

NECKER

PROPERTY OF
FRANKLIN D. ROWLAND

BALAZS
1977

<u>Dates</u>	<u>Tag nos.</u>	<u>Measurements</u>	<u>wt.</u>	<u>Loc/Remarks</u>
8/21/77		S - $16\frac{5}{8}$ x $14\frac{1}{4}$	28lbs	Shark Bay
P ¹⁵	2380 RFL	42.2 cm 36.2		
	2381 LFL	C - $17\frac{5}{8}$ x $16\frac{3}{4}$		
		44.7 42.5		
		PL - $13\frac{1}{2}$ " 34.3		Scoop net
		HEAD - $2\frac{3}{4}$ " 7.0		
		TAIL - $3\frac{3}{4}$ " 9.5		



Dates	Tag nos.	Measurements	wt	Loc/Remarks
8/22/77	2382 RFL	S- $17\frac{3}{16}$ x $14\frac{1}{4}$ 43.7cm 36.2	30 lbs	Shark Bay
page 18	2383 LFL	C- $18\frac{1}{2}$ x 17 41.0 43.1		Scoop net
		PL- $13\frac{3}{4}$ 34.9		
		TAIL- $3\frac{3}{8}$ 8.5		
		HEAD- $2\frac{7}{8}$ 7.3		

<u>Dates</u>	<u>Tag nos.</u>	<u>Measurements</u>	<u>wt.</u>	<u>Loc/Remarks</u>
8/23/77	2384 RFL		28 lbs	Shark Bay
Page 19	2385 LFL	S-17 ¹ / ₈ x 14 ³ / ₈ 43.5 cm 36.5		Scoop net
		C-18 ¹ / ₄ x 16 ³ / ₄ 46.3 42.5		
		PL-14 ¹ / ₈ 35.9		
		TAIL-3 7.6		
		HEAD-2 ³ / ₄ 7.0		

[✓] Dates	Tag nos.	Measurements	Wt.	Loc/Remarks
8/23/77	2386 RFL		NT	Shark BAY
Page 22	2387 LFL	PL - $23\frac{5}{8}$ " 60.0		BASKING
		TAIL - 11" 27.9		
		HEAD - $4\frac{1}{8}$ " 10.4		

Dates	Tag nos.	Measurements	wt.	Loc/Remarks
✓ page 26 8/24/77	2389 RFL	S-19 x 15 ¹ / ₈ 48.3cm 38.4	37lbs	shark Bay
	2390 LFL	C-20 ¹ / ₂ x 18 ¹ / ₄ 52.0 40.3		Scoop net
	2391 ^{RF}	PL-14 ⁵ / ₈ 37.1 HEAD-3 7.6 TAIL-3 ⁷ / ₈ 9.0		
20 months 3 days		S+1 ¹ / ₈ x + ⁷ / ₈ C+1 x +1		
✓ 4/27/79 p. 22	2391 2389 2390	S-20 ¹ / ₈ x 16 51.1cm 40.6 C-21 ¹ / ₂ x 19 ¹ / ₄ 54.6 48.9		shark Bay
		PL-15 ¹ / ₂ + ⁷ / ₈ 39.9 TAIL-4 ³ / ₄ + ⁷ / ₈ 12.0 HEAD-3 ¹ / ₈ + ¹ / ₈ 7.9	44 ¹ / ₂ lbs 7 ¹ / ₂	Scoop net

<u>Dates</u>	<u>Tag Nos.</u>	<u>Measurements</u>	<u>wt.</u>	<u>Loc/Remarks</u>
page 6		S- $15\frac{1}{2}$ x	$13\frac{1}{2}$	18lbs
	2412 RFL	39.4cm	34.3	
11/13/77				Shark Bay
	2413 LFL	C- $16\frac{3}{8}$ x	$15\frac{7}{8}$	
		41.6	40.3	Scoop net
		PL- $12\frac{3}{4}$	32.4	
		HEAD- $2\frac{1}{2}$	6.3	
		TAIL- $3\frac{3}{8}$	8.5	

<u>Dates</u>	<u>Tag Nos.</u>	<u>Measurements</u>	<u>wt</u>	<u>Loc/Remarks</u>
Page 8		S- $16\frac{3}{4}$ x $14\frac{1}{2}$	23 lbs	Shark Bay
✓ 11/14/77	2414 RFL	42.5cm 30.8		Scoop net
	2415 LFL	C- $17\frac{5}{8}$ x $16\frac{5}{8}$		
		44.7 42.2		
17 months 12 days		PL-14 35.5		
		TAIL- $3\frac{3}{8}$ 8.5		
		HEAD- $2\frac{5}{8}$ 6.7		
		S-0 $-\frac{1}{2}$		
		C- $-\frac{1}{8}$ $-\frac{1}{8}$		
✓ 4/26/79	2414		28½ lbs	Shark Bay
page 7			+5½	
	2415			Scoop net
		S- $16\frac{3}{4}$ x 14		
		42.5cm 35.5		
		C- $17\frac{1}{2}$ x $16\frac{1}{2}$		
		44.4 41.9		
		PL-14 0 35.5		
		TAIL- $3\frac{3}{8}$ 0 8.5		
		HEAD- $2\frac{5}{8}$ 0 6.7		

<u>Dates</u>	<u>Tag Nos.</u>	<u>Measurements</u>	<u>wt.</u>	<u>Loc/Remarks</u>
7/26/83	7428 RFL 7427 LFL	76.5 x 60.5		"Male" "Sec 4"

TM 55
R. Moreau &
E.K. Buena

BASKING

<u>Dates</u>	<u>Tag nos.</u>	<u>Measurements</u>	<u>wt.</u>	<u>Loc/Remarks</u>
✓ 8/1/83	7429 LFL	77.7 x 60.5		"Sec 15"
	7430 RFL			"F" "I" "m"
				see TM 55
				BASKING

<u>Dates</u>	<u>Tag nos.</u>	<u>Measurements</u>	<u>wt</u>	<u>Loc/Remarks</u>
✓ 8/5/83	7431 RFL	None		see 5
	7432 LFL	taken		" MAK " "A" see TM 55 Btshing

<u>Dates</u>	<u>Tag nos.</u>	<u>Measurements</u>	<u>wt.</u>	<u>Loc/Remarks</u>
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NECKER

NO.	Months Days	PER MONTH INCREASE		cm ROUNDED	STRAIGHT LENGTH RANGE	Page
		INCHES	CM			
1	20-3	.05625	.1428	.14	19.3cm 20'18"	13
2	17-12	0	-	0	AP 16 ³ / ₄ - 16 ³ / ₄	17

METRIC SYSTEM WITH U.S. EQUIVALENTS

METRIC UNIT (1) U.S. EQUIVALENT

WEIGHT

milligram	mg	0.015 grains
centigram	cg	0.154 grains
decigram	dg	1.1543 grains
gram	g	0.035 ounces
decagram	Dg	0.353 ounces
hectogram	hg	3.527 ounces
kilogram	kg	2.2046 pounds
quintal		220.46 pounds
metric ton		1.1 tons

LENGTH

millimeter	mm	0.04 inches
centimeter	cm	0.39 inches
decimeter	dm	3.94 inches
meter	m	39.37 inches
decameter	Dm	32.81 feet
hectometer	hm	109.36 yards
kilometer	km	0.62 miles
myriameter		6.2 miles

VOLUME

cubic centimeter	cm³	0.061 cubic inches
cubic decimeter	dm³	0.0353 cubic feet
cubic meter	m³	1.31 cubic yards
cubic decameter	Dm³	13.10 cubic yards

METRIC UNIT (1) U.S. EQUIVALENT

AREA

square centimeter	cm²	0.155 sq. inches
square meter	m²	1.196 sq. yards
are	a	119.60 sq. yards
hectare	ha	2.47 acres
sq. kilometer	km²	0.3861 sq. miles

CAPACITY, CUBIC

milliliter	ml	0.06 cubic inches
centiliter	cl	0.6 cubic inches
deciliter	dl	6.1 cubic inches
liter	l	61.02 cubic inches
decaliter	Da	0.35 cubic feet
hectoliter	hl	3.53 cubic feet
kiloliter		1.31 cubic yards

CAPACITY, DRY

deciliter	dl	0.18 pints
liter	l	0.908 quarts
decaliter	Da	1.14 pecks
hectoliter	h	2.84 bushels

CAPACITY, LIQUID

milliliter		0.27 fluidrams
centiliter		0.338 fluidounces
deciliter		0.21 pints
liter		1.057 quarts
decaliter		2.64 gallons

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