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| |  |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | | Supplemental Table 1. Radiocarbon Dates Processed for this Study | | | | | | | | | | |  |  |  |  |  |  |  |  |  |  | |  |  |  |  |  |  |  |  |  |  | | **PSUAMS#** | **Sample ID** | **Description** | **Material** | **fraction Modern** | **±** | **D14C (‰)** | **±** | **14C age (BP)** | **±** | | 4813 | 2255-2 | James Creek Shelter. 120.5N/527E. Level 13 | Willow wood frag (from peg) | 0.8618 | 0.0014 | -138.2 | 1.4 | 1195 | 15 | | 4819 | 7067-3 | James Creek Shelter. 122N/526E. Level 12 | Opuntia cactus pad fragment | 0.8316 | 0.0015 | -168.4 | 1.5 | 1480 | 15 | | 4818 | 5022-294 | James Creek Shelter. 121N/526E. Level 19 | Sagebrush charcoal | 0.8107 | 0.0014 | -189.3 | 1.4 | 1685 | 15 | | 4515 | DR17 | James Creek Shelter. E blk. Lvl 18. 102.14 BD. 751-328 | Sagebrush charcoal | 0.7786 | 0.0016 | -221.4 | 1.6 | 2010 | 20 | | 4516 | DR181 | James Creek Shelter. W.blk. Lvl 11. 7812-177 | Sagebrush charcoal | 0.7764 | 0.0015 | -223.6 | 1.5 | 2035 | 20 | | 4514 | DR11 | James Creek Shelter. Feat 40. Lvl 10. 1917-11 | Apocynum fibers | 0.7741 | 0.0015 | -225.9 | 1.5 | 2055 | 20 | | 4815 | 5019-289 | James Creek Shelter. 121N/526E. Lvl 15/16 | Sagebrush charcoal | 0.7360 | 0.0014 | -264.0 | 1.4 | 2460 | 15 | | 4817 | 5021-292 | James Creek Shelter. 121N/526E. Level 18 | Sagebrush charcoal | 0.7354 | 0.0014 | -264.6 | 1.4 | 2470 | 15 | | 4816 | 5020-290 | James Creek Shelter. 121N/526E. Level 17 | Sagebrush charcoal | 0.7310 | 0.0014 | -269.0 | 1.4 | 2520 | 20 | | 4814 | 2752-329 | James Creek Shelter. 120N/531E. Level 19 | Sagebrush charcoal | 0.6919 | 0.0013 | -308.1 | 1.3 | 2960 | 20 | | 4517 | DR328 | James Creek Shelter. Feat 37. Lvl 17. 100.78 BD. 7819-181 | Sagebrush charcoal | 0.6587 | 0.0015 | -341.3 | 1.5 | 3355 | 20 | |  |  |  |  |  |  |  |  |  |  | | 4190 | PIE4 | Pie Ck Shelter (CRNV-12-05001), Feat. 2 | Large Poaceae seeds | 0.9907 | 0.0019 | -9.3 | 1.9 | 75 | 20 | | 4191 | PIE10 | Pie Ck Shelter (CRNV-12-05001), Feat. 5 | Large Poaceae seeds | 0.9448 | 0.0017 | -55.2 | 1.7 | 455 | 15 | | 4192 | PIE13 | Pie Ck Shelter (CRNV-12-05001), Feat. 6 | burned woodrat dung | 0.7316 | 0.0017 | -268.4 | 1.7 | 2510 | 20 | | 4193 | PIE14 | Pie Ck Shelter (CRNV-12-05001), Feat. 7 | Opuntia seed | 0.7105 | 0.0015 | -289.5 | 1.5 | 2745 | 20 | | 4195 | PIE27 | Pie Ck Shelter (CRNV-12-05001), Feat. 13 | Large Poaceae seeds | 0.7039 | 0.0017 | -296.1 | 1.7 | 2820 | 20 | | 4196 | PIE29 | Pie Ck Shelter, Feat. 14 | Large Poaceae seeds | 0.6595 | 0.0017 | -340.5 | 1.7 | 3345 | 25 | | 4194 | PIE22 | Pie Ck Shelter, Feat. 10 | Rosa seeds | 0.6502 | 0.0017 | -349.8 | 1.7 | 3460 | 25 | |  |  |  |  |  |  |  |  |  |  | | 4197 | TULE37 | Tule Valley Shelter, Feat. 2 | Burned woodrat dung | 0.9911 | 0.0018 | -8.9 | 1.8 | 70 | 15 | |  |  |  |  |  |  |  |  |  |  | | | | | | | | |
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