Table 2. Vertebrate data from field-screened excavation unit assemblages by class. Note that fish are likely under-represented in sites (610T, 617T, 675T, 687T, FhTx-19, GaUa-18) that were not subject to consistent fine screening (i.e. ≤ 3.2mm). Sources listed in Table 1.

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Site Code** | **Screening** | **Mammals** | **Birds** | **Fish** | **Total** |
|  |  | **(NISP)** | **(%)** | **(NISP)** | **(%)** | **(NISP)** | **(%)** | **(NISP)** |
| 610T - C2 | 6mm & 3mm | 296 | 2.84% | 1346 | 12.92% | 8777 | 84.24% | **10419** |
| 610T - C1 | 6mm & 3mm | 198 | 1.55% | 1299 | 10.20% | 11240 | 88.25% | **12737** |
| 617T | 6mm & 3mm | 58 | 2.25% | 915 | 35.45% | 1608 | 62.30% | **2581** |
| 668T | 3mm | 1099 | 2.36% | 394 | 0.85% | 45100 | 96.80% | **46593** |
| 675T - C2 | 6mm & 3mm | 86 | 8.22% | 72 | 6.88% | 888 | 84.89% | **1046** |
| 675T - C1 | 6mm & 3mm | 32 | 5.55% | 16 | 2.77% | 529 | 91.68% | **577** |
| 687T - C2 | 6mm & 3mm | 109 | 1.65% | 93 | 1.41% | 6416 | 96.95% | **6618** |
| 687T - C1 | 6mm & 3mm | 72 | 2.63% | 27 | 0.99% | 2636 | 96.38% | **2735** |
| 699T | 1/8” (3.2mm) | 152 | 1.27% | 185 | 1.54% | 11651 | 97.19% | **11988** |
| 717T | 1/8” (3.2mm) | 35 | 0.50% | 50 | 0.72% | 6877 | 98.78% | **6962** |
| 740T | 1/8” (3.2mm) | 25 | 7.46% | 198 | 59.10% | 112 | 33.43% | **335** |
| 781T | 1/8” (3.2mm) | 76 | 1.32% | 116 | 2.02% | 5563 | 96.66% | **5755** |
| 785T | 1/8” (3.2mm) | 32 | 0.50% | 73 | 1.14% | 6317 | 98.36% | **6422** |
| 922T | 3mm | 19 | 1.51% | 14 | 1.11% | 1224 | 97.37% | **1257** |
| 923T | 1/8” (3.2mm) | 7 | 3.43% | 183 | 89.71% | 14 | 6.86% | **204** |
| 924T | 1/8” (3.2mm) | 14 | 0.08% | 25 | 0.15% | 16721 | 99.77% | **16760** |
| 1134T | 1/8” (3.2mm) | 13 | 1.41% | 7 | 0.76% | 904 | 97.84% | **924** |
| FhTx-19 | 1/4” (6.4mm) | 29 | 3.53% | 13 | 1.58% | 780 | 94.89% | **822** |
| GaUa-18 - C1 | 1/4” (6.4mm) | 130 | 7.50% | 86 | 4.96% | 1517 | 87.54% | **1733** |
| GaUa-18 - C2 | 1/4” (6.4mm) | 108 | 15.49% | 20 | 2.87% | 569 | 81.64% | **697** |