

The **clutch data report** includes the basic data about the clutch - species, parental IDs, general notes as well as specific data about each egg. This includes laying dates and measurements, incubation data, information about the hatchling and a calculated incubation period. Clutch averages are calculated for measurements of both eggs and hatchlings.

Clutch Data
 ** INSTITUTION NAME **
 Ornithology

Report Date:
 14 Jun 1996

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 RED-NECKED OSTRICH, STRUTHIO CAMELUS

Clutch: 870616

Dam: 302921 Mean Incubation Temp: 30.7 C
 Sire: _____ Humidity: _____ %

Laid 21 Jun 1987

Notes:

_____(date)_____

Egg=>	LayDate	Weight	Width	Length	Fertility	ResultDate	Result
Hatchling=>		Weight		Size		Accession #	Sex
1	21 Jun	54.4 g	37.9 mm	62.9 mm	fertile	21 Sep	discarded
2	21 Jun	56.0 g	38.8 mm	62.5 mm	fertile	21 Sep	discarded
3	21 Jun	52.6 g	37.0 mm	62.9 mm	fertile	21 Sep	discarded
4	21 Jun	55.1 g 36.8 g	38.1 mm	63.7 mm 21.4 cm	fertile	20 Sep	hatched (91 days) 305319 U
5	21 Jun	53.0 g	38.1 mm	60.6 mm	fertile	21 Sep	discarded
6	21 Jun	53.4 g	38.1 mm	62.6 mm	fertile	21 Sep	discarded
7	21 Jun	53.0 g 36.8 g	38.4 mm	59.7 mm 21.4 cm	fertile	21 Sep	hatched (92 days) 305323 U
8	21 Jun	53.9 g 37.0 g	38.3 mm	61.7 mm 20.8 cm	fertile	21 Sep	hatched (92 days) 305322 M
9	21 Jun	57.0 g 38.2 g	38.4 mm	64.9 mm 20.4 cm	fertile	21 Sep	hatched (92 days) 305321 F
10	21 Jun	57.0 g 38.0 g	39.0 mm	62.6 mm 21.0 cm	fertile	21 Sep	hatched (92 days) 305320 F

Clutch Averages:

Egg weight: 54.5 g
 Egg width: 38.2 mm
 Egg length: 62.4 mm

Hatchling weight: 37.4 g
 Hatchling length: 21.0 cm

Fertility:
 100% fertile