

## QUIPU AS194

Museum identification: No. 41.2/6702 (American Museum of Natural History, N.Y.)

Main cord: color LB-B-KG-W

§ 2.5 cm: pendant cord (1), then space of 21.0 cm.

23.5 cm: pendant cord (2), then space of 1.0 cm.

24.5 cm: end ç

Cord	Knots (no., type, position)	Length	Color	Value	Subsidiaries (no., position)
1	1s(2.5); 2s(7.5)	40.0ç	W	120	1:4.5, 2:5.5-6.0
1s1	6s(4.5); 2L(16.5)	21.0ç	W	62	2:1.0-1.5
1s1s1	4L(14.0)	45.0ç	KG:W	4	
1s1s2	4L(14.0)	43.0ç	B	4	
1s2	--	5.0b	LB	?	
1s3	8L(14.0)	21.0ç	B	8	
2	--	30.0ç	B	0	

Observations

- AS190-AS197 were all purchased by the Museum in 1969 from Louis Slavitz, their provenance is near Callengo, Ica Valley. They are compared following AS190.
- Construction note: AS194 and AS195 are remarkably similar. Since the second pendant cord on AS194 is separated from the first by 21 cm., is blank, and is only 1 cm. from the knotted end, it is assumed that it is an ending cord of some kind. Hence, AS194 and AS195 each have one pendant cord with 3 subsidiaries, with subsidiaries on the first subsidiary. Their major difference is that AS194 has 2 subsidiaries from

the first subsidiary, while AS195 has 3 subsidiaries from the first subsidiary.

Color: The basic colors used in both are B, W, LB, and KG. The main cords are different mixtures of these colors. Three cords (P1, Pls1, and KG mixture on subsidiary on Pls1) are W on AS194; on AS195, they are B, and the order of colors of Pls2 and Pls3 are reversed.

Breakage: Coincidentally, on each the only cord broken is an LB subsidiary. This again suggests that different coloring agents are associated with differential preservation. Both are broken at about the same place. This implies that both had numerical values involving the tens position as breakage frequently occurs at points of stress such as where knots would begin.

Values: With the exception of AS195 having an additional subsidiary, the values on both quipus are identical.