

Morrone & Escalante (2002) Geodis input file for nesting level 5

Endemic Areas Mexico

696

1	a1a		
31	19.08	92.20	
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3	a3a		
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26	18.84	91.73	
5	a5a		
12	18.16	94.33	
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7	a7a		
19	18.86	90.13	
8	a8a		
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9	a9a		
9	29.94	111.27	
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6	27.50	106.16	
12	a12a		
14	28.50	113.85	
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19	a19a		
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20	a20a		
109	20.55	98.12	
21	a21a		
28	22.07	104.14	
22	a22a		
61	20.09	98.43	
23	a23a		
95	19.91	97.22	
24	a24a		
42	19.52	98.07	
25	a25a		
42	19.52	98.07	
26	a26a		
39	18.93	93.98	
27	a27a		
38	18.57	93.42	
28	a28a		

107	21.36	99.29
29	a29a	
68	18.94	97.02
30	a30a	
72	23.45	102.68
31	a31a	
56	20.42	101.44
32	a32a	
9	18.16	95.72
33	a33a	
52	20.55	101.90
34	a34a	
77	22.33	101.94
35	a35a	
71	22.73	102.61
36	a36a	
13	17.26	95.34
37	a37a	
11	18.09	88.90
38	a38a	
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39	a39a	
3	27.50	105.16
40	a40a	
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41	a41a	
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5	13.20	73.20
43	a43a	
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44	a44a	
12	17.12	86.87
45	a45a	
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46	a46a	
91	25.56	105.41
47	a47a	
87	25.46	105.27
48	a48a	
21	25.92	105.16
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50	18.27	93.87
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36	18.69	95.16
52	a52a	
36	18.69	95.16
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23	16.73	92.65
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124	26.42	105.56	
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44	25.84	103.00	
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74	a74a		
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56	25.46	103.160	
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51	26.60	103.70	
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30	20.76	102.26	
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62	23.83	103.17	
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113	a113a		
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22	19.27	97.04
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128	a128a	
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12	19.58	89.33
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65	21.28	100.20
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146	a146a	
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154	a154a	
13	29.96	112.50
155	a155a	
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156	a156a	
101	26.85	106.31
157	a157a	
1	31.50	116.50
158	a158a	
7	26.78	102.50
159	a159a	
37	26.04	103.50
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7	22.64	103.35
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37	26.56	103.35
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19	19.34	93.60
167	a167a	
19	19.34	93.60
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19	19.34	93.60
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27	19.16	96.79
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86	23.76	103.44
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23	19.58	98.36
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203	a203a	
106	20.35	98.18
204	a204a	
35	18.51	96.28
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68	20.98	99.20
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25	17.70	97.78
207	a207a	
10	17.20	97.30
208	a208a	
78	19.81	97.58
209	a209a	
15	17.83	95.96
210	a210a	
5	16.70	96.70
211	a211a	
5	18.30	97.30
212	a212a	
4	16.75	92.50
213	a213a	
3	19.83	97.50
214	a214a	
40	19.70	97.87
215	a215a	
40	19.70	97.87
216	a216a	
36	18.86	92.25
217	a217a	
22	18.00	94.45
218	a218a	
3	16.50	92.83
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220	a220a	
16	19.93	88.81
221	a221a	
25	19.50	102.42
222	a222a	
25	19.50	102.42
223	a223a	
22	18.40	98.45
224	a224a	
22	18.40	98.45
225	a225a	
1	32.50	115.50
226	a226a	
1	32.50	115.50
227	a227a	
120	23.56	102.90

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43	22.59	103.40	
229	a229a		
47	23.60	102.81	
230	a230a		
58	25.36	105.15	
231	a231a		
58	25.36	105.15	
232	a232a		
56	22.55	101.35	
233	a233a		
56	22.55	101.35	
234	a234a		
44	20.59	98.95	
235	a235a		
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236	a236a		
39	25.08	106.32	
237	a237a		
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238	a238a		
42	19.80	97.90	
239	a239a		
25	20.38	99.58	
240	a240a		
94	22.41	103.27	
241	a241a		
88	22.23	103.30	
242	a242a		
88	22.23	103.30	
243	a243a		
36	22.75	102.11	
244	a244a		
124	24.72	103.46	
245	a245a		
17	27.26	109.38	
246	a246a		
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247	a247a		
40	21.50	102.20	
248	a248a		
3	28.16	107.50	
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5	16.90	95.90	
250	a250a		
1	16.50	90.50	
251	a251a		
1	16.50	90.50	
252	a252a		
123	21.73	100.80	
253	a253a		
84	21.96	101.15	
254	a254a		
1	21.50	104.50	
255	a255a		
1	17.50	99.50	
256	a256a		

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89	20.56	99.110
265	a265a	
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266	a266a	
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267	a267a	
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272	a272a	
25	27.50	110.26
273	a273a	
52	22.32	102.48
274	a274a	
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277	a277a	
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278	a278a	
34	19.70	94.38
279	a279a	
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281	a281a	
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14	19.64	101.35

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90	23.93	103.11	
287	a287a		
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294	a294a		
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2	19.50	91.00	
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169	23.32	101.74
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27	19.24	95.68
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99	19.95	97.29
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