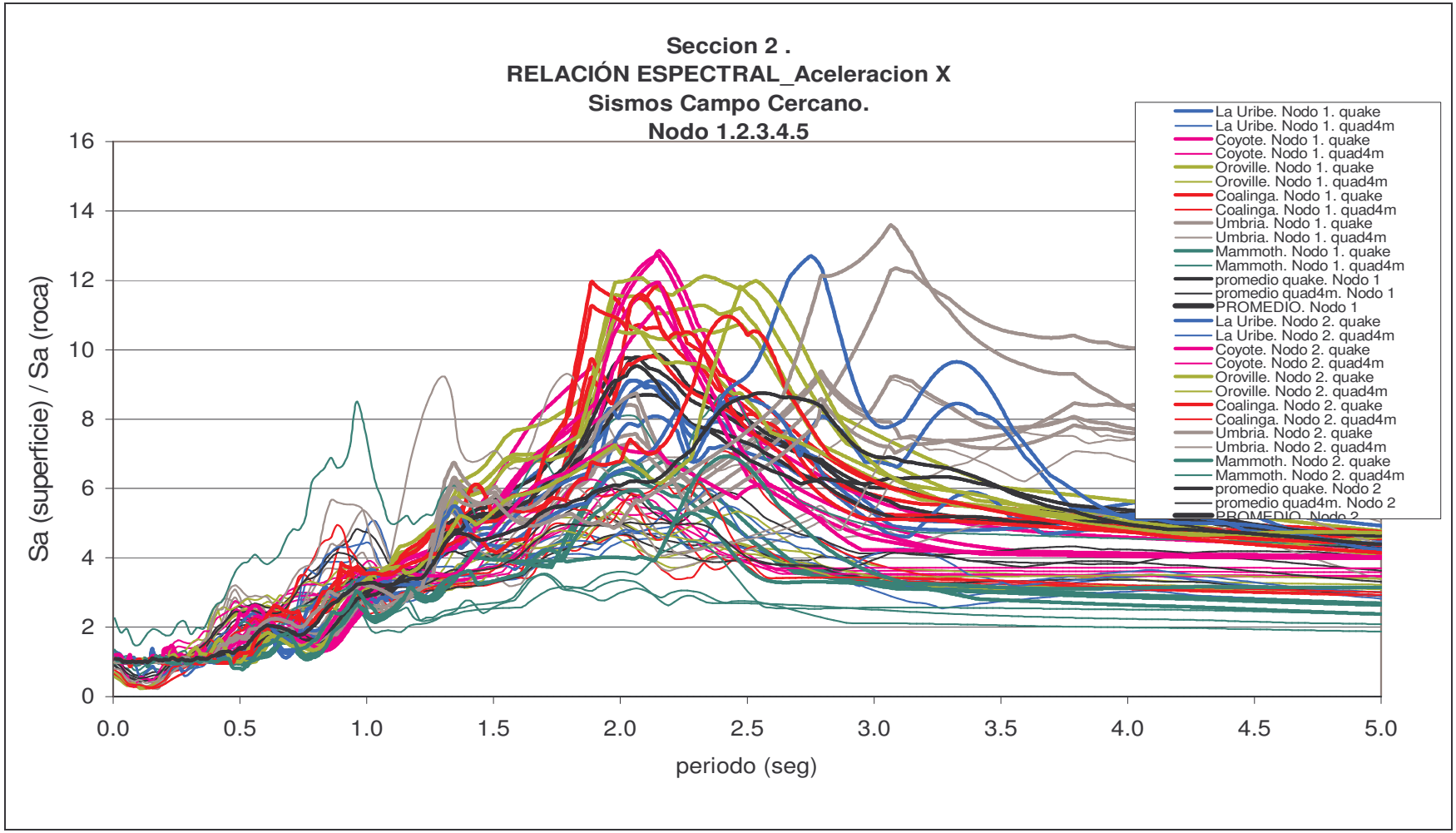
Zona 3. Sección 1. Intermedio



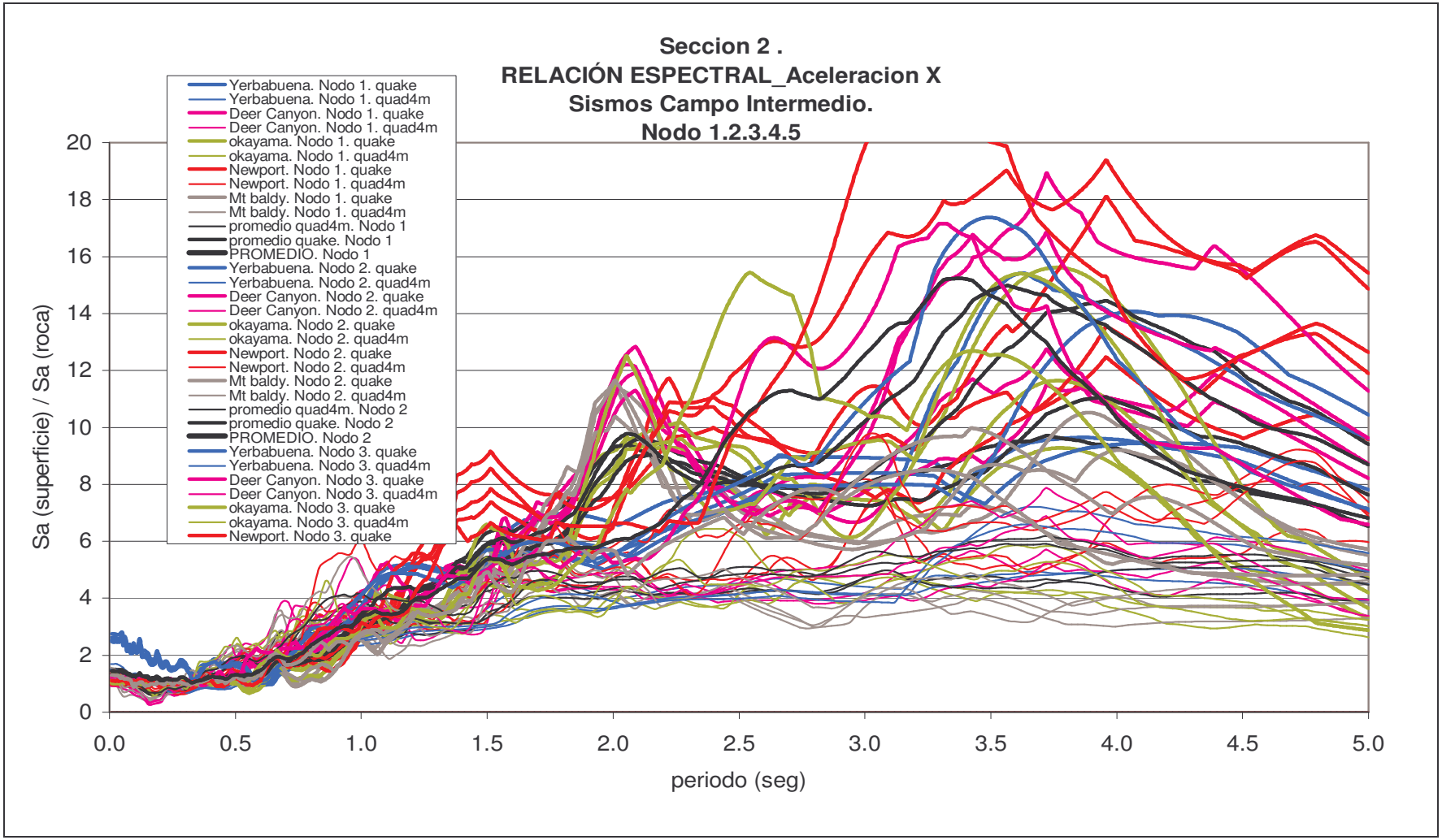
Zona 3. Sección 1. Lejano



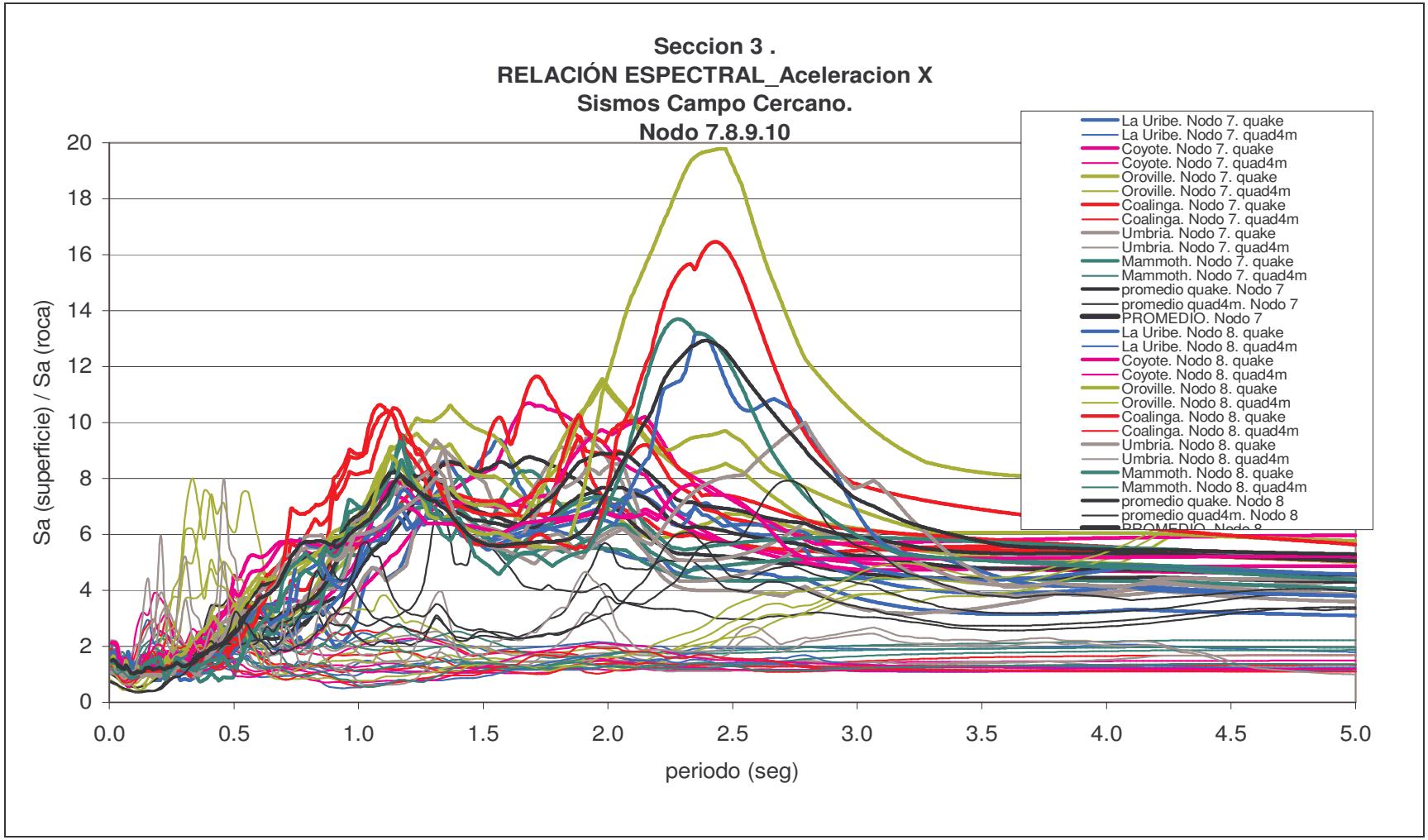
Zona 3. Sección 2. Cercano



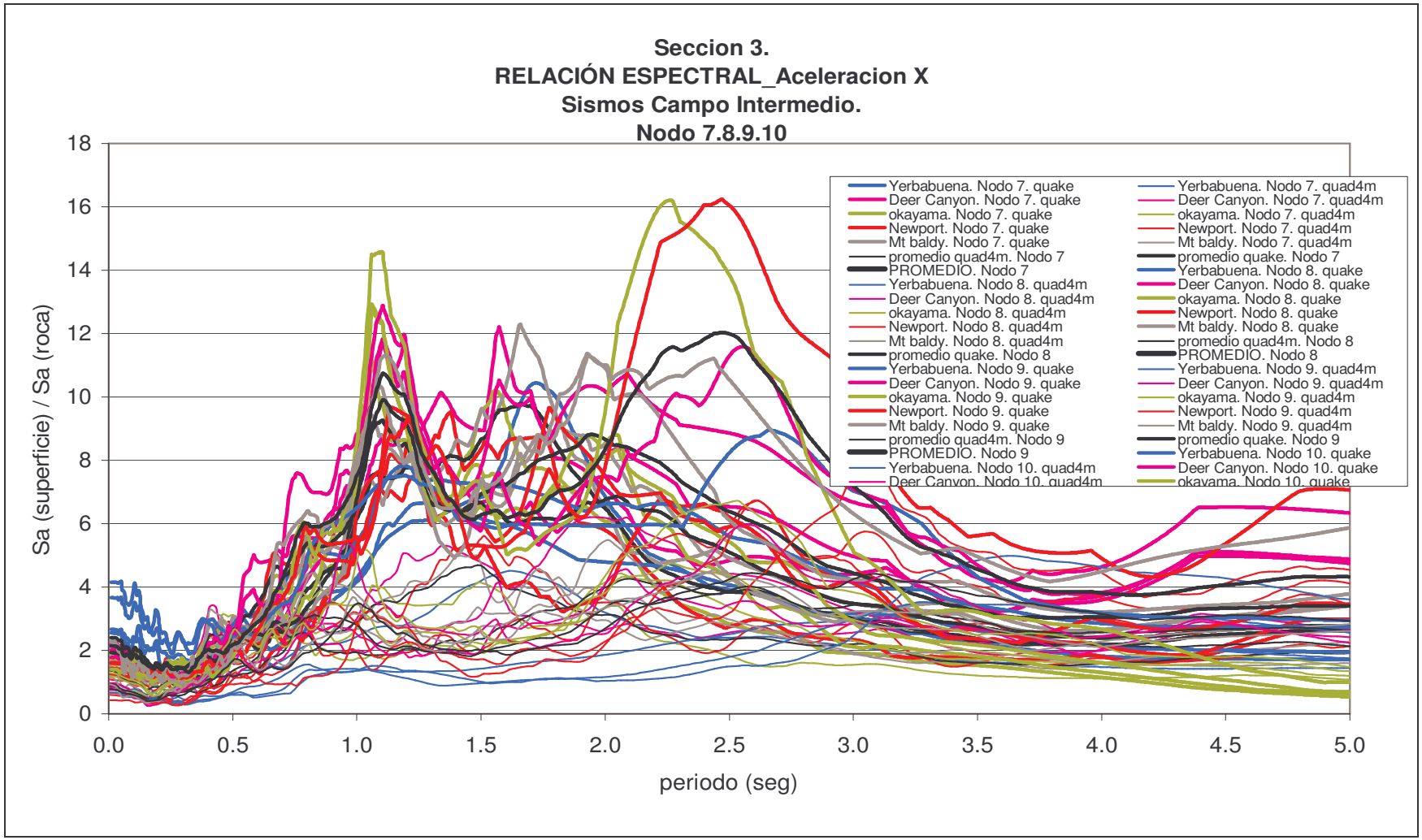
Zona 3. Sección 2. Intermedio



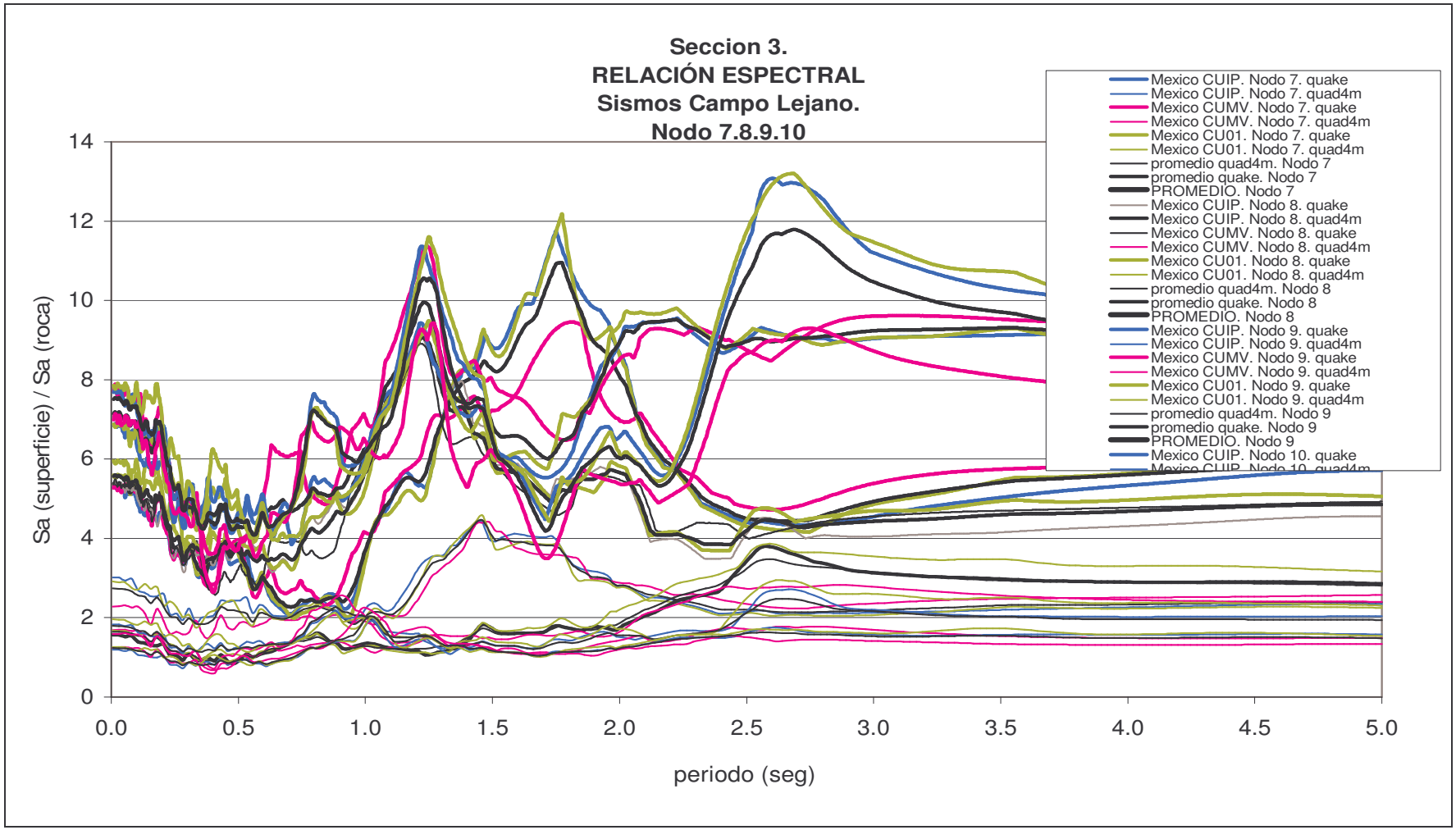
Zona 3. Sección 3. Cercano



Zona 3. Sección 3. Intermedio



Zona 3. Sección 1. Lejano


Seccion 3.
RELACIÓN ESPECTRAL
Sismos Campo Lejano.
Nodo 7.8.9.10
Sa (superficie) / Sa (roca)
periodo (seg)
0
2
4
6
8
10
12
14
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0
4.5
5.0
Mexico CUIP. Nodo 7. quake
Mexico CUIP. Nodo 7. quad4m
Mexico CUMV. Nodo 7. quake
Mexico CUMV. Nodo 7. quad4m
Mexico CU01. Nodo 7. quake
Mexico CU01. Nodo 7. quad4m
promedio quad4m. Nodo 7
promedio quake. Nodo 7
PROMEDIO. Nodo 7
Mexico CUIP. Nodo 8. quake
Mexico CUIP. Nodo 8. quad4m
Mexico CUMV. Nodo 8. quake
Mexico CUMV. Nodo 8. quad4m
Mexico CU01. Nodo 8. quake
Mexico CU01. Nodo 8. quad4m
promedio quad4m. Nodo 8
promedio quake. Nodo 8
PROMEDIO. Nodo 8
Mexico CUIP. Nodo 9. quake
Mexico CUIP. Nodo 9. quad4m
Mexico CUMV. Nodo 9. quake
Mexico CUMV. Nodo 9. quad4m
Mexico CU01. Nodo 9. quake
Mexico CU01. Nodo 9. quad4m
promedio quad4m. Nodo 9
promedio quake. Nodo 9
PROMEDIO. Nodo 9
Mexico CUIP. Nodo 10. quake