

WAGER BINDING

PELICAN PT <sup>3</sup>~~4~~ - 3 - 1976

BINDING SCHEDULES COMPLETED ✓

RECOVER-1 " " ✓

WAGER

SPECIES: Red-necked Stint.

ESTUARY: Swan River, ....

DATE: 3 MAR. 76...

BANDER/S: J. O. L. T. G. D. S. C. B. P.

LOCATION: RELICAN POINT...

CAPTURE METHOD: MIST NET.....

BAND NO.	RETRAP	WEIGHT (gms)		BILL LENGTH (mm)	WING LENGTH (mm)	MOULT CARD (Yes or No)	MEASUREMENTS BY	REMARKS
		Wt. of Restrainer = 5.4						
		Measured Wt.	True Wt.					
032-11074		32.9	27.5	16.4	100	YES	T&DS	
032-11075		28.2	22.8	17.7	102	YES	GBP	
							2	Banded
							0	Retraps
							TOTAL	2 CAUGHT



WADER BANDING

PELICAN PT. 4-2-1976

BANDING SCHEDULES COMPLETED ✓

RECOVERY 1 " ✓



WADER BANDING

PELICAN POINT 29/12/75

BANDING SCHEDULES COMPLETED ✓ ~~1975~~

RECOVERY " " ✓

SPECIES: *Red-winged Stint*  
 BANDER/S: *J.P. A.R.*

ESTUARY: *SWAN*  
 LOCATION: *Pelican Point*

DATE: *29.12.75*  
 CAPTURE METHOD: *MIST NET*

BAND NO.	RETRAP	WEIGHT (gms)		BILL LENGTH (mm)	REMARKS
		Wt. of Restrainer = 5.4			
		Measured Wt.	True Wt.		
<i>032 11023</i>		<i>35.3</i>	<i>29.9</i>	<i>18.55</i>	<i>10 →</i> <i>L 0000022455</i> <i>R 0000024555</i>
<i>11024</i>		<i>32.5</i>	<i>27.1</i>	<i>18.7</i>	<i>0 →</i> <i>FOUND dead. Next morning on BEACH</i>
<i>25</i>		<i>35.9</i>	<i>30.5</i>	<i>19.85</i>	<i>0 →</i> <i>Monty 10 counts</i> <i>R 0000035555</i> <i>100 →</i> <i>lost 0 →</i> <i>Wing 106 mm</i> <i>R 0000145555</i> <i>0 →</i> <i>found used on 10/12/75 mist</i>
	<i>032 10843</i>	<i>30.5</i>	<i>25.1</i>	<i>17.5</i>	<i>" 96</i> <i>10L 0000355555</i> <i>2020 →</i> <i>R 0000255555</i> <i>20 →</i>
<i>26</i>		<i>32.4</i>	<i>27.0</i>	<i>18.15</i>	<i>" 98</i>
	<i>032 10169</i>	<i>31.7</i>	<i>26.3</i>	<i>16.9</i>	<i>99</i> <i>L 0000014555</i> <i>20 →</i> <i>lost 0 →</i> <i>0000014555</i> <i>100 →</i> <i>1 Count moult</i>
<i>27</i>		<i>29.8</i>	<i>24.4</i>	<i>17.2</i>	<i>101</i>
	<i>032-10784</i>	<i>33.9</i>	<i>28.5</i>	<i>16.95</i>	<i>0000245-5</i> <i>0-0245-5</i>
<i>28</i>		<i>35.4</i>	<i>30.0</i>	<i>19.4</i>	<i>106</i> <i>10 →</i> <i>5 →</i>
	<i>032 10930</i>	<i>30.65</i>	<i>25.2</i>	<i>16.6</i>	<i>103</i> <i>0000455555</i> <i>0000455555</i>
<i>29</i>					
<i>30</i>					
<i>31</i>					
<i>32</i>					
<i>33</i>					
<i>34</i>					
	<i>032 10730</i>	<i>29.1</i>	<i>23.7</i>	<i>16.4</i>	
<i>35</i>					

SPECIES: *Rednecked St. Nt.*  
 BANDER/S: *NP... G.S... G.P.*

ESTUARY: *SWAN*  
 LOCATION: *POL PT.*

DATE: *29.12.75*  
 CAPTURE METHOD: *NY ST. NET*

BAND NO.	RETRAP	WEIGHT (gms)		BILL LENGTH (mm)	REMARKS
		Wt. of Restrainer = 5.4			
		Measured Wt.	True Wt.		
<i>032</i> <i>11036</i>					
<i>37</i>					
<i>38</i>					
<i>39</i>					
<i>40</i>					
<i>41</i>					
<i>42</i>					
<i>43</i>					
<i>44</i>					
<i>45</i>					
<i>46</i>		<i>33.7</i>	<i>28.3</i> ✓	<i>17</i>	<i>106</i>
<i>47</i>		<i>33.5</i>	<i>28.1</i> ✓	<i>19.1</i>	<i>108</i> <i>000024555</i> <i>000024555</i>
<i>48</i>		<i>36.9</i>	<i>31.4</i> ✓	<i>18.0</i>	<i>104</i> <i>000024555</i> <i>ditto</i>
<i>49</i>		<i>33.9</i>	<i>28.5</i> ✓	<i>17.35</i>	<i>104</i> <i>000035555</i> <i>000035555</i>
<i>50</i>		<i>33.4</i>	<i>28.0</i> ✓	<i>17.9</i>	<i>103</i> <i>000024555</i> <i>000024555</i>
<i>51</i>		<i>35.3</i>	<i>29.9</i> ✓	<i>16.4</i>	<i>105</i> <i>000035555</i> <i>000024555</i>
<i>52</i>	<i>032</i>			<i>112</i>	<i>BANDED</i>
<del><i>53</i></del>	<i>10649</i>			<i>10</i>	<i>RETRAPS</i>

*52 BIRDS*

SPECIES: *Red knacked Star*  
 BANDER/S: *J. P. G.S.*

ESTUARY: *SWAN*  
 LOCATION: *R/L Point*

DATE: *28.12.75*  
 CAPTURE METHOD: *Moat Net*

BAND NO.	RETRAP	WEIGHT (gms)		BILL LENGTH (mm)	REMARKS
		Wt. of Restrainer = 5.3			
		Measured Wt.	True Wt.		
<del>032</del> <del>11063</del>					
	032 10873	30.9	25.6 ✓	17.4	00002345 000003455 Wing 102
54		29.1	23.8 ✓	19.05	0035-5 0025-5 103
55		31.6	26.3 ✓	19.99	000055555 00034555 103
56		29.9	24.6 ✓	16.8	000025555 000034555 102
57		32.0	26.7 ✓	19.3	000135555 000035555 101
58		31.8	26.5 ✓	19.5	00025-5 00015-5 104
	032 10781	30.5	25.2 ✓	17.2	000001345 000001345 103
59		32.8	27.5 ✓	19.7	000002345 00002345 110
	032 10093	32.0	26.7 ✓	18.4	5-5 5-5 105
60					
61		31.9	26.5 ✓	17.6	L 5-5 105
62		31.2	25.9 ✓	16.9	000035-5 000035-5 102
63		31.3	26.0 ✓	18.5	000035-5 000035-5 103
	032 10997	31.6	26.3 ✓	17.9	L 5-5 R 5-5 104
64		31.2	25.9 ✓	18.25	00025-5 00015-5 104
12					

SPECIES: Godwit (Bon Tailed)  
 BANDER/S: J.P. AP

ESTUARY: SWAN  
 LOCATION: PELICAN POINT

DATE: 29.12.75  
 CAPTURE METHOD: MIST NET

BAND NO.	RETRAP	WEIGHT (gms)		BILL LENGTH (mm)	REMARKS
		Wt. of Restrainer = 18.5			
		Measured Wt.	True Wt.		
071 20020		301.8	283.5	108.65	May 223 <sup>10 0→ 26 0→</sup> <sub>0→ 0→</sub> tail 0→
21		237.0	218.7	86.5	206 <sup>10 0→ 20 0→</sup> <sub>0→ 0→</sub> 0→ young bird yellowing around base of bill
		206			
	071 20014	360.5	342.2	110.7	219 <sub>0→</sub>
022		295.4	277.1	98.15	224 <sub>0→</sub>
25		344.1	325.8	111.5	223 <sub>0→</sub>
27		312.2	293.9	101.45	220
28		279.5	261.2	81.2	218
	071 20015	289.5	271.2	103.5	217
29		279.4	261.6	103.4	214
Totals:					7 Banded
NB					2 RETRAPS
The fate of Band No 071 - 20023 is not known					9 Birds
↑					it may have been lost or it may have gone onto a Godwit or <del>Plum</del> Swift











WADER BANDING

PELICAN POINT	27. Nov. 1975	
BANDING SCHEDULES	COMPLETED	✓ <del>###</del>
RECOVERY "	"	✓



SPECIES: *Red-necked Stint*.....

ESTUARY: *Swan*.....

DATE: *Thu 27 Nov 75*.....

BANDER/S: .....

LOCATION: *Nel. Pt.*.....

CAPTURE METHOD: .....

BAND NO.	RETRAP	WEIGHT (gms)		BILL LENGTH (mm)	REMARKS
		Wt. of Restrainer = 5.4			
		Measured Wt.	True Wt.		
832					
10991		34.8	29.4 ✓	18.4	Wing 101 mm. 3,211,000000 TAIL 0000220000
10992		33.3	27.9 ✓	16.9	102 0 →
	10043 ✓	34.3	28.9 ✓	19.5	99 R 5431000000 L 5555400000 000000000000
10993		34.4	29.0 ✓	17.7	41.0222 0 →
	10987 ✓	39.4	33.0 ✓	18.6	106 0 → 0 →
10994		29.6	24.2 ✓	17.8	103 5555420000 0-0
10995		31.8	26.4 ✓	18.3	101 554 1/2 100000 000000 0-0
10996	replaced. 031 33975 ✓	36.9	31.5 ✓	18.8	105 R 555 5520000 L 555 5200000 0 →
10997		33.7	28.3 ✓	19.2	103 0 → 0 →
10998		36.3	30.9 ✓	18.9	102 1115555555 555531135555
10999		34.5	29.1 ✓	17.8	102 1115555555 55551135555
10000		30.1	24.7 ✓	18.2	96
11001	missing	<del>30.9</del>	<del>24.7</del>	<del>18.2</del>	<del>96</del> found in box 15 Jan 1980 91
11002		30.3	24.9 ✓	18.3	101
<del>11003</del>	✓ 10005	33.7	28.3 ✓	18.0	102 5555510000
11003		29.4	24.0 ✓	17.3	100
11004	lost	<del>31.7</del>	<del>26.3</del>	<del>17.6</del>	<del>98</del>
11005		31.7	26.3 ✓	17.6	98







WADEE BANDEN C

PELICAN PT. 29th. ~~2~~ OCT 75

BANDEN C SCHEDULES COMPLETED ✓

RECOVERY " " ✓

SPECIES: Red-Necked Skit.  
 BANDER/S: JANKL + CRP

ESTUARY: Swan  
 LOCATION: Pelican Pt.

DATE: WED 29 OCT 75  
 CAPTURE METHOD: MIST NET (10)

BAND NO.	RETRAP	WEIGHT (gms)		BILL LENGTH (mm)		1° 2° Tail			REMARKS	
		Wt. of Restrainer = 5.4				L R	L R	L R		
		Measured Wt.	True Wt.							
032										
10462		33.7	28.3	17.5	✓	Moult 10/10	10/10	6/6	Left	No Rubrous
10463		30.9	25.5	18.9	✓	10/10	10/10	6/6	Left	100. Fault Rubrous on Tarsals
64		33.5	<del>28.1</del>	17.2	✓		"	<del>5/6</del>		107 "
65		36.7	31.3	17.0	✓	10/10	10/10	4/6		102. Front Rubrous
66		33.3	27.9	17.8	✓	10/10	10/10	6/6		102 F.R. on Breast
67		32.3	26.9	19.5	✓		"			104 VFR on Breast + shoulder
68		32.2	26.8	16.6	✓		"			98 VFR
69		35.6	30.2	18.6	✓	10/10	10/10	5/6		104 VFR
70										
71										
72										
73		30.5	25.1	16.6	✓	10/10	10/10	6/6		100 VFR.
	032-10670	29.1	23.7	17.2	✓		"	b.sp 6-11-74		99 VFR
74		31.7	26.3	17.6	✓		"	<del>5/6</del>		104 No Rubrous
X		36.3	30.9	18.7	✓	7-gull 8 just hatched	9,10 - 3/4 grown	10/10 5/6	left wing 1°	106 VFR
76		30.4	25.0	19.3	✓	10/10	10/10	6/6		104 VFR
	032-10726	31.7	26.3	18.1	✓		"	b.sp 6-11-74		100 VFR

SPECIES: Red-necked Stilt  
 BANDER/S: JOEL + GB

ESTUARY: SWARD  
 LOCATION: PELICAN PT.

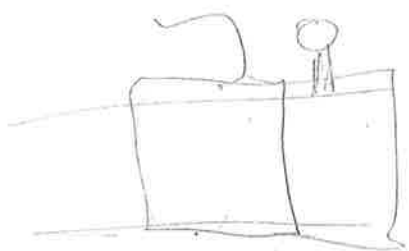
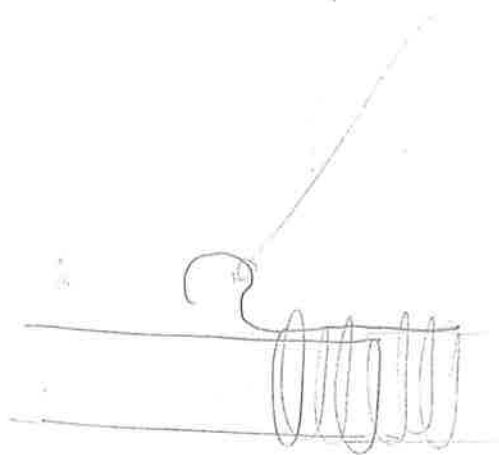
DATE: 29 OCT 75  
 CAPTURE METHOD: .....

74/75  
75/75

BAND NO.	RETRAP	WEIGHT (gms)		BILL LENGTH (mm)	REMARKS
		Measured Wt.	True Wt.		
032					
10977	031-35068	33.6	28.2	17.3	10/10 10/10 6/6 b.s.p 9/4/75 Returns
78		33.4	28.0	18.5	" " 102
79		35.1	29.7	17.6	" " 107
80		32.6	27.2	16.8	" " 101
81	031-35148	33.3	27.9	18.4	b.s.p 20-9-75 105
<hr/>					
	032-10914	33.1	27.7	17.9	10/10 10/10 6/6 b.s.p 3-1-75 102
82		32.3	26.9	18.4	" " 103
83		31.7	26.3	17.3	" " 102 Returns
	032-10871	31.2	25.8	16.9	" b.s.p 3-1-75 98
84		34.0	28.6	17.8	10/10 10/10 6/6 101
	032-10954	32.6	27.2	17.6	10/10 10/10 6/6 b.s.p 10-1-75 102
85		33.0	27.6	17.8	10/10 10/10 6/6 97 No
86		31.6	26.2	18.5	10/10 10/10 6/6 101
87		31.4	26.0	17.9	10/10 10/10 6/6 103
88					
89					
90					27 New 7 Returns 34 Birds

10 {0000002345} sym 10/10

b.s.p 3-1-75  
Type of loss in 6th  
the missing





WADLER      BANDING

PELICAN PT.      1 OCT 75

BANDING SCHEDULES COMPLETED ✓

~~RECOVERY      "      "~~

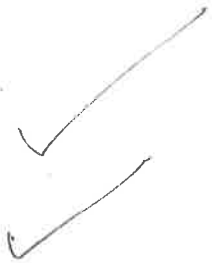


WATER BANDING

PELICANS PT      FRE    10 JAN 75

BANDING SCHEDULES    COMPLETED

RECORDED      "



Gull

081 - 10101

white band on right leg

SPECIES: Sooty

ESTUARY: SUNSON

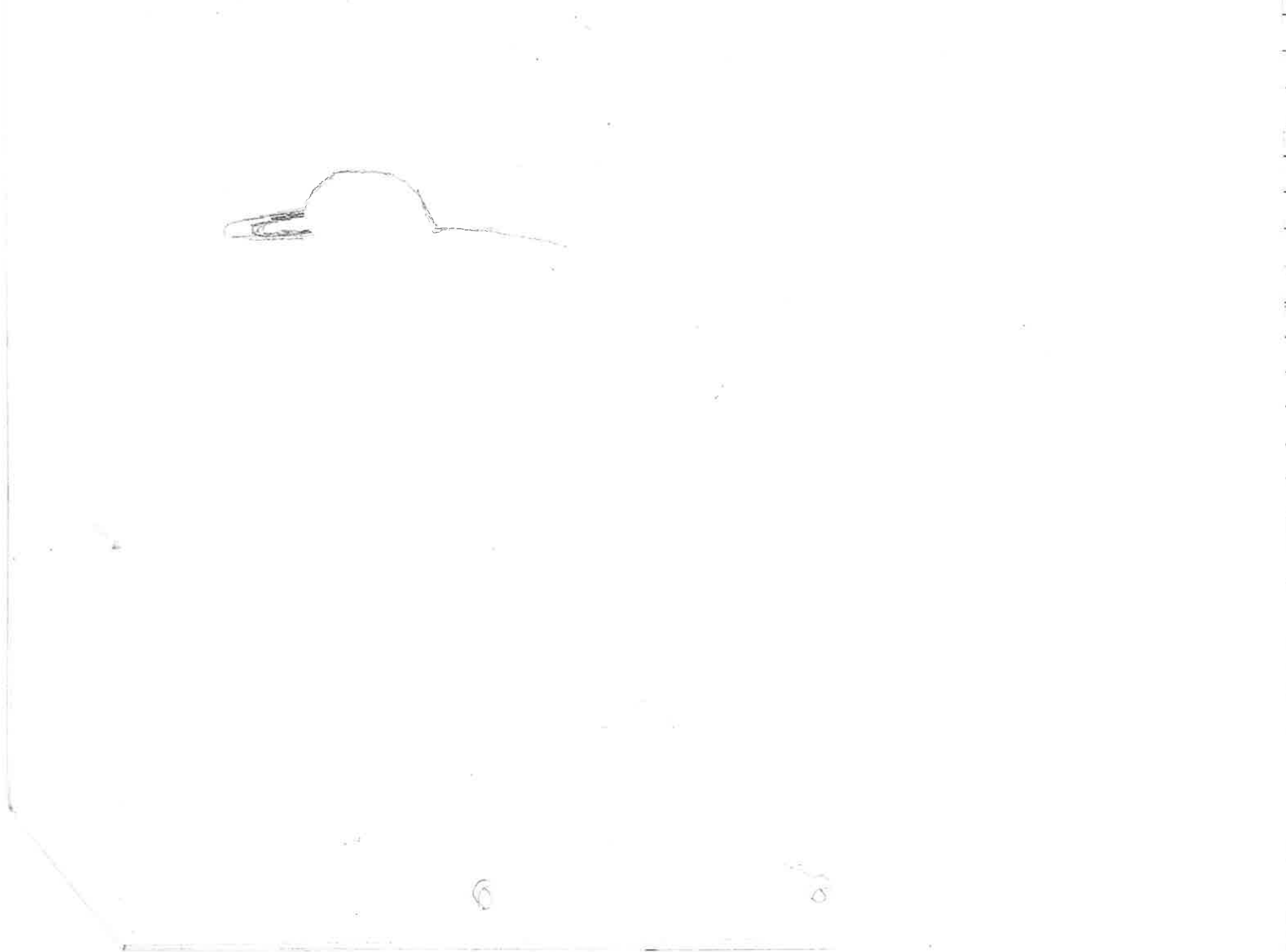
DATE: FEB 10-1-75

BANDER/S: JACK EMLER

LOCATION: Pf. C. Canal

CAPTURE METHOD: MIST NET

BAND NO.	RETRAP	WEIGHT (gms)		BILL LENGTH (mm)	REMARKS
		Wt. of Restrainer =			
		Measured Wt.	True Wt.		
<del>032-10935</del>					
<del>032-10958</del>	032-10926	11			[b.s.p 3-1-75
	032-10910	10			b.s.p 3-1-75
	032-10761	5			b.s.p 5-12-74
	032-10934	12			b.s.p 3-1-75
	032-10815	6			b.s.p 5-12-74
	032-10906	9			b.s.p 3-1-75
	032-10894	8			b.s.p 3-1-75
	032-10716	2			b.s.p 6-11-74
	032-10731	3			b.s.p 6-11-74
	032-10891	7			b.s.p 3-1-75
	032-10185	1			b.s.p 9-10-74
	032-10734	4			b.s.p 6-11-74
032-10959	031-35162				Band replaced by 032-10959. [b.s.p 4 OCT 73]
032-10935	}	24 birds			TOTALS
032-10958					
					24 Banded
					13 Recaptured
					37 Caught



SPECIES: CURLEW SANDPIPER ESTUARY: SUPAN DATE: FRI 10 JAN 75  
 BANDER/S: JAR + EMB LOCATION: DEERSON PT CAPTURE METHOD: TRAP NET

BAND NO.	RETRAP	WEIGHT (gms)		BILL LENGTH (mm)		REMARKS
		Wt. of Restrainer =				
		Measured Wt.	True Wt.			
<del>040-90164</del>	040-90164			39.6	JAR	b.s.p 3-1-75
	040-90 <sup>00</sup> 60			40.8	JAR	b. 15- <del>11</del> -73
	040-90071			35.6	JAR	b.s.p <del>3-12-73</del>
040-90173	⊗			38.5	JAR	
					TOTALS	
					1 Banded	
					3 <del>Catch</del> Retray	
					4 Caught	

43-7

SPECIES: GREAT KNOT

ESTUARY: SWAN

DATE: FEB 10, 1975

BANDER/S: SAKL & EMER

LOCATION: PELICAN PT.

CAPTURE METHOD: MIST NET

BAND NO.	RETRAP	WEIGHT (gms)		BILL LENGTH (mm)	REMARKS
		Wt. of Restrainer =			
		Measured Wt.	True Wt.		
061-00250	-			42.3	SAKL
	061-00247	<del>46.5</del>		46.5	SAKL
				<del>46.5</del>	
					<u>TOTALS</u>
					1 Banded
					1 Ring
					<u>2</u> Caught

[L. g. p 3-1-75]





WADDER BANDING

PELICAN PT FRI 3 JAN 75

BANDING SCHEDULES COMPLETED ✓

RECOVERY .. ✓

SPECIES: ...STINT.....

ESTUARY:

...SWAN.....

DATE:

FRID

...3. 1. 75..

BANDER/S: ...JAKL...JDS.....

LOCATION:

...PENICAN POINT.....

CAPTURE METHOD:

...MIST NET.....

BAND NO.	RETRAP	WEIGHT (gms)		BILL LENGTH (mm)	REMARKS	
		Wt. of Restrainer =				
		Measured Wt.	True Wt.			
032 10852					Banded Retrap	
10853	032 10824 ✓				1 bird	
- 10862	unknown				[b.s.p. 5 DEC 74] 1 bird	
10862					9 birds	
10863					1	
10864					1	
10865					1	
10866	032 10845 ✓				[b.s.p. 12 DEC 74] 1	
10883					18	
	032 10851 ✓				[b.s.p. 12 DEC 74] 1	
	032 10826 ✓				[b.s.p. 5 DEC 74] 1	
- 10884	032 10604 ✓				[b.s.p. 16 OCT 74] 1	
- 10890					7	
ANNAN	032 10764 ✓				[b.s.p. 5 DEC 74] 1	39 banded
	032 10620 ✓				[b.s.p. 16 OCT 74] 1	9 retraps
	032 10693 ✓				[b.s.p. 6 NOV 74] 032 1	
032 10909	031 33933 ✓				Band Replaced by 10909	[b.s.p. 19 MAR 73]

SPECIES: STENT ESTUARY: SLIPON DATE: FRED 3-1-75  
 BANDER/S: SPAL & JDS LOCATION: PELICAN PT CAPTURE METHOD: MIST NET

BAND NO.	RETRAP	WEIGHT (gms)		BILL LENGTH (mm)	REMARKS
		Wt. of Restrainer =			
		Measured Wt.	True Wt.		
10891 -10908					18
	032 10605	✓			[b.s.p 16 OCT 74] 1
	032 10602	✓			[b.s.p 16 OCT 74] 1
	032 10715	✓			[b.s.p 6 NOV 74] 1 [b.s.p 4 OCT 73]
	032 10098	✓			[b.s.p 3 DEC 73] 1
10910 -10923					14
	032 10159	✓			[b.s.p 28 MAR 74] 1
	032 10069	✓			[b.s.p 30 OCT 73] 1
10924 -10928					5
	032 10691	✓			[b.s.p 6 NOV 74] 1
	032 10634	✓			[b.s.p 16 OCT 74] 1
10929 -10934					6
					43
					8
					TOTALS 82 Banded
					17 Retraps
					<u>99</u> Caught

FRID

SPECIES: ..CURLEW SANDPIPER.. ESTUARY: ..SWAN..... DATE: ..3-1-75..  
 BANDER/S: ..JAKL..JDS..... LOCATION: ..PENEAN POINT.. CAPTURE METHOD: ..MIST NET.....

BAND NO.	RETRAP	WEIGHT (gms)		BILL LENGTH (mm)	REMARKS
		Wt. of Restrainer =			
		Measured Wt.	True Wt.		
040 90157					<u>TOTALS</u> 14      Banded 2      Retraps <u>                  16</u> Caught
58					
59					
60					
61					
62					
63	040-20821				REPLACED BAND N° 040 20821. [b.s.p 4 OCT 73]
64					
90165					
90166					
90167					
90168					
90169					
90170					
90171					
90172	040-20832				REPLACED Band N° 040-20832 [b.s.p 18 OCT 73]

39 0

423 4 40 40 416

2 8

SPECIES: GREAT KNOT ..... ESTUARY: SWAN ..... DATE: <sup>FRI</sup> 3-1-75 .....  
 BANDER/S: JAKL. JDS ..... LOCATION: PELICAN POINT ..... CAPTURE METHOD: MIST NET .....

BAND NO.	RETRAP	WEIGHT (gms)		BILL LENGTH (mm)	REMARKS
		Wt. of Restrainer =			
		Measured Wt.	True Wt.		
061-00243				42.7	JDS
00244				42.8	JDS
00245				41.6	JDS
00246				43.9	JDS
00247				40.7	JDS
00248				39.6	JDS
					TOTALS 6 Banded
					0 Retraps
					6 Caught



WADER BANDING

PELICAN PT

THUR 12 DEC 74

BANDING SCHEDULES COMPLETED ✓

RECOVERY - ✓

SPECIES: *STINT*  
 BANDER/S: *JDS 4 JAKL*

ESTUARY: *SWAN*  
 LOCATION: *PELICAN POINT*

DATE: *12.12.74*  
 CAPTURE METHOD: *MIST NET*

BAND NO.	RETRAP	WEIGHT (gms)		BILL LENGTH (mm)	REMARKS
		Wt. of Restrainer =			
		Measured Wt.	True Wt.		
<i>032 - 10828</i>					
<i>10829</i>					
<i>10830</i>					
<i>10831</i>					
<i>10832</i>					
<i>10833</i>					
<i>10834</i>					
<i>10835</i>					
<i>10836</i>					
<i>10837</i>					
<i>10838</i>					
<i>10839</i>					
<i>10840</i>					
<i>10841</i>					
<i>10842</i>					
<i>10843</i>					
<i>10844</i>					
<i>10845</i>					









WADER BANDING

PELICAN PT THUR 5 DEC 74

BANDING SCHEDULES COMPLETED

RECOVERY





SPECIES: CURLY SANDPEPER ESTUARY: SWAMP R. DATE: THUR. 5 DEC 74  
 BANDER/S: SAR & JDS LOCATION: PELICAN Pt CAPTURE METHOD: PUSH NET

BAND NO.	RETRAP	WEIGHT (gms)		BILL LENGTH (mm)	REMARKS
		Wt. of Restrainer =			
		Measured Wt.	True Wt.		
040					
90147					
48					
49					
90150					
	040 90142				[b.s.p. 6 NOV 74]
					<u>XRS</u> 040 - 90151 was missing from pocket when opened
					<u>TOTALS</u> 4: Banded
					1 Retrap
					5 Caught

SPECIES: GREAT KNOT ESTUARY: SLIAN R DATE: THUR 5 DEC 79  
 BANDER/S: JAK + JDS LOCATION: PELECAN PT CAPTURE METHOD: TRIP NET

BAND NO.	RETRAP	WEIGHT (gms)		BILL LENGTH (mm)	REMARKS
		Wt. of Restraint =			
		Measured Wt.	True Wt.		
061					
00236				43.1	
37				39.8	
38				48.1	
39				41.2	
40				43.1	JDS measured + banded
	00231			42.3	JDS " + " [b.s.p. 16 OCT 74]
42				42.5	
<u>TOTALS</u>					
					6 Banded
					1 Retrap
					<u>7</u> Caught



WADER BANDING

PELICAN PT WED 6 - 11 - 74

BANDING SCHEDULES COMPLETED

RECOVERY

"

"



SPECIES: STINT ESTUARY: SWAN DATE: 6.11.74  
 BANDER/S: JAKL JDS LOCATION: PEWEEAN POINT CAPTURE METHOD: MIST NET

BAND NO.	RETRAP	WEIGHT (gms)		BILL LENGTH (mm)	REMARKS
		Wt. of Restrainer =			
		Measured Wt.	True Wt.		
032 10664					
10665					
10666					
10667					
10668					
10669					
10670					
10671					
10672	*				
10673					
10675					
10676					
10677					
10678					
10679					
10680					
10681					
10682					18 birds

SPECIES: STINT ESTUARY: SWAN DATE: 6-11-74  
 BANDER/S: JAKI JDS LOCATION: PENCAN POINT CAPTURE METHOD: TRST. NET

BAND NO.	RETRAP	WEIGHT (gms)		BILL LENGTH (mm)	REMARKS
		Wt. of Restrainer =			
		Measured Wt.	True Wt.		
082. 10683					
10684					
10685					
10686					
10687					
10688					
10689					
10690					
10691					
10692					
10693					
10694					
10695					
10696					
10697					
10698					
10699					
10700					18 bird banded

SPECIES: *ST. INT.*ESTUARY: *SUNN*DATE: *6-11-74*BANDER/S: *IRL, JDS, + AB*LOCATION: *PELHAM PT*CAPTURE METHOD: *NET NET*

BAND NO.	RETRAP	WEIGHT (gms)		BILL LENGTH (mm)	REMARKS
		Wt. of Restrainer =			
		Measured Wt.	True Wt.		
<i>032. 10701</i>					
<i>702</i>					
<i>703</i>					
<i>704</i>					
<i>705</i>					
<i>706</i>					
<i>707</i>					
<i>708</i>	<i>031. 33905</i>				<i>REBAND. (b.s.p. 14 MAR 73)</i>
<i>709</i>	<i>032. 10105</i>				<i>REBAND. (b.s.p. 3 DEC 73)</i>
<i>715</i>	<i>031 35170</i>				<i>REBAND. (b.s.p. 4 OCT 73)</i>
<i>711</i>	<i>032. 10037</i>				<i>REBAND. (b.s.p. 16 JAN 74)</i>
<i>- 714</i>					<i>1 birt</i>
<i>716</i>					<i>16 birt.</i>
<i>- 731</i>					
<i>732</i>					
<i>- 734</i>					<i>3 birt.</i>
					<u>TOTALS</u>
					<i>67 Banded</i>
					<i>4 RETRAPS</i>
					<u>71 CAUGHT</u>

*45-450/2*  
*0.70 mark for Red = Durrant.*









WADER BANDING

HARDY INLET

SAT 26 OCT 74

BANDING SCHEDULES COMPLETED ✓





WADER BANDING

HARDY INLET

FRIED 25 OCT 74

BANDING SCHEDULES COMPLETED ✓

NO RETRAPS





WADER BANDING (2)

PELICAN POINT WED 16-10-74

BANDING SCHEDULES COMPLETED ✓

RECOVERY " " ✓

SPECIES: STINT  
 BANDER/S: JAKL JDS

ESTUARY: SWAN  
 LOCATION: PELICAN POINT

DATE: 16.10.74  
 CAPTURE METHOD: MIST NET

BAND NO.	RETRAP	WEIGHT (gms)		BILL LENGTH (mm)	REMARKS
		Wt. of Restrainer =			
		Measured Wt.	True Wt.		
<del>032</del> 032.10650					
032.10601					
10649					
10602					
10603					
10604					
10605					
10606					
10607					
10608					
10609					
10610					
10611					
10612					
10613					
	032.10045				
10614					[b.s.p 16-1-74]
10615					

SPECIES: ...STINT.....  
 BANDER/S: .....

ESTUARY: ...SWAN.....  
 LOCATION: ...PELICANS PT......

DATE: ...16.10.74..  
 CAPTURE METHOD: .....

BAND NO.	RETRAP	WEIGHT (gms)		BILL LENGTH (mm)	REMARKS
		Wt. of Restrainer =			
		Measured Wt.	True Wt.		
032					
10616					
	032-10018				{b.s.p. <del>4-10-74</del> 3-12-73}
10617					
-					
10619					
	032- <del>10189</del> 10189				{b.s.p. 9-10-74}
10620					
10621					
10622					
10623					
10624					
10625					
10626					
10627					
10628					
10629					
10630					
10631					

SPECIES: ..... STINT .....  
 BANDER/S: ..... JDS... JAKH .....

ESTUARY: ..... SWAN .....  
 LOCATION: ..... PELICAN Pt. ....

DATE: 16.10.74 .....  
 CAPTURE METHOD: ..... MIST NET .....

BAND NO.	RETRAP	WEIGHT (gms)		BILL LENGTH (mm)	REMARKS
		Wt. of Restrainer =			
		Measured Wt.	True Wt.		
032					
10632					
10633					
10634					
10635					
10636					
10637					
10638					
10639					
10640					
10641					
10642					
10643					
10644	030 - 84134				Replaced Band N <sup>o</sup> 84134 [b.s.p 29-3-73]
10645					
10646					
10647	031 33987				Replaced with N <sup>o</sup> 10647. [b.s.p 29-3-73]
10648					
10651	"				





SPECIES: CURLY SANDPIPER  
 BANDER/S: JAKL JDS

ESTUARY: SWAN  
 LOCATION: PENCAN R.

DATE: 16-10-74  
 CAPTURE METHOD: MIST NET

BAND NO.	RETRAP	WEIGHT (gms)		BILL LENGTH (mm)	REMARKS
		Wt. of Restrainer =			
		Measured Wt.	True Wt.		
040					
90120				40.2	
90121				37.9	
90122				38.4	
90123				40.3	
90124				40.3	
90125				38.4	
90126				37.0	
90127					
	040-90110				{ b.s.p. 9-10-74 }
	040-90113				{ b.s.p. 9-10-74 }
	040-90112				{ b.s.p. 9-10-74 }
90128					
90129					
90130					
90131					
90132					
90133					
90134					





WADER BANDING (1)

PELICAN POINT WED 9-10-74

BANDING SCHEDULES	COMPLETED	✓
RECOVERY		✓

SPECIES: *STINT*

ESTUARY: *SWAN*

DATE: *9.10.74*

BANDER/S: *JAKK JDS*

LOCATION: *PELICAN POINT*

TIME: *NIGHT*

CO-ORDINATES: .....

METHOD OF CAPTURE: *MIST NET*

BAND NO.	RETRAP	WEIGHT (gms)		BILL LENGTH (mm)	REMARKS
		Wt. of Restraint =			
		Measured Wt.	True Wt.		
<i>032</i>					
<i>032.10182</i>					
<i>032.10183</i>					
<del><i>032.10184</i></del>	<i>band on D.M.H.</i>				
<i>032.10185</i>					
<i>032.10186</i>					
<i>032.10187</i>					
<i>032.10188</i>					
<i>032.10189</i>					
<i>032.10190</i>					
<i>032.10191</i>					
<i>032.10192</i>					
	<i>032.10076</i>				
<i>032.10193</i>					<i>BANDED SAME PLACE - 30.10.73</i>

SPECIES: *STINT*

ESTUARY: *SWAN*

DATE: *9.10.74*

BANDER/S: *JAKI JDS*

LOCATION: *PELICAN POINT*

TIME: *NIGHT*

CO-ORDINATES: .....

METHOD OF CAPTURE: *MIST NET*

BAND NO.	RETRAP	WEIGHT (gms)		BILL LENGTH (mm)	REMARKS
		Wt. of Restrainer =			
		Measured Wt.	True Wt.		
<i>032</i>					
<i>032.10194</i>					
<i>032.10195</i>					
<i>032.10196</i>					
<i>032.10197</i>					
<i>032.10198</i>					
<i>032.10199</i>					
					<i>TOTAL 17 Banded 1 RETRAP</i>

SPECIES: *RED CAPED POTTERAL*

ESTUARY: *SWAN*

DATE: *9.10.74*

BANDER/S: *JAKL JDS*

LOCATION: *PELICAN POINT*

TIME: *NIGHT*

CO-ORDINATES: .....

METHOD OF CAPTURE: *MIST NET*

BAND NO.	RETRAP	WEIGHT (gms)		BILL LENGTH (mm)	REMARKS
		Wt. of Restrainer =			
		Measured Wt.	True Wt.		
<i>032.</i>					
<i>032-10184</i>					

*TOTAL: 1 Banded*

SPECIES: CURLEW SANDPIPER

ESTUARY: SWAN

DATE: 9.10.74

BANDER/S: JAKK JDS

LOCATION: PELICAN POINT

TIME: NIGHT

CO-ORDINATES: .....

METHOD OF CAPTURE: MIST NET

BAND NO.	RETRAP	WEIGHT (gms)		BILL LENGTH (mm)	REMARKS
		Wt. of Restrainer =			
		Measured Wt.	True Wt.		
040					
040-90103				40.1	TRACES OF BREEDING PLUMAGE ON BREAST, TAIL AND ABDOMEN.
040-90104				36.4	
040-90105				38.5	
040-90106				39.0	
040-90107				38.5	
040-90108				35.1	
040-90109				39.1	
040-90110				37.2	
040-90111				38.5	
040-90112				36.3	
040-90113				42.3	
040-90114				34.8	

SPECIES: CURLEW SANDPIPER

ESTUARY: SWAN

DATE: 9.10.74

BANDER/S: JAKK JDS

LOCATION: PELICAN

TIME: NIGHT

CO-ORDINATES: .....

METHOD OF CAPTURE: MIST NET

BAND NO.	RETRAP	WEIGHT (gms)		BILL LENGTH (mm)	REMARKS
		Wt. of Restrainer =			
		Measured Wt.	True Wt.		
040.					
040-90115				38.3	
040-90116				36.3	
040-90117				39.3	
040-90118				33.7	
040-90119				34.3	
TOTAL					17 Banded 0 RETRAPS

SPECIES: *GREAT KNOT*  
 BANDER/S: *JAKL JDS*

ESTUARY: *SWAN*  
 LOCATION: *PELICAN POINT*  
 CO-ORDINATES: .....

DATE: *9.10.74*  
 TIME: *NIGHT*  
 METHOD OF CAPTURE: *MIST NET*

BAND NO.	RETRAP	WEIGHT (gms)		BILL LENGTH (mm)	REMARKS
		Wt. of Restrainer =			
		Measured Wt.	True Wt.		
<i>061.00222</i>				<i>45.0</i>	
<i>061.00223</i>				<i>40.6</i>	
<i>061.00224</i>				<i>42.3</i>	
<i>061.00225</i>				<i>46.0</i>	
<i>061.00226</i>	<i>061.00216.</i>			<i>43.0</i>	<i>BANDED SAME PLACE 23 1. 74.</i>
				<i>40.9</i>	
					<i>TOTAL: 5 BANDED</i>
					<i>1 RETRAP.</i>