

ANEXO. Relación de muestras

No de muestra	No de Caja	No de Bolsa	CONTEXTO	PESO (gr.)	CANT	MATERIAL	COMENTARIOS
1	1	1	TEC CVI-U1-22-N1-R2	2.2	1	Carbón	Carbón de impresión en adobe asociado con nicho R2 en el Muro B
2	1	2	TEC-CVI-U1-22-R4 (BACKUP)	3.23	1	Carbón	Carbón de impresión en adobe con nicho R2 en Muro C. La impresión tiene menos definición
3	1	3	TEC-CIII-U10-22 N2	1.7	1	Carbón	Woody charcoal recovered from matrix of midden context. Derives from a larger scatter in the top level of midden, below the surface.
4	1	4	TEC-CIII-U10-22 N6	0.98	1	Carbón	Twiggy charcoal embedded in the N6 occupation surface below the midden.
5	1	5	HC-A-U1-22-N1-R13	1.18	1	Carbón	Mate bowl fragment covering complete vessel within surface occupation phases
6	1	6	HC-A-U1-22-N35	1.25	1	Carbón	Carbon imbedded in floor associated with door plug north of pre-platform enclosure (second flooring event covering feet of lizard image)
7	1	7	HC-A-U-1-22-N41-Subunit B	1.15	1	Carbón	"Blueberry" fruit pod from sand fill below lowest floor north of pre-platform enclosure
8	1	8	HC-C-U2-22-N2-R3	2.58	1	Carbón	Carbonised wood from a late post-hole covered with adobes (R3)
9	1	9	HC-C-U2A-22-N14	1.94	1	Carbón	Carbonised wood from below a very thick, early floor (N13) with adobe pavement
10	1	10	HC-C-U3-22-N4-R2	5.48	1	Carbón	Carbonised wood from below N4, accessed via a deep post-hole
11	1	11	HC-C-U3-22-N3-R2	2.14	1	Carbón	Carbonised wood from a cache below a late wall (ME)
12	1	12	HC-A-U-1-22-N9-R38	1.23	1	Carbón	Rope from around neck of pregnant female burial
13	1	13	HC-A-U1-22-N9-R38	1.23	1	Carbón	Textile from shroud wrapping pregnant female burial

No de muestra	No de Caja	No de Bolsa	CONTEXTO	PESO (gr.)	CANT	MATERIAL	COMENTARIOS
14	1	1	HC-A-U1-22-N-superficie-44	4	1	Orgánico	Residuo
15	1	2	HC-C-U3-22-N3-2	4	1	Orgánico	Residuo
16	1	3	HC-C-U3-22-S-12; B=18 N=19	4	1	Orgánico	Residuo
17	1	4	HC-A-U1-22-N6-7; B=46 N=26	4	1	Orgánico	Residuo
18	1	5	HC-C-U3-22-N2-2; B=19 N=6	4	1	Orgánico	Residuo
19	1	6	HC-C-U3-22-S-4; B=1 N=35	4	1	Orgánico	Residuo
20	1	7	HC-A-U1-2-N20	7	1	Orgánico	Residuo
21	1	8	HC-A-U1-22-N30	14	1	Orgánico	Residuo
22	1	9	HC-C-U3-22-S-16; B=2 N=48	4	1	Orgánico	Residuo
23	1	10	HC-C-U3-22-S-15; B=1 N=35	4	1	Orgánico	Residuo
24	1	11	HC-C-U3-22-S-8; B=24 N=21	3	1	Orgánico	Residuo
25	1	12	HC-A-1-22-N9	4	1	Orgánico	Residuo
26	1	13	HC-A-N1-22-N9	9	1	Orgánico	Residuo
27	1	14	HC-A-U1-22-N6	9	1	Orgánico	Residuo
28	1	15	HC-A-U1-22-N6	8	1	Orgánico	Residuo
29	1	16	HC-A-U1-22-Nsup	8	1	Orgánico	Residuo
30	1	17	HC-A-U1-22-N5-R6	16	1	Orgánico	Residuo
31	1	18	HC-A-U1-22-N5-R4	16	1	Orgánico	Residuo
32	1	19	HC-C-U3-22-N6-R7	11	1	Orgánico	Residuo
33	1	20	HC-A-U1-22-N5-R20	17	1	Orgánico	Residuo
34	1	21	HC-A-U1-22-N9-R50	16	1	Orgánico	Residuo
35	1	22	HC-A-U1-22-N7-R23	18	1	Orgánico	Residuo
36	1	23	HC-A-U1-22-N7-R23	19	1	Orgánico	Residuo

37	1	24	HC-A-U1-22-N3-R16	5	1	Orgánico	Residuo
38	1	25	HC-A-U1-22-N1-R17	19	1	Orgánico	Residuo
39	1	26	HC-A-U1-22-N1-R13	16	1	Orgánico	Residuo
40	1	27	HC-A-U1-22-N1-R17	22	1	Orgánico	Residuo
41	1	28	HC-A-U1-22-N19	6	1	Orgánico	Residuo
42	1	29	HC-A-U1-22-N8-R24	7	1	Orgánico	Residuo
43	1	30	Unit 2-22	4	1	Orgánico	Residuo
44	1	31	Looter's pit next to Unit 3-18	3	1	Orgánico	Residuo
45	1	32	TEC-C VI -U1-22-N2	9	1	Orgánico	Residuo
46	1	33	TEC-C V-U3-22-N4	11	1	Orgánico	Residuo
47	1	34	TEC-C V -U2-22-N3-R8	7	1	Orgánico	Residuo
48	1	35	CPE-F-Str.2-General surface-Lower landing	9	1	Orgánico	Residuo
49	1	36	CPE-B-Northern slops	8	1	Orgánico	Residuo

No de muestra	No de Caja	No de Bolsa	CONTEXTO	CANT	MATERIAL	PESO (gr.)	COMENTARIOS
50	1	1	HC-A-U1-22-NS-S10	1	Botánico	4	Wood found in the E section of U1-22, possibly loom supports or tool.
51	1	2	HC-A-U1-22-NS-S11	1	Botánico	20	Wood found in the E section of U1-22, possibly loom supports or tool.
52	1	3	HC-A-U1-22-NS-S12	1	Botánico	25	Wood found in the E section of U1-22, possibly loom supports or tool.
53	1	4	HC-A-U1-22-N1-R1	1	Botánico	92	Wooden post found in the SW section of U1-22-NS
54	1	5	HC-A-U1-22-N1-R2	1	Botánico	144	Wooden post found in the SW section of U1-22-NS
55	1	6	HC-A-U1-22-N1-R3	1	Botánico	52	Wooden post found in the SW section of U1-22-NS

56	1	7	HC-A-U1-22-NS-R7	1	Botánico	194	Wooden post found in the SW section of U1-22-NS
57	1	8	HC-A-U1-22-N1-R11	1	Botánico	70	Wooden post found in the SW section of U1-22-NS
58	1	9	HC-A-NS-S1	1	Botánico	171	Wood found during surface collection of HC sector A without context. Possibly a wooden post.
59	1	10	HC-B-NS-S2	1	Botánico	25	Wood found during surface collection of HC sector B without context. Possibly a wooden post.
60	1	11	HC-A-NS-S3	1	Botánico	343	Wood found during surface collection of HC sector A without context. Possibly a wooden post.
61	1	12	HC-A-NS-S9	1	Botánico	595	Wood during surface collection of HC sector A without context. Possibly a wooden post.

No de muestra	No de Caja	No de Bolsa	CONTEXTO	CANT	MATERIAL	PESO (gr.)	COMENTARIOS
62	1	1	TEC-CV-U3-22-NS	1	Tierra	105	Dry Flotation from NS
63	1	2	TEC-CV-U3-22-N1	1	Tierra	76	Dry Flotation from N1
64	1	3	TEC-CI-U9-22-NS	1	Tierra	61	Dry Flotation from NS
65	1	4	TEC-CI-U9-22-N1	1	Tierra	426	Dry Flotation from N1

No de muestra	No de Caja	No de Bolsa	SITIO	CONJUNTO o ZONA	UNIDAD	NIVEL	RASGO	FECHA	CANT	MATERIAL	PESO (gr.)
66	1	1	HC	A	U1-22	N9	R38	20/07/2022	1	Óseo humano	15.4
67	1	2	HC	A	U1-22	N9	R38	20/07/2022	1	Óseo humano	7.34
68	1	3	HC	A	U1-22	N9	R38	20/07/2022	1	Óseo humano	3.75

No de muestra	No de Caja	No de Bolsa	SITIO	CONJUNTO/ ZONA	UNIDAD	NIVEL	RASGO	FECHA	CANT	MATERIAL	# FRAGMENTOS	PESO (gr.)
69	1	1	TEC	C3	U10-22	N3	-	1/08/2022	1	Óseo animal	1	21.26
70	1	2	TEC	C3	U10-22	N3	-	1/08/2022	1	Óseo animal	1	62.53
71	1	3	TEC	C3	U10-22	Sup	-	28/07/2022	1	Óseo animal	1	11
72	1	4	TEC	C3	U10-22	N2	-	29/07/2022	1	Óseo animal	1	33.96
73	1	5	TEC	C3	U10-22	Sup	-	27/07/2022	1	Óseo animal	1	43.79
74	1	6	TEC	C3	U10-22	N2	-	1/08/2022	1	Óseo animal	1	96.78
75	1	7	TEC	C3	U10-22	Sup	-	28/07/2022	1	Óseo animal	3	9.77
76	1	8	TEC	C3	U10-22	Sup	-	28/07/2022	1	Óseo animal	7	13.97
77	1	9	TEC	C3	U10-22	Sup	-	27/07/2022	1	Óseo animal	1	11.53
78	1	10	TEC	C3	U10-22	N2	-	29/07/2022	1	Óseo animal	2	27.75
79	1	11	TEC	C3	U10-22	Sup	-	28/07/2022	1	Óseo animal	2	23.38
80	1	12	TEC	C3	U10-22	N2	-	29/07/2022	1	Óseo animal	6	11.84
81	1	13	TEC	C3	U10-22	N2	-	1/08/2022	1	Óseo animal	5	19
82	1	14	TEC	C3	U10-22	Sup	-	27/07/2022	1	Óseo animal	1	11.81
83	1	15	TEC	C3	U10-22	Sup	-	27/07/2022	1	Óseo animal	3	10.77
84	1	16	TEC	C3	U10-22	Sup	-	27/07/2022	1	Óseo animal	3	30.62
85	1	17	TEC	C3	U10-22	N2	-	1/08/2022	1	Óseo animal	6	22.25
86	1	18	TEC	C3	U10-22	N5	-	3/08/2022	1	Óseo animal	3	30.2
87	1	19	TEC	C3	U10-22	N5	-	3/08/2022	1	Óseo animal	1	25.68
88	1	20	TEC	C3	U10-22	N2	-	29/07/2022	1	Óseo animal	3	14.94
89	1	21	TEC	C3	U10-22	Sup	-	29/07/2022	1	Óseo animal	3	24.21
90	1	22	TEC	C3	U10-22	N5	-	3/08/2022	1	Óseo animal	5	16.66
91	1	23	TEC	C3	U10-22	Sup	-	28/07/2022	1	Óseo animal	1	23.36
92	1	24	TEC	C3	U10-22	N2	-	1/08/2022	1	Óseo animal	1	7.78

93	1	25	TEC	C3	U10-22	N2	-	29/07/2022	1	Óseo animal	1	16.68
94	1	26	TEC	C3	U10-22	N5	-	3/08/2022	1	Óseo animal	4	11.07
95	1	27	TEC	C3	U10-22	Sup	-	27/07/2022	1	Óseo animal	2	14.63
96	1	28	TEC	C3	U10-22	Sup	-	27/07/2022	1	Óseo animal	6	16.15
97	1	29	TEC	C3	U10-22	Sup	-	28/07/2022	1	Óseo animal	4	29
98	1	30	TEC	C3	U10-22	N2	-	1/08/2022	1	Óseo animal	3	28.33
99	1	31	TEC	C3	U10-22	N2	-	1/08/2022	1	Óseo animal	2	11
100	1	32	TEC	C3	U10-22	Sup	-	28/07/2022	1	Óseo animal	1	5.55
101	1	33	TEC	C3	U10-22	N2	-	1/08/2022	1	Óseo animal	2	30.97
102	1	34	TEC	C3	U10-22	Sup	-	28/07/2022	1	Óseo animal	5	17.45
103	1	35	TEC	C3	U10-22	N2	-	1/08/2022	1	Óseo animal	12	24.43
104	1	36	TEC	C3	U10-22	Sup	-	29/07/2022	1	Óseo animal	2	7.66
105	1	37	TEC	C3	U10-22	N2	-	1/08/2022	1	Óseo animal	3	12.61
106	1	38	TEC	C3	U10-22	Sup	-	29/07/2022	1	Óseo animal	7	16.43
107	1	39	TEC	C3	U10-22	Sup	-	29/07/2022	1	Óseo animal	4	5.95
108	1	40	TEC	C3	U10-22	Sup	-	29/07/2022	1	Óseo animal	6	11.48
109	1	41	TEC	C3	U10-22	N2	-	1/08/2022	1	Óseo animal	5	53.18
110	1	42	TEC	C3	U10-22	N2	-	1/08/2022	1	Óseo animal	8	17.81
111	1	43	TEC	C3	U10-22	N3	-	2/08/2022	1	Óseo animal	1	21.59
112	1	44	TEC	C3	U10-22	Sup	-	27/07/2022	1	Óseo animal	6	7.67
113	1	45	TEC	C3	U10-22	N2	-	1/08/2022	1	Óseo animal	2	10.2
114	1	46	TEC	C3	U10-22	N2	-	1/08/2022	1	Óseo animal	6	2
115	1	47	TEC	C3	U10-22	N5	-	3/08/2022	1	Óseo animal	1	4.13
116	1	48	TEC	C3	U10-22	N7	R1	4/08/2022	1	Óseo animal	1	3.26
117	1	49	TEC	C3	U10-22	Sup	-	28/07/2022	1	Óseo animal	6	3.47
118	1	50	TEC	C3	U10-22	N2	-	29/07/2022	1	Óseo animal	2	5.3

119	1	51	TEC	C3	U10-22	Sup	-	27/07/2022	1	Óseo animal	2	1.36
120	1	52	TEC	C3	U10-22	N5	-	3/08/2022	1	Óseo animal	1	1.44
121	1	53	TEC	C3	U10-22	N3	-	1/08/2022	1	Óseo animal	1	1.96
122	1	54	TEC	C3	U10-22	N7	R1	4/08/2022	1	Óseo animal	1	14.76
123	1	55	TEC	C6	U1-22	N6	-	22/07/2018	1	Óseo animal	2	7.84
124	1	56	TEC	C3	U10-22	N3	-	1/08/2022	1	Óseo animal	1	2.47
125	1	57	TEC	C1	U8-22	N2	R3	19/07/2022	1	Óseo animal	1	12.46
126	1	58	TEC	C5	U1-22	N1	R2	13/07/2022	1	Óseo animal	1	4.67
127	1	59	TEC	C3	U10-22	N3	-	2/08/2022	1	Óseo animal	5	2.28
128	1	60	TEC	C3	U10-22	N2	-	1/08/2022	1	Óseo animal	1	2.41
129	1	61	TEC	C3	U10-22	Sup	-	27/07/2022	1	Óseo animal	2	9.12
130	1	62	TEC	C3	U10-22	N2	-	29/07/2022	1	Óseo animal	2	10.23
131	1	63	TEC	C3	U10-22	N3	-	2/08/2022	1	Óseo animal	1	9.18
132	1	64	TEC	C3	U10-22	N2	-	29/07/2022	1	Óseo animal	5	1.79
133	1	65	TEC	C3	U10-22	N4	-	2/08/2022	1	Óseo animal	1	11.25
134	1	66	TEC	C5	U1-22	N1	R2	13/07/2022	1	Óseo animal	1	1.22
135	1	67	TEC	C3	U10-22	N4	-	2/08/2022	1	Óseo animal	2	1.49
136	1	68	TEC	C3	U10-22	N2	-	1/08/2022	1	Óseo animal	1	3.54
137	1	69	TEC	C3	U10-22	N3	-	2/08/2022	1	Óseo animal	2	5.3
138	1	70	TEC	C3	U10-22	N2	-	29/07/2022	1	Óseo animal	4	3.62
139	1	71	TEC	C8	U5A-22	N5	-	29/07/2022	1	Óseo animal	3	1.34
140	1	72	TEC	C3	U10-22	Sup	-	27/07/2022	1	Óseo animal	7	8.11
141	1	73	TEC	C3	U10-22	Sup	-	27/07/2022	1	Óseo animal	3	2.33
142	1	74	TEC	C3	U10-22	Sup	-	28/07/2022	1	Óseo animal	5	1.56
143	1	75	TEC	C3	U10-22	N5	-	2/08/2022	1	Óseo animal	1	2.86
144	1	76	TEC	C3	U10-22	N4	-	2/08/2022	1	Óseo animal	3	4.09

145	1	77	TEC	C3	U10-22	N5	-	3/08/2022	1	Óseo animal	5	2.6
146	1	78	TEC	C3	U10-22	N4/N5	-	4/08/2022	1	Óseo animal	1	7.44
147	1	79	TEC	C3	U10-22	Sup	-	28/07/2022	1	Óseo animal	1	4.62
148	1	80	TEC	C3	U10-22	Sup	-	28/07/2022	1	Óseo animal	9	5.24
149	1	81	TEC	C3	U10-22	Sup	-	28/07/2022	1	Óseo animal	1	5.56
150	1	82	TEC	C3	U10-22	N4	-	2/08/2022	1	Óseo animal	3	3.61
151	1	83	TEC	C3	U10-22	N2	-	29/07/2022	1	Óseo animal	1	13
152	1	84	TEC	C3	U10-22	Sup	-	29/07/2022	1	Óseo animal	4	2.97
153	1	85	TEC	C3	U10-22	Sup	-	29/07/2022	1	Óseo animal	3	1.7
154	1	86	TEC	C3	U10-22	N3	-	2/08/2022	1	Óseo animal	4	5.09
155	1	87	TEC	C3	U10-22	Sup	-	29/07/2022	1	Óseo animal	1	2
156	1	88	TEC	C3	U10-22	N3	-	1/08/2022	1	Óseo animal	2	2.39
157	1	89	TEC	C3	U10-22	N3	-	1/08/2022	1	Óseo animal	1	12.78
158	1	90	TEC	C3	U10-22	N2	-	1/08/2022	1	Óseo animal	8	5.09
159	1	91	HC	A	U1-22	N1	-	13/07/2022	1	Óseo animal	2	35.03
160	1	92	HC	A	U1-22	N9	-	27/07/2022	1	Óseo animal	1	11.82
161	1	93	HC	A	U1-22	N9	-	27/07/2022	1	Óseo animal	2	26.4
162	1	94	HC	A	U1-22	N1	-	13/07/2022	1	Óseo animal	2	17.11
163	1	95	HC	A	U1-22	N1	-	13/07/2022	1	Óseo animal	1	11.11
164	1	96	HC	A	U1-22	N1	-	13/07/2022	1	Óseo animal	1	12.4
165	1	97	HC	A	U1-22	N14	-	19/07/2022	1	Óseo animal	2	29.73
166	1	98	HC	A	U1-22	N14	-	19/07/2022	1	Óseo animal	4	7.13
167	1	99	HC	A	U1-22	N19	-	25/07/2022	1	Óseo animal	3	11.41
168	1	100	HC	A	U1-22	N19	-	25/07/2022	1	Óseo animal	5	8.4
169	1	101	HC	A	U1-22	N19	-	25/07/2022	1	Óseo animal	2	10.28
170	1	102	HC	A	U1-22	N2	-	12/07/2022	1	Óseo animal	1	23.44

171	1	103	HC	A	U1-22	N19	-	25/07/2022	1	Óseo animal	4	11.15
172	1	104	HC	A	U1-22	N9	-	27/07/2022	1	Óseo animal	2	35.04
173	1	105	HC	A	U1-22	N14	-	19/07/2022	1	Óseo animal	1	12.5
174	1	106	HC	A	U1-22	N9	-	27/07/2022	1	Óseo animal	2	27.57
175	1	107	HC	A	U1C-22	N44	-	2/08/2022	1	Óseo animal	1	16.27
176	1	108	HC	A	U1-22	N1	-	13/07/2022	1	Óseo animal	2	21.05
177	1	109	HC	A	U1-22	N21	R63	28/07/2022	1	Óseo animal	1	16.57
178	1	110	HC	A	U1-22	N1	-	14/07/2022	1	Óseo animal	3	13.65
179	1	111	HC	A	U1-22	N1	-	14/07/2022	1	Óseo animal	2	70.95
180	1	112	HC	A	U1-22	N6	-	15/07/2022	1	Óseo animal	8	15.87
181	1	113	HC	A	U1-22	N6	-	15/07/2022	1	Óseo animal	2	14.72
182	1	114	HC	A	U1-22	N6	-	15/07/2022	1	Óseo animal	10	14.4
183	1	115	HC	A	U1-22	N9	-	21/07/2022	1	Óseo animal	3	40
184	1	116	HC	A	U1-22	N9	-	21/07/2022	1	Óseo animal	3	13.81
185	1	117	HC	A	U1-22	N6	-	15/07/2022	1	Óseo animal	3	33.2
186	1	118	HC	A	U1-22	N9	-	27/07/2022	1	Óseo animal	3	56.19
187	1	119	HC	A	U1-22	N9	-	27/07/2022	1	Óseo animal	8	13.71
188	1	120	HC	A	U1-22	N1	-	14/07/2022	1	Óseo animal	4	12.58
189	1	121	HC	A	U1-22	N9	-	27/07/2022	1	Óseo animal	3	19.58
190	1	122	HC	A	U1-22	N1	-	14/07/2022	1	Óseo animal	6	82.38
191	1	123	HC	A	U1-22	N1	-	13/07/2022	1	Óseo animal	1	22.94
192	1	124	HC	A	U1-22	N19	-	25/07/2022	1	Óseo animal	1	18.67
193	1	125	HC	A	U1-22	N9	-	27/07/2022	1	Óseo animal	2	12.32
194	1	126	HC	A	U1-22	N1	-	14/07/2022	1	Óseo animal	3	25.61
195	1	127	HC	A	U1-22	N20	-	26/07/2022	1	Óseo animal	6	2.32
196	1	128	HC	A	U1-22	N42	-	2/08/2022	1	Óseo animal	2	1.14

197	1	129	HC	A	U1-22	N20	-	26/07/2022	1	Óseo animal	2	1.87
198	1	130	HC	A	U1-22	N9	-	27/07/2022	1	Óseo animal	2	10.29
199	1	131	HC	A	U1-22	N19	-	25/07/2022	1	Óseo animal	1	3.34
200	1	132	HC	A	U1-22	N20	-	26/07/2022	1	Óseo animal	2	3.23
201	1	133	HC	A	U1-22	N1	-	13/07/2022	1	Óseo animal	2	3.56
202	1	134	HC	A	U1-22	N8	-	19/07/2022	1	Óseo animal	3	4.37
203	1	135	HC	A	U1-22	N3	-	19/07/2022	1	Óseo animal	3	2.1
204	1	136	HC	A	U1-22	N4	-	15/07/2022	1	Óseo animal	1	1.69
205	1	137	HC	A	U1-22	N21	R63	28/07/2022	1	Óseo animal	1	1.36
206	1	138	HC	A	U1-22	N20	-	26/07/2022	1	Óseo animal	1	15.23
207	1	139	HC	A	U1-22	N4	-	15/07/2022	1	Óseo animal	2	1.85
208	1	140	HC	A	U1-22	N19	-	25/07/2022	1	Óseo animal	3	1.69
209	1	141	HC	A	U1-22	N19	-	25/07/2022	1	Óseo animal	2	2
210	1	142	HC	A	U1-22	N20	-	26/07/2022	1	Óseo animal	1	4.18
211	1	143	HC	A	U1-22	N1	-	14/07/2022	1	Óseo animal	3	1.63
212	1	144	HC	A	U1-22	N1	-	13/07/2022	1	Óseo animal	4	12.79
213	1	145	HC	A	U1-22	N9	-	27/07/2022	1	Óseo animal	3	1.34
214	1	146	HC	A	U1-22	N9	-	27/07/2022	1	Óseo animal	4	2.75
215	1	147	HC	A	U1-22	N9	-	27/07/2022	1	Óseo animal	1	3.42
216	1	148	HC	A	U1-22	N3	-	19/07/2022	1	Óseo animal	1	1.21
217	1	149	HC	A	U1-22	N14	-	19/07/2022	1	Óseo animal	1	2.49
218	1	150	HC	A	U1-22	N20	-	26/07/2022	1	Óseo animal	7	3.72
219	1	151	HC	A	U1-22	N19	-	25/07/2022	1	Óseo animal	1	1.5
220	1	152	HC	A	U1-22	N9	-	27/07/2022	1	Óseo animal	8	2.95
221	1	153	HC	A	U1-22	N9	-	27/07/2022	1	Óseo animal	5	2.77
222	1	154	HC	A	U1-22	N1	-	14/07/2022	1	Óseo animal	2	3.88

223	1	155	HC	A	U1-22	N1	-	13/07/2022	1	Óseo animal	1	5.97
224	1	156	HC	A	U1-22	N1	-	14/07/2022	1	Óseo animal	4	2.47
225	1	157	HC	A	U1-22	N20	-	26/07/2022	1	Óseo animal	2	1.86
226	1	158	HC	A	U1C-22	N44	-	2/08/2022	1	Óseo animal	2	1.89
227	1	159	HC	A	U1-22	N20	-	26/07/2022	1	Óseo animal	1	5.18
228	1	160	HC	A	U1-22	N9	-	27/07/2022	1	Óseo animal	2	1.89
229	1	161	HC	A	U1-22	N30	-	28/07/2022	1	Óseo animal	1	2.32
230	1	162	HC	A	U1B-22	N32	-	1/08/2022	1	Óseo animal	2	12
231	1	163	HC	A	U1-22	N9	-	27/07/2022	1	Óseo animal	3	3.75
232	1	164	HC	A	U1-22	N19	-	25/07/2022	1	Óseo animal	4	4.19
233	1	165	HC	A	U1C-22	N44	-	2/08/2022	1	Óseo animal	3	1.65
234	1	166	HC	A	U1-22	N2	-	12/07/2022	1	Óseo animal	1	2.05
235	1	167	HC	A	U1-22	N20	-	26/07/2022	1	Óseo animal	2	1.47
236	1	168	HC	A	U1C-22	N44	-	2/08/2022	1	Óseo animal	2	1.12
237	1	169	HC	A	U1-22	N9	-	21/07/2022	1	Óseo animal	2	1.47
238	1	170	HC	A	U1-22	N4	-	15/07/2022	1	Óseo animal	3	13.29
239	1	171	HC	A	U1-22	N20	-	26/07/2022	1	Óseo animal	4	1.4
240	1	172	HC	A	U1-22	N9	-	27/07/2022	1	Óseo animal	2	1.86
241	1	173	HC	A	U1B-22	N34	-	29/07/2022	1	Óseo animal	1	1.36
242	1	174	HC	A	U1-22	N9	-	27/07/2022	1	Óseo animal	3	4.75
243	1	175	HC	A	U1-22	N19	-	25/07/2022	1	Óseo animal	5	1.82
244	1	176	HC	A	U1C-22	N44	-	2/08/2022	1	Óseo animal	1	2.46
245	1	177	HC	A	U1-22	N21	R62	28/07/2022	1	Óseo animal	1	2
246	1	178	HC	A	U1-22	N6	-	15/07/2022	1	Óseo animal	1	9.91
247	1	179	HC	A	U1B-34	N34	-	29/07/2022	1	Óseo animal	1	1.19
248	1	180	HC	A	U1C-22	N42	-	2/08/2022	1	Óseo animal	1	1.15

249	1	181	HC	A	U1C-22	N44	-	2/08/2022	1	Óseo animal	2	1.32
250	1	182	HC	A	U1-22	N19	-	25/07/2022	1	Óseo animal	1	15.04
251	1	183	HC	A	U1-22	N9	-	27/07/2022	1	Óseo animal	6	1.87
252	1	184	HC	A	U1-22	N19	-	25/07/2022	1	Óseo animal	1	1.3
253	1	185	HC	A	U1C-22	N42	-	2/08/2022	1	Óseo animal	1	2.9
254	1	186	HC	A	U1-22	N20	-	26/07/2022	1	Óseo animal	3	1.81
255	1	187	HC	A	U1-22	N6	-	15/07/2022	1	Óseo animal	3	1.32
256	1	188	HC	A	U1-22	N1	-	14/07/2022	1	Óseo animal	6	5.61
257	1	189	HC	A	U1-22	N9	-	27/07/2022	1	Óseo animal	4	1.8
258	1	190	HC	A	U1-22	N9	-	27/07/2022	1	Óseo animal	2	2.53
259	1	191	HC	A	U1-22	N9	-	21/07/2022	1	Óseo animal	3	1.75
260	1	192	HC	A	U1-22	N6	-	15/07/2022	1	Óseo animal	3	2.34
261	1	193	HC	A	U1-22	N42	-	2/08/2022	1	Óseo animal	2	1.36
262	1	194	HC	A	U1-22	N42	-	2/08/2022	1	Óseo animal	4	1.55
263	1	195	HC	A	U1-22	N9	-	27/07/2022	1	Óseo animal	1	2.2
264	1	196	HC	A	U1-22	N21	R63	28/07/2022	1	Óseo animal	1	2.89
265	1	197	HC	A	U1-22	N20	-	26/07/2022	1	Óseo animal	2	1.41
266	1	198	HC	A	U1-22	N20	-	26/07/2022	1	Óseo animal	3	1.2
267	1	199	HC	A	U1-22	N20	-	26/07/2022	1	Óseo animal	11	3.27
268	1	200	HC	A	U1-22	N14	-	19/07/2022	1	Óseo animal	1	9.31
269	1	201	HC	A	U1-22	N3	-	20/07/2022	1	Óseo animal	4	2.21
270	1	202	HC	A	U1-22	N6	-	15/07/2022	1	Óseo animal	3	1.55
271	1	203	HC	A	U1-22	N20	-	26/07/2022	1	Óseo animal	3	1.23
272	1	204	HC	A	U1-22	N20	-	26/07/2022	1	Óseo animal	1	4.92
273	1	205	HC	A	U1B-22	N34	-	29/07/2022	1	Óseo animal	1	3
274	1	206	HC	A	U1-22	N19	-	25/07/2022	1	Óseo animal	1	1.61

275	1	207	HC	A	U1-22	N9	-	27/07/2022	1	Óseo animal	2	1.77
276	1	208	HC	C	U3-22	Sup	-	19/07/2022	1	Óseo animal	1	26.57
277	1	209	HC	C	U3-22	N5	-	20/07/2022	1	Óseo animal	1	11.59
278	1	210	HC	C	U3-22	N3	-	19/07/2022	1	Óseo animal	1	23.53
279	1	211	HC	C	U2-22	Sup	-	5/07/2022	1	Óseo animal	1	14
280	1	212	HC	C	U3-22	N4	R4	20/07/2022	1	Óseo animal	1	23.9
281	1	213	HC	C	U3-22	N3	R3	20/07/2022	1	Óseo animal	6	49
282	1	214	HC	C	U3-22	N3	-	20/07/2022	1	Óseo animal	1	47.39
283	1	215	HC	C	U3-22	N3	-	20/07/2022	1	Óseo animal	2	20.76
284	1	216	HC	C	U2-22	N2	-	11/07/2022	1	Óseo animal	2	14.71
285	1	217	HC	C	U3-22	Sup	-	19/07/2022	1	Óseo animal	1	5.16
286	1	218	HC	C	U3-22	Sup	-	18/07/2022	1	Óseo animal	1	20.77
287	1	219	HC	C	U3-22	N3	-	19/07/2022	1	Óseo animal	1	25.24
288	1	220	HC	C	U3-22	N3	-	19/07/2022	1	Óseo animal	3	42.64
289	1	221	HC	A	U1-22	N9	R38	20/07/2022	1	Óseo animal	1	16.46
290	1	222	HC	C	U3-22	Sup	-	18/07/2022	1	Óseo animal	6	11.62
291	1	223	HC	C	U3-22	N4	R8	21/07/2022	1	Óseo animal	1	18.19
292	1	224	HC	C	U3-22	N3	-	19/07/2022	1	Óseo animal	2	3.55
293	1	225	HC	C	U3-22	Sup	-	19/07/2022	1	Óseo animal	1	2.32
294	1	226	HC	C	U3-22	Sup	-	20/07/2022	1	Óseo animal	1	5.12
295	1	227	HC	C	U3-22	N7	-	21/07/2022	1	Óseo animal	2	5.04
296	1	228	HC	C	U3-22	N7	-	21/07/2022	1	Óseo animal	3	1.29
297	1	229	HC	C	U3-22	N4	R4	20/07/2022	1	Óseo animal	2	1.31
298	1	230	HC	C	U3-22	Sup	-	18/07/2022	1	Óseo animal	2	6.06
299	1	231	HC	C	U3-22	N7	-	21/07/2022	1	Óseo animal	1	1.94
300	1	232	HC	C	U3-22	N3	-	20/07/2022	1	Óseo animal	3	1.4

301	1	233	HC	C	U2-22	N1	-	8/07/2022	1	Óseo animal	1	1.54
302	1	234	HC	C	U3-22	Sup	-	18/07/2022	1	Óseo animal	1	9.65
303	1	235	HC	A	U1-22	N9	R38	20/07/2022	1	Óseo animal	1	1.26
304	1	236	HC	C	U2-22	N2	-	7/07/2022	1	Óseo animal	1	1.31
305	1	237	HC	C	U3-22	N3	-	20/07/2022	1	Óseo animal	1	13.15
306	1	238	HC	C	U2A-22	N14	-	15/07/2022	1	Óseo animal	1	1.45
307	1	239	HC	C	U2B-22	N10	-	18/07/2022	1	Óseo animal	1	1.25
308	1	240	HC	C	U3-22	N8	-	21/07/2022	1	Óseo animal	1	2
309	1	241	HC	C	U2B-22	N10	-	15/07/2022	1	Óseo animal	1	1.56
310	1	242	HC	C	U3-22	N3	R3	20/07/2022	1	Óseo animal	3	2.09
311	1	243	HC	C	U2-22	Sup	-	5/07/2022	1	Óseo animal	1	6.6
312	1	244	HC	C	U3-22	N2	-	21/07/2022	1	Óseo animal	1	1.49
313	1	245	HC	C	U3-22	N2	-	20/07/2022	1	Óseo animal	1	1.17
314	1	246	HC	C	U3-22	N2	-	21/07/2022	1	Óseo animal	1	1.79
315	1	247	HC	C	U3-22	N3	-	19/07/2022	1	Óseo animal	1	3.47
316	1	248	HC	C	U3A-22	N9	-	22/07/2022	1	Óseo animal	1	2.11
317	1	249	HC	C	U3A-22	N9	R10	22/07/2022	1	Óseo animal	1	2.18
318	1	250	HC	C	U3-22	N2	-	20/07/2022	1	Óseo animal	3	5.67
319	1	251	HC	C	U3-22	Sup	-	19/07/2022	1	Óseo animal	1	1.4
320	1	252	HC	C	U3-22	N3	-	19/07/2022	1	Óseo animal	1	1.16
321	1	253	HC	C	U3-22	Sup	-	18/07/2022	1	Óseo animal	1	1.57
322	1	254	HC	C	U3-22	N1	-	20/07/2022	1	Óseo animal	1	1.32
323	1	255	HC	C	U3-22	N1	-	20/07/2022	1	Óseo animal	1	1.51
324	1	256	HC	C	U3-22	N2	-	20/07/2022	1	Óseo animal	1	1.49
325	1	257	HC	C	U3-22	N1	-	20/07/2022	1	Óseo animal	1	1.8
326	1	258	HC	C	U3-22	N2	-	21/07/2022	1	Óseo animal	1	10.64

327	1	259	HC	C	U2B-22	N10	-	18/07/2022	1	Óseo animal	1	2.78
328	1	260	HC	C	U3-22	N2	-	20/07/2022	1	Óseo animal	1	3.21
329	1	261	HC	C	U3-22	N4	-	21/07/2022	1	Óseo animal	1	1.62
330	1	262	HC	C	U2B-22	N10	-	15/07/2022	1	Óseo animal	2	1.19
331	1	263	HC	C	U3-22	N8	-	21/07/2022	1	Óseo animal	1	13.78
332	1	264	HC	C	U3-22	N2	-	21/07/2022	1	Óseo animal	1	1.27
333	1	265	HC	C	U3-22	Sup	-	19/07/2022	1	Óseo animal	1	1.49
334	1	266	HC	C	U3-22	N7	-	21/07/2022	1	Óseo animal	3	1.46
335	1	267	HC	C	U3-22	N8	-	21/07/2022	1	Óseo animal	3	4.42
336	1	268	HC	C	U3-22	N7	-	21/07/2022	1	Óseo animal	4	3.42
337	1	269	HC	C	U3-22	N4	R4	20/07/2022	1	Óseo animal	1	5.63
338	1	270	HC	C	U3A-22	N9	-	22/07/2022	1	Óseo animal	1	1.3
339	1	271	HC	C	U3-22	N3	R3	20/07/2022	1	Óseo animal	1	1.12
340	1	272	HC	C	U3-22	N7	-	21/07/2022	1	Óseo animal	1	7
341	1	273	HC	C	U2-22	N2	-	8/07/2022	1	Óseo animal	1	1.68
342	1	274	HC	C	U3-22	N3	-	19/07/2022	1	Óseo animal	3	3.32
343	1	275	HC	C	U3A-22	N9	R10	22/07/2022	1	Óseo animal	1	1.87
344	1	276	HC	C	U2B-22	N10	-	15/07/2022	1	Óseo animal	1	1.82
345	1	277	HC	C	U3-22	N3	-	19/07/2022	1	Óseo animal	4	1.67
346	1	278	HC	C	U3-22	Sup	-	18/07/2022	1	Óseo animal	6	2.54
347	1	279	HC	C	U3-22	Sup	-	19/07/2022	1	Óseo animal	2	2.03
348	1	280	HC	C	U3-22	N4	R4	20/07/2022	1	Óseo animal	1	3.09
349	1	281	HC	C	U3-22	Sup	-	18/07/2022	1	Óseo animal	2	1.67
350	1	282	HC	C	U3-22	N4	R4	20/07/2022	1	Óseo animal	1	1.37
351	1	283	HC	C	U3-22	Sup	-	20/07/2022	1	Óseo animal	1	2.68
352	1	284	HC	C	U3-22	N3	-	19/07/2022	1	Óseo animal	1	3.77

353	1	285	HC	C	U3-22	N7	-	21/07/2022	1	Óseo animal	4	5
354	1	286	HC	C	U2A-22	N14	-	15/07/2022	1	Óseo animal	1	2.81

No de muestra	No de Caja	No de Bolsa	SITIO	CONJUNTO/ ZONA	UNIDAD	NIVEL	RASGO	CANT	MATERIAL	FECHA	# FRAGMENTOS	PESO (gr.)	Comentarios
355	1	1	TEC	C3	U10-22	N4	-	1	Malacológico	2/08/2022	5	88.91	Almeja
356	1	2	TEC	C3	U10-22	N5	-	1	Malacológico	2/08/2022	4	98.68	Almeja
357	1	3	TEC	C3	U10-22	N2	-	1	Malacológico	29/07/2022	3	36.16	Almeja
358	1	4	TEC	C3	U10-22	N5	-	1	Malacológico	3/08/2022	5	59.64	Almeja
359	1	5	TEC	C3	U10-22	N3	-	1	Malacológico	1/08/2022	5	83.03	Almeja
360	1	6	TEC	C3	U10-22	Sup	-	1	Malacológico	29/07/2022	1	20.24	Almeja
361	1	7	TEC	C6	U6-22	N5	-	1	Malacológico	25/07/2022	4	3.95	Palabrita
362	1	8	TEC	C3	U10-22	Sup	-	1	Malacológico	27/07/2022	5	4.92	Palabrita
363	1	9	TEC	C8	U5A-22	N4	-	1	Malacológico	28/07/2022	10	7.54	Palabrita
364	1	10	TEC	C8	U5A-22	N6	-	1	Malacológico	1/08/2022	5	7.44	Palabrita
365	1	11	TEC	C8	U5A-22	N5	-	1	Malacológico	29/07/2022	9	7.11	Palabrita
366	1	12	TEC	C3	U10-22	N7	R1	1	Malacológico	4/08/2022	1	5.27	Almeja
367	1	13	TEC	C5	U3-22	N3	-	1	Malacológico	26/07/2022	6	5.7	Palabrita
368	1	14	TEC	C3	U10-22	Sup	-	1	Malacológico	27/07/2022	1	1.83	Otolito
369	1	15	TEC	C3	U10-22	N3	-	1	Malacológico	2/08/2022	2	4.6	Palabrita

370	1	16	HC	A	U1-22	N19	-	1	Malacológico	22/07/2022	5	15.46	Macha
371	1	17	HC	A	U1-22	N19	-	1	Malacológico	22/07/2022	2	76.94	Almeja
372	1	18	HC	A	U1-22	N2	-	1	Malacológico	12/07/2022	5	4.69	Palabrita
373	1	19	HC	A	U1-22	N2	-	1	Malacológico	12/07/2022	1	2	Macha
374	1	20	HC	A	U1-22	N44	-	1	Malacológico	2/08/2022	4	4.93	Palabrita
375	1	21	HC	A	U1-22	N8	-	1	Malacológico	18/07/2022	3	4.73	Palabrita
376	1	22	HC	A	U1-22	N19	-	1	Malacológico	22/07/2022	5	8.5	Palabrita
377	1	23	HC	A	U1-22	N6	-	1	Malacológico	18/07/2022	3	5	Palabrita
378	1	24	HC	A	U1-22	N1	-	1	Malacológico	22/07/2022	5	8.78	Palabrita
379	1	25	HC	A	U1-22	N1	-	1	Malacológico	22/07/2022	2	3.75	Macha
380	1	26	TEC	C3	U10-22	N2	-	1	Malacológico	1/08/2022	3	4.04	Palabrita
381	1	27	HC	C	U2A-22	N4	-	1	Malacológico	12/07/2022	3	4.54	Palabrita
382	1	28	HC	C	U2-22	N2	-	1	Malacológico	8/07/2022	5	8.32	Palabrita
383	1	29	HC	C	U3-22	N8	-	1	Malacológico	21/07/2022	6	6.35	Palabrita
384	1	30	HC	C	U2B-22	N12	-	1	Malacológico	13/07/2022	2	3.66	Palabrita
385	1	31	HC	C	U2-22	N3	-	1	Malacológico	12/07/2022	5	6.29	Palabrita
386	1	32	HC	C	U3-22	N3	-	1	Malacológico	19/07/2022	1	2.83	Macha
387	1	33	HC	C	U3-22	N3	-	1	Malacológico	19/07/2022	1	2.58	Palabrita
388	1	34	HC	C	U3-22	N3	-	1	Malacológico	19/07/2022	5	4.15	Palabrita
389	1	35	HC	C	U3A-22	N9	-	1	Malacológico	22/07/2022	7	8.25	Palabrita

390	1	36	HC	C	U3-22	N7	-	1	Malacológico	21/07/2022	6	5.87	Palabrita
391	1	37	HC	C	U3A-22	N9	R10	1	Malacológico	22/07/2022	1	1.66	Palabrita
392	1	38	HC	C	U2A-22	N3	-	1	Malacológico	12/07/2022	5	5.52	Palabrita
393	1	39	HC	C	U2-22	N4	-	1	Malacológico	14/07/2022	7	8	Palabrita
394	1	40	HC	C	U3A-22	N4	-	1	Malacológico	22/07/2022	6	5.47	Palabrita
395	1	41	HC	C	U2-22	N3	R4	1	Malacológico	22/07/2022	2	1.72	Palabrita
396	1	42	HC	C	U3-22	N2	-	1	Malacológico	21/07/2022	6	8.74	Palabrita
397	1	43	HC	C	U2-22	N4	-	1	Malacológico	13/07/2022	5	6.92	Palabrita
398	1	44	HC	C	U2B-22	N10	-	1	Malacológico	15/07/2022	4	4.1	Palabrita

No de muestra	No de Caja	No de Bolsa	Nº Control Interno	Contexto	Cantidad	Peso (g)	Material
399	1	1	22-001	HC-A-U1-22-S	1	1.28	Metal
400	1	2	22-002	HC-A-U1-22-S	1	0.98	Metal
401	1	3	22-007	HC-A-U1-22-S	1	1.42	Metal
402	1	4	22-008	HC-A-U1-22-S	1	8.74	Metal
403	1	5	22-103	TEC-C3-U10-22-N3	1	0.86	Metal
404	1	6	22-010	HC-A-U1-22-S	1	1.12	Metal
405	1	7	22-011	HC-A-U1-22-S	1	1.9	Metal
406	1	8	22-012	HC-A-U1-22-S	1	1.26	Metal
407	1	9	22-013	HC-A-U1-22-S	1	0.82	Metal
408	1	10	22-014	HC-A-U1-22-N1	1	0.8	Metal

409	1	11	22-015	HC-A-U1-22-N1	1	0.9	Metal
410	1	12	22-016	HC-A-U1-22-N1	1	1.1	Metal
411	1	13	22-017	HC-A-U1-22-N1	1	0.86	Metal
412	1	14	22-019	HC-A-U1-22-N1	1	0.88	Metal
413	1	15	22-020	HC-A-U1-22-N1	1	1.02	Metal
414	1	16	22-021	HC-A-U1-22-N1	1	0.62	Metal
415	1	17	22-022	HC-A-U1-22-N1	1	0.8	Metal
416	1	18	22-023	HC-A-U1-22-N1	1	6.14	Metal
417	1	19	22-024	HC-A-U1-22-N1	1	1.08	Metal
418	1	20	22-025	HC-A-U1-22-N1	1	4.02	Metal
419	1	21	22-026	HC-A-U1-22-N1	1	3.1	Metal
420	1	22	22-027	HC-A-U1-22-N1	1	1.82	Metal
421	1	23	22-028	HC-A-U1-22-N1	1	1.14	Metal
422	1	24	22-029	HC-A-U1-22-N1	1	1.42	Metal
423	1	25	22-030	HC-A-U1-22-N1	1	3.08	Metal
424	1	26	22-031	HC-A-U1-22-N6	1	7.16	Metal
425	1	27	22-032	HC-A-U1-22-N6	1	0.78	Metal
426	1	28	22-033	HC-A-U1-22-N6	1	0.8	Metal
427	1	29	22-034	HC-A-U1-22-N6	1	0.98	Metal
428	1	30	22-035	HC-A-U1-22-N6	1	0.8	Metal
429	1	31	22-036	HC-A-U1-22-N6	1	1.18	Metal
430	1	32	22-037	HC-A-U1-22-N6	1	0.94	Metal
431	1	33	22-038	HC-A-U1-22-N6	1	3.64	Metal
432	1	34	22-039	HC-A-U1-22-N8	1	0.74	Metal
433	1	35	22-040	HC-A-U1-22-N8	1	0.88	Metal

434	1	36	22-041	HC-A-U1-22-N8	1	1.12	Metal
435	1	37	22-043	HC-A-U1-22-N9	1	5.98	Metal
436	1	38	22-045	HC-A-U1-22-N19	1	0.62	Metal
437	1	39	22-046	HC-A-U1-22-N19	1	0.58	Metal
438	1	40	22-047	HC-A-U1-22-N19	1	0.58	Metal
439	1	41	22-048	HC-A-U1-22-N19	1	0.74	Metal
440	1	42	22-049	HC-A-U1-22-N19	1	0.68	Metal
441	1	43	22-050	HC-A-U1-22-N19	1	0.56	Metal
442	1	44	22-051	HC-A-U1-22-N19	1	0.76	Metal
443	1	45	22-052	HC-A-U1-22-N19	1	0.58	Metal
444	1	46	22-053	HC-A-U1-22-N19	1	0.54	Metal
445	1	47	22-056	HC-A-U1-22-N20	1	5.94	Metal
446	1	48	22-058	HC-A-U1-22-N34	1	1.32	Metal
447	1	49	22-059	HC-A-U1-22-N37	1	0.86	Metal
448	1	50	22-060	HC-A-U1-22-N37	1	0.7	Metal
449	1	51	22-061	HC-A-U1C-22-N42	1	0.64	Metal
450	1	52	22-062	HC-C-U2-22-S	1	2.02	Metal
451	1	53	22-063	HC-C-U2-22-S	1	0.94	Metal
452	1	54	22-065	HC-C-U2-22-N3-R9	1	0.78	Metal
453	1	55	22-066	HC-C-U2-22-N4	1	2.6	Metal
454	1	56	22-069	HC-C-U2B-22-N12	1	0.7	Metal
455	1	57	22-070	HC-C-U2B-22-N12	1	1.18	Metal
456	1	58	22-073	HC-C-U3-22-S	1	1.44	Metal
457	1	59	22-075	HC-C-U3-22-S	1	0.84	Metal
458	1	60	22-076	HC-C-U3-22-S	1	1.44	Metal

459	1	61	22-077	HC-C-U3-22-S	1	1.06	Metal
460	1	62	22-078	HC-C-U3-22-S	1	0.62	Metal
461	1	63	22-079	HC-C-U3-22-S	1	1.1	Metal
462	1	64	22-080	HC-C-U3-22-S	1	2.52	Metal
463	1	65	22-081	HC-C-U3-22-S	1	1.4	Metal
464	1	66	22-084	HC-C-U3-22-N1	1	2.52	Metal
465	1	67	22-086	HC-C-U3-22-N2	1	0.82	Metal
466	1	68	22-087	HC-C-U3-22-N2	1	0.9	Metal
467	1	69	22-088	HC-C-U3-22-N2	1	0.96	Metal
468	1	70	22-089	HC-C-U3-22-N3	1	1.4	Metal
469	1	71	22-090	HC-C-U3-22-N3	1	0.94	Metal
470	1	72	22-091	HC-C-U3-22-N3	1	0.8	Metal
471	1	73	22-094	TEC-C3-U10-22-S	1	1.44	Metal
472	1	74	22-095	TEC-C3-U10-22-S	1	0.66	Metal
473	1	75	22-096	TEC-C3-U10-22-S	1	0.9	Metal
474	1	76	22-097	TEC-C3-U10-22-S	1	0.62	Metal
475	1	77	22-098	TEC-C3-U10-22-S	1	0.58	Metal
476	1	78	22-099	TEC-C3-U10-22-S	1	0.58	Metal
477	1	79	22-100	TEC-C3-U10-22-S	1	1.1	Metal
478	1	80	22-101	TEC-C3-U10-22-N3	1	1.06	Metal
479	1	81	22-102	TEC-C3-U10-22-N3	1	0.74	Metal

No de muestra	No de Caja	No de Bolsa	Nº de muestra interno	Contexto	Cantidad	Material	Peso (g)
480	1	1	22-001	HC-C-22-S	1	mineral	63.64
481	1	2	22-002	HC-C-U2-22-S	1	mineral	1.42
482	1	3	22-003	HC-C-U2-22-S	1	mineral	2.1
483	1	4	22-004	HC-C-U2-22-N4	1	mineral	1.34
484	1	5	22-005	HC-C-U2-22-N4	1	mineral	2.56
485	1	6	22-006	HC-C-U2-22-N4	1	mineral	1.7
486	1	7	22-007	HC-C-U2-22-N4	1	mineral	2.06
487	1	8	22-008	HC-C-U2-22-N4	1	mineral	0.9
488	1	9	22-009	HC-C-U3-22-S	1	mineral	2.7
489	1	10	22-010	HC-C-U3-22-S	1	mineral	1.76
490	1	11	22-011	HC-C-U3-22-N2	1	mineral	0.8
491	1	12	22-012	HC-C-U3-22-N2	1	mineral	0.7
492	1	13	22-014	HC-C-U3-22-N7	1	mineral	4.62