

## QUIPU AS69

Owner identification: #4 (owner: Percy Dauelsberg; Arica, Chile)

Main cord: color BS:W

<sup>1</sup>3.0 cm: Markers 1 & 2, group of 7 pendants (1-7), marker 3, group of 7 pendants (8-14), marker 4, group of 7 pendants (15-21), marker 5, group of 7 pendants (22-28), marker 6, group of 7 pendants (29-35), marker 7, group of 7 pendants (36-42), marker 8, group of 7 pendants (43-49), marker 9, group of 7 pendants (50-56), marker 10, group of 7 pendants (57-63), marker 11, group of 7 pendants (64-70), marker 12, group of 7 pendants (71-77), marker 13, group of 7 pendants (78-84), markers 14 & 15, group of 7 pendants (85-91), marker 16, group of 7 pendants (92-98), marker 17, group of 7 pendants (99-105), marker 18, group of 7 pendants (106-112), marker 19, group of 7 pendants (113-119), marker 20, group of 7 pendants (120-126), marker 21, group of 7 pendants (127-133), marker 22, group of 7 pendants (134-140), then space of 0.5 cm., markers 23 & 24, group of 7 pendants (141-147), marker 25, group of 7 pendants (148-154), marker 26, group of 7 pendants (155-161), marker 27, group of 7 pendants (162-168), marker 28, group of 7 pendants (169-175), marker 29, group of 7 pendants (176-182), marker 30, group of 12 pendants (183-194), then space of 0.5 cm., marker 31, group of 6 pendants (195-200), marker 32, group of 7 pendants (201-207), markers 33 & 34, group of 6 pendants (208-213), marker 35, group of 6 pendants (214-219), marker 36, group of 7 pendants (220-226), marker 37, group of 7 pendants (227-233), marker

38, group of 6 pendants (234-239), marker 39, group of 7 pendants (240-246), marker 40, group of 7 pendants (247-253), marker 41, group of 6 pendants (254-259), marker 42, group of 6 pendants (260-265), marker 43, group of 6 pendants (266-271), marker 44, group of 7 pendants (272-278), marker 45, group of 6 pendants (279-284), marker 46, group of 6 pendants (285-290), marker 47, group of 6 pendants (291-296), marker 48, group of 6 pendants (297-302), marker 49, group of 6 pendants (303-308), markers 50-53, group of 6 pendants (309-314), marker 54, group of 7 pendants (315-321), marker 55, group of 7 pendants (322-328), markers 56 & 57, group of 7 pendants (329-335), marker 58, group of 6 pendants (336-341), marker 59, group of 6 pendants (342-347), marker 60, group of 6 pendants (348-353), marker 61, group of 7 pendants (354-360), marker 62, group of 7 pendants (361-367), marker 63, group of 6 pendants (368-373), marker 64, group of 6 pendants (374-379), marker 65, group of 7 pendants (380-386), marker 66, group of 6 pendants (387-392), marker 67, group of 7 pendants (393-399), marker 68, group of 6 pendants (400-405), marker 69, group of 7 pendants (406-412), marker 70, group of 6 pendants (413-418), markers 71-73, group of 6 pendants (419-424), marker 74, group of 7 pendants (425-431), marker 75, group of 7 pendants (432-438), marker 76, group of 6 pendants (439-444), markers 77-80, group of 7 pendants (445-451), marker 81, group of 7 pendants (452-458), marker 82, group of 6 pendants (459-464), marker 83, group of 7 pendants (465-471), marker 84, group of 6 pendants (472-477), marker 85, group of 7 pendants (478-484), marker 86, group of

6 pendants (485-490), marker 87, group of 7 pendants (491-497), marker 88, group of 7 pendants (498-504), marker 89, group of 7 pendants (505-511), marker 90, group of 6 pendants (512-517), marker 91, group of 7 pendants (518-524), marker 92, group of 7 pendants (525-531), marker 93, group of 7 pendants (532-538), marker 94, group of 7 pendants (539-545), marker 95, group of 6 pendants (546-551), marker 96, group of 6 pendants (552-557), marker 97, group of 7 pendants (558-564), marker 98, group of 7 pendants (565-571), marker 99, group of 7 pendants (572-578), marker 100, group of 7 pendants (579-585), marker 101, group of 7 pendants (586-592), marker 102, group of 7 pendants (593-599), markers 103-107, group of 6 pendants (600-605), marker 108, group of 7 pendants (606-612), marker 109, group of 6 pendants (613-618), marker 110, group of 7 pendants (619-625), marker 111, group of 7 pendants (626-632), marker 112, group of 7 pendants (633-639), marker 113, group of 6 pendants (640-645), marker 114, group of 7 pendants (646-652), marker 115, group of 7 pendants (653-659), marker 116, group of 7 pendants (660-666), marker 117, group of 7 pendants (667-673), marker 118, group of 7 pendants (674-680), marker 119, group of 7 pendants (681-687), marker 120, group of 7 pendants (688-694), marker 121, group of 6 pendants (695-700), marker 122, group of 7 pendants (701-707), marker 123, group of 7 pendants (708-714), marker 124, group of 7 pendants (715-721), markers 125-128, group of 7 pendants (722-728), marker 129, group of 7 pendants (729-735), marker 130, group of 7 pendants (736-742), marker 131, group of 7 pendants (743-749), markers 132 and 133,

group of 7 pendants (750-756), marker 134, group of 7 pendants (757-763), markers 135 and 136, group of 7 pendants (764-770), marker 137, group of 7 pendants (771-777), marker 138, group of 6 pendants (778-783), marker 139, group of 7 pendants (784-790), marker 140, group of 7 pendants (791-797), marker 141, group of 7 pendants (798-804), marker 142, group of 6 pendants (805-810), marker 143, group of 6 pendants (811-816), marker 144, group of 6 pendants (817-822), marker 145, group of 6 pendants (823-828), marker 146, group of 14 pendants (829-842), marker 147, group of 6 pendants (843-848), marker 148, group of 6 pendants (849-854), markers 149 and 150, group of 7 pendants (855-861), marker 151, group of 6 pendants (862-867), marker 152, group of 6 pendants (868-873), marker 153, group of 6 pendants (874-879), marker 154, group of 6 pendants (880-885), marker 155, group of 7 pendants (886-892), marker 156, group of 6 pendants (893-898), marker 157, group of 6 pendants (899-904), marker 158, group of 6 pendants (905-910), marker 159, group of 6 pendants (911-916), marker 160, group of 6 pendants (917-922), markers 161 and 162, group of 6 pendants (923-928), marker 163, group of 7 pendants (929-935), marker 164, group of 6 pendants (936-941), marker 165, group of 7 pendants (942-948), marker 166, group of 6 pendants (949-954), marker 167, group of 7 pendants (955-961), marker 168, group of 6 pendants (962-967), marker 169, group of 6 pendants (968-973), marker 170, group of 6 pendants (974-979), marker 171, group of 7 pendants (980-986), marker 172, group of 7 pendants (987-993), marker 173, group of 6 pendants (994-999), marker 174, group of

6 pendants (1000-1005), marker 175, group of 7 pendants (1006-1012), marker 176, group of 7 pendants (1013-1019), marker 177, group of 7 pendants (1020-1026), marker 178, group of 6 pendants (1027-1032), marker 179, group of 6 pendants (1033-1038), markers 180-182, group of 6 pendants (1039-1044), marker 183, group of 7 pendants (1045-1051), marker 184, group of 7 pendants (1052-1058), markers 185 and 186, group of 6 pendants (1059-1064), marker 187, group of 6 pendants (1065-1070), markers 188 and 189, group of 7 pendants (1071-1077), marker 190, group of 7 pendants (1078-1084), marker 191, group of 6 pendants (1085-1090), marker 192, group of 7 pendants (1091-1097), marker 193, group of 6 pendants (1098-1103), marker 194, group of 7 pendants (1104-1110), marker 195, group of 6 pendants (1111-1116), marker 196, group of 6 pendants (1117-1122), marker 197, group of 7 pendants (1123-1129), marker 198, group of 7 pendants (1130-1136), marker 199, group of 6 pendants (1137-1142), marker 200, group of 6 pendants (1143-1148), marker 201, group of 7 pendants (1149-1155), marker 202, group of 6 pendants (1156-1161), marker 203, group of 7 pendants (1162-1168), marker 204, group of 7 pendants (1169-1175), marker 205, group of 5 pendants (1176-1180), marker 206, group of 6 pendants (1181-1186), marker 207, group of 6 pendants (1187-1192), marker 208, group of 6 pendants (1193-1198), marker 209, group of 7 pendants (1199-1205), marker 210, group of 6 pendants (1206-1211), markers 211 and 212, group of 6 pendants (1212-1217), marker 213, group of 6 pendants (1218-1223), markers 214 and 215, group of 6 pendants (1224-1229), marker 216, group of 6 pendants (1230-1235),

marker 217, group of 6 pendants (1236-1241), marker 218, group of 7 pendants (1242-1248), marker 219, group of 6 pendants (1249-1254), marker 220, group of 7 pendants (1255-1261), marker 221, group of 6 pendants (1262-1267), marker 222, group of 7 pendants (1268-1274), marker 223, group of 6 pendants (1275-1280), marker 224, group of 7 pendants (1281-1287), marker 225, group of 7 pendants (1288-1294), marker 226, group of 6 pendants (1295-1300), marker 227, group of 6 pendants (1301-1306), marker 228, group of 6 pendants (1307-1312), marker 229, group of 7 pendants (1313-1319), marker 230, group of 6 pendants (1320-1325), marker 231, group of 7 pendants (1325-1332), marker 232, group of 7 pendants (1333-1339), marker 233, group of 5 pendants (1340-1344), marker 234, group of 6 pendants (1345-1350), marker 235, group of 6 pendants (1351-1356), marker 236, group of 6 pendants (1357-1362), marker 237, group of 6 pendants (1363-1368), marker 238, group of 6 pendants (1369-1374), marker 239, group of 6 pendants (1375-1380), marker 240, group of 6 pendants (1381-1386), marker 241, group of 5 pendants (1387-1391), marker 242, group of 13 pendants (1392-1404), marker 243, then space of 37.0 cm.

342.5 cm: marker 244<sup>5</sup>, then space of 156.5 cm.

499.0 cm: single knot, then space of 14.0 cm.

513.0 cm: marker 245, then space of 0.5 cm.

513.5 cm: end ç

Cord	Knots (no., type, position)	Length	Color	Value	Subsidiaries (no., position)
M1	--	40.0¢	SR/W (2.0/40.0)	0	
M2	--	37.5¢	W*KB	0	
1	--	34.0¢	W	0	
2	--	39.5¢	W	0	
3	--	39.5¢	W	0	
4	--	38.0¢	W	0	
5	--	40.5¢	W	0	
6	--	34.0¢	W	0	
7	--	35.0¢	W	0	
M3	--	42.5¢	W*KB:SY	0	
8	--	40.5¢	W	0	
9	1E(17.0)	37.0¢	W	1	
10	--	38.5¢	W	0	
11	--	35.0¢	W	0	
12	--	38.0¢	W	0	
13	--	36.5	W	0	
14	--	38.0	W	0	
M4	--	36.0¢	W*SR:VB	0	
15	--	38.5¢	W	0	
16	1s(11.0)	36.5¢	W	10	
17	--	40.0¢	W	0	
18	--	32.5¢	W	0	
19	--	37.5	W	0	
20	--	42.0¢	W	0	

Cord	Knots (no., type, position)	Length	Color	Value	Subsidiaries (no., position)
21	--	38.0	W	0	
M5	--	38.0¢	KB:W*SR	0	
22	--	36.0¢	W	0	
23	3s(10.0); 7L(17.0)	26.0¢	W	37	
24	--	37.0¢	W	0	
25	--	39.0¢	W	0	
26	2s(10.5); 1E(17.0); 1E(19.0)	32.5¢	W	21+1	1:1.5
26s1	3L(18.0)	28.0¢	KB	3	
27	--	35.0¢	W	0	
28	--	37.0¢	W	0	
M6	--	40.5¢	KB/W*KB* (2.0/40.5)	0	
29	--	40.5¢	W	0	
30	1s(11.0); 1E(18.0)	36.5¢	W	11	
31	4L(18.0)	37.0	W	4	
32	1s(11.0)	39.5	W	10	
33	8L(18.0)	32.0¢	W	8	
34	--	37.0¢	W	0	
35	2s(12.0); 1E(17.5)	37.5¢	W	21	
M7	--	37.0¢	W*SR:ØG/ W*SR* (7.5/37.0)	0	
36	--	37.5¢	W	0	
37	1s(11.0); 6L(17.5)	31.5¢	W	16	



Cord	Knots (no., type, position)	Length	Color	Value	Subsidiaries (no., position)
38	--	40.5¢	W	0	
39	--	38.5¢	W	0	
40	4S(11.5); 5L(16.0)	28.5¢	W	45	
41	--	42.0¢	W	0	
42	--	38.5¢	W	0	
M8	--	37.0¢	W*ØG**	0	
43	--	37.0¢	W	0	
44	1E(17.0)	37.5¢	W	1	
45	--	36.0¢	W	0	
46	--	35.5¢	W	0	
47	--	36.5¢	W	0	
48	--	34.5¢	W	0	
49	--	37.5¢	W	0	
M9	--	43.0	W*ØG*	0	
50	--	39.5¢	W	0	
51	3L(17.0)	36.0¢	W	3	
52	--	40.5¢	W	0	
53	--	41.5¢	W	0	
54	1E(17.0)	37.5¢	W	1	
55	--	37.0¢	W	0	
56	--	38.5¢	W	0	
M10	--	36.0¢	W*SY	0	
57	--	41.0¢	W	0	

Cord	Knots (no., type, position)	Length	Color	Value	Subsidiaries (no., position)
58	1s(11.0); 1E(17.5)	35.5¢	W	11	
59	--	40.5¢	W	0	
60	--	40.5¢	W	0	
61	8L(18.0)	30.5¢	W	8	
62	--	42.5¢	W	0	
63	--	40.0¢	W	0	
M11	--	40.0¢	W*FB**	0	
64	--	40.0¢	W	0	
65	7L(17.0)	29.5¢	W	7	
66	--	38.0¢	W	0	
67	--	37.0¢	W	0	
68	3L(18.0)	34.0¢	W	3	
69	--	39.0¢	W	0	
70	--	43.0	W	0	
M12	--	42.0¢	W*FB*	0	
71	--	42.0¢	W	0	
72	2s(12.5); 2L(19.0)	30.5¢	W	22	
73	5L(18.5)	30.0¢	W	5	
74	--	37.0¢	W	0	
75	2L(19.0)	40.0¢	W	2	
76	--	42.0	W	0	
77	--	38.0¢	W	0	
M13	--	36.5¢	W*GR*	0	

Cord	Knots (no., type, position)	Length	Color	Value	Subsidiaries (no., position)
78	--	38.0¢	W	0	
79	1s(13.0)	36.0¢	W	10	
80	--	39.0¢	W	0	
81	--	40.5¢	W	0	
82	2s(13.0); 4L(18.5)	30.5¢	W	24	
83	--	38.5	W	0	
84	--	42.0	W	0	
M14	--	38.0¢	BS:KB/W (3.0/38.0)	0	
M15	--	38.5¢	BS/W (2.0/38.5)	0	
85	--	41.5	W	0	
86	2s(12.5); 5L(18.0)	32.5¢	W	25	
87	--	42.0¢	W	0	
88	--	39.5¢	W	0	
89	--	42.0	W	0	
90	--	36.0	W	0	
91	--	43.0	W	0	
M16	--	34.5¢	W*KB*	0	
92	--	36.0¢	W	0	
93	2s(12.5)	34.0¢	W	20	
94	5L(19.0)	34.0¢	W	5	
95	--	33.5¢	W	0	
96	2L(17.5)	33.5¢	W	2	
97	--	34.0¢	W	0	

Cord	Knots (no., type, position)	Length	Color	Value	Subsidiaries (no., position)
98	--	39.5¢	W	0	
M17	--	37.0¢	KB-W	0	
99	--	37.5¢	W	0	
100	2L(17.5)	35.5¢	W	2	
101	--	35.5¢	W	0	
102	--	36.5¢	W	0	
103	--	37.5¢	W	0	
104	--	38.0¢	W	0	
105	--	42.0	W	0	
M18	--	38.0¢	W*BS	0	
106	--	38.0¢	W	0	
107	5L(19.0)	31.5¢	W	5	
108	--	34.0¢	W	0	
109	--	39.0¢	W	0	
110	3L(19.0)	33.0	W	3	
111	--	39.0¢	W	0	
112	--	38.0¢	W	0	
M19	--	37.0¢	W*BS*	0	
113	--	36.0¢	W	0	
114	1s(12.0); 7L(18.5)	30.5¢	W	17	
115	--	39.5¢	W	0	
116	--	37.0¢	W	0	
117	5s(12.0); 3L(18.0); 2L(20.5)	24.5¢	W	53+2	

Cord	Knots (no., type, position)	Length	Color	Value	Subsidiaries (no., position)
118	--	37.0¢	W	0	
119	--	36.0¢	W	0	
M20	--	40.0	HB	0	
120	6s(12.0); 2L(18.0)	32.0¢	W	62	1:2.0
120s1	1E(15.0)	34.0	FB:W	1	
121	5s(4.0); 3s(11.0); 3L(15.5); 2L(19.0)	28.5¢	W	533+2	2:1.5-2.0
121s1	1s(9.5); 2L(14.5); 2L(17.5)	27.0¢	FB:W	12+2	
121s2	4L(15.0)	33.5¢	BS	4	
122	2s(3.5); 2s(10.5); 7L(16.0)	20.0¢	W	227	2:1.5-2.0
122s1	2L(15.0)	46.0¢	KB:W	2	
122s2	1E(14.0); 2L(18.0)	34.0¢	BS	1+2	
123	1s(3.5); 3s(11.0); 7L(16.0)	25.0¢	W	137	2:1.5-2.0
123s1	3L(15.5)	34.0¢	FB:W	3	
123s2	--	39.5¢	BS	0	
124	5s(4.5); 8s(12.5); 4L(17.0); 1E(20.0)	27.0¢	W	584+1	2:1.5-2.0
124s1	1s(10.0); 1E(17.0)	32.0¢	KB:W	11	
124s2	2L(15.5)	35.5¢	BS	2	
125	1s(4.0); 3s(10.5); 2L(16.0)	36.0¢	W	132	2:1.5-2.0
125s1	2L(15.5)	37.5	FB:W	2	
125s2	1E(14.0)	34.0¢	BS	1	
126	--	34.5¢	W	0	

Cord	Knots (no., type, position)	Length	Color	Value	Subsidiaries (no., position)
M21	--	37.5¢	SR/W (1.5/37.5)	0	
127	--	34.0¢	W	0	
128	--	33.0¢	W	0	
129	--	33.0¢	W	0	
130	--	34.5¢	W	0	
131	--	33.5¢	W	0	
132	--	35.0¢	W	0	
133	--	33.0¢	W	0	
M22	--	35.0¢	W*KB	0	
134	--	34.5¢	W	0	
135	--	39.0	W	0	
136	--	39.0¢	W	0	
137	--	34.0¢	W	0	
138	1s(4.0); 1s(10.0); 7L(15.0); 3L(17.5) 1s(18.5)	19.5¢	W	117+3+10	1:1.5
138s1	2L(14.5); 1E(16.5)	34.5	KB	2+1	
139	--	38.0¢	W	0	
140	--	34.5¢	W	0	
M23	--	33.5¢	W*SR:ØG	0	
M24	--	33.0¢	KB:W*SR	0	
141	1s(9.5)	32.5¢	W	10	
142	--	35.0¢	W	0	1:1.5

Cord	Knots (no., type, position)	Length	Color	Value	Subsidiaries (no., position)
142s1	4s(8.0); 4L(14.0)	27.5¢	HB	44	
143	--	34.5¢	W	0	
144	--	38.5¢	W	0	
145	1s(5.0); 1E(17.5)	34.5¢	W	101	1:1.5
145s1	2s(9.0); 2L(16.0)	39.0¢	HB	22	
146	--	37.0¢	W	0	
147	--	38.0¢	W	0	
M25	--	39.0¢	BS-W	0	
148	1E(17.5)	35.5¢	W	1	
149	4s(10.5)	32.0¢	W	40	
150	3s(10.5)	34.5¢	W	30	
151	3s(10.0); 4L(17.0)	30.5¢	W	34	
152	4s(11.0); 5L(17.0)	27.0¢	W	45	
153	2s(10.5); 7L(16.5)	23.5¢	W	27	
154	--	36.5¢	W	0	
M26	--	39.5¢	W*BS	0	
155	--	39.0¢	W	0	
156	--	36.0¢	W	0	
157	--	37.0¢	W	0	
158	4L(16.5)	35.5¢	W	4	
159	4L(17.0)	32.5¢	W	4	
160	--	39.0	W	0	
161	--	36.5¢	W	0	

Cord	Knots (no., type, position)	Length	Color	Value	Subsidiaries (no., position)
M27	--	34.5¢	W*BS*	0	
162	1E(17.5)	39.0¢	W	1	
163	2L(17.5)	39.5¢	W	2	
164	2L(17.5)	31.5¢	W	2	
165	--	33.5¢	W	0	
166	--	35.0¢	W	0	
167	--	38.0¢	W	0	
168	--	35.0¢	W	0	
M28	--	35.5¢	KB*SY	0	
169	--	38.0¢	W	0	
170	1s(3.5); 2s(10.5)	35.0¢	W	120	
171	--	39.5¢	W	0	
172	--	39.0¢	W	0	
173	--	40.0¢	W	0	
174	--	38.0¢	W	0	
175	--	38.5¢	W	0	
M29	--	39.0¢	HB	0	
176	1s(10.0); 6L(17.0)	32.5¢	W	16	
177	2s(4.0); 7s(11.0); 3L(16.0)	21.0¢	W	273	2:1.5-2.0
177s1	7L(14.5)	29.5¢	KB:W	7	
177s2	2L(15.0)	28.0¢	BS	2	
178	4L(16.5)	34.5	W	4	2:1.5-2.0
178s1	2L(15.5)	37.5¢	KB:W	2	



Cord	Knots (no., type, position)	Length	Color	Value	Subsidiaries (no., position)
178s2	2L(15.0)	25.0¢	BS	2	
179	6s(11.0); 2L(13.0); 2L(15.5)	21.5¢	W	62+2	2:1.5-2.0
179s1	2L(13.5)	36.5¢	KB:W	2	
179s2	--	27.0	BS	0	
180	4s(4.0); 8s(10.5); 5L(14.5); 1E(15.5)	27.0¢	W	485+1	4:1.5-2.5
180s1	--	46.5¢	HB	0	
180s2	<u>3</u> L(13.5)	35.5¢	KB:W	3	
180s3	2L(13.0)	32.0¢	BS	2	
180s4	1s(2.0); 2s(8.5)	43.5¢	W	120	
181	2s(10.0); 3L(15.5)	35.5¢	W	23	2:1.5-2.0
181s1	1E(14.0)	37.0¢	FB:W	1	
181s2	1E(14.0)	34.0¢	BS	1	
182	--	42.0	W	0	
M30	--	29.5	FB	0	
183	--	42.0	W	0	
184	--	42.0	W	0	
185	--	38.0¢	W	0	
186	--	40.0¢	W	0	
187	--	39.5¢	W	0	
188	--	39.5	W	0	
189	--	36.5¢	W	0	
190	--	39.0	W	0	

Cord	Knots (no., type, position)	Length	Color	Value	Subsidiaries (no., position)
191	--	36.5¢	W	0	
192	--	35.0¢	W	0	
193	--	37.5¢	W	0	
194	--	41.0¢	W	0	
M31	--	38.0	SR/W (2.0/38.0)	0	
195	--	42.0	W	0	
196	--	42.5	W	0	
197	--	42.5	W	0	
198	--	39.0¢	W	0	
199	--	38.5¢	W	0	
200	--	41.5	W	0	
M32	--	44.0¢	W*KB	0	
201	--	39.5¢	W	0	
202	3s(11.0); 2L(16.5); 1E(17.5)	39.5¢	W	32+1	1:1.5
202s1	4L(14.0)	30.5¢	FB:W	4	
203	2s(10.5); 4L(16.5)	36.5	W	24	2:1.5-2.0
203s1	2L(14.5)	45.5¢	KB:W	2	
203s2	2L(14.5)	44.5	KB	2	
204	--	40.5	W	0	
205	1s(4.5); 3s(10.5); 7L(16.0); 1E(18.5); 1s(21.0)	27.0¢	W	137+1+10	3:1.5-2.0
205s1	2L(15.0); 2L(17.0); 1s(18.5)	28.5¢	KB	2+2+10	

Cord	Knots (no., type, position)	Length	Color	Value	Subsidiaries (no., position)
205s2	3L(14.0); 2L(16.5)	36.5	FB:W	3+2	
205s3	2L(13.5)	33.5¢	BS	2	
206	--	40.0¢	W	0	1:31.0
206s1	1s(12.5); 7L(17.0); 2L(19.5)	29.0¢	W*KB	17+2	
207	--	38.0¢	W	0	
M33	--	45.0¢	W*FB:SY	0	1:1.0
M33s1	--	42.0¢	W*BS	0	
M34	--	42.0¢	W*SR:VB	0	
208	--	38.0¢	W	0	
209	--	31.0¢	W	0	
210	--	31.0¢	W	0	
211	--	43.0¢	W	0	
212	3s(10.0)	27.0¢	W	30	
213	--	42.0¢	W	0	
M35	--	38.0¢	W*SR:SY	0	
214	--	37.0¢	W	0	
215	--	42.0	W	0	
216	--	36.0¢	W	0	
217	--	42.0	W	0	1:2.0
217s1	1E(13.0)	25.5¢	BS	1	
218	--	43.5¢	W	0	
219	--	35.5¢	W	0	
M36	5s(10.0); 2L(15.0)	25.0¢	KB;W*SR	52	

Cord	Knots (no., type, position)	Length	Color	Value	Subsidiaries (no., position)
220	--	35.0¢	W	0	
221	2s(10.5); 6L(16.5)	26.5¢	W	26	
222	--	38.0¢	W	0	
223	--	34.0¢	W	0	
224	2s(10.5); 4L(16.5)	25.5¢	W	24	1:2.0
224s1	2L(14.0); 3L(29.0)	34.0¢	FB	2+3	
225	--	34.0¢	W	0	
226	--	40.0	W	0	
M37	1s(4.0); 2s(10.5); <u>3L(15.0)</u>	31.0¢	BS:W	123	
227	--	40.0¢	W	0	
228	4s(11.0); 6L(16.0)	29.5	W	46	
229	3s(10.5); 2L(16.5)	34.5	W	32	
230	--	44.0	W	0	
231	4s(10.0); 8L(15.5)	23.0¢	W	48	
232	3L(17.0)	37.0¢	W	3	
233	--	37.0¢	W	0	
M38	--	36.5	W*ØG**	0	
234	--	40.5¢	W	0	
235	--	37.5¢	W	0	
236	--	39.0¢	W	0	
237	--	37.0¢	W	0	
238	--	41.0	W	0	
239	--	36.5¢	W	0	
M39	1s(11.0); <u>3L(16.5)</u>	34.0¢	W*ØG*	13	

Cord	Knots (no., type, position)	Length	Color	Value	Subsidiaries (no., position)
240	--	41.0¢	W	0	
241	1s(10.5); 4L(16.0)	34.5	W	14	
242	--	39.5	W	0	
243	--	38.5	W	0	
244	5L(16.0)	33.0¢	W	5	
245	--	39.0	W	0	
246	--	39.0	W	0	
M40	1s(10.5); 8L(16.0)	25.0¢	W*SY	18	
247	--	39.5¢	W	0	
248	1s(10.0)	35.5¢	W	10	
249	--	36.0	W	0	
250	--	37.5¢	W	0	
251	8L(16.0)	28.5¢	W	8	
252	--	39.5¢	W	0	
253	--	35.5¢	W	0	
M41	--	35.5¢	W*SR:ØG*	0	
254	--	38.0	W	0	
255	--	44.0¢	W	0	
256	--	35.0¢	W	0	
257	--	44.0	W	0	
258	--	43.0	W	0	
259	--	46.0	W	0	
M42	--	45.0¢	W*FB**	0	

Cord	Knots (no., type, position)	Length	Color	Value	Subsidiaries (no., position)
260	--	34.5¢	W	0	
261	--	44.0¢	W	0	
262	--	43.5¢	W	0	
263	--	43.0¢	W	0	
264	--	32.0¢	W	0	
265	--	32.5¢	W	0	
M43	5s(9.0); 1E(14.0)	30.5	W*FB*	51	
266	--	34.0	W	0	
267	5s(9.5); 1E(15.0)	25.0¢	W	51	
268	--	35.0	W	0	
269	--	34.0¢	W	0	
270	--	35.0¢	W	0	
271	--	33.0¢	W	0	
M44	--	38.5	W*HB*	0	
272	--	35.0¢	W	0	
273	5s(10.0)	27.0¢	W	50	
274	--	32.5¢	W	0	
275	--	41.0¢	W	0	
276	--	32.0¢	W	0	
277 <sup>h</sup>	--	29.0¢	W	0	
278 <sup>h</sup>	--	31.0¢	W	0	
M45	--	38.5¢	BS:KB/W (1.5/38.5)	0	

Cord	Knots (no., type, position)	Length	Color	Value	Subsidiaries (no., position)
279	--	33.0¢	W	0	
280	--	32.0¢	W	0	
281	--	34.0¢	W	0	
282	--	35.0	W	0	
283	--	34.5	W	0	
284	--	34.0	W	0	
M46	--	44.5¢	BS/W (2.0/44.5)	0	
285	--	35.0¢	W	0	
286	--	36.5¢	W	0	
287	--	32.0¢	W	0	
288	--	32.5¢	W	0	
289	--	37.5¢	W	0	
290	--	38.0¢	W	0	
M47	--	43.5¢	W*SY**	0	
291	--	36.5¢	W	0	
292	--	33.0¢	W	0	
293	--	39.5	W	0	
294	--	40.5	W	0	
295	--	40.0	W	0	
296	--	39.5	W	0	
M48	--	40.0	SR:SY:ØG/W (1.0/40.0)	0	
297	--	31.5¢	W	0	

Cord	Knots (no., type, position)	Length	Color	Value	Subsidiaries (no., position)
298	1s(9.5); 1E(15.5)	34.5	W	11	
299	3s(10.0); 1E(14.5)	29.5	W	31	
300	--	33.5¢	W	0	
301	--	33.5¢	W	0	
302	--	33.0¢	W	0	
M49	--	44.5¢	W*KB*	0	1:1.0
M49s1	--	34.5¢	W*SR*	0	
303	--	34.0¢	W	0	
304	2s(10.0); 3L(15.5)	27.0¢	W	23	
305	--	32.0¢	W	0	
306	--	36.0¢	W	0	
307	--	33.5¢	W	0	
308	--	33.0¢	W	0	
M50	--	40.0¢	W*SR:SY:ØG*	0	
M51	--	40.0	FB:SY/W (1.5/40.0)	0	
M52	--	42.5	KB:SY/W (1.5/42.5)	0	
M53	--	36.5	KB-W	0	
309	--	37.0¢	W	0	
310	1s(10.5)	37.5¢	W	10	
311	--	38.5¢	W	0	
312	--	38.5¢	W	0	
313	--	38.0¢	W	0	



Cord	Knots (no., type, position)	Length	Color	Value	Subsidiaries (no., position)
314	--	37.5¢	W	0	
M54	--	43.0¢	W*BS	0	
315	--	40.0	W	0	
316	2s(10.0); 4L(16.0)	33.0	W	24	
317	--	40.5¢	W	0	
318	--	43.0¢	W	0	
319	--	42.0¢	W	0	
320	1s(11.0); 5L(31.0)	37.0	W	10+5	
321	--	40.0¢	W	0	
M55	--	35.0¢	W*BS*	0	
322	2L(17.0)	37.0	W	2	
323	2s(11.0); 7L(17.5)	31.5¢	W	27	
324	--	42.5¢	W	0	
325	--	40.0¢	W	0	
326	5L(16.0)	33.5¢	W	5	
327	1s(10.5); 2L(30.5)	35.5¢	W	10+2	
328	--	40.0¢	W	0	
M56	--	39.0¢	KB*BS	0	
M57	--	40.0¢	HB	0	2:1.5-2.0
M57s1	--	40.5¢	FB:W	0	
M57s2	--	36.0¢	BS	0	
329	5s(10.5); 4L(15.5)	32.0¢	W	54	1:1.5
329s1	--	39.0¢	FB:W	0	

Cord	Knots (no., type, positions)	Length	Color	Value	Subsidiaries (no., position)
330	3s(3.5); 2s(10.5); 3L(16.0); 1E(18.5)	25.0¢	W	323+1	2:1.5-2.0
330s1	4L(14.5)	33.5¢	FB:W	4	
330s2	4L(14.0); 1E(16.5)	27.5¢	BS	4+1	
331	7s(11.5); 4L(16.5)	25.5¢	W	74	2:1.5-2.0
331s1	--	37.5¢	FB:W	0	
331s2	1E(14.5)	35.0¢	BS	1	
332	7s(11.5)	32.5	W	70	2:1.5-2.0
332s1	1E(15.5)	37.5¢	FB:W	1	
332s2	2L(18.0)	27.0¢	BS	2	
333	3s(4.0); 3L(9.0); 6L(14.0); 2L(16.5)	32.0¢	W	336+2	2:1.5-2.0
333s1	6L(12.5); 2L(15.0)	32.0	FB:W	6+2	
333s2	2L(12.0); 2L(14.5)	30.0	BS	2+2	
334	2s(9.5); 3L(14.5)	31.0¢	W	23	2:1.5-2.0
334s1	--	41.0¢	FB:W	0	
334s2	1E(13.0)	25.0¢	BS	1	
335	--	34.5¢	W	0	
M58	--	41.5¢	SR/W (1.5/41.5)	0	
336	--	37.5¢	W	0	
337	--	36.5¢	W	0	
338	--	36.5¢	W	0	
339	--	37.0¢	W	0	

Cord	Knots (no., type, position)	Length	Color	Value	Subsidiaries (no., position)
340	--	38.0¢	W	0	
341	--	37.0¢	W	0	
M59	--	40.5¢	W*KB	0	
342	--	38.0	W	0	
343	--	37.5¢	W	0	
344	--	39.5¢	W	0	
345	--	39.5¢	W	0	
346	--	40.5	W	0	
347	--	37.5¢	W	0	
M60	--	37.0	W*FB:SY	0	1:0.5
M60s1	--	39.5¢	W±BS	0	
348	--	35.5¢	W	0	
349	--	34.0¢	W	0	
350	--	34.5¢	W	0	
351	--	34.5¢	W	0	
352	--	34.5¢	W	0	
353	--	36.0¢	W	0	
M61	--	46.5¢	W±SR:ØG	0	
354	--	35.0¢	W	0	
355	--	31.0¢	W	0	
356	6L(15.6)	21.5¢	W	6	
357	--	31.0¢	W	0	
358	5s(10.5)	25.5¢	W	50	

Cord	Knots (no., type, position)	Length	Color	Value	Subsidiaries (no., position)
359	--	28.0¢	W	0	
360	--	41.5¢	W	0	
M62	--	43.5¢	W*SR:SY	0	
361	--	34.5¢	W	0	
362	1E(16.0)	33.5¢	W	1	
363	1E(15.5)	35.5¢	W	1	
364	1E(15.5)	32.5¢	W	1	
365	--	35.0¢	W	0	
366	1E(15.0)	34.5¢	W	1	
367	--	39.5¢	W	0	
M63	--	42.5¢	KB:W*SR	0	
368	--	34.0¢	W	0	
369	2s(12.0); 4L(17.0)	24.5¢	W	24	1:2.0
369s1	2L(16.0)	37.5¢	KB	2	
370	--	32.5¢	W	0	
371	--	33.0¢	W	0	
372	--	33.5¢	W	0	
373	--	35.5¢	W	0	
M64	--	40.0¢	BS:W	0	
374	--	33.5¢	W	0	
375	--	34.0¢	W	0	
376	--	35.0¢	W	0	
377	--	34.0¢	W	0	

Cord	Knots (no., type, position)	Length	Color	Value	Subsidiaries (no., position)
378	--	34.5¢	W	0	
379	--	34.0¢	W	0	
M65	--	36.5¢	W*ØG**	0	
380	--	33.5¢	W	0	
381	--	35.5¢	W	0	
382	--	33.0¢	W	0	
383	--	42.0¢	W	0	
384	2L(17.0)	33.5¢	W	2	
385	--	36.0¢	W	0	
386	--	34.5¢	W	0	
M66	--	45.0¢	W*ØG*	0	
387	--	35.0¢	W	0	
388	1s(11.5)	34.5¢	W	10	
389	--	35.0¢	W	0	
390	--	34.5¢	W	0	
391	--	34.5¢	W	0	
392	--	37.0¢	W	0	
M67	--	48.0¢	W*SY	0	
393	--	34.5¢	W	0	1:1.5
393s1	--	36.0¢	W*SR	0	
394	5L(17.5)	34.0	W	5	1:1.5
394s1	1s(10.5)	35.5¢	W*SR	10	
395	--	37.5¢	W	0	1:1.5

Cord	Knots (no., type, position)	Length	Color	Value	Subsidiaries (no., position)
395s1	--	36.5¢	W*SR	0	
396	3L(21.5)	37.0¢	W	3	1:1.5
396s1	--	34.5¢	W*SR	0	
397	1s(11.5); 2L(18.5)	33.0¢	W	12	1:1.5
397s1	8L(15.5)	27.5	W*SR	8	
398	--	37.0¢	W	0	1:1.5
398s1	--	38.0¢	W*SR	0	
399	--	34.0¢	W	0	1:1.5
399s1	--	35.5¢	W*SR	0	
M68	--	44.5¢	W*FB**	0	
400	--	34.0¢	W	0	
401	--	35.0¢	W	0	
402	--	34.5¢	W	0	
403	--	34.0¢	W	0	
404	--	34.5¢	W	0	
405	--	34.5¢	W	0	
M69	--	50.0¢	W*FB*	0	
406	--	34.0¢	W	0	
407	1s(10.5); 3L(16.0)	29.0¢	W	13	
408	--	35.0¢	W	0	
409	--	40.5¢	W	0	
410	1s(10.5); 3L(16.5)	32.5¢	W	13	
411	--	39.0	W	0	

Cord	Knots (no., type, position)	Length	Color	Value	Sibsiidiaries (no., position)
412	--	40.0	W	0	
M70	--	46.0¢	W*GR*	0	
413	--	38.0	W	0	
414	--	39.0	W	0	
415	--	39.5	W	0	
416	--	36.0¢	W	0	
417	--	34.0¢	W	0	
418	--	35.0¢	W	0	
M71	--	48.5¢	KB:FN/W (2.0/48.5)	0	
M72	--	49.5¢	W*BS	0	
M73	--	38.5¢	W*SY**	0	
419	--	36.5¢	W	0	
420	--	37.5¢	W	0	
421	--	39.5¢	W	0	
422	--	40.0	W	0	
423	--	38.0	W	0	
424	--	38.0¢	W	0	
M74	--	35.5¢	SR:SY:ØG/W (2.0/35.5)	0	
425	--	37.5¢	W	0	
426	--	37.5¢	W	0	
427	--	38.0	W	0	
428	--	37.5¢	W	0	

Cord	Knots (no., type, position)	Length	Color	Value	Subsidiaries (no., position)
429	1s(11.0)	38.0¢	W	10	
430	1s(11.0)	39.0¢	W	10	
431	--	38.5¢	W	0	
M75	--	42.5¢	W*KB*	0	1:1.0
M75s1	--	37.5¢	W±SR*	0	
432	--	37.0¢	W	0	
433	--	39.0¢	W	0	
434	--	38.0¢	W	0	
435	--	41.0	W	0	
436	4L(16.0)	37.0	W	4	
437	--	41.0	W	0	
438	--	38.0	W	0	
M76	--	43.5¢	W*SR:SY:ØG*	0	
439	--	41.5¢	W	0	
440	--	38.0¢	W	0	
441	--	36.5¢	W	0	
442	--	37.0¢	W	0	
443	--	35.5¢	W	0	
444	--	34.0¢	W	0	
M77	--	38.0	FB:SY/W (3.5/38.0)	0	
M78	--	48.0	KB:SY/W (3.0/48.0)	0	
M79	--	34.0¢	KB-W	0	



Cord	Knots (no., type, position)	Length	Color	Value	Subsidiaries (no., position)
M80	--	45.5¢	W*BS	0	
445	--	33.0¢	W	0	
446	1s(10.0); 5L(16.0)	25.0¢	W	15	
447	--	40.0¢	W	0	
448	--	34.0¢	W	0	
449	4L(16.5)	33.5¢	W	4	
450	--	39.0¢	W	0	
451	--	39.5¢	W	0	
M81	--	39.0¢	W*BS*	0	
452	--	52.0	W	0	
453	1s(10.0); 5L(17.0)	32.0¢	W	15	
454	--	40.0	W	0	
455	5L(17.0)	32.0¢	W	5	
456	1s(10.5); 4L(16.5)	34.0¢	W	14	
457	--	37.0¢	W	0	
458	--	39.0¢	W	0	
M82	--	36.5¢	KB*BS	0	
459	--	41.0¢	W	0	
460	--	32.0¢	W	0	
461	--	39.5¢	W	0	
462	--	38.5¢	W	0	
463	--	39.5	W	0	
464	--	33.0¢	W	0	

Cord	Knots (no., type, position)	Length	Color	Value	Subsidiaries (no., position)
M83	--	42.0¢	HB	0	
465	2s(10.5); 2L(16.5); 2L(19.5)	29.5¢	W	22+2	
466	3s(10.5); 7L(16.0); 2L(19.0)	20.5¢	W	37+2	2:1.5-2.0
466s1	--	35.0¢	BS	0	
466s2	--	42.0¢	KB:W	0	
467	--	35.5¢	W	0	1:1.5
467	--	38.5¢	HB	0	1:0.5
467s1s1	2s(8.0); 8L(14.0)	29.0¢	W	28	
468	1s(11.0); 6L(17.5); 2L(20.5)	27.0¢	W	16+2	
469	--	39.5¢	W	0	2:1.5
469s1	--	39.5	KB:W	0	
469	--	36.5¢	BS	0	
470	9L(16.0); 2L(19.5)	27.0¢	W	9+2	2:1.5
470s1	--	39.0¢	KB:W	0	
370s2	--	38.0¢	BS	0	
471	--	40.0¢	W	0	1:2.0
471s1	--	35.5¢	BS	0	
M84	--	37.5	SR/W (1.5/37.5)	0	
472	--	36.5¢	W	0	
473	--	37.0¢	W	0	
474	--	38.0¢	W	0	

Cord	Knots (no., type, position)	Length	Color	Value	Subsidiaries (no., position)
475	--	32.0¢	W	0	
476	--	39.0¢	W	0	
477	--	38.0¢	W	0	
M85	--	41.0	W*KB	0	
478	--	34.5¢	W	0	
478s1	2L(18.5)	32.0¢	BS	2	
479	--	36.5¢	W	0	2:1.5-2.0
479s1	5L(14.5)	33.5¢	FB:W	5	
479s2	2L(18.5)	34.0	BS	2	
480	--	37.0¢	W	0	
481	--	38.5¢	W	0	
482	2s(5.0); 3s(11.0); 6L(17.0); 2L(20.0)	34.0¢	W	236+2	2:1.5-2.0
482s1	4L(15.5)	35.0¢	KB:W	4	
482s2	1s(9.0); 1E(15.0); 1E(18.0)	28.0	KB	11+1	
483	--	33.0¢	W	0	
484	--	39.0¢	W	0	
M86	--	40.0¢	W*FB:SY	0	1:1.5
M86s1	--	34.5¢	W*BS	0	
485	--	35.0¢	W	0	
486	--	41.5¢	W	0	
487	--	38.0¢	W	0	
488	--	37.5¢	W	0	
489	--	38.0¢	W	0	

Cord	Knots (no., type, position)	Length	Color	Value	Subsidiaries (no., position)
490	--	36.5¢	W	0	
M87	--	45.0¢	W*SR:VB	0	1:1.5
M87s1	--	45.0	W*SR:SY	0	
491	--	35.5¢	W	0	
492	--	39.0¢	W	0	
493	--	33.0¢	W	0	
494	--	35.0¢	W	0	
495	4s(11.0)	36.0	W	40	
496	--	35.0¢	W	0	
497	--	36.0¢	W	0	
M88	--	34.5	KB:W*SR	0	
498	--	35.0¢	W	0	
499	3s(10.0); 3L(17.0)	29.0¢	W	33	
500	--	34.0¢	W	0	
501	1E(16.0)	34.0¢	W	1	
502	1s(10.0)	36.0¢	W	10	
503	--	36.0¢	W	0	
504	--	37.0¢	W	0	
M89	--	37.0¢	BS-W	0	
505	1s(11.0)	37.0¢	W	10	
506	1s(11.0); 4L(17.5)	33.5¢	W	14	
507	3L(17.0)	32.5¢	W	3	
508	1s(10.0); 4L(16.5)	34.5¢	W	14	

Cord	Knots (no., type, position)	Length	Color	Value	Subsidiaries (no., position)
509	1s(10.5); 5L(17.0)	31.0¢	W	15	
510	--	41.0	W	0	
511	--	37.0¢	W	0	
M90	--	35.5¢	W*ØG*	0	
512	--	38.0¢	W	0	
513	--	40.5¢	W	0	1:2.0
513s1	1E(15.0)	36.0¢	FB:W	1	
514	--	35.0¢	W	0	
515	--	40.0¢	W	0	
516	--	39.0¢	W	0	
517	--	38.0¢	W	0	
M91	--	46.5¢	W*ØG*	0	
518	--	38.0¢	W	0	
519	--	37.0¢	W	0	
520	--	39.5¢	W	0	
521	--	37.0¢	W	0	
522	1s(11.0)	38.0¢	W	10	
523	--	42.0	W	0	
524	--	38.0¢	W	0	
M92	--	45.0¢	W*SY	0	
525	--	37.0¢	W	0	1:2.0
525s1	--	39.5¢	W*SR	0	
526	--	40.0¢	W	0	1:2.0
526s1	--	39.0¢	W*SR	0	

Cord	Knots (no., type, position)	Length	Color	Value	Subsidiaries (no., position)
527	--	36.0¢	W	0	1:2.0
527s1	--	37.0¢	W*SR	0	
528	--	39.5	W	0	1:2.0
528s1	--	43.0¢	W*WR	0	
529	--	38.0¢	W	0	1:2.0
529s1	--	39.5¢	W*SR	0	
530	--	39.0¢	W	0	1:2.0
530s1	--	41.0¢	W*SR	0	
531	--	40.0¢	W	0	
M93	--	37.0¢	W*FB**	0	
532	--	40.0¢	W	0	
533	--	40.0¢	W	0	
534	--	40.5¢	W	0	
535	--	40.5¢	W	0	
536	2s(11.0); 1E(17.0)	36.0	W	21	
537	--	39.0¢	W	0	
538	--	39.0¢	W	0	
M94	--	40.0¢	W*FB*	0	
539	--	40.5¢	W	0	
540	4s(11.0); 3L(17.5)	35.5	W	43	
541	--	43.5¢	W	0	
542	--	39.0¢	W	0	
543	2s(10.0); 1E(16.5)	35.0¢	W	21	1:1.5

Cord	Knots (no., type, position)	Length	Color	Value	Subsidiaries (no., position)
543s1	2s(8.0)	31.0¢	W*SR*	20	
544	--	38.5¢	W	0	
545	--	38.0	W	0	
M95	--	39.5	W*GR*	0	
546	--	41.5¢	W	0	
547	--	37.0¢	W	0	
548	--	41.5¢	W	0	
549	--	39.0¢	W	0	
550	--	38.5¢	W	0	
551	--	38.0¢	W	0	
M96	--	34.5	BS:KB/W (1.5/34.5)	0	
552	--	38.0¢	W	0	
553	--	36.0¢	W	0	
554	--	36.5¢	W	0	
555	--	38.0¢	W	0	
556	--	41.5	W	0	
557	--	36.0¢	W	0	
M97	--	46.5	BS/W (1.5/46.5)	0	
558	--	41.5¢	W	0	
559	5s(11.0); 5L(16.5)	26.5¢	W	55	
560	--	37.0¢	W	0	
561	--	36.0¢	W	0	

Cord	Knots (no., type, position)	Length	Color	Value	Subsidiaries (no., position)
562	5s(11.0)	27.0¢	W	50	
563	--	36.5	W	0	
564	--	39.0¢	W	0	
M98	--	37.5¢	W*SY	0	
565	--	39.0¢	W	0	
566	--	41.0¢	W	0	
567	5L(17.0)	33.0¢	W	5	
568	1s(10.0)	44.0¢	W	10	
569	3s(10.5); 3L(17.0)	36.0¢	W	33	1:2.5
569s1	--	34.0¢	W*FB:VB*	0	
570	--	40.0¢	W	0	
571	--	36.0¢	W	0	
M99	--	47.0¢	SR:KB/W (1.5/47.0)	0	
572	--	35.0¢	W	0	
573	1s(11.0); 1E(17.0)	37.0	W	11	
574	2s(10.5)	38.5¢	W	20	
575	--	44.0¢	W	0	
576	1s(10.5); 3L(16.5)	35.5¢	W	13	
577	--	39.0¢	W	0	
578	--	39.5¢	W	0	
M100	--	48.0¢	SR:SY:ØG/W (2.0/48.0)	0	
579	--	40.0	W	0	



Cord	Knots (no., type, position)	Length	Color	Value	Subsidiaries (no., position)
580	5s(11.0); 6L(16.5)	26.5¢	W	56	
581	--	31.0¢	W	0	
582	--	35.0¢	W	0	
583	4s(10.5); 7L(16.0)	26.5¢	W	47	1:1.0
583s1	1s(9.5)	39.5¢	W	10	
584	3s(11.0); 4L(16.5)	28.0¢	W	34	
585	--	37.0¢	W	0	
M101	--	37.5¢	W*SR*	0	
586	--	42.0¢	W	0	
587	--	48.0¢	W	0	
588	--	51.0¢	W	0	
589	4s(11.0); 2L(21.0)	48.0¢	W	40+2	
590	--	40.0¢	W	0	
591	--	29.0b	W	0	
592	--	50.0¢	W	0	
M102	--	28.0¢	W*KB*	0	
593	--	38.0¢	W	0	
594	3s(10.0); 5L(15.5)	28.5¢	W	35	
595	1s(11.0)	37.0¢	W	10	
596	--	41.0¢	W	0	
597	3s(11.0); 1E(17.0)	33.5¢	W	31	
598	8L(16.5)	27.5¢	W	8	
599	--	36.0¢	W	0	

Cord	Knots (no., type, position)	Length	Color	Value	Subsidiaries (no., position)
M103	--	39.0	W*SR:ØG*	0	
M104	--	38.5¢	FB:SY/W (1.5/38.5)	0	
M105	--	40.0¢	KB:SY/W (1.0/40.0)	0	
M106	--	40.5¢	KB-W	0	
M107	--	42.5¢	W*BS	0	
600	--	40.5¢	W	0	
601	--	39.0¢	W	0	
602	--	39.0¢	W	0	
603	--	42.0¢	W	0	
604	--	39.0¢	W	0	
605	--	40.0	W	0	
M108	--	40.0	W*BS*	0	
606	--	39.0¢	W	0	
607	1s(10.5); 1E(16.5)	36.0¢	W	11	
608	--	39.5¢	W	0	
609	--	49.5¢	W	0	
610	1s(11.0); 1E(17.0)	36.0	W	11	
611	--	40.0¢	W	0	
612	--	40.0	W	0	
M109	--	42.0	KB*BS	0	
613	--	39.0¢	W	0	
614	--	41.0¢	W	0	

Cord	Knots (no., type, position)	Length	Color	Value	Subsidiaries (no., position)
615	--	39.5¢	W	0	
616	--	36.5¢	W	0	
617	--	39.0¢	W	0	
618	--	39.0	W	0	
M110	--	41.0	HB	0	
619	4s(11.0); 4L(17.0)	28.0¢	W	44	
620	5s(5.0); 7s(11.0); 4L(17.0); 2L(19.0)	21.5¢	W	574+2	2:1.5-2.0
620	--	40.0	FB:W	0	
620s2	4L(15.0); 2L(18.5)	30.5	BS	4+2	
621	2s(3.5); 3s(8.5)	29.5¢	W	230	2:1.5-2.0
621s1	2L(15.0)	35.0¢	FB:W	2	
621s2	2L(14.5)	34.5¢	BS	2	
622	2s(10.0); 3L(17.0)	36.0	W	23	2:1.5-2.0
622s1	2L(16.0)	35.0	FB:W	2	
622s2	2L(15.0)	33.0¢	BS	2	
623	2s(5.0); 6s(11.5); 3L(17.5)	25.0¢	W	263	2:1.5-2.0
623s1	2L(14.0)	33.0¢	FB:W	2	
623s2	4L(14.0)	33.0¢	BS	4	
624	7s(11.5)	35.5¢	W	70	2:1.5-2.0
624s1	2L(15.0)	38.0	FB:W	2	
624s2	1E(14.5)	33.0¢	BS	1	
625	--	40.0¢	W	0	
M111	--	48.0¢	SR/W (2.0/46.0)	0	

Cord	Knots (no., type, position)	Length	Color	Value	Subsidiaries (no., position)
626	--	36.5¢	W	0	
627	--	38.5¢	W	0	1:1.0
628	--	36.5¢	W	0	
628s1	2L(16.0)	30.0¢	FB:W	2	
629	--	37.0¢	W	0	1:1.0
629s1	1E(16.0)	31.0	KB:W	1	
630	--	38.0¢	W	0	
631	--	35.5¢	W	0	
632	--	50.0¢	W	0	
M112	--	39.5¢	W*KB	0	
633	--	32.0¢	W	0	1:?
633s1 <sup>2</sup>	--	31.0¢	FB:W	0	1:0.5
633s1s1 <sup>2</sup>	2L(15.0)	21.0¢	KB-W	2	
634	1s(11.0); 5L(17.5)	32.0¢	W	15	2:2.0-2.5
634s1	4L(16.0); 2L(20.0)	32.0¢	FB:W	4+2	1:0.5
634s1s1	2L(19.0)	31.5¢	BS-W	2	
634s2	--	37.0¢	BS	0	1:0.5
634s2s1	2L(16.0)	32.0¢	KB-W	2	
635	--	36.5¢	W	0	
636	--	43.0¢	W	0	
637	1s(4.5); 8L(17.5); 1E(19.5)	28.5¢	W	108+1	3:2.0-2.5
637s1	1E(15.0)	37.0¢	KB	1	

Cord	Knots (no., type, position)	Length	Color	Value	Subsidiaries (no., position)
637s2	2L(13.0)	38.5¢	KB-W	2	1:0.5
637s2s1	--	30.0	FB:W	0	
637s3	3L(14.5)	24.0¢	BS	3	
638	--	36.5¢	W	0	
639	--	37.0¢	W	0	
M113	--	39.5¢	W*FB:SY	0	1:1.5
M113s1	--	31.0	W*BS	0	
640	--	37.0¢	W	0	
641	--	36.0¢	W	0	
642	--	38.5¢	W	0	
643	--	37.5¢	W	0	
644	--	37.0¢	W	0	
645	--	37.5¢	W	0	
M114	--	35.5¢	W*SR:VB	0	
646	--	40.0¢	W	0	
647	--	37.5¢	W	0	
648	--	35.5¢	W	0	
649	--	35.5¢	W	0	
650	3s(11.0)	36.0¢	W	30	
651	--	36.0¢	W	0	
652	--	38.0¢	W	0	
M115	--	42.0¢	KB:W*SR	0	
653	--	41.0¢	W	0	
654	2s(10.5); 1E(16.5)	32.5¢	W	21	

Cord	Knots (no., type, position)	Length	Color	Value	Subsidiaries (no., position)
655	--	41.0¢	W	0	
656	--	42.0¢	W	0	
657	1s(11.0)	38.0¢	W	10	
658	--	39.5¢	W	0	
659	--	37.0¢	W	0	
M116	--	37.5¢	W*SR:ØG*	0	
660	--	39.0¢	W	0	
661	3s(10.5); 3L(17.0)	30.0¢	W	33	
662	--	36.0¢	W	0	
663	--	36.0¢	W	0	
664	1s(11.0); 8L(17.0)	29.0¢	W	18	
665	--	31.0¢	W	0	
666	--	39.0¢	W	0	
M117	--	33.5¢	BS-W	0	
667	--	38.0¢	W	0	
668	4s(12.0)	33.5¢	W	40	
669	--	39.0	W	0	
670	3L(17.0)	38.5¢	W	3	
671	1s(11.0); 4L(17.0)	28.5¢	W	14	
672	--	39.0¢	W	0	
673	--	34.5¢	W	0	
M118	--	34.0¢	W*ØG**	0	
674	--	36.0¢	W	0	

Cord	Knots (no., type, position)	Length	Color	Value	Subsidiaries (no., position)
675	--	36.5¢	W	0	
676	--	39.0¢	W	0	
677	--	41.0¢	W	0	
678	5L(17.0)	31.0¢	W	5	
679	--	37.0¢	W	0	
680	--	36.0¢	W	0	
M119	--	35.5¢	W*ØG*	0	
681	--	37.0¢	W	0	
682	1s(12.0)	33.5¢	W	10	
683	1E(17.5)	36.5¢	W	1	
684	2L(17.5)	31.5¢	W	2	
685	5L(17.5)	32.5¢	W	5	
686	--	39.5¢	W	0	
687	--	39.0¢	W	0	
M120	--	38.5¢	W*SY	0	
688	--	41.0	W	0	
689	--	40.0	W	0	
690	--	42.0¢	W	0	
691	--	38.0¢	W	0	
692	--	39.5¢	W	0	1:1.5
692	--	44.0	W*SR	0	
693	--	43.0¢	W	0	
694	--	40.0¢	W	0	

Cord	Knots (no., type, position)	Length	Color	Value	Subsidiaries (no., position)
M121	--	37.0	W*SR:ØG*	0	
695	--	37.0¢	W	0	
696	--	44.0¢	W	0	
697	--	42.0¢	W	0	
698	--	37.5¢	W	0	
699	--	38.0¢	W	0	
700	--	36.5¢	W	0	
M122	--	35.0¢	W*FB**	0	
701	--	40.0	W	0	
702	1s(12.0)	36.5¢	W	10	
703	2L(19.0)	47.0	W	2	
704	2L(18.5)	33.5¢	W	2	
705	1s(12.0); 2L(17.0)	32.0¢	W	12	
706	--	36.5¢	W	0	
707	--	37.5¢	W	0	
M123	--	38.0¢	W*FB*	0	
708	--	39.5¢	W	0	
709	--	38.0¢	W	0	
710	--	38.0¢	W	0	
711	--	40.0¢	W	0	
712	6L(17.5)	29.5¢	W	6	1:2.5
712s1	1s(10.0); 6L(15.0)	29.0	W*SR*	16	
713	--	36.5¢	W	0	



Cord	Knots (no., type, position)	Length	Color	Value	Subsidiaries (no., position)
714	--	36.5¢	W	0	
M124	--	43.5¢	W*BS*	0	
715	--	34.0¢	W	0	
716	--	35.5¢	W	0	
717	--	35.0¢	W	0	
718	--	36.0¢	W	0	
719	--	37.0¢	W	0	
720	--	34.5¢	W	0	
721	--	35.5¢	W	0	
M125	--	36.5¢	W*GR*	0	
M126	--	39.0¢	BS:FB/W (1.5/39.0)	0	
M127	--	40.5¢	BS/W (2.0/40.5)	0	
M128	--	34.5¢	W*SY**	0	
722	--	42.0	W	0	
723	--	39.0¢	W	0	
724	--	37.5¢	W	0	
725	--	40.0¢	W	0	
726	5L(17.5)	37.5¢	W	5	
727	--	36.5¢	W	0	
728	--	35.5¢	W	0	
M129	--	40.5¢	W*BS*	0	
729	--	34.0¢	W	0	

Cord	Knots (no., type, position)	Length	Color	Value	Subsidiaries (no., position)
730	--	31.0¢	W	0	
731	2s(12.0)	45.5¢	W	20	
732	--	34.0¢	W	0	
733	1s(12.0); 2L(19.0)	37.0¢	W	12	
734	2s(12.0)	38.5¢	W	20	
735	--	37.0¢	W	0	
M130	--	50.0¢	W*SR:SY:ØG	0	
736	--	39.5¢	W	0	
737	3s(12.0)	38.0	W	30	
738	2s(11.5)	34.5¢	W	20	
739	2L(17.0)	45.0¢	W	2	
740	3s(11.0); 5L(17.0)	26.0¢	W	35	
741	--	35.5¢	W	0	
742	--	37.0¢	W	0	
M131	--	42.0	W*SR*	0	
743	--	36.0¢	W	0	
744	--	36.0¢	W	0	
745	--	39.0¢	W	0	
746	2s(12.0)	34.0¢	W	20	
747	--	39.0¢	W	0	
748	--	36.5¢	W	0	
749	--	53.0¢	W	0	
M132	--	36.5¢	W*SR:ØG*	0	

Cord	Knots (no., type, position)	Length	Color	Value	Subsidiaries (no., position)
M133	--	38.0¢	FB:SY/W (2.0/38.0)	0	
750	--	39.0¢	W	0	
751	1s(10.5); 3L(17.0)	34.0¢	W	13	
752	--	37.0¢	W	0	
753	--	36.5¢	W	0	
754	2L(18.0)	34.0¢	W	2	
755	--	38.0¢	W	0	
756	--	37.0¢	W	0	
M134	--	38.5¢	SY:BS/W (1.0/38.5)	0	
757	--	36.5¢	W	0	
758	7L(18.0)	29.0¢	W	7	
759	--	34.0¢	W	0	
760	--	37.0¢	W	0	
761	3L(17.0)	34.0¢	W	3	
762	--	34.0¢	W	0	
763	--	36.5¢	W	0	
M135	--	34.0¢	KB-W	0	
M136	--	41.5	W*BS	0	
764	--	35.5¢	W	0	
765	--	34.5¢	W	0	
766	--	35.5¢	W	0	
767	2L(16.0)	45.0¢	W	2	

Cord	Knots (no., type, position)	Length	Color	Value	Subsidiaries (no., position)
768	5L(16.5)	32.5¢	W	5	
769	--	38.0¢	W	0	
770	--	35.5¢	W	0	
M137	--	41.0	W*BS*	0	
771	--	36.5¢	W	0	
772	4L(17.0)	34.5¢	W	4	
773	--	36.5¢	W	0	
774	--	50.0¢	W	0	
775	4L(17.0)	32.5¢	W	4	
776	--	38.5¢	W	0	
777	--	39.0¢	W	0	
M138	--	42.5¢	FB*BS	0	
778	--	39.0¢	W	0	
779	--	38.0¢	W	0	
780	--	41.0¢	W	0	
781	--	40.0¢	W	0	
782	--	38.0¢	W	0	
783	--	38.5¢	W	0	
M139	--	44.0	HB	0	
784	2s(10.5); 7L(16.5)	24.5¢	W	27	
785	3s(4.5); 5s(11.0); 6L(17.0)	30.5¢	W	356	
786	1s(4.0); <u>3</u> L(9.5); 8L(14.5)	20.0¢	W	138	2:1.5-2.0

Cord	Knots (no1, type, position)	Length	Color	Value	Subsidiaries (no., position)
786s1	--	40.5¢	FB:W	0	
786s2	--	33.5¢	BS	0	
787	6s(10.0); 3L(15.5)	22.5¢	W	63	2:1.5-2.0
787s1	--	38.0	FB:W	0	
787s2	--	35.0¢	BS	0	
788	3s(4.5); 6s(10.5); 4L(15.5)	30.5¢	W	364	1:1.5
788s1	4L(15.0)	25.5¢	FB:W	4	
789	8L(11.5); 7L(16.5)	31.5	W	87	1:1.5
789s1	1E(15.0)	29.0	FB:W	1	
790	--	36.5¢	W	0	
M140	--	38.0¢	SR/W (2.5/38.0)	0	
791	--	39.0¢	W	0	
792	--	37.5¢	W	0	
793	--	37.0¢	W	0	
794	--	43.0¢	W	0	
795	--	30.0	W	0	1:2.0
795s1	1E(15.0)	29.0¢	FB:W	1	
796	--	37.0¢	W	0	1:2.0
796s1	1E(15.0)	29.0¢	FB:W	1	
797	--	40.0¢	W	0	
M141	--	38.5¢	W*KB	0	
798	--	39.0¢	W	0	

Cord	Knots (no., type, position)	Length	Color	Value	Subsidiaries (no., position)
799	1s(10.5); 6L(17.5); 1E(21.5)	26.0¢	W	16+1	4:2.5-3.5
799s1	1s(8.5); 3L(14.0); 1E(18.0)	30.0¢	BS:W	13+1	1:0.5
799s1s1	3L(18.0)	31.5¢	FB	3	
799s2	2s(2.0); 2s(8.0); 2L(14.5)	33.0¢	KB-W	222	2:0.5, 2.0
799s2s1	3s(8.0); 6L(14.0)	33.5¢	W	36	
799s2s2	4s(6.0)	30.0¢	W	40	
799s3	--	40.0¢	FB:W	0	1:0.5
799s3s1	5L(14.0)	26.5¢	BS-W	5	
799s4	7L(14.0); 2L(18.0)	28.0b	KB	7+2	
800	--	37.0¢	W	0	1:2.0
800s1	1s(2.0); 6s(8.0); 2L(14.0); 1E(14.5)	29.5¢	KB-W	162+1	
801	--	38.0¢	W	0	
802	1s(4.0); 6s(10.0); 3L(15.5); 1E(18.0)	21.0¢	W	163+1	3:1.0-1.5
802s1	3s(8.5); 8L(13.5)	24.5¢	FB-W*SR*	38	
802s2	1E(14.0)	27.5¢	FB:W	1	
802s3	1s(9.0); 6L(14.5); 3L(17.0)	20.0¢	KB	16+3	
803	--	38.5	W	0	1:1.5
803s1	4s(9.5); 1E(15.5)	34.5¢	KB-W	41	
804	--	39.5¢	W	0	
M142	--	37.5¢	W*FB:SY	0	1:1.5

Cord	Knots (no., type, position)	Length	Color	Value	Subsidiaries (no., position)
M142s1	--	37.0¢	W*BS	0	
805	--	37.5¢	W	0	
806	--	37.0¢	W	0	
807	--	36.0¢	W	0	
808	--	40.0¢	W	0	
809	--	37.0¢	W	0	
810	--	39.5¢	W	0	
M143	--	37.5¢	W*SR:VB	0	
811	--	38.0¢	W	0	
812	--	34.0¢	W	0	
813	--	36.5¢	W	0	
814	--	38.0¢	W	0	
815	--	37.0¢	W	0	1:2.0
815s1	3L(15.0)	35.0¢	KB:W	3	
816	--	37.5¢	W	0	
M144	--	43.0¢	W*SR:SY	0	
817	--	38.5¢	W	0	
818	--	37.5¢	W	0	
819	--	36.5¢	W	0	
820	--	41.5¢	W	0	1:7.0
820s1	3L(15.0)	27.5¢	FB:W	3	
821	--	38.5¢	W	0	
822	--	38.5¢	W	0	

Cord	Knots (no., type, position)	Length	Color	Value	Subsidiaries (no., position)
M145	--	40.0	KB:W*SR	0	
823	--	37.0¢	W	0	
824	5L(17.0)	31.0¢	W	5	
825	--	40.0¢	W	0	
826	--	38.5¢	W	0	
827	--	38.5¢	W	0	
828	--	37.0¢	W	0	
M146	--	37.5¢	BS-W	0	
829	--	38.0	W	0	
830	5L(15.5)	31.5¢	W	5	1:1.5
830s1	3s(9.0); <u>3</u> L(16.5)	28.5¢	KB:W	33	
831	4L(17.0)	33.0¢	W	4	
832	1s(10.5)	35.5¢	W	10	
833	7L(16.0)	29.0¢	W	7	
834	1s(10.0); 5L(16.0)	29.0	W	15	
835	--	36.5¢	W	0	
836	--	35.5¢	W	0	
837	--	35.0¢	W	0	1:1.5
837s1	1s(9.0); <u>3</u> L(15.0)	37.0¢	KB:W*SR*	13	
838	--	37.0	W	0	
839	--	34.5¢	W	0	
840	--	34.5¢	W	0	
841	--	35.0¢	W	0	



Cord	Knots (no., type, position)	Length	Color	Value	Subsidiaries (no., position)
842	--	36.0¢	W	0	
M147	--	37.5¢	W*ØG*	0	
843	--	36.5	W	0	
844	--	38.0¢	W	0	
845	--	37.5¢	W	0	
846	--	37.0	W	0	
847	3L(16.5)	33.5¢	W	3	
848	--	36.5¢	W	0	
M148	--	37.0¢	W*SY	0	
849	--	37.0¢	W	0	
850	--	39.0¢	W	0	
851	--	41.0¢	W	0	
852	--	38.0¢	W	0	
853	--	36.5¢	W	0	1:1.5
853s1	1E(15.5)	31.5¢	SR/W (1.0/31.5)	1	
854	--	37.0¢	W	0	
M149	--	36.5¢	W*SR:ØG*	0	
M150	--	35.5¢	W*FB**	0	
855	--	40.5¢	W	0	
856	--	37.5¢	W	0	
857	--	38.0¢	W	0	
858	--	43.0¢	W	0	
859	5L(16.5)	33.5¢	W	5	
860	--	36.0¢	W	0	

Cord	Knots (no., type, position)	Length	Color	Value	Subsidiaries (no., position)
861	--	39.5¢	W	0	
M151	--	36.5¢	W*FB*	0	
862	--	39.5¢	W	0	
863	--	37.0¢	W	0	
864	--	36.5¢	W	0	
865	--	40.0¢	W	0	
866	3L(16.5)	33.5¢	W	3	
867	--	39.0¢	W	0	
M152	--	37.5	W*GR*	0	
868	--	36.5¢	W	0	
869	--	35.5¢	W	0	
870	--	36.5¢	W	0	
871	--	37.5¢	W	0	
872	--	37.0¢	W	0	
873	--	39.5¢	W	0	
M153	--	42.0¢	BS:FB/W (1.5/42.0)	0	
874	--	37.0¢	W	0	
875	--	41.0¢	W	0	
876	--	38.0¢	W	0	
877	--	39.0¢	W	0	
878	--	38.5¢	W	0	
879	--	41.5¢	W	0	
M154	--	40.0¢	BS/W (1.0/40.0)	0	

Cord	Knots (no., type, position)	Length	Color	Value	Subsidiaries (no., position)
880	--	37.0¢	W	0	
881	--	38.0¢	W	0	
882	--	38.0¢	W	0	
883	--	39.5¢	W	0	
884	--	35.5¢	W	0	
885	--	40.0¢	W	0	
M155	--	38.0¢	W*SY**	0	
886	--	36.0¢	W	0	
887	--	33.5¢	W	0	
888	--	35.5¢	W	0	
889	--	34.0¢	W	0	
890	--	35.0¢	W	0	
891	--	34.5¢	W	0	
892	--	36.0¢	W	0	
M156	--	40.0¢	SR:SY:VB/W (2.0/40.0)	0	
893	--	35.0¢	W	0	
894	5L(16.5)	30.5¢	W	5	
895	--	35.5¢	W	0	
896	--	35.0¢	W	0	
897	3L(16.0)	32.0¢	W	3	
898	--	36.0¢	W	0	
M157	--	36.5¢	W*KB*	0	1:1.0
M157s1	--	31.0	W*SR*	0	

Cord	Knots (no., type, position)	Length	Color	Value	Subsidiaries (no., position)
899	--	36.0¢	W	0	
900	1E(16.0)	36.0	W	1	
901	--	35.5¢	W	0	
902	--	37.5¢	W	0	
903	4L(16.5)	35.5	W	4	
904	--	37.0¢	W	0	
M158	--	38.5	W*SR:SY*/ W*SR:SY:VB (5.5/38.5)	0	
905	--	36.0¢	W	0	
906	--	36.0¢	W	0	
907	--	36.5¢	W	0	
908	--	35.5¢	W	0	
909	2L(16.5)	35.5¢	W	2	
910	--	39.5¢	W	0	
M159	--	33.5	FB:SY/W (2.0/33.5)	0	
911	--	39.5¢	W	0	
912	1E(17.0)	38.0	W	1	
913	--	38.5¢	W	0	
914	--	37.5¢	W	0	
915	2s(12.0)	37.0¢	W	20	
916	--	38.0¢	W	0	
M160	--	37.5¢	KB:SY/W (1.5/37.5)	0	
917	--	38.0¢	W	0	

Cord	Knots (no., type, position)	Length	Color	Value	Subsidiaries (no., position)
918	--	39.0¢	W	0	
919	--	39.5¢	W	0	
920	--	38.0¢	W	0	
921	1s(11.0)	38.5¢	W	10	
922	--	39.0	W	0	
M161	--	33.0¢	KB-W	0	
M162	--	39.0	W*BS	0	
923	--	42.0¢	W	0	
924	2L(16.0)	31.5¢	W	2	
925	--	37.5¢	W	0	
926	--	37.0¢	W	0	
927	3L(16.0)	35.0¢	W	3	
928	--	37.0¢	W	0	
M163	--	37.0¢	W*BS*	0	
929	--	38.0¢	W	0	
930	2L(16.0)	32.0¢	W	2	
931	--	35.0¢	W	0	
932	--	34.0¢	W	0	
933	4L(16.0)	29.0¢	W	4	
934	--	34.0¢	W	0	
935	--	37.5¢	W	0	
M164	--	39.5	FB*BS	0	
936	--	34.5¢	W	0	

Cord	Knots (no., type, position)	Length	Color	Value	Subsidiaries (no., position)
937	--	42.0¢	W	0	
938	--	36.5¢	W	0	
939	--	37.0¢	W	0	
940	--	38.5¢	W	0	
941	--	38.5¢	W	0	
M165	--	43.5¢	HB	0	
942	2s(10.5); 4L(17.0)	29.0¢	W	24	
943	1s(3.0); 1s(9.5); 2L(16.0)	31.0¢	W	112	1:1.5
943s1	6L(14.5)	30.5	FB:W	6	
944	8s(10.5)	24.5	W	80	1:1.5
944s1	1E(13.5)	31.5¢	FB:W	1	
945	1s(4.5)	34.5¢	W	100	1:1.5
945s1	1E(14.5)	27.5¢	FB:W	1	
946	1s(4.5); 6s(11.5); 8L(17.0)	21.0¢	W	168	1:1.5
946s1	2L(14.0)	28.0¢	FB:W	2	
947	3s(10.5)	34.0¢	W	30	
948	--	42.0¢	W	0	
M166	--	39.0¢	SR/W (2.0/39.0)	0	
949	--	34.0¢	W	0	
950	--	36.5	W	0	
951	--	39.0¢	W	0	
952	--	39.0¢	W	0	

Cord	Knots (no., type, position)	Length	Color	Value	Subsidiaries (no., position)
953	--	38.5¢	W	0	
954	--	39.5¢	W	0	
M167	--	34.0¢	W*BS	0	
955	--	36.5¢	W	0	2:2.0-2.5
955s1	1s(8.0)	38.0	BS-W	10	
955s2	8L(14.0)	27.5¢	FB-W	8	
956	2s(9.0)	34.0¢	W	20	1:2.0
956s1	8s(8.0)	26.0¢	FB-W	80	
957	--	41.0¢	W	0	
958	--	37.0¢	W	0	
959	1s(5.0)	38.0¢	W	100	2:2.0-2.5
951s1	2s(8.5)	35.5¢	FB-W	20	
959s2	--	32.5¢	FB	0	
960	--	38.5¢	W	0	
961	--	35.0¢	W	0	
M168	--	39.0¢	W*FB:SY	0	1:1.0
M168s1	--	32.0¢	W*BS	0	
962	--	34.5¢	W	0	
963	--	36.5	W	0	
964	--	41.0¢	W	0	
965	--	35.5¢	W	0	
966	--	37.0	W	0	
967	--	35.5¢	W	0	

Cord	Knots (no., type, position)	Length	Color	Value	Subsidiaries (no., position)
M169	--	33.0¢	W*SR:VB	0	
968	--	37.5¢	W	0	
969	1s(4.5); 2s(11.5)	33.5¢	W	120	
970	--	35.5¢	W	0	
971	--	38.0¢	W	0	
972	--	37.0¢	W	0	
973	--	36.0¢	W	0	
M170	--	37.0¢	W*SR:SY	0	
974	--	49.0¢	W	0	
975	--	41.0¢	W	0	
976	--	48.0¢	W	0	
977	--	44.0¢	W	0	
978	--	45.5¢	W	0	
979	--	34.5¢	W	0	
M171	--	35.5	KB:W*SR	0	
980	--	33.0¢	W	0	
981	4s(11.0)	30.0¢	W	40	
982	--	38.0¢	W	0	
983	2s(10.0); 4L(16.0)	27.5¢	W	24	
984	--	37.0¢	W	0	
985	--	37.5¢	W	0	
986	--	34.5¢	W	0	
M172	--	35.0¢	BS-W	0	



Cord	Knots (no., type, position)	Length	Color	Value	Subsidiaries (no., position)
987	--	37.0¢	W	0	
988	<u>3</u> L(18.0)	36.5¢	W	3	
989	--	39.5¢	W	0	
990	--	37.5¢	W	0	
991	1s(10.5); 2L(16.5)	34.0¢	W	12	
992	1E(16.5)	34.0¢	W	1	
993	--	36.5¢	W	0	
M173	--	38.0¢	W*ØG**	0	
994	--	37.5¢	W	0	
995	--	37.0¢	W	0	
996	--	35.5¢	W	0	
997	--	33.5¢	W	0	
998	--	37.0¢	W	0	
999	--	38.5¢	W	0	
M174	--	38.5¢	W*ØG*	0	
1000	--	37.5¢	W	0	
1001	--	39.5¢	W	0	
1002	--	38.0¢	W	0	
1003	--	34.5¢	W	0	
1004	--	34.0¢	W	0	
1005	--	33.0¢	W	0	
M175	--	35.0¢	W*SY	0	
1006	--	34.0¢	W	0	
1007	--	31.5¢	W	0	

Cord	Knots (no., type, position)	Length	Color	Value	Subsidiaries (no., position)
1008	--	33.0¢	W	0	
1009	--	35.0¢	W	0	
1010	--	34.0¢	W	0	
1011	--	36.0¢	W	0	1:2.0
1011s1	1s(7.0)	37.0¢	W*SR	10	
1012	--	35.0¢	W	0	
M176	--	41.0¢	W*SR:ØG*	0	
1013	--	33.5¢	W	0	
1014	--	33.5¢	W	0	
1015	--	34.0¢	W	0	
1016	--	34.0¢	W	0	
1017	--	36.0¢	W	0	
1018	5L(16.0)	30.0¢	W	5	
1019	--	35.0¢	W	0	
M177	--	36.5¢	W*FB**	0	
1020	--	36.0¢	W	0	
1021	4s(11.0)	32.5¢	W	40	
1022	--	36.0¢	W	0	
1023	--	36.0¢	W	0	
1024	--	33.5¢	W	0	
1025	--	35.0¢	W	0	
1026	--	35.0¢	W	0	
M178	--	38.5¢	W*FB*	0	

Cord	Knots (no., type, position)	Length	Color	Value	Subsidiaries (no., position)
1027	--	36.0¢	W	0	
1028	--	35.5¢	W	0	
1029	--	35.0¢	W	0	
1030	--	36.5¢	W	0	
1031	--	34.0¢	W	0	
1032	--	37.5¢	W	0	
M179	--	39.0¢	W*GR*	0	
1033	--	39.0¢	W	0	
1034	--	39.5¢	W	0	
1035	--	36.5¢	W	0	
1036	--	35.0¢	W	0	
1037	--	36.5¢	W	0	
1038	--	41.5	W	0	
M180	--	40.0¢	HB:FB/W (2.0/40.0)	0	
M181	--	39.5¢	KB/W (2.0/39.5)	0	
M182	--	38.0	W*SY**	0	
1039	--	21.5b	W	0	
1040	--	38.5¢	W	0	
1041	--	37.5¢	W	0	
1042	--	37.0¢	W	0	
1043	--	38.0¢	W	0	
1044	--	38.0¢	W	0	

Cord	Knots (no., type, position)	Length	Color	Value	Subsidiaries (no., position)
M183	--	41.0¢	W*SR:SY:VB	0	
1045	--	36.0¢	W	0	
1046	2s(10.5)	34.0¢	W	20	
1047	--	39.0¢	W	0	
1048	2L(18.0)	34.0¢	W	2	
1049	1s(11.0)	38.0¢	W	10	
1050	1s(11.0)	35.0¢	W	10	
1051	--	39.5¢	W	0	
M184	--	33.0¢	W*SR*	0	1:2.0
M184s1	--	47.5	W*KB*	0	
1052	--	35.5¢	W	0	
1053	--	37.0¢	W	0	
1054	--	37.0¢	W	0	
1055	--	39.0	W	0	
1056	--	37.5¢	W	0	
1057	1s(11.0); 3L(17.5)	34.5¢	W	13	
1058	--	35.5¢	W	0	
M185	--	37.5¢	W*SR:SY:ØG*	0	
M186	--	37.0¢	FB:SY/W (2.0/37.0)	0	
1059	--	36.5¢	W	0	
1060	2s(11.5)	35.5¢	W	20	
1061	--	37.5¢	W	0	
1062	--	36.5¢	W	0	

Cord	Knots (no., type, position)	Length	Color	Value	Subsidiaries (no., position)
1063	--	38.0¢	W	0	
1064	--	39.0	W	0	
M187	--	41.0¢	KB:SY/W (2.0/41.0)	0	
1065	--	37.5¢	W	0	
1066	--	35.0¢	W	0	
1067	--	34.5¢	W	0	
1068	--	36.5¢	W	0	
1069	--	37.0¢	W	0	
1070	--	34.0¢	W	0	
M188	--	32.5¢	KB-W	0	
M189	--	40.5¢	W*BS	0	
1071	--	35.0¢	W	0	
1072	--	36.0¢	W	0	
1073	--	38.0¢	W	0	
1074	--	37.5¢	W	0	
1075	--	36.0¢	W	0	
1076	3L(16.0)	28.5¢	W	3	
1077	--	35.0¢	W	0	
M190	--	36.0¢	W*BS*	0	
1078	--	34.0¢	W	0	
1079	--	33.5¢	W	0	
1080	--	34.0¢	W	0	
1081	--	35.0¢	W	0	
1082	--	36.5¢	W	0	

Cord	Knots (no., type, position)	Length	Color	Value	Subsidiaries (no., position)
1083	4L(16.0)	31.5¢	W	4	
1084	--	35.5¢	W	0	
M191	--	44.0¢	FB*BS	0	
1085	--	36.0¢	W	0	
1086	--	41.0¢	W	0	
1087	--	37.0¢	W	0	
1088	--	40.0¢	W	0	
1089	--	38.5¢	W	0	
1090	--	39.0¢	W	0	
M192	--	46.0¢	GR	0	
1091	--	39.0¢	W	0	
1092	--	35.0¢	W	0	
1093	7s(11.0)	31.0¢	W	70	
1094	5s(11.0); 1E(17.0)	27.0¢	W	51	1:2.0
1094s1	--	33.0	FB:W	0	
1095	5s(11.0); 1E(16.0)	27.0¢	W	51	
1096	3s(10.0); 2L(16.5)	32.5¢	W	32	
1097	--	36.0¢	W	0	
M193	--	40.0¢	SR/W (2.0/40.0)	0	
1098	--	34.0¢	W	0	
1099	2L(20.0)	31.5¢	W	2	
1100	--	38.0¢	W	0	
1101	--	36.0¢	W	0	

Cord	Knots (no., type, position)	Length	Color	Value	Subsidiaries (no., position)
1102	--	38.0	W	0	
1103	--	38.0¢	W	0	
M194	--	37.0¢	W*KB	0	
1104	--	37.0¢	W	0	
1105	1s(11.5)	36.5	W	10	1:1.5
1105s1	7s(11.5)	26.5¢	FB-W	70	
1106	--	33.5¢	W	0	1:1.5
1106s1	6s(10.0); 6L(14.5)	23.5	FB-W	66	
1107	--	42.5¢	W	0	1:1.5
1107s1	2s(8.5)	35.5	FB-W	20	
1108	6s(11.5)	28.0¢	W	60	1:26.0
1108s1	2s(9.0); 6L(16.0)	25.5	FB-W	26	
1109	--	36.5¢	W	0	1:1.0
1109s1	4s(8.5); 4L(16.0)	46.0	FB-W	44	
1110	--	35.0¢	W	0	
M195	--	38.5¢	W*FB:SY	0	1:1.0
M195s1	--	37.5	W*BS	0	
1111	--	36.5¢	W	0	
1112	--	36.5¢	W	0	
1113	--	35.0¢	W	0	
1114	--	36.5¢	W	0	
1115	--	41.0¢	W	0	
1116	--	37.0¢	W	0	

Cord	Knots (no., type, position)	Length	Color	Value	Subsidiaries (no., position)
M196	--	35.0¢	W*SR:VB	0	1:1.0
M196s1	--	36.5¢	W*SR:SY	0	
1117	--	36.0¢	W	0	
1118	--	37.0¢	W	0	
1119	--	38.0¢	W	0	
1120	--	39.0	W	0	
1121	6s(10.5); 5L(16.5)	22.0¢	W	65	
1122	--	37.0¢	W	0	
M197	--	42.0¢	KB:W*SR	0	
1123	--	35.0¢	W	0	
1124	--	35.5¢	W	0	
1125	--	38.0¢	W	0	
1126	--	37.5¢	W	0	
1127	<u>3</u> L(17.0)	31.5¢	W	3	
1128	--	38.0¢	W	0	
1129	--	38.5¢	W	0	
M198	--	34.5¢	BS-W	0	
1130	--	38.0¢	W	0	
1131	3s(11.0); 7L(17.0)	23.0¢	W	37	
1132	--	37.0¢	W	0	
1133	--	36.5¢	W	0	
1134	1s(10.5); 7L(16.5)	27.5¢	W	17	
1135	5L(16.5)	32.5¢	W	5	



Cord	Knots (no., type, position)	Length	Color	Value	Subsidiaries (no., position)
1136	--	39.5¢	W	0	
M199	--	37.0¢	W*ØG**	0	
1137	--	38.0¢	W	0	
1138	--	37.5¢	W	0	
1139	--	39.5¢	W	0	
1140	--	37.0¢	W	0	
1141	--	37.5¢	W	0	
1142	--	35.0¢	W	0	
M200	--	35.5¢	W*ØG*	0	
1143	--	35.0¢	W	0	
1144	--	36.0¢	W	0	
1145	--	34.5¢	W	0	
1146	--	34.0¢	W	0	
1147	--	36.0¢	W	0	
1148	--	37.0¢	W	0	
M201	--	38.0¢	W*SY	0	
1149	--	37.0¢	W	0	
1150	--	39.0¢	W	0	
1151	--	36.5¢	W	0	
1152	--	48.0¢	W	0	
1153	8L(16.0)	27.0¢	W	8	
1154	--	37.0¢	W	0	
1155	--	36.0¢	W	0	

Cord	Knots (no., type, position)	Length	Color	Value	Subsidiaries (no., position)
M202	--	42.0¢	W*SR:SY	0	
1156	--	35.0¢	W	0	
1157	--	33.0	W	0	
1158	--	37.0¢	W	0	
1159	--	37.0¢	W	0	
1160	1s(11.0); 3L(18.0)	32.0¢	W	13	1:25.0
1160s1	1s(9.0); 3L(16.0)	32.0¢	W*SR:FB	13	
1161	--	34.5¢	W	0	
M203	--	42.5¢	W*FB**	0	
1162	--	38.0¢	W	0	
1163	--	35.0¢	W	0	
1164	--	36.5¢	W	0	
1165	--	36.0¢	W	0	
1166	2s(11.0)	34.0¢	W	20	
1167	--	36.0¢	W	0	
1168	--	38.0¢	W	0	
M204	--	36.0	W*FB*	0	
1169	--	35.0¢	W	0	
1170	--	34.5¢	W	0	
1171	--	37.0¢	W	0	
1172	--	35.5¢	W	0	
1173	--	35.0¢	W	0	1:2.0
1173s1	1E(14.0)	29.0¢	W*KB*	1	

Cord	Knots (no., type, position)	Length	Color	Value	Subsidiaries (no., position)
1174	--	36.5¢	W	0	
1175	--	36.5¢	W	0	
M205	--	36.0¢	W*HB*	0	
1176	--	34.0¢	W	0	
1177	--	34.0¢	W	0	
1178	--	35.5¢	W	0	
1179	--	34.0¢	W	0	
1180	--	36.0¢	W	0	
M206	--	41.0¢	BS:FB/W (2.0/41.0)	0	
1181	--	37.0¢	W	0	
1182	--	33.0¢	W	0	
1183	--	34.0¢	W	0	
1184	--	34.0¢	W	0	
1185	--	36.0	W	0	1:2.0
1185s1	5L(15.0)	26.0¢	W*BS:FB	5	
1186	--	38.5¢	W	0	
M207	--	40.0¢	BS/W (2.0/40.0)	0	
1187	--	37.5¢	W	0	
1188	--	34.0¢	W	0	
1189	--	37.0¢	W	0	
1190	--	37.0¢	W	0	
1191	--	36.5¢	W	0	

Cord	Knots (no., type, position)	Length	Color	Value	Subsidiaries (no., position)
1192	--	37.5¢	W	0	
M208	--	34.5¢	W*SY**	0	
1193	--	38.5¢	W	0	
1194	--	41.0¢	W	0	
1195	--	39.5¢	W	0	
1196	--	40.0¢	W	0	
1197	2L(17.0)	38.0¢	W	2	
1198	--	38.0¢	W	0	
M209	--	43.0¢	W*SR:SY:ØG:VB	0	
1199	--	37.0¢	W	0	
1200	2s(11.0)	34.5¢	W	20	
1201	--	38.0¢	W	0	
1202	--	45.0	W	0	
1203	5L(16.5)	32.0¢	W	5	
1204	--	37.5¢	W	0	
1205	--	37.0¢	W	0	
M210	--	35.5¢	W*KB*	0	1:1.5
M210s1	--	33.0¢	W*SR*	0	
1206	--	38.0¢	W	0	
1207	--	36.0¢	W	0	
1208	--	37.0¢	W	0	
1209	--	36.0¢	W	0	
1210	--	40.0	W	0	1:2.0

Cord	Knots (no., type, position)	Length	Color	Value	Subsidiaries (no., position)
1210s1	7L(12.5)	32.5¢	W*KB*	7	
1211	--	39.0	W	0	
M211	--	36.0¢	W*SR:SY:ØG*	0	
M212	--	41.0¢	BS:FB/W (2.0/41.0)	0	
1212	--	40.0¢	W	0	
1213	2s(11.0)	33.5¢	W	20	
1214	--	39.0	W	0	
1215	--	41.0	W	0	
1216	--	37.0¢	W	0	
1217	--	37.5¢	W	0	
M213	--	43.0¢	BS/W (2.0/43.0)	0	
1218	--	37.5¢	W	0	
1219	--	39.0¢	W	0	
1220	--	40.0¢	W	0	
1221	--	34.0¢	W	0	
1222	--	34.5¢	W	0	
1223	--	37.0¢	W	0	
M214	--	37.0¢	KB-W	0	
M215	--	40.0¢	W*BS	0	
1224	--	34.0¢	W	0	
1225	--	35.0¢	W	0	
1226	--	34.0¢	W	0	

Cord	Knots (no., type, position)	Length	Color	Value	Subsidiaries (no., position)
1227	--	35.0¢	W	0	
1228	--	37.0¢	W	0	
1229	--	37.5¢	W	0	
M216	--	37.0¢	W*BS*	0	
1230	--	37.0¢	W	0	
1231	--	36.5¢	W	0	
1232	--	38.0¢	W	0	
1233	--	36.0¢	W	0	
1234	--	39.5¢	W	0	
1235	--	37.0¢	W	0	
M217	--	44.0	FB*BS	0	
1236	--	35.0¢	W	0	
1237	--	36.5¢	W	0	
1238	--	38.5¢	W	0	
1239	--	38.0¢	W	0	
1240	--	37.5¢	W	0	
1241	--	34.5¢	W	0	
M218	--	50.0	GR	0	
1242	--	37.0¢	W	0	
1243	5s(10.0); 8L(15.0)	24.0¢	W	58	
1244	--	37.0¢	W	0	
1245	2s(10.0); 2L(15.5); 1E(19.5)	33.5¢	W	24+1	
1246	1s(11.0)	38.0¢	W	10	

Cord	Knots (no., type, position)	Length	Color	Value	Subsidiaries (no., position)
1247	--	38.0¢	W	0	
1248	--	37.0¢	W	0	
M219	--	39.0¢	SR/W (2.0/39.0)	0	
1249	--	39.0¢	W	0	
1250	--	36.5¢	W	0	
1251	--	34.0¢	W	0	
1252	--	34.0¢	W	0	
1253	--	33.0¢	W	0	
1254	--	32.5¢	W	0	
M220	--	39.0¢	W*KB	0	
1255	--	33.5¢	W	0	
1256	--	37.0¢	W	0	1:2.0
1256s1	1s(8.5); 1E(15.0)	34.0¢	FB-W	11	
1257	--	36.0¢	W	0	1:2.0
1257s1	3s(9.0); 3L(15.0)	28.0¢	FB-W	33	
1258	--	39.0¢	W	0	1:2.0
1258s1	3s(8.5); 5L(15.5)	39.5	FB-W	35	
1259	--	34.0¢	W	0	1:2.0
1259s1	8s(9.5); 6L(15.0)	32.5¢	FB-W	86	
1260	--	34.0¢	W	0	1:2.0
1260s1	2s(9.0); 2L(15.0)	47.0¢	FB-W	22	
1261	--	37.0¢	W	0	
M221	--	32.5¢	W*KB:SY	0	1:1.5

Cord	Knots (no., type, position)	Length	Color	Value	Subsidiaries (no., position)
M221s1	--	35.0¢	W*BS	0	
1262	--	34.5¢	W	0	
1263	--	36.5¢	W	0	
1264	--	36.0¢	W	0	
1265	--	41.0	W	0	
1266	--	37.0¢	W	0	
1267	--	36.5¢	W	0	
M222	--	37.0¢	W*SR:FB	0	
1268	--	40.0¢	W	0	
1269	--	38.0¢	W	0	1:2.0
1269s1	6s(10.5); 3L(15.5)	29.0¢	KB-W	63	
1270	--	37.0¢	W	0	
1271	--	42.0¢	W	0	
1272	--	37.0¢	W	0	
1273	--	38.0¢	W	0	
1274	--	39.0¢	W	0	
M223	--	36.5¢	W*SR:SY	0	
1275	--	35.5¢	W	0	
1276	--	35.0¢	W	0	
1277	--	34.5¢	W	0	
1278	--	35.5¢	W	0	
1279	--	36.0	W	0	
1280	--	34.0¢	W	0	



Cord	Knots (no., type, position)	Length	Color	Value	Subsidiaries (no., position)
M224	--	43.0¢	KB:W*SR	0	
1281	--	38.0¢	W	0	
1282	--	39.0¢	W	0	1:2.0
1282s1	4s(9.0); 6L(15.5)	28.5¢	KB-W	46	
1283	--	37.0¢	W	0	
1284	--	49.0¢	W	0	
1285	--	37.0¢	W	0	1:2.0
1285s1	2s(9.0); 1E(15.0)	32.0¢	FB-W	21	
1286	--	36.0¢	W	0	1:2.0
1286s1	--	37.0¢	FB-W	0	
1287	--	35.0¢	W	0	
M226	--	38.0¢	BS-W	0	
1288	--	35.0¢	W	0	
1289	--	37.0¢	W	0	
1290	--	37.0	W	0	1:2.0
1290s1	1s(9.0)	40.0¢	FB-W	10	
1291	--	35.0¢	W	0	
1292	--	37.0¢	W	0	1:2.0
1292s1	--	38.5	FB-W	0	1:0.5
1292s1s1	2s(8.5); 3L(15.5)	41.5¢	KB-W	23	
1293	--	33.5¢	W	0	
1294	--	35.5¢	W	0	
M226	--	36.0¢	W*ØG**	0	
1295	--	36.0¢	W	0	

Cord	Knots (no., type, position)	Length	Color	Value	Subsidiaries (no., position)
1296	--	34.0¢	W	0	
1297	--	37.0¢	W	0	
1298	--	36.0¢	W	0	
1299	--	34.0¢	W	0	
1300	--	36.5¢	W	0	
M227	--	37.0¢	W*ØG*	0	
1301	--	38.5¢	W	0	
1302	--	38.0¢	W	0	
1303	--	38.0¢	W	0	
1304	--	36.0¢	W	0	
1305	--	36.5¢	W	0	
1306	--	37.0¢	W	0	
M228	--	45.0¢	W*SY	0	
1307	--	37.0¢	W	0	
1308	--	34.0¢	W	0	
1309	--	39.0¢	W	0	
1310	--	34.0¢	W	0	
1311	--	36.0¢	W	0	
1312	--	35.5¢	W	0	
M229	--	41.0¢	W*SR:SY	0	
1313	--	34.5¢	W	0	
1314	--	43.0¢	W	0	
1315	--	34.0¢	W	0	

Cord	Knots (no., type, position)	Length	Color	Value	Subsidiaries (no., position)
1316	--	31.0¢	W	0	
1317	6L(17.0)	32.0¢	W	6	
1318	--	34.0¢	W	0	
1319	--	34.0¢	W	0	
M230	--	34.0¢	W*BS	0	
1320	--	44.0¢	W	0	
1321	--	38.5¢	W	0	
1322	--	39.0¢	W	0	
1323	--	33.5¢	W	0	
1324	--	39.0¢	W	0	
1325	--	38.5¢	W	0	
M231	--	35.5¢	W*BS*	0	
1326	5L(17.0)	31.0¢	W	5	
1327	--	38.5¢	W	0	
1328	--	41.5¢	W	0	
1329	--	34.0¢	W	0	
1330	--	33.5¢	W	0	
1331	--	33.5¢	W	0	
1332	--	34.0¢	W	0	
M232	--	44.0¢	GR	0	
1333	--	33.0¢	W	0	
1334	--	36.5¢	W	0	
1335	--	35.5¢	W	0	

Cord	Knots (no., type, position)	Length	Color	Value	Subsidiaries (no., position)
1336	--	35.5¢	W	0	
1337	4L(17.0)	31.0¢	W	4	1:1.0
1337s1	7L(16.0)	34.0¢	W*SR	7	
1338	1E(17.5)	32.0¢	W	1	1:2.0
1338s1	6L(16.0)	30.5¢	FB-W	6	
1339	--	35.0¢	W	0	
M233	--	41.5¢	SR/W (1.5/41.5)	0	
1340	--	34.5¢	W	0	
1341	--	33.5¢	W	0	
1342	--	34.5¢	W	0	
1343	--	35.0¢	W	0	
1344	--	34.0¢	W	0	
M234	--	44.0¢	BS:FB/W (2.0/44.0)	0	
1345	--	36.5¢	W	0	
1346	--	34.0¢	W	0	
1347	--	33.5¢	W	0	
1348	--	36.0¢	W	0	
1349	--	34.5¢	W	0	
1350	--	34.0¢	W	0	
M235	--	38.0¢	BS/W (2.0/38.0)	0	
1351	--	34.0¢	W	0	

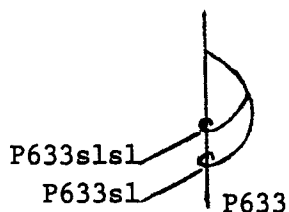
Cord	Knots (no., type, position)	Length	Color	Value	Subsidiaries (no., position)
1352	--	34.5¢	W	0	
1353	---	33.0¢	W	0	
1354	--	33.0¢	W	0	
1355	---	35.5¢	W	0	
1356	--	35.0¢	W	0	
M236	--	43.0¢	W*SY**	0	
1357	--	35.0¢	W	0	
1358	--	33.5¢	W	0	
1359	--	35.5¢	W	0	
1360	--	35.5¢	W	0	
1361	--	35.0¢	W	0	
1362	--	34.0¢	W	0	
M237	--	39.0¢	W*SR:SY:ØG:VB	0	
1363	--	34.5¢	W	0	
1364	--	34.5¢	W	0	
1365	--	34.0¢	W	0	
1366	--	36.0¢	W	0	
1367	--	36.0¢	W	0	
1368	--	35.0¢	W	0	
M238	--	39.0¢	W*KB*	0	1:1.0
M238s1	--	38.5¢	W*SR*	0	
1369	--	37.0¢	W	0	
1370	--	36.0¢	W	0	

Cord	Knots (no., type, position)	Length	Color	Value	Subsidiaries (no., position)
1371	--	34.0¢	W	0	
1372	--	33.0¢	W	0	
1373	--	34.0¢	W	0	
1374	--	36.0¢	W	0	
M239	--	39.5¢	W*SR:SY:ØG*	0	
1375	--	35.0¢	W	0	
1376	--	35.0¢	W	0	
1377	--	35.0¢	W	0	
1378	--	36.0¢	W	0	
1379	--	36.0¢	W	0	
1380	--	35.0¢	W	0	
M240	--	43.0¢	FB:SY/W (1.0/43.0)	0	
1381	--	42.5¢	W	0	
1382	--	43.0	W	0	
1383	--	35.0¢	W	0	
1384	--	41.0¢	W	0	
1385	--	40.0¢	W	0	
1386	--	49.5¢	W	0	
M241	--	42.0¢	KB:SY/W (1.0/42.0)	0	
1387	--	44.0	W	0	
1388	--	41.0¢	W	0	
1389	--	35.0¢	W	0	

Cord	Knots (no., type, position)	Length	Color	Value	Subsidiaries (no., position)
1390	--	42.0	W	0	
1391	--	41.0	W	0	
M242	--	48.0¢	KB-W	0	
1392	--	41.0	W	0	
1393	--	40.0	W	0	
1394	--	39.0¢	W	0	
1395	--	44.0	W	0	
1396	--	39.5¢	W	0	
1397	--	43.0¢	W	0	
1398	--	37.0¢	W	0	
1399	--	38.5¢	W	0	
1400	--	39.5¢	W	0	
1401	--	37.0¢	W	0	
1402	--	37.5¢	W	0	
1403	--	35.5¢	W	0	
1404	--	37.0¢	W	0	
M243	--	44.0	FB*BS	0	
M244 <sup>5</sup>	--	--	--	--	
M245	--	45.5¢	W*SR:SY:ØG*	0	

Observations

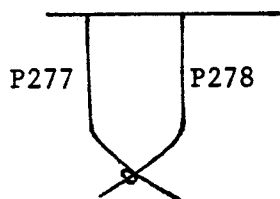
1. Construction note: About 20.0 cm. of the main cord is tied into one large knot.
2. Both P633sl and its subsidiary are tied to the bottom of P633.



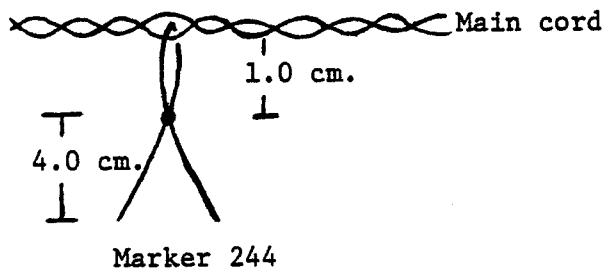
3. Construction note: the designation 3 indicates a specially constructed knot. This type of knot is used several times on this quipu.



4. Pendants 277 and 278 are tied together at the bottom.



5. Construction note: Marker 244 is a cord of 10.0 cm. that has been passed through the strands of the main cord, bent, and knotted





- 6.\*,\*\* Construction note: Pendant cords of one color have been threaded with cords of another color. a) Some of the threading begins at the top of the cord and continues for about 2.0 cm. These have been labeled X\*Y where X is the pendant color and Y the threading color. In appearance, these are similar to a mottled cord joined to a single color cord (X:Y)/X. b) Where the threading begins about 5.0 cm. from the main cord and goes for about 2.0 cm., the appearance is X/(X:Y)/X. These have been labeled X\*Y\* where X is the pendant color and Y the threading color. c) On some pendants, the threading appears in 2 places on the cord. It begins at the top and goes for about 2.0 cm. then starts again about 5.0 cm. later for another 2.0 cm. In appearance, these are similar to (X:Y)/X/(X:Y)/X. These have been labeled X\*Y\*\*.
- d) In some cases, the threading appears more like "barber-pole" twisting of X-Y rather than the mottled X:Y. Depending on where the threading is, these are labeled X\*Y, X\*Y\*, or X\*Y\*\*.
7. AS69, AS70, and AS71 were excavated by their owner, Percy Dauelsberg, in 1965. For a discussion of the collection, see #15 below.
8. A photograph of this quipu is in Ascher (1975).
9. Basically the quipu consists of groups of 6 or 7 pendant cords of color W separated by multicolored pendants. The multicolored pendants have been designated as markers. Of 212 groups of pendants, 206 of them have 6 or 7 pendants each, 3 (those following M205, M232, and M241) have 5 pendants each, and 3 (those following M30, M146, and M242) have 12, 14, and 13 pendants respectively.
10. Most of the pendants are zero-valued (or blank). The groups in which all pendants and subsidiaries are zero-valued are those which follow markers 2, 21, 30-31, 38, 41-42, 45-47, 58-60, 64, 68, 70, 73, 76, 82, 84, 86, 92,

Table 1

	1	17	25	53	79	106	135	161	188	214	230	242
A KB-W		A	A'	A	A	A	A	A	A	A	--	A
B W*BS		B	B	B	B	B	B	B	B	B	B	--
C W*BS*		C	C	C	C	C	C	C	C	C	C	--
D KB*BS or FB*BS		--	D'	D	D	D	D	D	D	D	--	D
E HB or GR		E	E	E <sub>+,+</sub>	E	E	E	E	E	E	E	Y
F SR/W	F	F	F	F	F	F	F	F	F	F	F	
G W*KB	G	G	G	G	G	G	G	G'	G	G		
H <sub>a</sub> W*SY:FB <sub>W</sub> *BS	H'	--	H <sub>a</sub>	H <sub>a</sub>	H <sub>a</sub>	H <sub>a</sub>	H <sub>a</sub>	H <sub>a</sub>	H <sub>a</sub>	H <sub>a</sub>	H' <sub>a</sub>	
I W*SR:VB	I	I'	I	I'	I <sub>J</sub>	I	I	I	I <sub>J</sub>	I'		
J W*SR:SY	--	--	J	J	--	--	J	J	--	J		
K KB:W*SR	K	K	K	K	K	K	K	K	K	K		
L BS:W or BS-W	+	+	L	L	L	L	L	L	L	L		
M W*ØG**	M		M	M	M'	M	--	M	M	M		
N W*ØG	N		N	N	N	N	N	N	N	N		
O W*SY	O		O	O'	O	O	O	O	O	O		
P W*SR:ØG* or W*SR:GY	--		P	--	--	P	P	P	P	P		
Q W*FB**	Q		Q	Q	Q	Q	Q	Q	Q	Q		
R W*FB*	R		R	R	R	R	R	R	R	R		
S W*GR* or W*HB*	S		S	S	S	S	S	S	S	S		
T BS:FB/W or BS:KB/W	T		T	T	T	T	T	T'	T		T	
U BS/W	U		U	U'	U	U	U	U'	U		U	
V W*SY**	--		V	V	V'	V	V	V	V		V	
W SR:SY:ØG/W	--		W	W	+	+	W	W'	W'		W'	
X <sub>b</sub> W*KB*W*SR*	X'		X <sub>b</sub>	X <sub>b</sub>	b	b	X <sub>b</sub>	b <sub>X</sub>	X <sub>b</sub>		X <sub>b</sub>	
Y W*SR:SY:ØG*	--		Y	Y	Y	Y'	Y'	Y	Y		Y	
Z SY:FB/W	--		Z	Z	Z	Z	Z	Z	T		Z	
I SY:KB/W	--		!	!	!	!	!	!	U		!	

95-96, 107, 109, 113, 120-121, 124, 138, 142, 152-155, 164, 166, 168, 170, 173-174, 178-179, 182, 187, 191, 195, 199-200, 205, 207, 213, 215-217, 219, 221, 223, 226-228, 230, and 232-242.

11. All but 5 of the markers are zero-valued. The markers with values on them are M36, M37, M39, M40, and M43. The values on M40 and M43 are the sums of the values in the pendant groups that follow them.
12. In some cases, the markers have no pendant groups between them. There are as many as 5 consecutive markers. Markers which are immediately followed by another are markers 1, 14, 23, 33, 50-52, 56, 71-72, 77-79, 103-106, 125-127, 132, 135, 149, 161, 180-181, 185, 188, 211, and 214.
13. The markers follow a more or less consistent color pattern. There are basically 27 marker colors which reappear in the same order. In a few places a color is skipped or one is added, and in a few other places the pattern stops and then picks up at a different point in the cycle.

Table 1 facilitates a description of the color cycle and the exceptions to it. The colors in the cycle are labeled A-Z,!,a,b. A non-existent color is designated --, an additional color is +, a modified version of the basic color is primed (ex. A<sup>^</sup>), and the column heading indicates the first marker number in the cycle.

(i) Note that there are 2 partial cycles (M1-M24), and then 7 complete cycles from M25-M213. If M230-M233 were interspersed with M242-M243 and followed M234-M241, there would be another complete cycle plus a partial cycle leaving off where M1 begins.

(ii) The colors FB and KB appear to be interchangeable (see D and T in the color order) as do HB and GR (see E and S in the color order).

(iii) Note X in the color order. In most places it has a subsidiary. In one place the subsidiary color precedes it as a pendant, in another replaces it, and in still another, exchanges positions with it. Similarly, J usually follows I in the color order, but in 2 places it becomes I's subsidiary instead.

14. Referring pendant groups to their place in the marker cycle, we note that:

(i) Two of the groups with more than 7 pendants are related to non-existent markers. (M146 is L and there is no M in the cycle starting M135. Also M242 is A and there is no B in the cycle starting M242.) The other group with 12 pendants follows M30 which is an addition to the color cycle.

(ii) With one exception, when there are subsidiaries on pendants in groups following W\*SY markers (0 in the color order), they are all colored W\*SR.

(iii) Whenever there are subsidiaries on pendants in groups following GR or HB markers (E in the color order), they are all the same colors (with the exception of 2 subsidiaries in 1 group). Where there is only 1 subsidiary, it is FB:W(or KB:W); where there are 2, they are FB:W(or KB:W) and BS or HB and W; and where there are 4, they are FB:W(or KB:W), BS, HB, and W. It is interesting to observe that in the one place where subsidiaries have been added to an HB marker (M57), they are 2 of the above subsidiary colors. In these groups there are always 7 pendants, the last pendant is always zero-valued (or blank), and the order of magnitude of the non-zero values is larger than most of the other values on the quipu.

15. Discussion of Arica collection: AS69, AS70, and AS71 were excavated by their owner in 1965. Their provenance is the Lluta Valley. These quipus are, by far, in the best state of preservation of all in this *Databook*. The excavated collection also included a set of cords and another quipu.

(i) The cord set contains 34 pendant blanks and 3 pendants with knot clusters. All of them are colors that are used on AS69-71.

(ii) The other quipu (owner's #2) is not listed in the *Databook*. The following is a general description of it.

Starting at the twisted end of the main cord, there are 102 pendants. Their colors are: 1 BS, 17 KB:W & FB:W, 2 W, 6 KB:W & FB:W, 2W, 48 KB:W & FB:W, 1 short cord of KB, 1 KB:W, 1 short cord of KB, and 23 KB:W & FB:W. Some pendants have as many as 8 subsidiaries which in turn have subsidiaries. There are about 400 subsidiaries on the 102 pendants. The pendants and subsidiaries contain as many as 3 knot clusters each. The pendants take up about 51.0 cm. along the main cord. Suspended from a cord wrapped around the main cord, after a space of 36.5 cm., are 2 bundles of pendant blanks. One bundle contains 15 cords and the other 2 cords. 50.0 cm. later the main cord ends in a knot.

(iii) AS69 and AS70 are similar in that they both are groups of W colored pendants separated by colored markers. On both of them, there is the occasional appearance of a specially formed 3 knot and a few knots with colors threaded through them. On AS69, AS70, and AS71 the colors of the cords have been created in the same way from the same individual colors. Also, HB & GR and FB & KB appear interchangeably.