

QUIPU AS84

Museum identification: No. 30.19.470 (Musée de L'Homme, Paris, France)

Main cord: color W

- § 5.0 cm: group of 13 pendant cords (1-13), then space of 1.5 cm.
- 9.5 cm: group of 12 pendant cords (14-25), then space of 1.5 cm.
- 14.0 cm: group of 12 pendant cords (26-37), then space of 1.0 cm.
- 17.5 cm: group of 13 pendant cords (38-50), then space of 1.0 cm.
- 21.5 cm: group of 13 pendant cords (51-63), then space of 1.5 cm.
- 25.5 cm: group of 12 pendant cords (64-75), then space of 1.0 cm.
- 29.5 cm: group of 12 pendant cords (76-87), then space of 1.0 cm.
- 34.0 cm: group of 12 pendant cords (88-99), then space of 1.5 cm.
- 38.5 cm: group of 12 pendant cords (100-111), then space of 1.0 cm.
- 42.5 cm: group of 11 pendant cords (112-122), then space of 1.5 cm.
- 47.0 cm: group of 11 pendant cords (123-133), then space of 1.5 cm.
- 51.5 cm: group of 11 pendant cords (134-144), then space of 1.5 cm.
- 56.0 cm: group of 14 pendant cords (145-158), then space of 1.0 cm.
- 60.0 cm: group of 14 pendant cords (159-172), then space of 1.0 cm.
- 64.0 cm: group of 14 pendant cords (173-186), then space of 1.0 cm.
including marker M1
- 67.5 cm: group of 14 pendant cords (187-200), then space of 2.0 cm.
- 72.5 cm: group of 14 pendant cords (201-214), then space of 1.5 cm.
- 77.0 cm: group of 14 pendant cords (215-228), then space of 3.0 cm.
- 83.0 cm: group of 14 pendant cords (229-242), then space of 2.5 cm.
- 88.5 cm: group of 14 pendant cords (243-256), then space of 3.0 cm.
- 94.5 cm: group of 14 pendant cords (257-270), then space of 2.5 cm.
- 100.0 cm: group of 14 pendant cords (271-284), then space of 1.5 cm.
- 104.5 cm: group of 15 pendant cords (285-299), then space of 2.0 cm.
- 109.5 cm: group of 12 pendant cords (300-311), then space of 2.5 cm.

114.5 cm: group of 7 pendant cords (312-318), then space of 0.0 cm.

116.0 cm: end b

Cord	Knots (no., type, position)	Length	Color	Value	Subsidiaries (no., position)
1	1s(3.5); 8s(18.0)	37.5¢	W	1080	
2	1s(17.5); 2L(27.5)	37.0¢	W	12	
3	2s(17.5); 2L(28.5)	56.0¢	W	22	
4	1s(9.0)	32.0b	MB	100	
5	4s(17.5)	37.5¢	BY:BL	40	
6	2s(16.5); 3L(25.5)	30.0¢	BY-W	23	
7	3s(16.5); 3L(26.0)	40.5¢	BY-W	33	
8	6s(17.5); 5L(25.5)	36.0¢	BL:W	65	
9	3s(17.0); 3L(26.0)	37.5¢	BY:W	33	
*10	1s(17.0); 2L(26.0)	31.5¢	MB:W	12	
*11	1s(16.5); 1E(25.5)	35.0¢	MB:BL	11	
12	4s(16.5); 2L(24.5)	46.5¢	W	42	
13	4s(9.0); 5s(17.5); 6L(26.5)	37.5¢	MB:BL:W	456	
14	1s(4.0); 9s(18.5); 1E(26.5)	35.5¢	W	1091	
15	--	14.5b	W	?	
16	2s(17.5); 2L(25.0)	31.0¢	W	22	
17	1s(8.5)	33.0¢	MB	100	
18	4s(17.5)	29.0¢	BY:BL	40	
19	2s(15.5); 3L(23.0)	55.5¢	BY-W	23	
20	3s(17.5); 3L(26.0)	50.0¢	BY-W	33	
21	7s(18.5); 6L(29.0)	36.5¢	BL:W/BY:W (21.5/36.5)	76	

Cord	Knots (no., type, position)	Length	Color	Value	Subsidiaries (no., position)
22	3s(17.5); 3L(26.5)	41.0¢	BY:W	33	
23	3s(18.5); 3L(28.0)	37.5¢	MB:W	33	
24	4s(18.0); 2L(27.0)	44.0¢	W	42	
25	--	0.5b			
26	1s(3.5); 7s(19.0); 8L(27.0)	32.0¢	W	1078	
27	1s(18.0); 2L(26.5)	40.0¢	W	12	
28	2s(18.0); 1E(26.5)	42.5¢	W	21	
29	--	6.0b	MB	?	
30	--	7.0b	BY:BL	?	
31	Missing**				
32	2s(16.5); 3L(25.0)	55.5¢	BY-W	23	
33	3s(18.0); 3L(27.0)	54.0	BY-W	33	
34	6s(18.0); 6L(27.0)	31.0¢	BL:W	66	
35	3s(17.5); 2L(26.5)	36.5¢	BY:W	32	
36	3s(17.5); 3L(26.0)	28.0¢	MB:W	33	
37	4s(18.5); 2L(27.0)	60.5¢	W	42	
38	1s(3.0); 6s(18.0); 9L(26.0)	29.5¢	W	1069	
39	1s(16.5); 2L(24.0)	37.0¢	W	12	
40	2s(17.0); 2L(25.5)	30.0¢	W	22	
41	--	5.5b	MB	?	
42	4s(17.0)	36.5¢	BY:BL	40	
43	Missing				
44	2s(17.5); 2L(26.5)	59.5¢	BY-W	22	
45	3s(17.0); 3L(26.5)	32.0¢	BY-W	33	

Cord	Knots (no., type, position)	Length	Color	Value	Subsidiaries (no., position)
46	6s(16.5); 6L(24.5)	35.0¢	BL:W	66	
47	3s(16.0); 2L(25.0)	35.5¢	BY:W	32	
48	3s(15.5); 3L(24.5)	37.0¢	MB:W	33	
49	4s(16.5); 2L(25.5)	44.5¢	W	42	
50	--	0.5b	?	?	
51	1s(2.5); 7s(16.5); 7L(25.5)	39.0¢	W	1077	
52	1s(15.0); 2L(24.0)	36.5¢	BY-W	12	
53	2s(15.5); 2L(25.0)	32.0¢	W	22	
54	--	5.0b	MB	?	
55	5s(16.0)	35.0¢	BY:BL	50	
56	Missing				
57	2s(16.0); 2L(24.0)	51.5¢	BY-W	22	
58	3s(16.5); 2L(26.0)	53.5¢	BY-W	32	
59	6s(17.0); 6L(25.0)	28.0¢	BL:W	66	
60	3s(16.0); 2L(23.0)	25.5¢	BY:W	32	
61	3s(15.5); 3L(24.0)	34.0¢	MB:W	33	
62	4s(16.0); 3L(24.5)	37.0¢	W	43	
63	--	3.0b	MB:W	?	
64	1s(2.5); 7s(16.5); 8L(25.0)	36.5¢	W	1078	
65	1s(16.0); 2L(25.0)	37.5¢	W	12	
66	1s(9.0)	31.0¢	MB	100	
67	5s(15.5)	25.5¢	MB:BL:W	50	

Cord	Knots (no., type, position)	Length	Color	Value	Subsidiaries (no., position)
68	2s(9.0); 2s(18.0)	22.0b	MB-W	22?	
69	2s(16.0); 2L(24.0)	56.0¢	BY-W	22	
70	3s(16.5); 3L(25.0)	40.5¢	BY-W	33	
71	6s(17.0); 6L(25.5)	33.0¢	BY:BL	66	
72	3s(16.0); 2L(24.5)	41.5¢	BY:W	32	
73	3s(15.5); 3L(24.0)	34.5¢	MB:W	33	
74	4s(15.5); 2L(24.5)	45.0¢	W	42	
75	--	1.0b	?	?	
76	1s(2.5); 1s(8.5); 7s(16.5); 9L(24.5)	26.5¢	W	1179	
77	1s(16.0); 2L(24.5)	36.0¢	W	12	
78	1s(8.0)	31.0¢	MB	100	
79	5s(15.5)	33.0¢	MB:BL:W	50	
80	2s(8.0); 2s(16.0); 2L(27.0)	41.0¢	MB-W	222	
81	2s(15.0); 2L(22.5)	55.5¢	BY-W	22	
82	3s(16.5); 3L(24.5)	46.0¢	BY-W	33	
83	6s(17.0); 6L(25.0)	29.5¢	BL:W	66	
84	3s(15.5); 2L(23.5)	34.0¢	BY:W	32	
85	3s(16.0); 3L(24.5)	40.0¢	MB:W	33	
86	4s(15.0); 3L(23.5)	42.0¢	W	43	
87	4s(8.5)	8.5b	MB:W	4?	
88	1s(1.5); 8s(16.5); 9L(24.5)	36.0¢	W	1089	
89	1s(14.5); 2L(24.0)	59.0¢	BY-W	12	

Cord	Knots (no., type, position)	Length	Color	Value	Subsidiaries (no., position)
90	1s(8.0)	44.0¢	MB	100	
91	5s(15.0)	32.5¢	MB:BL:W	50	
92	Missing				
93	2s(15.0); 2L(23.0)	57.5¢	BY-W	22	
94	3s(15.0); 2L(23.5)	47.0¢	BY-W	32	
95	6s(16.0); 6L(24.0)	27.5¢	BL:W	66	
96	3s(15.0); 2L(23.5)	37.5¢	BY:W	32	
97	3s(15.0); 3L(23.5)	35.0¢	MB:W	33	
98	4s(15.0); 2L(24.0)	45.0¢	W	42	
99	4s(9.0)	9.5b	MB:W	4??	
100	1s(2.0); 7s(16.0); 8L(23.0)	28.5¢	W	1078	
101	1s(15.0); 2L(22.5)	58.0¢	BY-W	12	
102	1s(9.0)	37.5¢	MB	100	
103	4s(14.5)	30.5b	MB:BL:W	40	
104	2s(10.5); 2s(17.5); 2L(25.5)	40.5¢	MB-W	222	
105	2s(15.5); 2L(23.5)	59.5¢	BY-W	22	
106	3s(16.0); 2L(25.0)	48.0¢	BY-W	32	
107	6s(16.5); 6L(23.5)	26.5¢	BL:W	66	
108	3s(16.0); 2L(24.0)	40.0¢	BY:W	32	
109	3s(16.0); 3L(25.0)	36.0¢	MB:W	33	
110	4s(16.0); 2L(24.5)	48.0¢	W	42	
111	4s(9.0); 6s(17.5); 7L(26.0)	33.0¢	MB:W/BL:W (20.5/33.0)	467	

Cord	Knots (no., type, position)	Length	Color	Value	Subsidiaries (no., position)
112	1s(3.0); 8s(17.0); 7L(24.5)	26.0¢	W	1087	
113	1s(15.5); 2L(22.5)	55.5¢	W	12	
114	1s(8.5)	46.0¢	MB	100	
115	4s(16.0)	32.5¢	MB:BL:W	40	
116	2s(8.0); 2s(17.0); 2L(27.0)	38.0¢	MB-W	222	
117	2s(15.0); 2L(24.0)	38.0¢	BY-W	22	
118	3s(16.5); 2L(26.0)	41.0¢	BY-W	32	
119	7s(16.5); 6L(26.5)	47.5¢	BL:W/BY:W (26.5/47.5)	76	
120	2s(15.5); 2L(26.0)	30.0¢	BY:W	22	
121	3s(15.0); 3L(25.0)	32.5¢	MB:W	33	
122	4s(15.5); 2L(24.5)	27.0¢	W	42	
123	1s(2.0); 8s(17.0); 7L(25.5)	46.5¢	W	1087	
124	1s(15.0); 2L(24.5)	57.0¢	BY-W	12	
125	1s(9.0)	42.0¢	MB	100	
126	4s(14.5)	44.0¢	BL:W	40	
127	Missing				
128	2s(15.0); 2L(24.5)	43.5¢	BY-W	22	
129	3s(15.5); 2L(24.0)	28.5¢	BY-W	32	
130	--	15.5b	MB:W	?	
131	3s(15.0); 2L(24.0)	36.5¢	MB:W	32	
132	4s(15.5); 4L(24.0)	37.0¢	MB:W	44	
133	4s(16.0); 2L(24.0)	32.5¢	W	42	

Cord	Knots (no., type, position)	Length	Color	Value	Subsidiaries (no., position)
134	1s(2.0); 6s(16.0); 5L(23.5)	31.0¢	W/BY (19.5/31.0)	1065	
135	1s(15.5); 2L(24.0)	45.0¢	BY-W	12	
136	1s(9.0)	45.5¢	MB	100	
137	4s(15.5)	30.0b	BL:W	40	
138	Missing				
139	2s(15.5); 2L(23.5)	40.0¢	BY-W	22	
140	3s(15.5); 2L(24.0)	33.0¢	BY-W	32	
141	Missing				
142	3s(16.5)	21.5b	MB:W	3?	
143	3s(16.0); 3L(25.0)	39.5¢	BY:W	33	
144	4s(16.0); 2L(24.5)	35.5b	W	42	
145	9s(9.5); 1s(16.5); 2L(25.5)	39.5¢	W	912	
146	1s(15.5); 1E(23.5)	42.0¢	BY-W	11	
147	--	49.5¢	MB	0	
148	1s(8.0)	48.0¢	BL:W	100	
149	4s(16.0)	20.0b	MB-W	4?	
150	--	43.5¢	BY-W	0	
151	2s(9.0); 2s(16.5); 2L(25.0)	32.0¢	BY-W	222	
152	Missing				
153	3s(17.0); 2L(25.5)	43.5¢	MB:W	32	
154	6s(17.0); 6L(24.5)	34.0¢	BY:W	66	
155	3s(16.5); 2L(24.0)	34.5¢	W	32	

Cord	Knots (no., type, position)	Length	Color	Value	Subsidiaries (no., position)
156	--	0.5b	?	?	
157	--	21.0b	MB:W	?	
158	3s(15.5); 2L(22.0)	30.5¢	MB	32	
159	1s(3.5); 3s(15.5)	30.5¢	W	1030	
160	2s(16.5); 1E(22.5)	45.5¢	BY-W	21	
161	--	35.0¢	MB	0	
162	1s(7.5)	46.5¢	BL:W	100	
163	Missing				
164	--	46.5	BY-W	0	
165	2s(8.0); 2s(15.5); 2L(22.0)	42.0¢	BY-W	222	
166	3s(16.5); 2L(21.5)	40.0¢	MB:W	32	
167	3s(16.5); 2L(22.0)	37.0¢	MB:W	32	
168	6s(17.0); 6L(22.0)	32.5¢	MB:W	66	
169	3s(16.5); 2L(21.5)	44.5¢	W	32	
170	--	9.5b	MB	?	
171	Missing				
172	4s(16.0); 2L(21.0)	32.5¢	BY	42	
173	9s(9.5); 2s(16.5); 4L(21.5)	35.5¢	W	924	
174	2s(17.0); 1E(22.5)	47.0¢	BY-W	21	
175	--	41.0¢	MB	0	
176	1s(8.0)	46.5¢	BL:W	100	
177	4s(17.0)	44.5¢	BY-W	40	
178	--	46.5¢	BY-W	0	

Cord	Knots (no., type, position)	Length	Color	Value	Subsidiaries (no., position)
179	2s(8.0); 2s(16.0); 2L(21.0)	36.0¢	BY-W	222	
180	2s(17.0); 2L(22.5)	43.5¢	MB:W	22	
181	3s(16.0); 2L(21.0)	36.5¢	MB:W	32	
182	7s(16.5); 6L(21.5)	34.0¢	MB:W	76	
183	3s(16.5); 2L(22.5)	47.5¢	W	32	
184	--	10.0b	MB	?	
185	--	4.0b	MB	?	
186	4s(16.0); 2L(22.0)	38.0¢	MB	42	
M1	--	3.5¢	W		
187	1s(2.5); 3s(9.5); 5s(18.0); 6L(23.0)	28.0¢	W	1356	
188	1s(17.0); 2L(22.5)	32.0¢	BY-W	12	
189	2s(9.5)	41.0¢	W	200	
190	1s(17.0)	78.5¢	BY:W	10	
191	2s(17.0); 2L(22.5)	51.0¢	BY:W	22	
192	3s(17.0); 2L(22.0)	53.5¢	BL:W	32	
193	3s(17.5); 2L(22.5)	37.5¢	BY:W	32	
194	Missing				
195	2s(18.0)	62.0¢	BY:W	20	
196	--	5.5b	MB:W	?	
197	4s(17.5); 4L(23.0)	34.5¢	BL:W	44	
198	--	36.5¢	BY:W	0	
199	3s(17.5); 4L(23.0)	38.0¢	MB	34	

Cord	Knots (no., type, position)	Length	Color	Value	Subsidiaries (no., position)
200	8s(10.5)	15.5b	MB	8??	
201	1s(4.0); 1s(9.0); 6s(17.5); 4L(22.0)	29.0¢	W	1164	
202	1s(17.0); 2L(22.0)	63.5¢	W	12	
203	--	9.5b	MB	?	
204	2s(9.0)	68.5¢	W	200	
205	6L(22.5)	68.5	BY:W	6	
206	2s(17.0); 2L(22.5)	71.0¢	MB:W	22	
207	2s(17.0); 1E(22.5)	36.5¢	BL:W	21	
208	1s(17.0); 1E(22.5)	63.5	BY:W	11	
209	2s(16.5); 1E(22.0)	31.5	MB:W	21	
210	2s(17.0); 1E(22.0)	53.5¢	MB:W	21	
211	--	1.5b	MB:W	?	
212	3s(15.5); 1E(21.0)	35.0¢	BL:W	31	
213	--	37.0¢	BY:MB	0	
214	2s(16.0); 2L(21.5)	38.5b	MB	22	
215	1s(4.0); 1s(9.5); 8s(18.0); 5L(24.0)	28.0¢	W	1185	
216	2s(16.0); 5L(22.0)	30.0¢	W	25	
217	--	0.5b	?	?	
218	2s(9.0)	42.5¢	BY-W	200	
219	1s(16.0)	33.5¢	BY:W	10	
220	1s(16.5); 2L(22.5)	31.5¢	MB:W	12	
221	2s(16.5); 2L(22.5)	35.5¢	BL:W	22	
222	2s(16.0); 2L(22.0)	38.0¢	W	22	

Cord	Knots (no., type, position)	Length	Color	Value	Subsidiaries (no., position)
223	--	0.5b	MB:W	?	
224	2s(17.0); 2L(23.0)	35.0¢	BY:W	22	
225	--	0.5b	?	?	
226	2s(17.0); 3L(22.5)	37.0¢	BL:W	23	
227	--	0.5b	?	?	
228	3s(17.0); 4L(22.5)	37.5¢	MB	34	
229	1s(3.0); 1s(17.0); 5L(23.5)	31.0¢	W	1015	
230	1s(17.0); 3L(23.5)	44.5¢	W	13	
231	4s(17.0); 3L(23.0)	26.0¢	MB	43	
232	1s(10.0)	14.5b	W	1??	
233	1s(16.5); 5L(22.5)	32.5¢	BY:W	15	
234	1s(16.0); 2L(22.0)	35.0¢	MB:W	12	
235	2s(17.5); 2L(23.5)	49.0¢	BL:W	22	
236	2s(17.5); 3L(24.0)	55.5¢	W	23	
237	2s(17.5); 3L(24.0)	52.0¢	MB:W	23	
238	2s(17.0); 3L(23.0)	32.0¢	BY:W	23	
239	Missing				
240	3s(17.5); 2L(24.0)	33.5¢	BL:W	32	
241	--	11.5b	MB	?	
242	3s(17.5); 4L(25.0)	37.5¢	BY	34	
243	1s(3.5); 5s(9.5); 7s(16.5); 5L(19.0)	22.0¢	W	1575	
244	1s(16.5); 4L(23.5)	32.0¢	BY-W	14	
245	1s(16.5)	16.5b	BY:MB	1?	

Cord	Knots (no., type, position)	Length	Color	Value	Subsidiaries (no., position)
246	2s(9.5)	44.5b	W	200	
247	7L(24.0)	43.5¢	W	7	
248	3s(17.0); 2L(25.0)	36.5¢	MB:W	32	
249	6s(17.0); 4L(24.5)	43.0¢	BL:W	64	
250	6s(17.0); 4L(19.5)	24.0¢	W	64	
251	5s(17.5); 4L(25.0)	60.0¢	MB:W	54	
252	5s(16.5); 4L(23.0)	28.0¢	BY:W	54	
253	Missing				
254	3s(17.0); 2L(24.5)	34.0¢	W	32	
255	Missing				
256	2s(18.5); 2L(26.5)	44.0¢	MB	22	
257	1s(3.0); 1s(9.0); 6s(17.5); 2L(25.0)	35.5¢	W	1162	
258	1s(18.0); 3L(26.0)	51.5¢	BY-W	13	
259	4s(18.0); 5L(25.0)	31.5¢	BY:MB	45	
260	1s(9.0)	42.5¢	W	100	
261	6L(24.0)	40.5¢	BY:W	6	
262	1s(17.5); 2L(25.0)	51.0¢	MB:W	12	
263	2s(18.0); 3L(25.5)	50.5¢	BL:W	23	
264	2s(18.0); 3L(25.5)	41.0¢	W	23	
265	2s(17.0); 3L(24.0)	26.5¢	MB:W	23	
266	2s(16.0); 3L(22.5)	35.0¢	BY:W	23	
267	--	6.0b	MB	?	
268	3s(16.0); 2L(23.0)	32.5¢	W	32	

Cord	Knots (no., type, position)	Length	Color	Value	Subsidiaries (no., position)
269	--	26.0b	MB	?	
270	3s(17.0); 1E(23.5)	32.0¢	MB	31	
271	1s(3.0); 3s(7.0); 8s(12.0); 5L(19.0)	24.5¢	W	1385	
272	1s(11.5); 2L(19.0)	46.5¢	BY-W	12	
273	--	4.0b	BY:MB	?	
274	1s(7.5)	43.0¢	W	100	
275	1s(11.5)	37.0¢	BY:W	10	
276	2s(11.5); 2L(18.5)	54.0¢	MB:W	22	
277	4s(12.0); 3L(19.0)	45.5¢	BL:W	43	
278	3s(12.5); 4L(20.0)	48.5¢	W	34	
279	3s(14.5)	21.5b	MB:W	3?	
280	4s(12.5); 3L(20.0)	28.0¢	BY:W	43	
281	2s(13.0); 2L(20.5)	32.5¢	W	22	
282	Missing				
283	3s(13.0); 2L(21.0)	35.0¢	MB	32	
284	--	5.5b	MB	?	
285	9s(8.0); 5s(14.0); 6L(22.0)	28.5¢	W	956	
286	1s(14.5); 1E(22.5)	41.5b	BY-W	11	
287	--	3.5b	MB	?	
288	1s(7.5)	44.0¢	BY-W	100	
289	1s(14.0); 4L(22.0)	34.0¢	BY:W	14	
290	2s(14.0); 3L(22.5)	52.5¢	MB:W	23	
291	1s(14.0); 3L(22.5)	31.5¢	BL:W	13	

Cord	Knots (no., type, position)	Length	Color	Value	Subsidiaries (no., position)
292	2s(14.0); 3L(23.5)	39.0¢	W	23	
293	--	8.0b	MB:W	?	
294	1s(14.0); 3L(23.0)	34.5¢	BY:W	13	
295	--	5.0b	MB	?	
296	2s(14.0); 2L(22.0)	34.0¢	BL:W	22	
297	--	2.0b	MB:W	?	
298	2s(14.0); 2L(23.0)	44.5¢	MB	22	
299	--	3.0b	MB	?	
300	9s(9.0); 9s(15.0); 6L(23.5)	37.5¢	W	996	
301	1s(14.5)	37.0¢	BY-W	10	
302	--	47.5	MB:BL:W	0	
303	2s(8.5)	42.0¢	BY:W	200	
304	6L(24.5)	43.0¢	BY:W	6	
305	--	12.5b	MB:W	?	
306	2s(15.0); 3L(23.5)	31.0¢	BL:W	23	
307	2s(15.0); 3L(24.0)	38.5¢	W	23	
308	--	4.5b	MB:W	?	
309	2s(14.5); 2L(23.0)	37.0¢	BY:W	22	
310	--	4.5b	MB:W	?	
311	2s(15.0); 2L(24.0)	39.0¢	BL:W	22	
312	9s(9.0); 9s(15.0); 7L(23.0)	29.5¢	W	997	
313	1s(14.0); 1E(23.0)	31.5¢	BY-W	11	
314	--	48.0¢	MB:BL:W	0	

Cord	Knots (no., type, position)	Length	Color	Value	Subsidiaries (no., position)
315	2s(8.0)	36.5c	BY-W	200	
316	1s(14.0)	38.5	BY:W	10	
317	1s(14.0); 2L(23.0)	37.5b	MB:W	12	
318	2s(14.5); 4L(23.5)	27.5c	BL:W	24	

Observations

- 1.* The finishing knot on P10 is knotted around P11. Thus, the end of P10 is tied to P11 at 5.5 cm. from the bottom of P11.
- 2.** Small spaces on the main cord appear between some adjacent pendants. The darkened color of the main cord at those points, leads us to assume that a pendant was present but is now missing. These hypothetical pendants are included in the listing but designated as missing.
3. By spacing, the quipu is separated into 25 groups but ends with a break in the main cord at the middle of the 25th group. A marker on the main cord separates the first 15 groups from the last 10 groups.
4. At first glance, the groups seem to vary in size and color pattern. However, when viewed as groups of 15 pendants with some positions non-existent in each group, the colors and values are repetitions. The 25 groups of 15 pendants have been arranged in a rectangular table (see Table 1). A blank means the position is non-existent, an M is a missing pendant, and a ? indicates that the pendant is broken so the value is unknown. A double line has been used to mark a change in color. Where there is no color change, but just a color anomaly, the value has been circled. Observe from the table that although similarities

remain, there are decided differences between part 1 (groups 1-15) and part 2 (groups 16-26). Also, within part 1, there are several changes after the 5th group and after the 12th group.