

- KEY**
- Mercenaria sample
 - Crassostrea
 - cobbles and pebbles
 - tree stump

NOTES

1. (*) denotes an articulated pair of Mercenaria valves. Each valve is A or B in the sample number.
2. ESR data were obtained from the same valve or articulated valve pair as amino acid data.
3. Data in parentheses are (ALLO:ISO in total sample / ALLO:ISO in free sample).

METERS

0 MSL

06031

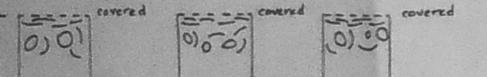
06058

UDAMS LOCATION NUMBER 06067

06066

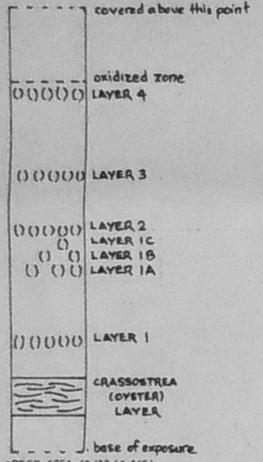
06065

vertical extent of exposure

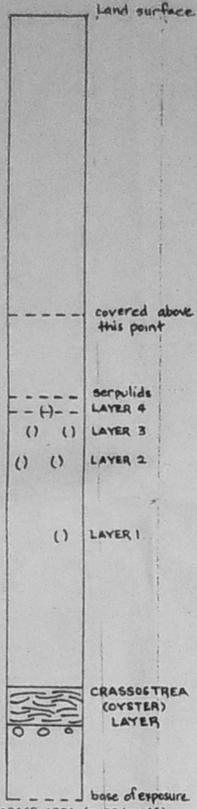


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| <ul style="list-style-type: none"> • B76P-320A (0.517 / 0.826) • B76P-321A (0.462 / 0.707) | <ul style="list-style-type: none"> B76P-322A (0.492 / 0.492) B76P-323A (0.494 / 0.784) B76P-324A (0.384 / 0.682) B76P-325A (0.353 / 0.602) ESR#1111 No. • B76P-326A (0.308 / 0.190) ESR#1138 No. • B76P-323A (0.311 / 0.629) ESR#1184 No. | <ul style="list-style-type: none"> • B76P-325A (0.495 / 0.784) B76P-326A (0.489 / 0.746) B76P-327A (0.278 / 0.529) ESR#1034 No. B76P-328A (0.225 / 0.323) B76P-329A (0.189 / 0.409) B76P-330A (0.146 / 0.387) |
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06056

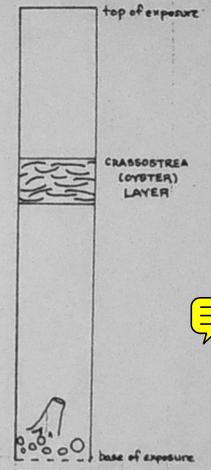


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| LAYER 4 | <ul style="list-style-type: none"> • B56P-275A (0.183 / 0.449) • B56P-276A (0.157 / 0.411) • B56P-277A (0.165 / 0.437) • B56P-278A (0.159 / 0.429) |
| LAYER 3 | <ul style="list-style-type: none"> • B56P-269A (0.144 / 0.377) • B56P-270A (0.146 / 0.349) • B56P-271A (0.140 / 0.425) • B56P-272A (0.167 / 0.337) • B56P-274A (0.141 / 0.403) • B56P-264A (0.099 / 0.393) • B56P-264B (0.112 / 0.423) • B56P-264B (0.144 / 0.429) • B56P-267A (0.150 / 0.471) |
| LAYER 1C | <ul style="list-style-type: none"> • B56P-244A (0.124 / 0.422) |
| LAYER 1B | <ul style="list-style-type: none"> • B56P-240A (0.099 / 0.357) • B56P-243A (0.113 / 0.349) |
| LAYER 1A | <ul style="list-style-type: none"> B56P-241A (0.172 / 0.503) • B56P-256A (0.189 / 0.422) • B56P-258A (0.149 / 0.356) |
| LAYER 1 | <ul style="list-style-type: none"> • B56P-237A (0.188 / 0.384) • B56P-239A (0.103 / 0.408) • B56P-251A (0.162 / 0.445) • B56P-259A (0.088 / 0.377) • B56P-260A (0.095 / 0.415) |
| CRASS. LAYER | <ul style="list-style-type: none"> B56P-245A (0.324 / 0.751) B56P-255A (0.328 / 0.697) |



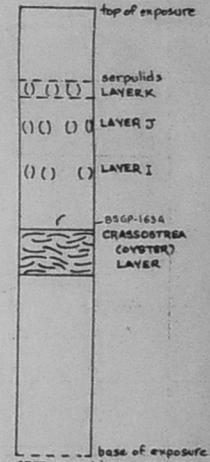
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| LAYER 4 | B46P-138A (0.177 / 0.423) |
| LAYER 3 | B46P-141A (0.134 / 0.425) |
| LAYER 2 | B46P-137A (0.158 / 0.419) |
| LAYER 1 | B46P-140A (0.146 / 0.448) |
| CRASS. LAYER | B46P-135A (0.510 / 0.740) ESR#299 No. B46P-136A (0.439 / 0.764) B46P-139A (0.416 / 0.700) |

06062



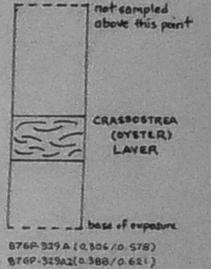
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| CRASS. LAYER | <ul style="list-style-type: none"> B76P-329A (0.328 / 0.693) ESR#220 No. B76P-326A (0.330 / 0.572) ESR#220 No. B76P-327A (0.444 / 0.701) • B76P-328A (0.387 / 0.624) |
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06045

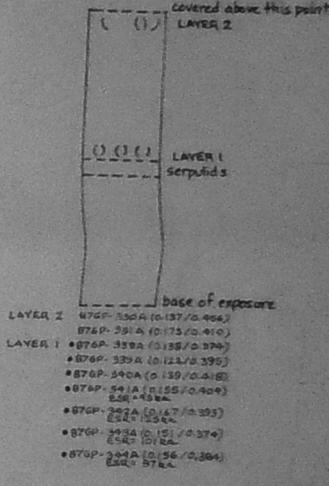


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| LAYER K | B56P-163A (0.163 / 0.416) |
| LAYER J | <ul style="list-style-type: none"> • B56P-185A (0.118 / 0.404) • B56P-184A (0.143 / 0.393) • B56P-185A (0.163 / 0.501) • B56P-186A (0.172 / 0.329) • B56P-187A (0.100 / 0.284) • B56P-180A (0.179 / 0.357) • B56P-181A (0.160 / 0.475) • B56P-182A (0.113 / 0.407) |
| LAYER I | <ul style="list-style-type: none"> • B56P-183A (0.114 / 0.416) • B56P-159A (0.122 / 0.452) • B56P-154B (0.123 / 0.453) • B56P-174A (0.107 / 0.436) • B56P-176A2 (0.119 / 0.346) • B56P-178A (0.124 / 0.384) • B56P-167A (0.148 / 0.407) B56P-163A (0.161 / 0.413) • B56P-159A (0.360 / 0.694) • B56P-161A (0.309 / 0.728) |
| CRASS. LAYER (MIDDLE) | <ul style="list-style-type: none"> • B56P-158A (0.300 / 0.647) • B56P-157A (0.358 / 0.594) |
| CRASS. LAYER (BOTTOM) | <ul style="list-style-type: none"> B56P-147A (0.341 / 0.633) B56P-140A (0.394 / 0.647) • B56P-150A (0.525 / 0.630) • B56P-169A2 (0.278 / 0.715) • B56P-170A (0.314 / 0.657) • B56P-156A (0.366 / 0.572) • B76P-332A (0.307 / 0.598) B76P-333A (0.324 / 0.608) |

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| CRASS. LAYER | <ul style="list-style-type: none"> B76P-339A (0.306 / 0.578) B76P-339A2 (0.388 / 0.621) |
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| LAYER 2 | <ul style="list-style-type: none"> B76P-330A (0.137 / 0.404) B76P-331A (0.173 / 0.410) • B76P-339A (0.125 / 0.374) • B76P-339A (0.122 / 0.390) • B76P-340A (0.139 / 0.400) • B76P-341A (0.155 / 0.400) ESR#48 No. • B76P-342A (0.147 / 0.393) ESR#48 No. • B76P-343A (0.151 / 0.374) ESR#48 No. • B76P-344A (0.156 / 0.384) ESR#48 No. |
| LAYER 1 | Serpulis |