**Supplement 2: Lithic Data**

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**"Prehistoric Human Occupation of Andean Forests: Evidence from Alero Largo, Aysén, Chilean Patagonia"**

**Table SI-2: Lithic data by chronological block (1-3) and stratum (A-H).** Each cell contains count and percentage* (in parentheses). N = number of specimens; OBS = obsidian; CCS = cryptocrystalline silicate; NVV = non-vitreous volcanic; QZT = quartzite; OTH = other (e.g., quartz crystal); %sample = percent of each block / stratum's assemblage that was assessed for flake completeness; N COPM = number complete flakes; N PROX = number proximal fragments; N DIST = number distal fragments; N MED = number medial fragments; N IND = number non-orientable fragments; BI = bifacial tool; UNI = formal (retouched) unifacial tool; CORE = core tool; USED = used (unretouched) flake; OTH = other tools (e.g., modified cobbles) and non-debitage (e.g., quartz crystals). *Percentages: N for each block = percent of assemblage total; N for each stratum = percent of block total; each material type = percent of block or stratum total, accordingly; completeness = percent of block / stratum total; completeness category (e.g., proximal fragments) = percent of all pieces assessed in terms of completeness for that block / stratum; tools = percent block / stratum total; tool type (e.g., bifacial) = percent of block / stratum tool total; category "other" under tools = percent of block / stratum total.

| | Block 1 | A | B | C | D | Block 2 | E | Block 3 | F | G | H | TOTAL |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **N** | **189 (43)** | **11 (6)** | **15 (8)** | **88 (47)** | **75 (40)** | **161 (37)** | **161 (37)** | **91 (21)** | **4 (4)** | **83 (91)** | **4 (4)** | **441** |
| **material** | | | | | | | | | | | | |
| **OBS** | 12 (6) | - | - | 8 (9) | 4 (5) | 16 (10) | 16 (10) | 18 (20) | 1 (25) | 16 (19) | 1 (25) | **46 (10)** |
| **CCS** | 145 (77) | 5 (45) | 10 (67) | 71 (81) | 59 (79) | 126 (78) | 126 (78) | 61 (67) | 2 (50) | 58 (70) | 1 (25) | **332 (75)** |
| **NVV** | 11 (6) | - | 1 (7) | 4 (5) | 6 (8) | 12 (7) | 12 (7) | 7 (8) | 1 (25) | 6 (7) | - | **30 (7)** |
| **QZT** | 6 (3) | - | 3 (20) | 1 (1) | 2 (3) | 1 (1) | 1 (1) | 1 (1) | - | 1 (1) | - | **8 (2)** |
| **OTH** | 15 (8) | 6 (55) | 1 (7) | 4 (5) | 4 (5) | 6 (4) | 6 (4) | 4 (4) | - | 2 (2) | 2 (50) | **25 (6)** |
| | | | | | | | | | | | | |
| **completeness** | 101 (53) | 9 (82) | 8 (53) | 56 (64) | 28 (37) | 77 (47) | 77 (47) | - | - | - | - | **178 (40)** |
| **N COMP** | 60 (59) | 4 (44) | 3 (38) | 36 (64) | 17 (61) | 36 (47) | 36 (47) | - | - | - | - | **96 (54)** |
| **N PROX** | 20 (20) | 1 (11) | 3 (38) | 14 (25) | 2 (7) | 16 (21) | 16 (21) | - | - | - | - | **36 (20)** |
| **N DIST** | 2 (2) | - | 1 (13) | - | 1 (4) | 3 (4) | 3 (4) | - | - | - | - | **5 (3)** |
| **N MED** | 9 (9) | 1 (11) | - | 5 (9) | 3 (11) | 9 (12) | 9 (12) | - | - | - | - | **18 (10)** |
| **N IND** | 10 (10) | 3 (33) | 1 (13) | 1 (2) | 5 (18) | 13 (17) | 13 (17) | - | - | - | - | **23 (13)** |

| | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **tools** | 6 (3) | - | - | 1 (1) | 5 (7) | 11 (7) | 11 (7) | 2 (2) | - | 2 (2) | - | **19 (4)** |
| **BI** | 2 (33) | - | - | - | 2 (40) | 4 (36) | 4 (36) | - | - | - | - | **6 (32)** |
| **UNI** | 2 (33) | - | - | 1 (100) | 1 (20) | 5 (45) | 5 (45) | 1 (50) | - | 1 (50) | - | **8 (42)** |
| **CORE** | 1 (17) | - | - | - | 1 (20) | 1 (10) | 1 (10) | - | - | - | - | **2 (11)** |
| **USED** | - | - | - | - | - | 1 (10) | 1 (10) | 1 (50) | - | 1 (50) | - | **2 (11)** |
| **OTH** | 20 (11) | 7 (64) | 5 (33) | 3 (3) | 5 (7) | 5 (3) | 5 (3) | 4 (4) | 1 (25) | 3 (4) | - | **29 (7)** |