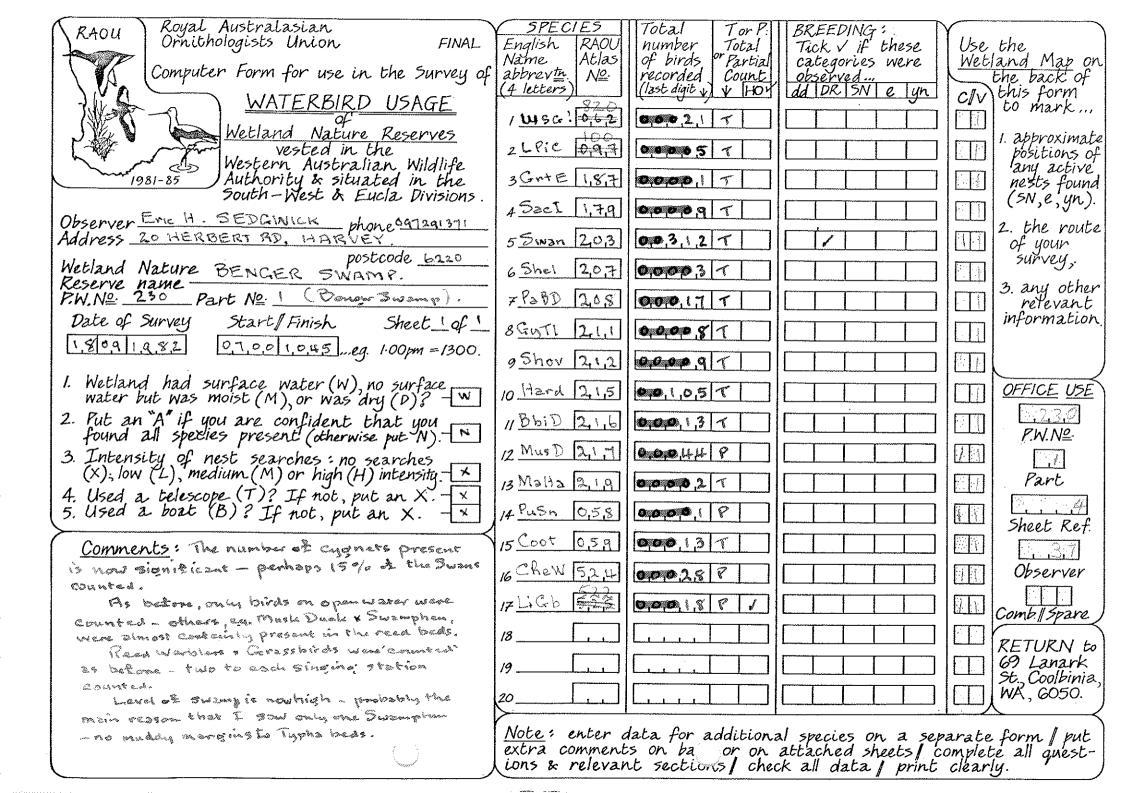
RAOU Royal Australasian Ornithologists Union FINAL		Total TorP:	BREEDING:	Y
	English RAOU Name Atlas	of birds or Partial	Tick V if these categories were	Use the Wetland Map on
Computer Form for use in the Survey of	abbrevtn. No. (4 letters)	recorded Count (last digit y) y HOY	categories were observed dd DR SN e yn	the back of
WATERBIRD USAGE		i	Table 1970	clv this form to mark
Wetland Nature Reserves	1 Pu Sn 0,5,8			I. approximate
Western Australian Wildlife	2 Wf Hm 1,8,8	L1.3\P		positions of
1981-85) Authority & situated in the	3 Swan 20,3	1,10,7 P		any active nests found
South-West & Eucla Divisions.	4 She 20,7	3,6 P		(5N,e;yn).
Observer ERIC H. SEDGWICK phone 097291371 Address 20 HERBERT RD HARVEY	5 la BD 20,8			2. the route
				SUNVOU.
Wetland Nature BENGER SWAMP	6 87 TE 21.1	<u>· </u>		
P.W.Nº:	7 Itara 2,1,5	L. I.S P		3. any other retevant
Date of Survey Start / Finish Sheet_of_	8 Ma Ha 2,1,9			information.
1.90.6 1.9.8.2 0.7.4.0 0.9.4.5eg. 1.00pm = 1300.	9 CREW 5,24	[,,,3]ρ		
1. Wetland had surface water (W), no surface water but was moist (M), or was dry (D)? -W	10 Luga 52,5			OFFICE USE
2. Put an "A" if you are confident that you found all species present (otherwise put N).	//			2.3 <i>Q</i> P.W.№
3. Intensity of nest searches: no searches (X); low (L), medium (M) or high (H) intensity.	12			
4 Used a telescope (T)? If not nut an X	13			Part
4. Used a telescope (T)? If not, put an XX 5. Used a boat (B)? If not, put an XX	14			Sheet Ref.
Comments:	15			3.7
058 COUNT COVERS BIRDS SEEN IN OPEN - DOUBLESS	16			Observer
524 TENTATIVE" CALLS HEARS IN THREE AREAS	17			Complishara
522 (525 IN RECORD BOOKLET) CALLING IN 10	[Comb. Spare
PAREAS - TOTAL IS APPROXIMATE	/8			RETURN to
TOTALS GIVEN FOR OTHER SPECIES ARE THE SUM OF THE SUB-TUTALS OF BIRDS SEEN ON	19			
WATER OR IN OPEN. THESE SUB-TOTALS FOR	20,			WA, 6050.
7 for upon water, gap. 2-7.	Notacasta	1ata Cara - 11:1:		
(put P's rather than T's for spp. 2.) el	extra comment	iaca for additiona 5 on bac' or on	Il species on a sep attached sheets / c k all data / print	arate form / put omblete all quest-
Char 12 terrar train 13 des 20 - 7 - 164	lions & relevan	t sections/ chec	k all data 1 print	clearly.

- جيد بيسي

RAOU Royal Australasian Ornithologists Union FINAL	SPECIES English RAOU	Total Tor P: number Total	BREEDING: Tick V if these	Use the
Computer Form for use in the Survey of	Nama Atlas	of birds or Partial	categories were	Wetland Map on
WATERBIRD USAGE	(4 letters)	recorded Count (last digit y) y HOY	observed dd DR SN e lyn	the back of cliv this form to mark
of	1 Hagb? 0,6,2			co mark
Wetland Nature Reserves vested in the	2 LPC. 1,0,0	[,,,27]		1. approximate positions of
Western Australian Wildlife Authority & situated in the	3 Swaw 203	7.87		any active nests found
South-West & Eucla Divisions.	(Sor. [307]			(sN,e,yn)
Observer ERIC H. SEXCUICK phone 097391271 Address 20 HERBERT RD HARVEY	5 PABO 20,8			2. the route
nostrada (222	6 Sy Te 21.1			= Survey.
Reserve name BENGER SWAMP				3. any other
P.W.No. 250 Part No	7 51tov 212			refevant information
6.80.7 1.9.8 2 0.7.30 1.0.1.5eg. 1.00pm = 1300.	8 HARD 21,5			
	9 MUS 3 21.7			
1. Wetland had surface water (W), no surface water but was moist (M), or was dry (D)? -W	10 MA HA 2-1.9	1,,27		OFFICE USE
2. Put an "A" if you are confident that you found all species present (otherwise put N). N	11 Push 95,8	11197		
3. Intensity of nest searches: no searches (X); low (L), medium (M) or high (H) intensity.	12 BW ST 1,4,6	67		
(X); low (L), medium (M) or high (H) intensity.	13 Li GB 522	1.126P		Part Part
4. Used a telescope (T)? If not, put an XX 5. Used a boat (B)? If not, put an X	<i> </i>			
Comments:	15			Sheet Ref.
Convicos Co	16			Observer
	<i>IF</i>			
				Comb. Spare
	/8			RETURN to GO Lanark
	19			St. Coolbinia, WA, 6050.
	20			MA, 6050.
	Note: enter o	lata for additiona	al species on a sep	parate form / put
	j extra comment Lions & relevan	s on bac or on it sections chec	attache <i>d s</i> heets/c k all data/print	parate form put complete all quest- clearly.

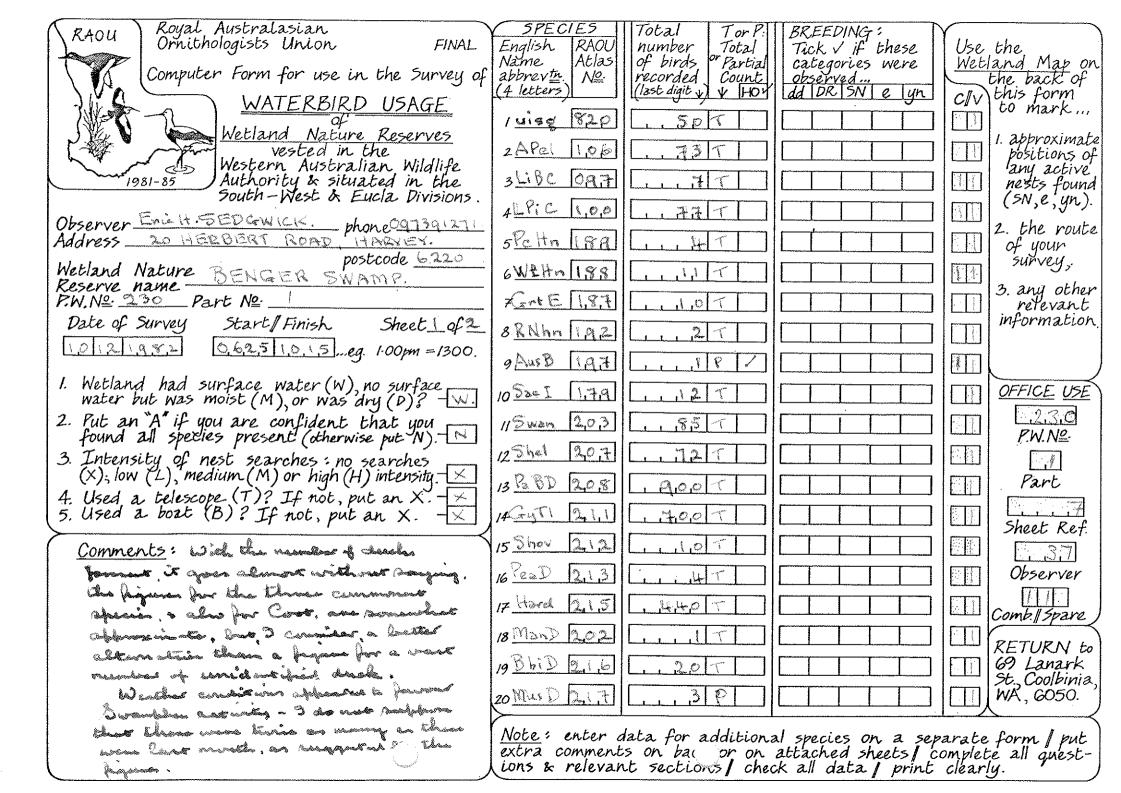
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RAOU Royal Australasian	SPECIES	Total TorP:	BREEDING:	Y
Ornicohologists uncon FINAL	English RAOU Name Atlas	number Total	Tick V if these	Use the
Computer Form for use in the Survey of	abbrev \underline{t} n. No. (4 letters)	recorded Count	observed	Wetland Map or the back of
WATERBIRD USAGE	1	, , , , , , , , , , , , , , , , , , , ,	dd DR SN e yn	clv this form to mark
Wetland Nature Reserves		60002 T		
vested in the	2 LiBC OA7	000027		I. approximate positions of
1981-85) Authority & situated in the	3 L pi C [1,0,0]	000027		any active nests found
South-West & Eucla Divisions.	4 Sact 1.79	l		(5N,e,yn).
Observer Eric H. SEDGWICK phone 097291371 Address 20 HERBERT RD, 1+ARVEY	5 Shel 2,0,7	1		2. the route
• -	i			of your survey,
Reserve name BENGER SWAMP.	69wen 2.0,3	•		3. any other
P.W. No. 230 Part No. 1 Benger Swamp.	7 R BD 2,0,8	i i		refevant
Date of Survey Start / Finish Sheet of 1	8GyTL 21,1	0,0,00,3 P		information
25081982 0,7301020eg. 1.00pm = 1300.	95hov 212	0,0,0,0,1 9		
1. Wetland had surface water (W), no surface water but was moist (M), or was dry (D)? - W	10 Hard 21,5			OFFICE USE
2. Put an "A" if you are confident that you	11 Bli D 2,1,6	1		23.0
2. Put an "A" if you are confident that you found all species present (otherwise put N).	12 Mus D 217	l		
3. Intensity of nest searches: no searches (X); low (L), medium (M) or high (H) intensity.				
4. Used a telescope (T)? If not, put an X *	13 Matta 2,19	1		Part
4. Used a telescope (T)? If not, put an X X 5. Used a boat (B)? If not, put an X X	14 Pusa 0,5,8	· · · · · · · · · · · · · · · · · · ·		Sheet Ref.
Comments: Swans: Downy young. Four	15 CROW 5,2,4	C.O.D. 14 P		[3.7
broods noted 3, 5, 1, 3.	16 Li Ch 5,15	G.00.12 P /		Observer
widle: Probably Hardhead. Method: As before, only birds on orby open	174 ide 838	600147		Comp Spare
water were counted - others could have been	18			Comb. Spare
present in the extensive reed beds	10			RETURN to
Read Warblers - Green birds were estimated, as before, two to each singing area.	19			
	20			WA, 6050.
	Note: enter	data for additions	al species on a sam	anata forma / last
	extra comment	s on bac or on	al species on a sep attached sheets of c ik all data of print	omplete all quest-
	was & relevan	ic sections, chec	K all data / print	clearly.



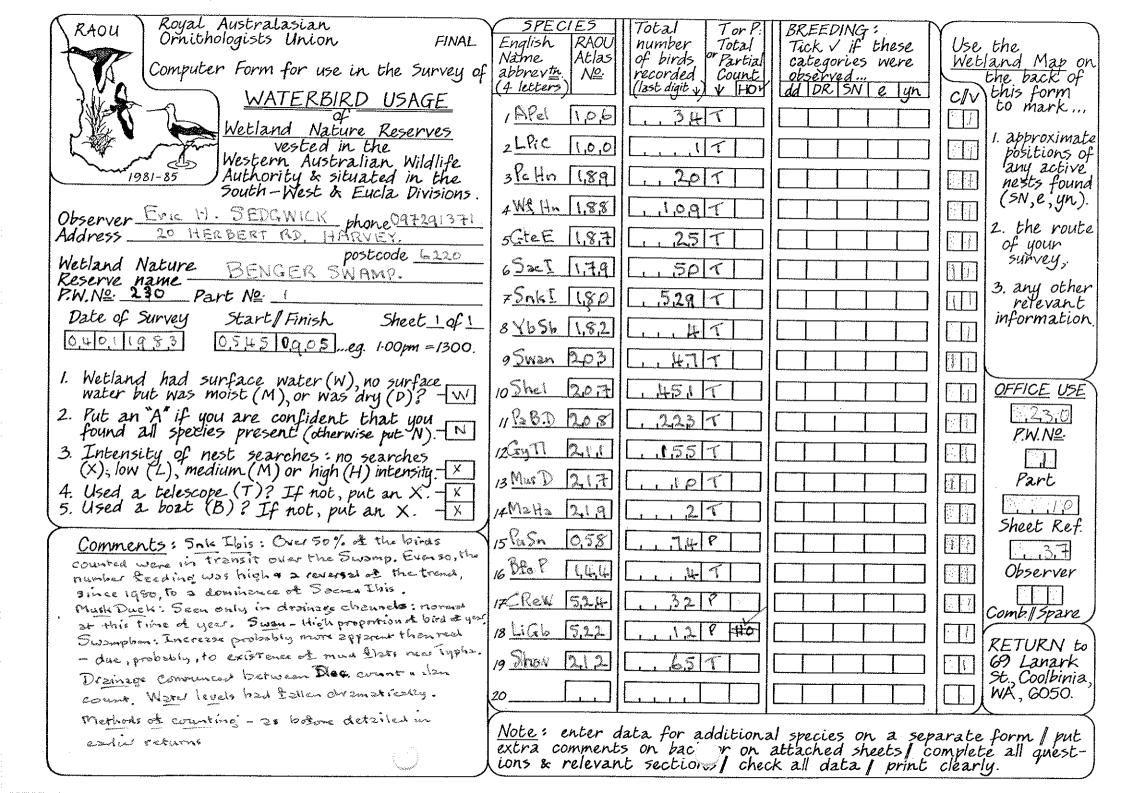
RAOU Royal Australasian Ornithologists Union FINAL	SPECIES English RAOU	Total Tor P:	BREEDING: Tick V if these	Use the
Computer Form for use in the Survey of	Nàme Atlas abbrev <u>t</u> n. <u>No</u>	of birds or Partial recorded Count	Tick V if these categories were observed	Wetland Map on the back of
WATERBIRD USAGE	(4 letters)	(last digit v) V HOV	dd DR SN e lyn	
Wetland Nature Reserves		. 26.5 P	!	
Western Australian Wildlife		. 285 P		1. approximate positions of
1981-85 JAUTHORITY & SITUATED IN the	3 APRI 1.06	1.4/1		any active nests found
South-West & Eucla Divisions.	4LIGD 5,2,2	1.18PV		(sN,e,yn).
Observer D. F. JAMES phone 3970276 Address 283 Commercial rd Famestoale	5 (Rel 5,2,4	1.46 P		2. the route of your
Wetland Nature Benger Swamp.	6PoSn 0,5,8	[/1/P]		survey,
P.W.Nº 230 Part № 1		[1498P]		3. any other refevant
Date of Survey Start / Finish Sheet 1 of 2	0	[, 3,8,3 P]	{	information.
0.6/,1/19.82 1.0.3.0/1.9.0.0eg. 1.00pm = 1300.		1,5,6 P		
1. Wetland had surface water (W), no surface water but was moist (M), or was dry (D)? - W	ř	[847]		OFFICE USE
2. Put an "A" if you are confident that you found all species present (otherwise put N). [N]	1 .	1.147		[2,3,0]
found all species present (otherwise put N). [N]		2P		P.W.№
3. Intensity of nest searches: no searches (X); low (L), medium (M) or high (H) intensity. m		/,6 P		Part Part
4. Used a telescope (T)? If not, put an X. T 5. Used a boat (B)? If not, put an X. B		[GP]		
	Л	[,,,2 P]		I I I I I I I I I I I I I I I I I I I
Comments: 163 cygnet countel - all ages.	1	/ 4 8		Observer
		2.7 P		L_L
Found 5 nests of coot will eggs (lypha)	18 LPIC 1.00	i		Comb. Spare
2. CRew nest christ conflete. 11.		2,2		RETURN to
	19 <u>18</u> C 0,9,7			69 Lanark St., Coolbinia,
	20 <u>Snk [1.8.0]</u>	1 3,2 P		WA, 6050.
	Note: enter o	data for addition:	al species on a sep	parate form / put
	ions & relevan	nt sections/ che	attached sheets fock all data f print	clearly.

RAOU Royal Australasian	SPECIES	Total TorP:	BREEDING:	Y
Urnithologists union FINAL	English RAOU Name Atlas	number Total of birds, or Partial	Tick V if these	Use the Wetland Map on
Computer Form for use in the Survey of	abbrevin No. (4 letters)	recorded Count (last digit +) + HOV	categories were observed dd DR SN e yn	the back of
WATERBIRD USAGE	150c [1.7.9		Law ID~ 12N e 19N	clv this form to mark
Wetland Nature Reserves				I. approximate
Western Australian Wildlife	2BivS+ 1,4,6			positions of any active
1981-85 Authority & situated in the South-West & Eucla Divisions.	3Hh6b062	L. 83 P		1 nests found
0 = 10 = 3970059	4/19002,02	23 7		(5N,e,yn).
Address 283 Commercial M. Forrestdale	55hov 2,12	1, 3P		2 the route of your
Wetland Nature Benger Swamp	6N005 1,5,4	47		survey,
Reserve name Onjer owamp P.W.Nº: 230 Part № /	7			3. any other relevant
Date of Survey Start / Finish Sheet 2 of 2				information
0.6/1/1.9.8.2 1.0.3.0/9.0.0eg. 1.00pm = 1300.				
1				
1. Wetland had surface water (W), no surface water but was moist (M), or was dry (D)? - [W]	10			OFFICE USE
2. Put an "A" if you are confident that you found all species present (otherwise put N). [N]	//			1.2.3.0 P.W.Nº.
3. Intensity of nest searches: no searches (X); low (L), medium (M) or high (H) intensity - [77]	12			
(X); low (L), medium (M) or high (H) intensity -177	13			Part Part
4. Used a telescope (T)? If not, put an XT. 5. Used a boat (B)? If not, put an XB]4			
Comments:	15			Theet Ket.
<u>Committed</u> /	16			Observer
				Comb. Spare
	//3			RETURN to
	[19]			69 Lanark St. Coolbinia
	20			St., Coolbinia, WA, GO50.
	Note: enter a	lata for addition.	al species on a sou	parate form. I but
	extra comment ions & relevan	s on back or on it section I chec	al species on a sep attached sheets of c ck all data of print	omplete all quest- clearly.



RAOU Royal Australasian Ornithologists Union FINAL	Y SPECIES English RAOU	Total Tor P: number Total		Use the
Computer Form for use in the Survey of	Name Atlas	of birds or Partial	cateanries were	Wetland Map or
	(4 letters)	(last digit y) y HOY	observed dd DR SN e yn	the back of chis form
WATERBIRD USAGE	·			clv this form to mark
Wetland Nature Reserves	1			1. approximate
Western Australian Wildlife				positions of any active
Western Australian Wildlife 1981-85 Authority & situated in the South-West & Eucla Divisions.	3 Coot 105,9	1.3.0		nests found
TOUGHT TYEST OF LINCON DIVISION).	4 Bust. 14,6	[τ 6 τ]		(5N,e,yn).
Observer Evall-SEDGHICK phone 097391271. Address 20 HERBERT RD. HARVEY.	5 Woos 4	27		2. the route of your
in a set of the contract of th	y many time	.,,21	 	SURVEU
Wetland Nature BENGER SWAMP. Reserve name P.W.Nº: 230 Part №: 1	1 1 1			
Pate of Summer Start 15: 1 Cl 10 CD	1	21		3. any other refevant information
Date of Survey Start / Finish Sheet 2 of 2	8 CREW 5,2,4	[\8 P]		III INFORMACION
10121982 0.62510.15eg. 1.00pm = 1300.	9 Li Gd 5,22	111207	Land In the special section	
1. Wetland had surface water (W), no surface water but was moist (M), or was dry (D)?				OFFICE USE
2 Put an "A" if you are confident that you	ļ ———			300
2. Put an "A" if you are confident that you found all species present (otherwise put N).	//			P.W.Nº.
3. Intensity of nest searches: no searches (X); low (L), medium (M) or high (H) intensity.	12			
1 lked a telescope (T) 2 That put an X	13			Part Part
4. Used a telescope (T)? If not, put an X.—× 5. Used a boat (B)? If not, put an X.—×	14			
	15			I I I I I I I I I I I I I I I I I I I
Comments:				
who had wide the the right in the	16			Observer
Agrand . He had seen Spotters Crake a what	17			Comb Spare
earn apparately Spotters Coralie. He seemed	18			
superior interest in in continue.	19			RETURN to GO Lanark
Col Control of the Color of the				St., Coolbinia, WA, 6050.
	20			
6111 8 Brown Gravers. (18) & Craston Corobe	Note: enter a	data for additiona	al species on a sep	parate form 1 put
die quitori.	excra comment ions & relevan	is on bac or on it sections/chec	al species on a sep attached sheets c ik all data print	ompletė all quest- clearlu.
		4	# /	

(RAOU) Royal Australasian	SPECIES	Total TorP:	BR.EEDING:	
Orncomologises undon FINAL	English RAOU Name Atlas	number Total of birds or Partial	Tick V if these	Use the <u>Wetland</u> Map on
Computer Form for use in the Survey of	abbrev <u>tn.</u> No. (4 letters)	recorded Count	OBSOLUNDA.	the back of
WATERBIRD USAGE	·	1	dd DR SN e yn	clv this form to mark
Wetland Nature Reserves	2/Coet 0,54	İ		
Western Australian Wildlife	22 Ba St. 1,4,7			positions of any active
1981-85 Authority & situated in the South-West & Eucla Divisions.	23 Woos 154	L,,15 T		l l nests found
1	24 Gank 15,8	1,21/		(5N,e,yn)
Observer Frie H SEDGWICK phone 097291371 Address 20 HERBERT RD, 1+6FRVEY.	25CReW 5,24	1,248/		2. the route of your
Wetland Nature BENGER SWAMP.	26 LiGb 522			survey,
Reserve name P.W.No. 230 Part No.	27 Ungs 8,20			3. any other retevant
Date of Survey Start / Finish Sheet 2 of 2	28 and \$3.8			information.
12 11 1982 07.00 1.020eg. 1.00pm = 1300.	9			
1. Wetland had surface water (W) no surface				
1. Wetland had surface water (W), no surface water but was moist (M), or was dry (D)? -W	10			OFFICE USE
2. Put an "A" if you are confident that you found all species present (otherwise put N).	//			
3. Intensity of nest searches: no searches (X); low (L), medium (M) or high (H) intensity.	12			
4 Used a telescope (T)? If not put an X	13			Part
4. Used a telescope (T)? If not, put an X.—X 5. Used a boat (B)? If not, put an X.—X	14			Shark R. C
Comments:	15			Sheet Ref.
uigh Probably mainly, it not outirely, Home-	16			Observer
headed Grebe.	IF .			
Wilk Probably mainly Hardhead.	18			Comb. Spare
				RETURN to
	<i>19</i>			69 Lanark St., Coolbinia, WA, 6050.
	20			WA, 6050.
	Note: enter a	lata for additiona	al species on a sep	arate form 1 put
· Naggerer	extra comment ions & relevan	s on ba or on t sections/chec	al species on a sep attached sheets of c k all data of print	ompletė all quest- clearly.



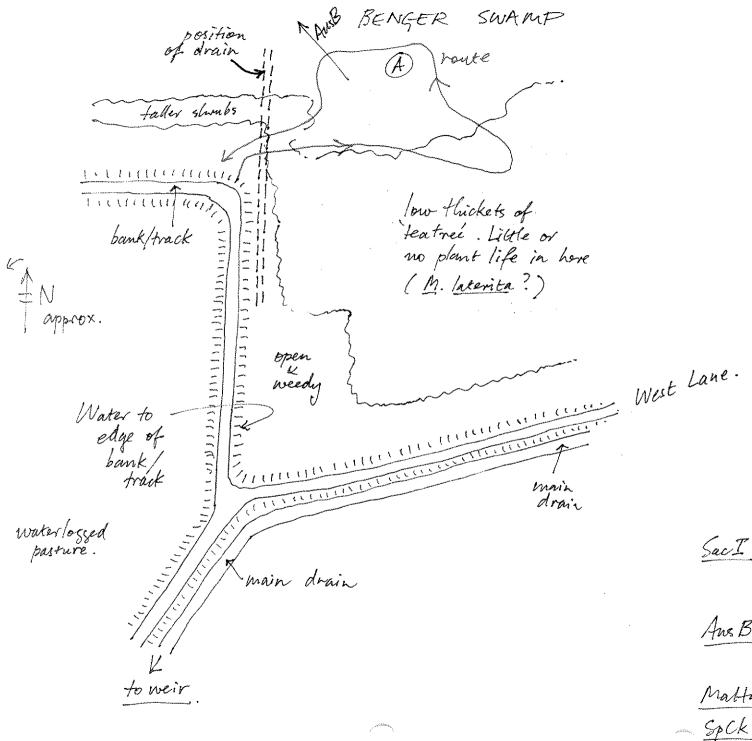
RAOU Royal Australasian Ornithologists Union FINAL	SPECIES BACK	Total Tor P.	BR.EEDING:	YILLI
Orniconologiscs uncon FINAL	English RAOU Name Atlas	number Total of birds, or Partial	Tick V if these categories were	Use the Wetland Map on
Computer Form for use in the Survey of	abbrevtn. No.	recorded Count	observed	the back of
WATERBIRD USAGE	(4 letters)	(last digit y) V HOV	dd DR SN e yn	c/v this form to mark
06	1666 1,0,0			Co mark
Wetland Nature Reserves vested in the	2 WE HA 1.88			1. approximate
Western Australian Wildlife				positions of any active
1981-85) Authority & situated in the	3 3 3 7 1 5 1 1 5 1 7 1 7 1 7 1 7 1 7 1 7 1 7			nests found
South-West & Eucla Divisions.	4 Sect 1,79	107		$ \Box $ (sn,e,yn)
Observer Ene H. SEDCHWICK phone 097291371 Address 20 HERBERT ROAD, HARVEY.	5 Swan 203	. 2711		2. the route of your
postcode 6220			*	survey.
Wetland Nature BENGER SWAMP.	6 Shel 2,0,7	1.191		
P.W.No. Part No.	78200 208	13,6,6		3. any other refevant
Date of Survey Start Finish Sheet of	8Gy (1 2,1,1	11 7		information
0.50,7 1983 0.7.3.00945 eg. 1.00pm = 1300.	95hov 2,1,2			
1. Wetland had surface water (W), no surface water but was moist (M), or was dry (D)?	10 Hard (2,1,5)	L. 13011		OFFICE USE
2. Put an "A" if you are confident that you found all species present (otherwise put N).	"Mus D 2. Lit	351		[2,3,0] P.W.Ne.
3 Tutousity of meet canadage and manager	12 Maita 2,19	2-1		
3. Intensity of nest searches: no searches (X); low (L), medium (M) or high (H) intensity.	13 Pusn 0,58			Part Part
4. Used a telescope (T)? If not, put an X.—X 5. Used a boat (B)? If not, put an X.—X				
[5. Used a boat (B)? If not, put an X[x]	14 Coot 0,59			Sheet Ref.
Comments: Swamp level high.	15 Life 5,22	[] []		
Swamphen: Total is of birds seen	16 viet 5 52.0	3.3		Observer
Grassbird:- Calls heard in five areas.	17			
Two birds seen. Tenis an				Comb. Spare
m. m	/8			RETURN to
Annual Control of the	19			(St., Coolbinia,
an Hardhead but Diack	20			WA, 6050.
Duck were decidently				
dominant.	Note: enter a	data for addition	al species on a sep	parate form / put
	extra comment	s on back ron	attached sheets / c ck all data / print	complete all quest-
· ·	NWILL A LOIGIAN	or recording the	or an aava prince	J. 200 19.

		· · · · · · · · · · · · · · · · · · ·		
RAOU Royal Australasian Ornithologists Union FINAL	SPECIES English RAOU		BREEDING:	1 ha bloo
	Name Atlas	of birds or Partial	Tick V if these categories were	Use the Wetland Map on
Computer Form for use in the Survey of	abbrev <u>t</u> n. <u>No.</u> (4 letters)	recorded Count	categories were observed dd DR SN e yn	the back of
WATERBIRD USAGE	1	1	laa IDN IN E Ign	clv this form to mark
Wetland Nature Reserves	1 HIGG 0,6,2			
Vested in the	2 AuGb 0,6,1	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		1. approximate
Western Australian Wildlife Authority & situated in the	1	7.1.07		any active
South-West & Eucla Divisions.	}	1		nests found (sN,e,yn).
Observer Enath. SEDGWICK phone 97291371	;			11111
Address 20 HERBERT ROAD, HARVEY.	SGATE 187			2. the route of your
Wetland Nature BENGER SWANP	652cl [719]			survey,
10070110 Machie	•			3 any other
P.W.No. 230 Part No.	·			refevant information
Date of Survey Start Finish Sheet of	85hel 207	121		
0.810.8119.83 07.451.000eg. 1.00pm = 1300.	9 PaBD 20.8			
1. Wetland had surface water (W), no surface water but was moist (M), or was dry (D)? -W	10 Pes D 213			OFFICE USE
2. Put an "A" if you are confident that you	// Hard 215	1		[,230]
2. Put an "A" if you are confident that you found all species present (otherwise put N).	12 8 bi D 2,1,6			
3. Intensity of nest searches: no searches	<u></u>			
(X); low (L), medium (M) or high (H) intensity————————————————————————————————————	13 Mus D 2.17	L. 1.5 8		Part Part
5. Used a boat (B)? If not, put an X.	14 Malla 210			Sheet Ref.
Comments: Waterlevel high. Distribution of birds	15 Pasn 0.58	68		[3.7]
uneven - northern pools 2 most deserted -	16 Coot 059	5.0k		Observer
? resetion to light H. Wind	i			— F
Swam: Numbers down. ? Birds at nests.		l		Comb Spare
Grassbird & Assessed on Desis of two or	18 Lich 522	L. 18/P/		RETURN to
Recalledors each calling area noted	19 vigh 820	3/1		69 Lanark
Swamphon: Stantings recorded. Virtually	20			St., Coolbinia, WA, 6050.
no mid Elets exposed? Direct in Typha.	20			
Musk Duck: Only sighting's recorded -	Note: enter a	data for additiona	al species on a sep	arate form 1 put
3 Dieds hilden by Typha. Hypothesis	extra comment	s on back on	al species on a sep attached sheets c ck all data print	omplete all quest-
is to before a man and a man	NWILL & PEIEVAL	W TEUDUUTUTI CHE	in all usus print	clearly.

RAOU Royal Australasian Ornithologists Union FINAL	English RAOU	Total Tor P: number Total	BREEDING: Tick V if these	V Use the
Computer Form for use in the Survey of	Name Atlas	of birds or Partial	categories were	Wetland Map on the back of
	abbrev <u>t</u> n. №. (4 letters)	(last digit y) y HOY	dd DR SN e yn	clv this form to mark
WATERBIRD USAGE Wetland Nature Reserves	/ Hhad 0,62	38		CO Mark
1 TOOK VESTIVE OF U.S.	2 Auli 0,6,1			1. approximate positions of
Western Australian Wildlife				any active nests found
Authority & situated in the South-West & Eucla Divisions.				(5N,e,yn).
Observer Trich DEDGWICK phone 912413911 Address 20 HERBERT ROHD HARVEY				2. the route
Address		2795		of your survey;
Wetland Nature BENGER SWAMP. Reserve name	_			3. any other
Reserve name P.W.No. Part No.	7 12 BD 208	305		refevant information
Date of Survey Start Finish Sheet of	8 Nie 8,20			
1,309,493 0,7,1,51,0,0,0,meg. 1.00pm = 1300.	95hov 2,12			
1. Wetland had surface water (W), no surface water but was moist (M), or was dry (D)?	10 Hard 2,15			OFFICE USE
2. Put an "A" if you are confident that you found all species present (otherwise put N).	" Beil Ole	1,605		L230 P.W.Nº
3. Intensity of nest searches: no searches	12 12 12 12			
3. Intensity of nest searches: no searches (X); low (L), medium (M) or high (H) intensity (X)	13 Maria (2) (3)			Part Part
4. Used a telescope (T)? If not, put an X X 5. Used a boat (B)? If not, put an X X	14 Riba 0,58	[S P]		Sheet Ref.
Comments: Black Sum : Brood of Grown 2	15 Cost 0.59	5pT		3.7
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recks deduced from cooks.	extra comment ions & relevan	ts on bac' or on nt section I che	al species on a sep attached sheets ock all data op print	complete all quest- clearly.

RAOU Royal Australasian Ornithologists Union FINAL	SPECIES English RAOU	Total Tor P: number Total	BREEDING: Tick V if these	Use the
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1981-85 Authority & situated in the South-West & Eucla Divisions.	3 Push 0,5,8			nests found (SN e un.)
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Wetland Nature Benger Swamp Reserve name Benger Swamp P.W.Nº: 230 Part Nº: 1	1	5,8 P		3. any other
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	9 PaBD 2,0,8			OFFICE USE
1. Wetland had surface water (W), no surface water but was moist (M), or was dry (D)? - W				[2,3,0]
2. Put an "A" if you are confident that you found all species present (therwise put N).—[N]				P.W.Nº
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4. Used a telescope (T)? If not, put an X.—X 5. Used a boat (B)? If not, put an X.—X	//3			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
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Ginick look by driving car to the first hump in track (at the first gate').	17 .			
l γ, ,,	/8			Comb. Spare
full.	19			RETURN to Field Officer:
BbiD in one raft on 5 basin	20			(address is in W.A.Bird Notes!)
·	>	data Can addition		1 7
	extra comment	saca for additions on bac' or on	al species on a sep attached sheets ock all data of print	varate form put omplete all quest-
	num a relevan	or secree of the	n an usual princ	cieary.

RAOU Royal Australasian Ornithologists Union FINAL	SPECIES English RAOU	Total Tor P. number Total	BREEDING: Tick V if these	Use the
	Name Atlas	of birds, Partial	categories were	Wetland Map on
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Wetland Nature Reserves vested in the		/P		1. approximate positions of
Western Australian Wildlife 1981-85 Authority & situated in the		4P		any active nests found
South-West & Eucla Divisions.				(5N,e,yn).
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Reserve name Benger Swamp		2 P V		3. any other
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Date of Survey Start Finish Sheet of 1	8 LiGd 5,2,2	III PV		
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4. Used a telescope (T)? If not, put an $X - X$ 5. Used a boat (B)? If not, put an $X - X$	14			Sheet Ref.
Comments: Balmy weather. See Map.	15			
Used full-length waders. Water upto waist in	16			Observer
drain crossing but otherwise only kneedeep.	17			Comb. Spare
Quick walk to assess condition of swamp	/8			RETURN to
in this area. A bit open for some species.	19			Field Officer:
Still.	20			(address is in W.A.Bird Notes)
	Note: enter d	data for addition	al species on a sec	parate form 1 but
	extra comment	is on bac or on	al species on a sep attached sheets of c ck all data of print	omplete all quest-
· · · · · · · · · · · · · · · · · · ·	Louis & relevan	ic seculiary che	in all value print	cieary.



(A): low collapsed thickish Typha - easily penetrated. Small teatrees throughout, basely visible in reeds. Also some Baremer & other

Sac I: all in pasture adjacent to bank. With too.

Ams B: several calls. At least 50 m away.

Matta: chasing quatching display.

SpCk: distant.

mplece all quest-	additional species on a sepa ic or on attached sheets of const check all data print	extra comments on ba	V Deski
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St. Coolbinia, WA, 6050.		02	- 31 die 24 for g - 12 m s
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anoh fo			Madress 20 HERBERT RD HARVEY
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1981-85 Authority & situated in the South-West & Eucla Divisions.	3			nests found
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Wetland Nature BENGER postcode	6			Survey,
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Date of Survey Start Finish Sheet_of_	8			information.
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4. Used a telescope (T)? If not, put an X.— 5. Used a boat (B)? If not, put an X.—	14			
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<u>Comments</u> :	15			LL L 3.7
from comment on sheet for 11/10.	16			Observer
Thom: whiseen occord for the				
	17			Comb. 11 Spare
	18			
				RETURN to Field Officer:
	19			Field Officer:
	20			W.A. Bird Notes!
	—			
	Note: enter a	data for addition	al species on a sep attached sheets // c ck all data // print	parate form / put
	extra comment	s on bar or on	attached sheets / c	omplete all quest-
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RAOU Ornithologists Union FINAL Computer Form for use in the Survey of Atlas abbrevia. Ne WATERBIRD USAGE Western Australian Wildlife Authority & situated in the South—West & Eucla Divisions. Observer Eve H. SECRETIA. Phone Address Wetland Nature Postcode Wetland Nature Postcode Postcode Prw. Ne Part Ne Postcode Prw. Ne
WATERBIRD USAGE Wetland Nature Reserves Western Australian Wildlife Authority & situated in the Postorer Form For use in the Dark of Line Postorer Address of Line Postorer Western Australian Wildlife Authority & situated in the South - West & Eucla Divisions. Observer Fire H. SEDEWICK. phone Address of Line Postorer Wetland Nature Reserve name P.W. No. 250 Part No. 1 Date of Survey Start/Finish Sheet of Line Postorer Wetland had surface water (W), no surface water but was moist (M), or was dry (D)? Wetland had surface water (W), no surface water (W), no surface water but was moist (M), or was dry (D)? Wetland had surface water (W), no surface water (W), or was dry (D)? Description of dad DR SN e yn Los water (Struck digit y y Hor Los digit y
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WATERBRD USAGE Wetland Nature Reserves Vested in the Western Australian Wildlife Authority & situated in the South-West & Eucla Divisions. Observer Evic H. DEDGWICK. Metland Nature Reserve name. PW.No: Part No: Date of Survey Start Finish. Sheet of 2 No postcode No postcode
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Western Australian Wildlife Authority & situated in the South - West & Eucla Divisions. Observer Ene H. SEDGMICK. phone Address 20 MERBERT RD. HARVEY. Wetland Nature Reserve name. P.W. Nº: 230 Part Nº: 1 Date of Survey Start Finish Sheet of 1 Netland had surface water (W), no surface water but was moist (M), or was dry (D)? - W. Netland had surface water (W), no surface water but was moist (M), or was dry (D)? - W. Internation Intern
Address Descriptions. Observer English September. Address Descriptions. Wetland Nature Part No. 1981-85 Date of Survey Start Finish Sheet of 2 80 100pm = 1300. I. Wetland had surface water (W), no surface water but was moist (M), or was dry (D)? - W 100 2001. Nests found (SN,e, yn). 1. Wetland had surface water (W), no surface water but was moist (M), or was dry (D)? - W 100 2001. 2. the route of your survey; 3. any other relevant information. 1. Wetland had surface water (W), no surface water (W), no surface water (W), no surface water (W)? - W 100 2001. 1. Wetland had surface water (W), no surface water (W), no surface water (W)? - W 100 2001. 1. Wetland had surface water (W), no surface water (W), no surface water (W)? - W 100 2001. 1. Wetland had surface water (W), no surface water (W)? - W 100 2001. 1. Wetland had surface water (W), no surface water (W), no surface water (W)? - W 100 2001. 1. Wetland had surface water (W), no surface water (W)? - W 100 2001. 1. Wetland had surface water (W), no surface water (W)? - W 100 2001. 1. Wetland had surface water (W), no surface water (W), no surface water (W).
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2. Put an "A" if you are confident that you 1/5/100 2,1,2 1/5/100 1/5/
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Note: enter data for additional species on a separate form put extra comments on bac or on attached sheets complete all quest-
Note: enter data for additional species on a separate form put extra comments on bac or on attached sheets complete all quest-tions & relevant sections check all data print clearly.

(RAOU) Royal Australasian	SPECIES	Total Tor P:	BREEDING:	
Ornithologists Union FINAL	English RAOU	number Total	Tick V if these	Use the
	Name Atlas	of birds or Partial	categories were	Wetland Map on
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Date of Survey Start / Finish Sheet 1 of 1	[information
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1. Wetland had surface water (N), no surface water but was moist (M), or was dry (D)? - W	10			OFFICE USE
water but was moist (M), or was dry (D)? -w	10			
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				St. Coolbinia WA, 6050.
	20			WA, 6050.
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	Note: enter a	data for additiona	al species on a son	arate form. I but
	extra comment	is on back on	al species on a sep attached sheets c ck all data / print	omplete all quest-
Control of the second of the s	Lions & relevar	rt section, chec	ck all data / print	clearly.

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(RAOU) Royal Australasian	V SPECIES	Total Tor P:	BREEDING:	
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South-West & Eucla Divisions.	3 are C 10,7,7	[, , , 5 p		nests found
l	4 hi ric 1,0,0	1,43 P		(sn,e,yn).
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Date of Survey Start / Finish Sheet 1 of 2	·			information.
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2. Put an "A" if you are confident that you found all species present (otherwise put N). N	11 Swan 2,0,3	1,0,0 P	V	2,3,0
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Company of the second of the s	Lons & relevan	t section, chec	k all data / print	clearly.

RAOU Royal Australasian	SPECIES		BREEDING:	
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				of your survey,
Reserve name Benger Swamp	6			3. any other
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Date of Survey Start / Finish Sheet 2 of 2	8			information.
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	lions & relevar	it section check	all data 1 print	clearly.

(RAOU) Royal Australasian	SPECIES	Total TorP	REFERING:	
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P.W.Nº 230 Part Nº1	7 Sac 9 1,7,9	1.8 P		retevant
Date of Survey Start / Finish Sheet 1 of 7	010 100			information
1 ————————————————————————————————————	8 Inh 9 1,3,0	, 30 P		
[1,51,21,9,8,2] 0,8,1,51,0,30eg. 1.00pm = 1300.	9-swan 2,0,3	7,5 P		ा । ।
I Watland had accordance with (1)	9-0010 1-1015			
1. Wetland had surface water (W), no surface water but was moist (M), or was dry (D)? - W	10 Shel 2,0,7	100P		OFFICE USE
2 Put or "A" if was any (V);				L-1#-1
2. Put an "A" if you are confident that you found all species present (otherwise put N). N	11 Pa BD 2.0.8	,700P		.2.3.0
Tours all species present (otherwise put 1). [1]	0.71 711			P.W.Nº
3. Intensity of nest searches: no searches	12 gyzl 2,1,1	[,,4,0,0 P]		
3. Intensity of nest searches: no searches (X); low (L), medium (M) or high (H) intensity. M	13 Ch 76 2,1,0	i p		Part
4. Used a telescope (T)? If not, put an X.—X 5. Used a boat (B)? If not, put an X.—X				
(5. Used a boat (B)? If not, put an X . $-X$	14 3hov 2,1,2	50 p		1 1 22 Shoot R
/	P. 17 [7 . 7]			neer ket.
<u>Comments</u> :	15 Pea D 2.1.3	5 P		[] [] [] []
	16 Hand 2,1,5	. 150P		1 1
	17 Man D 2,0,2	, , , 5 P		Comb. Spare
				Comb. Spare
	18 Bli D Z.1.6	5P		11.1/17
	- Mus 1 [217]	T dell		RETURN to
	19 Mus D 2,1,7	[,5P]		GO Lanark
	20 Ma Her 2,19	[,,2]p		St. Coolbinie WA, 6050.
	Note: enter a	lata Con addition		, ,
	extra comment	s on back on cu	u species on a sep	arate form put
	ions & relevan	t section i chec	l species on a sep attached sheets c k all data l print	clearlu.

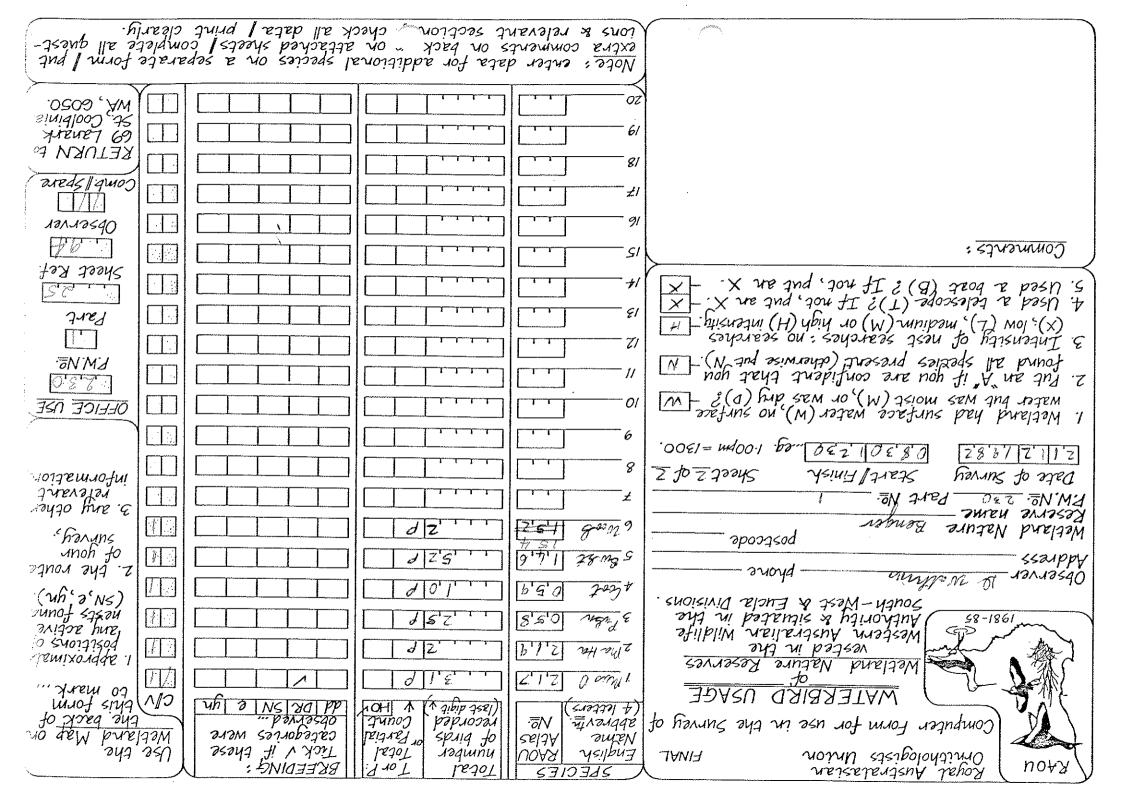
the second control of the second control of

The second section will be a second s

(RAOU) Royal Australasian	SPECIES	Total Tor P:	BREEDING:	V-
Ornithologists Union FINAL	English RAOU	number Total	Tick V if these	Use the
Computer Form for use in the Survey of	Name Atlas abbrev <u>tn.</u> N <u>o</u>	of birds or Partial recorded Count	categories were observed	Wetland Map on
	(4 letters)	(last digit y) y HOY	dd DR SN e yn	the back of children
WATERBIRD USAGE	1 /w &n 0,5,8	756		clv this form to mark
Wetland Nature Reserves	1 120 -0 10,3,8	2,5 P		1 2 hhistorium to
vested in the	2 Coot 0,5,9	2.0 P		1. approximate positions of
Western Australian Wildlife 1981-85 Authority & situated in the	3 Bar St 1,4,6	., 50 P		any active
1981-85 Authority & situated in the South-West & Eucla Divisions.				nests found
as the second	4 nav 1,4,8	3 6		(5N,e,yn)
Address phone	5 Whi T [1,1,0]	[, , <u>5</u> P]		2. the route
nostando				of your
WELLAND WALUFE BONKEY	6 mgb 8,2,0	11.0.0 P		survey,
Reserve name — - Cruyor P.W.Nº: 230 Part №: 1	7			3. any other
Date of Survey Start / Finish Sheet 2 of 2				refevant information
	8			
[1,51,71,98,7] 0,8,1,51,0,30eg. 1.00pm = 1300.				
I Wetland had sunface water (W) no sunface				
1. Wetland had surface water (W), no surface water but was moist (M), or was dry (D)? - w	10			OFFICE USE
2. Put an "A" if you are confident that you				L23.0
2. Put an "A" if you are confident that you found all species present (otherwise put N). [W]	//			P.W.Nº
3. Intensity of nest searches: no searches (X); low (L), medium (M) or high (H) intensity. M	1/2			
(X); low (L) , medium (M) or high (H) intensity. M	13			Part
4. Used a telescope (T)? If not, put an XX 5. Used a boat (B)? If not, put an XX				
(5. Used a boat (b)? If not, put an X . $-[X]$	14			Sheet Ref.
Comments:	15			
<u>Convicerces</u> .				البينا ا
	16			Observer
·	17			Campulson
				Comb. Spare
	/8			RETURN to
	19			177 69 Lanark
				St. Coolbinie WA, 6050.
	20	<u> </u>		[] , whi, which is
	Nota: autom	data for addition	1	- to Constitution
· .	extra comment	iala for addicions is on back in on	al species on a sep attached sheets c ck all data / print	omplete all quest-
Marcon and	Lions & relevan	it section chec	ck all data I print	clearly.

RAOU Royal Australasian Ornithologists Union FINAL	SPECIES English RAOU		BREEDING:	The the
Control Contro	Name Atlas	number Total of birds or Partial	Tick √ if these categories were	Use the Wetland Map on
Computer Form for use in the Survey of	abbrevth. №.	recorded Count (last digit y) y HOY	observed	the back of
WATERBIRD USAGE			Land 1910 911 1911	clv this form to mark
Wetland Nature Reserves	·	. , , z, o P		I. approximate
Western Australian Wildlife	2 a Pel 1.0.6			bositions of
1981-85) Authority & situated in the	3 ti BC 0,7,7	.,,2 <i>p</i>		any active nests found
South-West & Eucla Divisions.	4 h Pic 1.0.0	, ,2,5 p		(5N,e,yn).
Observer & wathro phone	5 Pc 7m [1, 3, 9]			2. the route
netanda				= surveu.
Reserve name Benger	6 wg Hn [1,8,3]	1		3. any other
P.W.Nº 230 Part № 1	7 grt E 1,8,7	4,6 P		refevant
Date of Survey Start / Finish Sheet 1 of 2	8 R. Phn 1.3.2	. , 2,5 P		information.
2.11,2 1,9.8,2 0.8,3 0 1,2,3,0eg. 1.00pm = 1300.	9 Sac I 1,2,9	1,36 P		
1. Wetland had surface water (W), no surface water but was moist (M), or was dry (D)? - W	10 Enh I [1,8,0			OFFICE USE
2. Put an "A" if you are confident that you found all species present (otherwise put N). N	11 you 1.8.2	[4P]		2.3.0
3 Intensity of nest seasonless are reported	12 Ewan 2,0,3	1.328		P.W.N≗.
3. Intensity of nest searches: no searches (X); low (L), medium (M) or high (H) intensity. H	138hel 2.0.7			Part Part
4. Used a telescope (T)? If not, put an X X 5. Used a boat (B)? If not, put an X X	14 Pa BD 2,0,8			1 24 Stark B
). Gives 2 1020 (E) . If 1000, put at X: [X]				Ineec Ket.
Comments:	15 gy 2 2.1.1			
water level hardropped "3m.	16 Show 2.12	_, 50 P		Observer
Pa Od - chures 2,3,5	17 Per D 2,1,3	[,,1,0		Comb Spare
Hard - " 2, 4, 4, 3	18 Hard 2.1.5	5.0 P	V	RETURN to
840 - " 5,1	19 Man D 2.0,2	.,,48		FTT 69 Lanark
muso "-1	20 Bbi D 2.1.6	, , , 5 p	V	St., Coolbinia, WA, GOSO.
	Nota : antan	data Con additi		
	extra comment	iala for additions is on back or on	al species on a sep attached sheets of c ck all data of print	parate form put complete all auest-
La constant and the second and the s	lions & relevar	it sections I chec	k all data. I print.	clearly.





RAOU Royal Australasian Ornithologists Union FINAL	SPECIES English RAOU	Total TorP: number Total	BREEDING: Tick V if these	Use the
Computer Form for use in the Survey of	Name Atlas abbrev <u>t</u> n. <u>No</u>	of birds or Partial recorded Count	categories were observed	Wetland Map on the back of
- WATERBIRD USAGE	(4 letters)	(last digit y) V HOV	[dd [DR SN] e yn]	clv this form
Wetland Nature Reserves	1 a Pel 1,0,6			1 abbroximate
Western Australian Wildlife	2hiPC 1,00			positions of any active
1981-85 Authority & situated in the South-West & Eucla Divisions.	3 Pc Hn 1,3,9			nests found
Observer & wathrom phone	4 Wf Hn 1.8,3	1.2.4.3 P		(5N,e,yn).
Madress	5grt E 1,3,7	2,0 P		2. the route of your survey,
Wetland Nature Benger postcode	6 R. Hhn 1,9,2	1,20 P		
P.W.No. 230 Part No. 1	7900 B 197	.,,2 p		3. any other refevant
Date of Survey Start / Finish Sheet 1 of 7	8 But 1,7,9	, , 7,0 P		information:
0.40,11,9,8,3 0.8,4,5 1,8,30eg. 1.00pm = 1300.	9 Enh I 1,8,0	, , Z,Z P		
1. Wetland had surface water (W), no surface water but was moist (M), or was dry (D)? - w	10 y - St 1.8.2			OFFICE USE
2. Put an "A" if you are confident that you found all species present (otherwise put N). [N]	11 8wan 2,0,3	1.0.7 P		.2.3.0 P.W.№
3. Intensity of nest searches: no searches	12 Shel 2,0,7	, 3,75 ρ		
3. Intensity of nest searches: no searches (X); low (L), medium (M) or high (H) intensity. [M]	13 Pa BD 2,0,8	,,,9,0 P		Part Part
4. Used a telescope (T)? If not, put an X.—X 5. Used a boat (B)? If not, put an X.—X	14 Gy 21 2.1.5	.,1,8,0 P		St. 4 P. 6
Comments:	15 Show 2,1,2	., 3,5 P		Sheet Ref.
	16 Mus D 2,1,7	.,,4P		Observer
Bearched Typha 1 Mel.	17 Matta 2,1,9			Combilispare
Pu Sn - 22 week Ad	18 Back 0,5,0	.,,2P		RETURN to
ans B-Islen, Ib.	19 On Ch 0,4,9	[, , , , 3 ρ]		1 69 Lanark
or 1 - 1 seen, 1 h.	20 g Ch (05,1)	.,,2P		St., Coolbinia. WA, 6050.
. , , , ,	Note: enter of extra comment ions & relevan	data for additionals on back on the	al species on a sep attached sheets c ck all data / print	parate form / put omplete all quest-

(RAOU) Royal Australasian	SPECIES	Total TorP:	BREEDING:	
Ornithologists Union FINAL	English RAOU	number Total	Tick V if these	Use the
Computer Form for use in the Survey of	Name Atlas abbrev <u>t</u> n. <u>No</u>	of birds or Partial recorded Count	categories were observed	Wetland Map on
	(4 letters)	(last digit y) y HOY	dd DR SN e yn	the back of this form
WATERBIRD USAGE			02213	clv this form to mark
Wetland Nature Reserves	1 Bt M 0,5,5	[5 P _]		
vested in the	2 Paran 0,5,8	73 P	V	1. approximate positions of
Western Australian Wildlife				any active
1981-85 Authority & situated in the South-West & Eucla Divisions.	3 Coot 0,5,9	3 9		nests found
100 and He	4 Bh P 1,4,4	[1,1,2p]		(5N,e,yn)
Observer & wathing phone				112 the route
Address	5 Bust 1,4,6	7 9		of your
Wetland Nature Benger postcode	6			survey,
[3. any other
P.W.Nº 130 Part № 1	7			refevant
Date of Survey Start / Finish Sheet 2 of 2	8			information.
0.40.11.9.5.2 08.4.5 18.3.0 eg. 1.00pm = 1300.				
_	9			
1. Wetland had surface water (W), no surface water but was moist (M), or was dry (D)? - W	10			OFFICE USE
Water val was moise (M), or was ary (V)? -	//			[,2,3,0]
2. Put an "A" if you are confident that you found all species present (otherwise put N). N	//			<i>P.W.</i> №.
3 Throughty of most source on many his	12			
3. Intensity of nest searches: no searches (X); low (L), medium (M) or high (H) intensity. m				
4 Used a telescope (T)? If not put an X	13			Part
4. Used a telescope (T)? If not, put an XX 5. Used a boat (B)? If not, put an XX	14			St. 16 87
\	1"			neet ket.
<u>Comments</u> :	15	L		[94]
	16			Observer .
	<i>IF</i>			Comb. Spare
	/8			11 1 17
				RETURN to
	19	<u> </u>		Godbinia
	20			St. Coolbinia WA, GO50.
	Note: enter a	data for additions	al species on a seb	parate form I but.
	extra comment	s on back on	al species on a sep attached sheets c :k all data print	omplete all quest-
Complete Com	Lons & relevan	it section, chec	K all data / print	clearly.

(RAOU) Royal Australasian	SPECIES	Total TorP:	BREEDING:	<u> </u>
Ornithologists Union FINAL	English RAOU Name Atlas	number Total of birds or Partial	Tick V if those	Use the
Computer Form for use in the Survey of	abbrevtn. No.	recorded Count	categories were observed	Wetland Map on the back of
WATERBIRD USAGE	(4 letters)	(125t digit y) V HOY	ldd DR SN e lyn	clv this form to mark
Wetland Nature Reserves	1 a rel 1,0,6	1,130		III oo mark ,,,
vested in the	2 tric 1,0,0	1 P		1. approximate positions of
Western Australian Wildlife 1981-85 Authority & situated in the	!	[.,,],4 P		any active
South-West & Eucla Divisions.	1			nests found (SN,e,yn).
Observer & wathing phone	V	1.7.3 P		2. the route
/ ware//	5grt E 1.8.7	28 P		of your
Wetland Nature Benger postcode	6 R Min 1,9,2	1.15 P		Survey,
P.W.Nº 230 Part №	78ec I 1,7,9	8,5 P		3. any other relevant
Date of Survey Start / Finish Sheet 1 of 1	3	58		information.
0.80.11.9.8.3 1.7.3.0 2.0.0.0eg. 1.00pm = 1300.	9486 1.3.Z			
1. Wetland had surface water (W), no surface water but was moist (M), or was dry (D)? - W	10 Swan 2.0.3			0=====
water but was moist (M), or was dry (D)? -[W]	,			- 1 - 9 2 G
2. Put an "A" if you are confident that you found all species present (otherwise put N). N	11 Shel 2,0,7			P.W.Nº.
3. Intensity of nest searches: no searches (X); low (L), medium (M) or high (H) intensity. M	12 82BD 2.0.8	1,1,5 P		
4 Used a telescope (T) 2 Transt put on X	13 Gy 26 [2.1.1]	[,,,5P]		Part Part
4. Used a telescope (T)? If not, put an X.—X 5. Used a boat (B)? If not, put an X.—X	148how 2,1,2	1,,2,0 P		
Comments:	15 Man D 2,0,2	$\begin{bmatrix} . & . & . & . & . & . & . & . & . & . $		Sheet Ref.
	16 Blib 2,1.6			Observer
B Ei O - in drain near bridge (4 young)	i			
a to foreign	17 Matter 2,1,9			Comb. Spare
	18 Pulm 0,5,8	$\lfloor /. 0 / P \rfloor$		RETURN to
	19 Bust 1.4.6	1.1.4 P		FTTT 69 Lanark
	20			St. Coolbinie WA, 6050.
	Note: enter a extra comment ions & relevan	lata for additions s on back or on t section chec	al species on a sep attached sheets cook all data print	varate form / put omplete all quest- clearly.

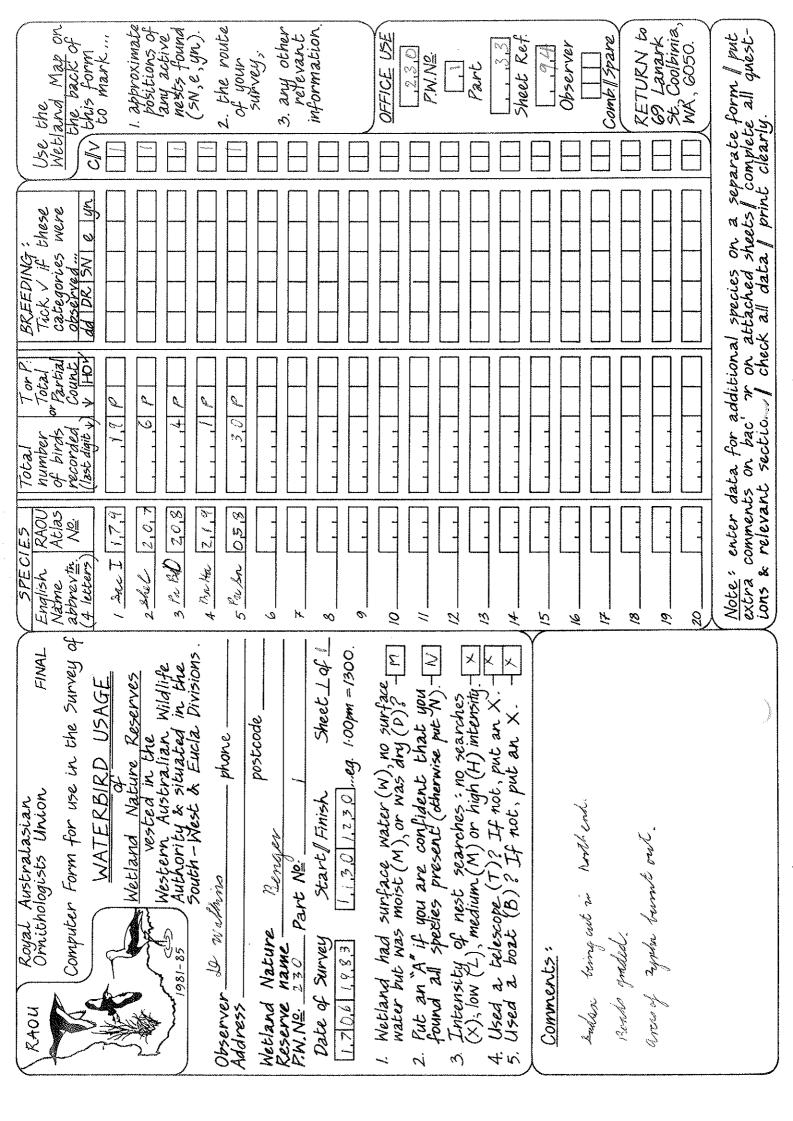
(RAOU) Royal Australasian	V SPECIES	Total Tor P:	BREEDING:	
Ornithologists Union FINAL	English RAOU	number Total	Tick V if these	Use the
Computers Comp Comp	Name Atlas		categories were	Wetland Map on
Computer Form for use in the Survey of	abbrevth. No.	recorded Count.	observed	the back of
WATERBIRD USAGE	(4 letters)	(last digit) V HOY	ldd DR SN e yn	clv this form to mark
	1 1c Hn [1,8,9]	1,78		to mark
Wetland Nature Reserves				1 2 h by a v i y y h
Vested in the	221 An 1,3,8	3.25 9		1. approximate positions of
Western Australian Wildlife				anu activo
1981-85 Authority & situated in the	3 grt E 1,8,7	1,0P		nests found
South-West & Eucla Divisions.	4 R. Phn 1, 9,2	70		(5N e 11n)
Observer & Wathing phone		i .		
Address	5 Bac I 1,7,9	1.4.5 P		2. the route of your
Watland Nature postcode				- SURVEU
Wetland Nature Benger postcode Reserve name	6 2nh I 1,8,0			1 1 1 3 3 1 1
P.W. Nº. 130 Part Nº	7 yorse 1,8,2	, , , 5 f		1 3 and other
Date of Survey Start / Finish Sheet 1 of 1	1 70 20 11,0,2			retevant
Lard Finish Sheet of I	8-swan 2,0,3	1, 19 P		information
[1.9]0,1]1,9,8,3 [1.0,0,0]1,3.0,0,eg. 1.00pm = 1300.				
	9 RED 2.0.8	2 p		
1. Wetland had surface water (W), no surface water but was moist (M), or was dry (D)?	10 au Ch 0,4,9	E e T		OFFICE USE
water PUL Was moise (M), or was dry (D)?	-			
2. Put an "A" if you are confident that you found all species present (otherwise put N). [N]	11 Bum 05,6	2 P		2,3,0
found all species present (otherwise put N). Tiv				P.W.Nº
3. Intensity of nest searches: no searches (X); low (L), medium (M) or high (H) intensity. L	12 lasn 0,5,8	1, 4,7 P		
(x); low (L), medium (M) or high (H) intensity. L	1320008 1,5,4	3 P		l
4. Used a telescope (T)? If not, put an X.—X 5. Used a boat (B)? If not, put an X.—X	/9			
5. Used a boat (B)? If not, put an XX	14			2.2
/				>heet Ref.
<u>Comments</u> :	<i> 15</i>			194
	16			Observer
Copping he started				
	<i>17</i>			
				Comb. Spare
	/8			RETURN to
	10			GO Lanark
	/9			St. Coolbinia
	20			St., Coolbinie WA, 6050.
	<u> </u>			
	Note: enter a	lata for additiona	Il species on a sob	parate form I put
	extra comment	s on back - on	l species on a sep attached sheets c k all data print	omplete all quest-
	Lons & relevan	t section, chec	k all data / print	clearly.

(RAOU) Royal Australasian	SPECIES	Total TorP:	BREEDING:	Y
Ornithologists Union FINAL	English RAOU Name Atlas	number Total of birds or Partial	Tick V if these categories were	Use the Wetland Map on
Computer Form for use in the Survey of	abbrevth. No.	recorded Count	observed	the back of
WATERBIRD USAGE	(4 letters)	(last digit y) y HOY	dd DR SN e yn	clv this form to mark
Wetland Nature Reserves	1 Pc Hn 1, 3, 9	, , , 5 P		
vested in the	2 mf 7/12 [1.8.8]	9,0 P		I. approximate positions of
Western Australian Wildlife 1981-85 Authority & situated in the	3 aus B 1,9,7	11117		any active nests found
South-West & Eucla Divisions.	4 Cla R 0.4,6	1		(5N,e,yn).
Observer 12 wathing phone				2. the route
nost ondo	5			of your survey,
Wetland Nature Benger Reserve name	6			3. any other
P.W.Nº 230 Part Nº	7			refevant
Date of Survey Start Finish Sheet 1 of 1	8			information.
[2,50,11,9,8,3] [1,0,0,0,1,3,0,0], eq. 1-00pm = 1300.	9			
1. Wetland had surface water (W), no surface water but was moist (M), or was dry (D)? - [M]	10			OFFICE USE
2. Put an "A" if you are confident that you found all species present (otherwise put N). N				[,2,3,G]
found all species present (otherwise put N). [N]	12			
3. Intensity of nest searches: no searches (X); low (L), medium (M) or high (H) intensity. L				Part
4 Used a telescope (T) ? If not put an $X \rightarrow X$	13			
5. Used a boat (B)? If not, put an XX	/4			Sheet Ref.
(<u>Comments</u> :	/5			[<u>9.9.4</u>
most in NE women	16			Observer
Integral in a contract	17			Combilispare
aus 6 - deal.	18			-
	19			RETURN to
	20			St. Coolbinia WA, 6050.
	Note: enter a	data for additions	al species on a sep attached sheets c ck all data print	parate form / put
	Lions & relevan	it section che	ck all data print	clearly.

(RAOU) Royal Australasian Ornithologists Union FINAL	5PECIES English RAOU	Total Tor P: number Total	BREEDING:	Use the
Computer Form for use in the Survey of	Name Atlas	of birds or Partial	Tick V if these categories were	Wetland Map of
	abbrevth. No. (4 letters)	recorded Count (last digit) V HOV	observed dd DR SN e lyn	the back of clv this form to mark.
WATERBIRD USAGE	1 get € 1,8,7			to mark
Wetland Nature Reserves vested in the	2 Papa [0.5.8]	[,,5P]		1. approxima: positions c
Western Australian Wildlife 1981-85 Authority & situated in the	3			any active nests found
South-West & Eucla Divisions.	4			(sn,e,yn)
Observer_D Walkins phone	5			2. the route of your
postcode				survey.
Reserve name————————————————————————————————————	6			3. any other
P.W.Nº 230 Part № (Date of Survey Start Finish Sheet of 1	7			refevant information
3.00,31,4,8,3 [1,6,0,0],4,3,0eg. 1.00pm = 1300.	8			
,	9			
1. Wetland had surface water (W), no surface water but was moist (M), or was dry (D)? -[D]	10			OFFICE USE
2. Put an "A" if you are confident that you found all species present (otherwise put N). [N]	//			
3. Intensity of nest searches: no searches (X); low (L), medium (M) or high (H) intensity. M	12			
4. Used a telescope (T)? If not, put an XX	13			Part
5. Used a boat (B)? If not, put an XX	14			Sheet Ref
Comments:	15			
Product of the state of	16			Observer
Fushed around in hense mel - saw nothing !	17			Comb. Spare
Get E- in drain	18			
	19			RETURN to
	20 ,,			St. Coolbinie. WA, 6050.
	Note: enten	data for addition	al consist of a sec	to form the
	extra comment	s on bac or on	al species on a sep attached sheets lock all data l print	complete all quest-
· interest in the second of th	Luns & relevan	u sections, the	ck all data / print	clearly.

				•
(RAOU) Royal Australasian Ornithologists Union FINAL	SPECIES English RAOU	Total Tor P: number Total	BREEDING:	Use the
	Name Atlas	of birds or Partial	Tick √ if these categories were	Wetland Map on
Computer Form for use in the Survey of	abbrev <u>tn.</u> N <u>o.</u> (4 letters)	recorded Count (last digit) y HOY	observed dd DR SN e yn	the back of chulchis form
WATERBIRD USAGE	1 20 7 7 1,8,8	5.0 P		clv this form to mark
Wetland Nature Reserves vested in the	2 Mu Har 2,1,9			1. approximate
Western Australian Wildlife				any active
1981-85 Authority & situated in the South-West & Eucla Divisions.	3 Pudr 0,5,8	1		nests found (SN, e, yn).
Observer & Walkins phone	4			2. the route
Address	5			of your
Wetland Nature Benger Reserve name	6			survey,
P.W. Nº 230 Part Nº	7			3. any other refevant
Date of Survey Start Finish Sheet 1 of 1	8			information.
[2.6]0.4 19.8.3 $[1.0.0.0]1.0.3.0$ eg. $[1.00pm] = 1300$.	9			
1. Wetland had surface water (W), no surface water but was moist (M), or was dry (D)? -D				OFFICE USE
water but was moist (M), or was dry (D)? \[\begin{align*} \$\text{\$\exitt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exitt{\$\text{\$\exitt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exitt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exitt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exitt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exitt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exitt{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\text{\$\exitt{\$\text{\$\text{\$\text{\$\exitt{\$\text{\$\text{\$\text{\$\text{\$\exitt{\$\exitt{\$\text{\$\exitt{\$\exitt{\$\text{\$\exitt{\$\exitt{\$\exitt{\$\exitt{\$\text{\$\exitt{\$\text{\$\exitt{\$\exitt{\$\exitt{\$\exit	//			[230]
2. Put an "A" if you are confident that you found all species present (otherwise put N). [N]				P.W.Nº.
3. Intensity of nest searches: no searches (X); low (L), medium (M) or high (H) intensity.	12			
4. Used a telescope (T)? If not, put an X	13			Part
4. Used a telescope (T)? If not, put an X X 5. Used a boat (B)? If not, put an X X	14			Sheet Ref.
Comments:	/5			
	16			Observer
Wf Hn - feiding in grass.	17			Carrellena
	18			Comb Spare
	19			RETURN to GO Lanark
				St., Coolbinia, WA, 6050.
	20			<u> </u>
	Note: enter d	data for addition:	al species on a se attached sheets c ck all data print	parate form / put
	Lons & relevar	nt sections I chec	accached sneets [C ck all data	clearly.





RAOU Royal Australasian Ornithologists Union FINAL	SPECIES English RAOU	Total Tor P: number Total	BREEDING: Tick V if these	Use the
Computer Form for use in the Survey o	f abbrev <u>t</u> . No.		categories were observed	Wetland Map on the back of
WATERBIRD USAGE	(4 letters)	(last digit y) V HOY	dd DR SN e lyn	clv this form to mark
Wetland Nature Reserves	1 wf 7m 1,8,8	5.0 7		III I. approximate
vested in the	2 Swan 2,0,3	1,0,0 P		bositions of
Western Australian Wildlife Authority & situated in the	3 P2 Bp Z,0,8	, ,7,0,0 p		any active nests found
South-West & Eucla Divisions.	49g 2l 2,1,1	3,0,0 P		(sn,e;yn).
Observer b walking phone Address	5 Hard 2,1,5	,,1,0,0 P		2. the route of your
Wetland Nature Benyer postcode	6 MaHa 2,1,9	[,,,ZP]		survey,
P.W.Nº: 230 Part №: 1	7 Bwst (,4,6	[,2,0,0 P]		3. any other refevant
Date of Survey Start Finish Sheet 1 of 1	- 8			information
2.5 0.6 1.9.5.3 0.9.3.0 1.0.1.5eg. 1.00pm = 1300.	9			
1. Wetland had surface water (W), no surface water but was moist (M), or was dry (D)? - W	10			OFFICE USE
2. Put an "A" if you are confident that you found all species present (otherwise put N). [N]	//			L.2,3,0 P.W.Nº
3. Intensity of nest searches: no searches (X); low (L), medium (M) or high (H) intensity.	12			
4. Used, a telescope (T)? If not, put an X.	13			Part
5. Used a boat (B)? If not, put an XX	14			Sheet Ref.
Comments:	15			
	16			Observer
30 cm in south, simular in world but only	17			Comb. Spare
few cm in NE	/8			RETURN to
2000 road under water,	19			69 Lanark St. Coolbinia
	20			WA, 6050.
	Note: enter	data for addition	al species on a sei	parate form / but
	extra commentions & relevan	ts on bac' or on nt sections I che	al species on a sej attached sheets (c ck all data (print	complete all quest- clearly.

(RADII) Royal Australasian	SPECIES	Total TorP:	BREEDING:	V
RAOU Ornithologists Union FINAL	English RAOU	number Total	Tick V if these	Use the
Computer Form for use in the Survey of	Name Atlas abbrev <u>tn</u> N <u>e</u>	of birds or Partial recorded Count	categories were observed	Wetland Map on the back of
	(4 letters)	(last digit v) V HOV	dd DR SN e yn	clly this form to mark
WATERBIRD USAGE	1 augh 0.6.1	, , 3,0 p		
Wetland Nature Reserves vested in the	2 hi BC 0,9,7	1		1. approximate
Western Australian Wildlife	<u> </u>			any active
1981-85 Authority & situated in the South-West & Eucla Divisions.	36/2C 1.0.0	[, , , 2 P]		nests found
	4 got E 1.8.7	118		(sN,e,yn).
Observer & watkins phone	5 m I 1,7,9	[, 2,0,0 P]		2. the route of your
postcode	6 3 men 2,0,3			survey,
Wetland Nature Benger Reserve name				3. any other
P.W.Nº. 230 Part № 1	7 PaBO 2,0,8	1.0.0 8		refevant information
Date of Survey Start / Finish Sheet of L	8 Sher 2,1,2	1,35P		
1.30.7(.9.8.3) 1.4.3.0 1.6 \$.0eg. 1.00pm = 1300.	9 Hard 2,1,5	, 9,0,0 P		
1. Wetland had surface water (W), no surface water but was moist (M), or was dry (D)? -W	10 Pun D 2,1,7	, , 8,4 p		OFFICE USE
2. Put an "A" if you are confident that you found all species present (otherwise put N). N	11 Matta 2,19	11/		1,2,3,0 P.W.Nº.
	12 Bock 0,5,1	60		
3. Intensity of nest searches: no searches (X); low (L), medium (M) or high (H) intensity.	13 Par 0,5,8			Part
4. Used a telescope (T)? If not, put an X.—X 5. Used a boat (B)? If not, put an X.—X	14 wigt 8,2,0	7		[, 3,5]
	1,5			Sheet Ref.
<u>Comments</u> :				Observer
Water. NE = 0.65	16			
NW =0.76	17			Comb. Spare
5 = 0.60	18			RETURN to
70 . 704 + 12	19			1 69 Lanark
20 + willy wagtail	20			St., Coolbinia WA, 6050.
	Nota (auta)	data Car additi		
	extra commen	uala for addition ts on bac' or on	al species on a sep attached sheets l	parace form put complete all quest-
"Aggree"	Lions & releva	nt sections/che	attached sheets / c ck all data / print	clearly.

RAOU Royal Australasian Ornithologists Union FINAL	SPECIES English RAOU	Total TorP:	BREEDING:	1/20 the
	Name Atlas	number Total of birds or Partial	Tick V if these categories were	Use the Wetland Map on
Computer Form for use in the Survey of	abbrev <u>tn.</u> №. (4 letters)	recorded Count (last digit +) + HO+	observed dd DR SN e yn	the back of cllv this form to mark
WATERBIRD USAGE	1746gb 0.6.2	, , 2,5 p		
Wetland Nature Reserves vested in the	2 hfic 1,0,0	., 1,5 P		I. approximate positions of
Western Australian Wildlife Authority & situated in the	3hf 7m 1,85	5 P		any active nests found
South-West & Eucla Divisions.	4 mc I 1,7,9	3,0 P		(sN,e,yn).
Observer & wathing phone	5 Ewan 2,0,3	1,6,ZP		2. the route of your
Wetland Nature Benger postcode	6 Pa BD 2,0,8	, Z,50 P		survey,
Reserve name P.W.Nº. 230 Part Nº. /	7 Gy 2 2,1,1	, Z,O P		3. any other refevant
Date of Survey Start / Finish Sheet 1 of 1	8 Shor 2,1,2	, , S P		information
0.71.019.3 $1.4.0.01.6.3.0$ eg. 1.00pm = 1300.	9 Hart 2,1,5	1 Z,5,0 P		
1. Wetland had surface water (W), no surface water but was moist (M), or was dry (D)? - W	10 Bbi D 2,1,6	1.10P		OFFICE USE
2. Put an "A" if you are confident that you found all species present (otherwise put N). N	11 Mus D 2,1,7	,,5,0P		12.3.0 P.W.Nº.
3. Intensity of nest searches: no searches	12 Puln 0,5,8	., 1.0 P		
(X); low (L), medium (M) or high (H) intensity.	13 Coot 0,5,9	1, Z,5 P		Part Part
4. Used a telescope (T)? If not, put an X.—X 5. Used a boat (B)? If not, put an X.—X	14 Wood 1,5,4			Sheet Ref.
Comments:	15			
	16			Observer Observer
water look $NE = 0.8$ $NN = 0.71$	17			Comb. Spare
5 = 0-54	/8			RETURN to
	19			1 69 Lanark
	20			St., Coolbinia WA, GO50.
	Note: enter of	data for addition	al species on a se	parate form / put
	extra comment ions & releval	ts on bac' or on nt sectional che	al species on a se, attached sheets [c ck all data [print	completé all quest- clearly.

(RAOU) Royal Australasian Oppositional State of	SPECIES	Total Tor P:	BREEDING:	Υ
Ornithologists Union FINAL	English RAOU	number Total	Tick V if these	Use the
	Name Atlas	of birds, or Partial	categories were	Wetland Map on
Computer Form for use in the Survey of	abbrevtn. No.	recorded count	observed	the back of
LIATERRIAN USACE	(4 letters)	(last digit v) V HOV	dd DR SN e yn	clv this form to mark
WATERBIRD USAGE	31/1/0/2	CH all		[0 mark
What laved National Resources	1746gl 0.6.2	, , 55 P		
Wetland Nature Reserves	2000 DO	1.5 P		1. approximate
vested in the	2 augt 0,6,1	L(3) * L		bositions of
Western Australian Wildlife	3 a Pel 1.0,6	50 P		any active
1981-85 Authority & situated in the South-West & Eucla Divisions.	3 - 17 17 10 10			nests found
• • • • • • • • • • • • • • • • • • • •	4 gre C 0,9,6	I		(5N,e,yn).
Observer & withing phone	1650 843		 	12. the route
Address	5 lu 6 0,99	, , , [P		of your
nestanda				survey,
Wetland Nature Mange	6 tibe 0,87	1, 1,5 0		
				3. any other
P.W. Nº: 230 Part Nº: 1	7hiPC 1.0.0	6,0 P		refevant
Date of Survey Start / Finish Sheet Lof Z	20080	~		information.
	8 Wf 7m 1.8,8	1, 5,7 P		
2,71,11983 [1,5,1,5,2,0,3,0],eg. 1.00pm = 1300.	0 to F 107	72 0		
	9 grate [1,8,7]	2,3 9		
1. Wetland had surface water (W), no surface	10 200 17516			OFFICE USE
water but was moist (M), or was dry (D)?	10 -1010			
1. Wetland had surface water (W), no surface water but was moist (M), or was dry (D)? - W 2. Put an "A" if you are confident that you —				[2,3,0]
water but was moist (M), or was dry (D)? - W 2. Put an "A" if you are confident that you found all species present (otherwise put N). W	11 ans B 1,2,7			
2. Put an "A" if you are confident that you found all species present (otherwise put N). W	11 ans B 1,2,7			2,3,0
2. Put an "A" if you are confident that you found all species present (otherwise put N). W	11 ans B 1,2,7 12 yls 9 1,7,8	[,,,3 P] [,,,1 T]		
2. Put an "A" if you are confident that you found all species present (otherwise put N). N 3. Intensity of nest searches: no searches (X); low (L), medium (M) or high (H) intensity. L	11 ans B 1,2,7	,,,3P		[2,3,0]
2. Put an "A" if you are confident that you found all species present (otherwise put N). [N] 3. Intensity of nest searches: no searches (X); low (L), medium (M) or high (H) intensity. [L] 4. Used a telescope (T)? If not, put an X. [X]	11 ans B 1,2,7 12 glo 9 1,7,8 13 & I 1,7,9	,,,3P ,,,1T		
2. Put an "A" if you are confident that you found all species present (otherwise put N). N 3. Intensity of nest searches: no searches (X); low (L), medium (M) or high (H) intensity. L	11 ans B 1,2,7 12 yls 9 1,7,8	,,,3P ,,,1T		
2. Put an "A" if you are confident that you found all species present (otherwise put N). [N] 3. Intensity of nest searches: no searches (X); low (L), medium (M) or high (H) intensity. [L] 4. Used a telescope (T)? If not, put an X. [X]	11 an B 1,2,7 12 glo 9 1,7,8 13 & I 1,7,9 14 & I 1,8,0 203	,,,3P ,,,1T ,,,55P		
2. Put an "A" if you are confident that you found all species present (otherwise put N). [N] 3. Intensity of nest searches: no searches (X); low (L), medium (M) or high (H) intensity. [L] 4. Used a telescope (T)? If not, put an X. [X] 5. Used a boat (B)? If not, put an X. [X]	11 ans B 1,2,7 12 glo 9 1,7,8 13 & I 1,7,9	,,,3P ,,,1T		
2. Put an "A" if you are confident that you found all species present (otherwise put N).—N 3. Intensity of nest searches: no searches (X); low (L), medium (M) or high (H) intensity.—L 4. Used a telescope (T)? If not, put an X.—X 5. Used a boat (B)? If not, put an X.—X Comments:	11 an B 1,2,7 12 yls 9 1,7,8 13 &c I 1,7,9 14 & I 1,8,0 15 & 203 15 & 203	,,,3P ,,,1T ,,55P ,,,1,0P		
2. Put an "A" if you are confident that you found all species present (otherwise put N). N 3. Intensity of nest searches: no searches (X); low (L), medium (M) or high (H) intensity. L 4. Used a telescope (T)? If not, put an X. X 5. Used a boat (B)? If not, put an X. X Comments: We to hall N = :5%	11 Pan B 1,2,7 12 Glo 9 1,7,8 13 Sec I 1,7,9 14 Sec I 1,8,0 15 Sean 2,0,3 16 Skel 2,0,7	,,,3P ,,1T ,,55P ,,1,0P ,5,0,0P		
2. Put an "A" if you are confident that you found all species present (otherwise put N). N 3. Intensity of nest searches: no searches (X); low (L), medium (M) or high (H) intensity. L 4. Used a telescope (T)? If not, put an X. X 5. Used a boat (B)? If not, put an X. X Comments: We to hall N = :5%	11 Pan B 1,2,7 12 Glo 9 1,7,8 13 Sec I 1,7,9 14 Sec I 1,8,0 15 Sean 2,0,3 16 Skel 2,0,7	,,,3P ,,1T ,,55P ,,1,0P ,5,0,0P		
2. Put an "A" if you are confident that you found all species present (otherwise put N). N 3. Intensity of nest searches: no searches (X); low (L), medium (M) or high (H) intensity. L 4. Used a telescope (T)? If not, put an X. X 5. Used a boat (B)? If not, put an X. X Comments: We to hall N = :5%	11 Pan B 1,2,7 12 Glo 9 1,7,8 13 Sec I 1,7,9 14 Sec I 1,8,0 15 Sean 2,0,3 16 Skel 2,0,7	,,,3P ,,1T ,,55P ,,1,0P ,5,0,0P		
2. Put an "A" if you are confident that you found all species present (otherwise put N). N 3. Intensity of nest searches: no searches (X); low (L), medium (M) or high (H) intensity. L 4. Used a telescope (T)? If not, put an X X 5. Used a boat (B)? If not, put an X X Comments: Weter level N = -5% N w = -49 Observer not 100% sent	11 Pan B 1,2,7 12 Glo 9 1,7,8 13 Sec I 1,7,9 14 Sec I 1,8,0 15 Sean 2,0,3 16 Skel 2,0,7	,,,3P ,,1T ,,55P ,,1,0P ,5,0,0P		
2. Put an "A" if you are confident that you found all species present (otherwise put N). N 3. Intensity of nest searches: no searches (X); low (L), medium (M) or high (H) intensity. L 4. Used a telescope (T)? If not, put an X X 5. Used a boat (B)? If not, put an X X Comments: Weter level N = -5% N w = -49 Observer not 100% sent	11 an B 1,2,7 12 glo 9 1,7,8 13 & I 1,7,9 14 2 nh I 1,8,0 15 2 nan 2,0,3 16 shel 2,0,7 17 Pa BD 2,0,8 18 Gy 26 2,1,1	, , , 3 P , , , 1 T , , 55 P , , 1,0 P , , 5,0,0 P , , 2,0,0 P , 1,5,0,0 P		
2. Put an "A" if you are confident that you found all species present (otherwise put N). N 3. Intensity of nest searches: no searches (X); low (L), medium (M) or high (H) intensity. L 4. Used a telescope (T)? If not, put an X X 5. Used a boat (B)? If not, put an X X Comments: Write last N = :5% N = :49 Observer Not 100% sum possibly Gree : put as possibly Gree : put as wiege 841	11 an B 1,2,7 12 glo 9 1,7,8 13 & I 1,7,9 14 2 nh I 1,8,0 15 2 nan 2,0,3 16 shel 2,0,7 17 Pa BD 2,0,8 18 Gy 26 2,1,1	,,,3P ,,1T ,,55P ,,1,0P ,5,0,0P		
2. Put an "A" if you are confident that you found all species present (otherwise put N). N 3. Intensity of nest searches: no searches (X); low (L), medium (M) or high (H) intensity. L 4. Used a telescope (T)? If not, put an X X 5. Used a boat (B)? If not, put an X X Comments: Write last N = :5% N = :49 Observer Not 100% sum possibly Gree : put as possibly Gree : put as wiege 841	11 Page 8 1,2,7 12 glo 9 1,7,8 13 Sec I 1,7,9 14 Sec I 1,8,0 15 Sean 2,0,3 16 Skel 2,0,7 17 Pa BD 2,0,8 18 Gy 26 2,1,1 19 Show 2,1,2	, , , 3 P , , , , 1 T , , 55 P , , , 1,0 P , , 5,0,0 P , , 2,0,0 P , 1,3,0,0 P		
2. Put an "A" if you are confident that you found all species present (otherwise put N). N 3. Intensity of nest searches: no searches (X); low (L), medium (M) or high (H) intensity. L 4. Used a telescope (T)? If not, put an X X 5. Used a boat (B)? If not, put an X X Comments: Wets but N = -590 N w = -49 Possibly Gree: put as possibly Gree: put as incap 841 Int E - mike symford 2 in tree will zy 740 of of of of of other offers.	11 an B 1,2,7 12 glo 9 1,7,8 13 & I 1,7,9 14 2 nh I 1,8,0 15 2 nan 2,0,3 16 shel 2,0,7 17 Pa BD 2,0,8 18 Gy 26 2,1,1	, , , 3 P , , , 1 T , , 55 P , , 1,0 P , , 5,0,0 P , , 2,0,0 P , 1,5,0,0 P		
2. Put an "A" if you are confident that you found all species present (otherwise put N). N 3. Intensity of nest searches: no searches (X); low (L), medium (M) or high (H) intensity. L 4. Used a telescope (T)? If not, put an X X 5. Used a boat (B)? If not, put an X X Comments: Weter level N = :5% N w = :49 Observer not 100% seme possibly Gte E: put as possibly Gte E: put as weap 841 Int E - mike Benford 2 in tree will they 74n on other ghas gheet	11 Page 8 1,2,7 12 glo 9 1,7,8 13 Sec I 1,7,9 14 Sec I 1,8,0 15 Sean 2,0,3 16 Skel 2,0,7 17 Pa BD 2,0,8 18 Gy 26 2,1,1 19 Show 2,1,2	, , , 3 P , , , , 1 T , , 55 P , , , 1,0 P , , 5,0,0 P , , 2,0,0 P , 1,3,0,0 P		
2. Put an "A" if you are confident that you found all species present (otherwise put N). N 3. Intensity of nest searches: no searches (X); low (L), medium (M) or high (H) intensity. L 4. Used a telescope (T)? If not, put an X X 5. Used a boat (B)? If not, put an X X Comments: Write last N = .5% N w = .49 Observer not 100% same possibly Gte E: put as possibly Gte E: put as wieg 841 Int E - mike Bunford 2 in tree will they 74n on other ghas theet	11 Page 8 1,2,7 12 glo 9 1,7,8 13 Bee I 1,7,9 14 Park I 1,8,0 15 Paran 2,0,3 16 Skel 2,0,7 17 Pa BD 2,0,8 18 Gy 26 2,1,1 19 Show 2,1,2 20 Herd 2,1,5 Note: enter	,,,3P ,,,1T ,,,55P ,,,1,0P ,,2,0,0P ,,2,0,0P ,,2,0,0P ,,2,0,0P ,,2,0,0P ,,2,0,0P ,,2,0,0P	al species on a se	
2. Put an "A" if you are confident that you found all species present (otherwise put N). N 3. Intensity of nest searches: no searches (X); low (L), medium (M) or high (H) intensity. L 4. Used a telescope (T)? If not, put an X X 5. Used a boat (B)? If not, put an X X Comments: Wets but N = -590 N w = -49 Possibly Gree: put as possibly Gree: put as incap 841 Int E - mike symford 2 in tree will zy 740 of of of of of other offers.	11 Page 8 1,2,7 12 glo 9 1,7,8 13 Bee I 1,7,9 14 Park I 1,8,0 15 Paran 2,0,3 16 Skel 2,0,7 17 Pa BD 2,0,8 18 Gy 26 2,1,1 19 Show 2,1,2 20 Herd 2,1,5 Note: enter	,,,3P ,,,1T ,,,55P ,,,1,0P ,,2,0,0P ,,2,0,0P ,,2,0,0P ,,2,0,0P ,,2,0,0P ,,2,0,0P ,,2,0,0P	al species on a sepattached sheets of ck all data print	

Bitterns: . gut E Serchid

(RAOU) Royal Australasian	SPECIES	Total Tor P: BREEDING:	Y
Ornithologists Union FINAL	English RAOU	number Total Tick V if these	Use the
	Name Atlas	of birds or Partial categories were recorded Count observed	Wetland Map on
Computer Form for use in the Survey of	abbrevtn. No.	recorded count observed	the back of
WATERBIRD USAGE	(4 letters)	(last digit y) & HOY dd DR SN e yn	cly this form to mark
WATERBIRD USAGE	1862 D 2,1,6		I I CO Mark
Wetland Nature Reserves	1 0000 10,10		1 LLL 1 2 hbrorings to
vested in the	2 Mus D 2,1,7	(, , , , 7 p	1. approximate positions of
Western Australian Wildlife			any active
1981-85 Authority & situated in the	3 Buc Har 2,1,9	4 8	nests found
South-West & Eucla Divisions.			(5N,e,yn).
D. Wath.	4 Palen 0,58	[, , , , 3 P] []]]]] [] [] [] .
Observer & within phone	1 1 1 1 1 1 1 1		2. the route
Address	5 Coot 0,5,9	, , , 5 ρ	of your
Watland Nations a postcode	6 Wood 1,5,6		survey,
Wetland Nature Benger Reserve name	6 - 500 17,3,4	<u> </u>	3. any other
P.W. Nº. 230 Part No.	7 Ganh 1,5,8	1	I retevant
	1 2		information
Date of Survey Start / Finish Sheet Z of 2	8 wieg 8,4,1		Control of the Contro
2,71,119,8.3 1,5,1,52,0,30eg. 1.00pm = 1300.			,]
	9		
1. Wetland had surface water (W) no surface			OFFICE USE
1. Wetland had surface water (W), no surface water but was moist (M), or was dry (D)?	10	<u> </u>	/
2 Put an "A" if you are confident that you			ı
2. Put an "A" if you are confident that you found all species present (otherwise put N). N	//	 	P.W.Nº.
2 Tuling and people proced (when wise put 11).	12		
3. Intensity of nest searches: no searches (X); low (L), medium (M) or high (H) intensity—L	//-		
(x); low (L), measum (M) or high (H) incensing. [L]	13		Part
4. Used a telescope (T)? If not, put an XX			i 3.8
5. Used a boat (B)? If not, put an XX	14		Sheet Ref.
	1		1
Comments:	/5		
	,		Observer
n . 2 -	16	<u> </u>	
Nus P: 2 y in drain.	17		
	l"		Combilispare
	18		RETURN!
			RETURN to
	19		69 Lanark
			St. Coolbinia, WA, 6050.
	20		
			, h
	Note: enter	data for additional species on a se ts on bac' or on attached sheets f at sectional check all data l print	parate form put
	extra comment	ts on bac' or on attached sheets	complete all quest-
No. of the second secon	LUTO & releval	TO SECTION TO CHECK All DIALEA ! Brind	, cieariu.

	COUNTE	N=	<u> </u>	
RAOU Royal Australasian Ornithologists Union FINAL	English RAOU	Total Tor P: number Total	BREEDING: Tick V if these	Use the
	Name Atlas			Wetland Map on
Computer Form for use in the Survey of	abbrev <u>tn.</u> N <u>o.</u> (4 letters)	recorded Count	categories were observed dd DR SN e yn	the back of
WATERBIRD USAGE		f		clv this form to mark
Wetland Nature Reserves	1 (but 10,59)	1.8 1		
Vested in the	2 Wood 1,54	21		1. approximate positions of
Western Australian Wildlife 1981-85 Authority & situated in the	3 CreW 5,211	I LUPIN		any active nests found
South-West & Eucla Divisions.		l I	Jong area + x 2.	1 1/5N 0.11h)
Observer Enix H. SEDGNICK. phone 097291371	4 LiGH 5,22			2. the route
Observer Eni H. SEDGNICK. phone 097291371 Address 20 HERBERT ROAD, HARVEY.	541 8 820			of your
Wetland Nature BENGER SWAMP.	6			survey,
Reserve name Part No. 1				3. any other
Date of Survey Start / Finish Sheet 2 of 2	<i>+</i>			retevant information
· · · · · · · · · · · · · · · · · · ·	8			
1.8 1.1 1.9 5.3 0.7 4.5 0.9 1.00pm = 1300.	9			
1. Wetland had surface water (W), no surface water but was moist (M), or was dry (D)? - W	10			OFFICE USE
2. Put an "A" if you are confident that you found all species present (otherwise put N). N	//			2.3.0
found all species present (otherwise put N).	12			<i>P.W.N</i> <u>≗</u>
3. Intensity of nest searches: no searches (X); low (L), medium (M) or high (H) intensity.	, , , , ,			Part
4. Used a telescope (T)? If not, put an X X	13			
5. Used a boat (B)? If not, put an Xx	14			Sheet Ref.
Comments: Unidentified grebe:- probably	15			3.7
Horn, headed Greby.	16			Observer
Hardhead: Declined Considerably.	·			
Black Duck: Obviously dominant duck.	17			Comb. 11 Spare
Swampinen: Only birds seen counted.	18			RETURN to
Pelican: One notes on 1º Nov - tivst for	19			69 Lanark
this 3235on.				St., Coolbinia WA, 6050.
Binds some more than usually postless	20			
- much movement taking place,	Note: enton.	data for addition	al charies on a sai	annata forma I wil
	extra comment	is on back or on	attached shoots I	complete all quest-
	Lions & relevan	it sections I che	al species on a sep attached sheets ock all data oprint	clearly.
			J P	

	CERTAIN TO	TI	11	
RAOU Royal Australasian Ornithologists Union FINAL	SPECIES English RAOU Name Atlas	Total	BREEDING: Tick V if these	V Use the Wetland Map on
Computer Form for use in the Survey of	abbrev <u>in.</u> N <u>o.</u> (4 letters)	recorded Count (last digit y) y HOY	categories were observed dd DR SN e yn	the back of
WATERBIRD USAGE	/ HbGb 0,6,2	(ib) agic VI V FO	dd DR SN e yn	clv this form to mark
Wetland Nature Reserves vested in the	2 APel IDE			1. approximate
Western Australian Wildlife	1 2 2 2			positions of any active
1981-85 Authority & situated in the South-West & Eucla Divisions.	3-18- 097			ne\$ts found (sN,e,yn).
Observer End H SEDGWICK phone 972913711.	4 _ ? i	1,4,11		2. the route
Address 20 HERBERT ROAD, HARVEY.	5 M HA 1.8.8	1.261		of your survey,
Wetland Nature BENGER SWAME.	6 Gert E 1,8,7			3. any other
P.W.Nº 20 Part Nº 1	78 Nho 182			retevant
Date of Survey Start Finish Sheet of 2	8 Aus & 1.9.7			information
1,8 1,11,9,8,3 0,7,4,5 0,94,5eg. 1.00pm = 1300.	9524 179	3 1		
1. Wetland had surface water (W), no surface water but was moist (M), or was dry (D)?	10 Snk [180	51		OFFICE USE
2. Put an "A" if you are confident that you found all species present (otherwise put N).	// Swan 1,03	LAPT		
3. Intensity of nest searches: no searches (X); low (L), medium (M) or high (H) intensity.	12 She 2,07	1,1,0,6/		
4 Used a telescope (T)? If not put an X *	13 13 10 008	1 2501		Part
4. Used a telescope (T)? If not, put an X	14 20 Th 200			Sheet Ref.
Comments:	155 hov 212	81		
	16 Hard 2,15	311		Observer
	17 BUD 2, 4,6			Comb. Spare
	18 Mas 2 217	21		RETURN to
	19 Matta 21A			[TT] 69 Lanark
	20 <u>[</u>	I TP		St. Coolbinia WA, 6050.
"Manageogeth"	Note: enter a extra commentations & relevan	data for addition ts on bac or on nt sections/che	al species on a sep attached sheets of c ck all data of print	varate form / put complete all quest- clearly.

RAOU Royal Australasian Ornithologists Union FINAL	SPECIES English RAOU	Total Tor P: number Total	BREEDING: Tick V if these	Use the
Computer Form for use in the Survey of	Name Atlas abbrev <u>in</u> N <u>o</u>	of birds or Partial recorded Count	categories were observed	Wetland Map on the back of
WATERBIRD USAGE	(4 letters)	(last digit y) V HOV	dd DR SN e yn	clv this form to mark
Wetland Nature Reserves	1 GOI 1.7.8			I. approximate
vested in the Western Australian Wildlife	2 Aus B 1,9,7			positions of any active
1981-85 Authority & situated in the South-West & Eucla Divisions.	3 Man D 2,02			nests found
Observer SEDGWICK phone	4			
Address	5			of your survey,
Wetland Nature BENGER postcode	6			
P.W.Nº. 230 Part № _/	7			3. any other retevant
Date of Survey Start Finish Sheet of 1	8			information.
0.5/12/1.9.83eg. 1.00pm = 1300.	9			
1. Wetland had surface water (W), no surface water but was moist (M), or was dry (D)? -W	10			OFFICE USE
2. Put an "A" if you are confident that you found all species present (otherwise put N).	//			L.23.0 P.W.Nº.
3. Intensity of nest searches: no searches (X); low (L), medium (M) or high (H) intensity.	12			
4. Used a telescope (T)? If not, but an X	13			Part
5. Used a boat (B)? If not, put an X	14			Sheet Ref.
Comments:	15			III
[From notes on sheet for 13/12] Kg.	16			Observer
GloI, Ausb, ManD: see	17			Comb. Spare
	/8			RETURN 6
	19			Field Officer: (address is in
	20			W.A.Bird Notes
	Note: enter a extra comment ions & relevan	data for addition: is on bac' or on int section.	al species on a sep attached sheets of c ck all data of print	parate form / put omplete all quest- clearly.

Porcal Austroalasian	SPECIES	17-6-1 - 01	78755446	
RAOU Royal Australasian Ornithologists Union FINAL	SPECIES English RAOU	Total Tor P.	BREEDING:	1 /
OTTOCOTION OF OTTO	Name Atlas	number Total	Tick V if these	Use the Wetland Map on
Computer Form for use in the Survey of	abbrevin. No.	recorded Count	categories were observed	the back of
	(4 letters)	(last digit v) V HOY	dd DR SN e yn	Chi bhis form
WATERBIRD USAGE	17. 0.	`		clv this form to mark
Wattered National Residence	1 HhGb 0,6,2			
Wetland Nature Reserves vested in the		Falcin		1. approximate
Western Australian Wildlife	2 A Per 11,0,6			positions of
1981-85 Authority & situated in the	3 LiBC DAT	5 1		any active nests found
South-West & Eucla Divisions.				$\begin{array}{c c} & \text{ne} *t * found \\ \hline & (*sN,e,yn). \end{array}$
1	468ic 1,0,0	1,9,61		(3,3,5,5)
Observer Eric H. SEDGWICK. phone097291371 Address 20 HERBERT ROAD, HARNIEY				2. the route
Magress _ &D HENDER! KOND, ANKVEY	5824n 18A			of your
Wetland Nature postcode 6220.	6WIHn 1,8,8	Q X /		survey,
Reserve name Dence Susano.				3. any other
P.W.Nº 230 Part Nº 1	7Gte E. 1.87	1,81		retevant
Date of Survey Start / Finish Sheet of 2				information
	8 R Non 192			
1.3 1.2 1.9.5.3 0.3.1.5 0.9.4.5eg. 1.00pm = 1300.	95aci 178	08/6		
I blottoned land aurice and the (U)	7 23-2 [1]			
1. Wetland had surface water (W), no surface water but was moist (M), or was dry (D)?	10 Snk I 1.8,0	11/15/		OFFICE USE
2 Pet an "A" if you are suffile to black				737
2. Put an "A" if you are confident that you found all species present (otherwise put N).	11 4056 182			P.W.Nº
2 Tulowith all pecies present (when wise put 11).	12 Dwan 2,03	1.1337		
3. Intensity of nest searches: no searches				
(X); low (L), medium (M) or high (H) intensity.	13 The 120 it	1,087		Part
4. Used a telescope (T)? If not, put an X x				1: 4
5. Used a boat (B)? If not, put an Xx	14 BD 208			Sheet Ref.
<u> </u>	15 GUTL 211	2200		
<u>Comments</u> :				
Hosey headed Grebel The only birds seen were in	16 Mus D 2,1,7	28		Observer
Musk Duck) one of the drains.				
Straw medica Ibis of The Strawnecked Ibis seems to	17 Matta. 2,18			Comb. Spare
Sacred Ibis. Thank recovered somewhat	18 Pusn 0,58	1,1,5		
this year as compared with the last year or	10 100 100 100 100 100 100 100 100 100			RETURN to
	19 Bust 14.6	1. 1. 3 (Field Officer:
Yellow bilka Spoonbill. It 3 were seen simulton-				(address is in
The state of the s	20 Grank 11,58			W.A.Bird Notes
Black Duck: Definitely dominant. Shelducker	\(\frac{1}{2}\)			
Grey Tech may have been underestimated.	Note: enter o	data for addition:	al species on a sep attached sheets of c ck all data of print	arate form / put
	excra comment	s on bac' or on	attached sheets c	omplete all quest-
No thorobacid wome seem.	LUND & relevar	ic seculo f chei	in all aziz print	cieariy.

RAOU Royal Australasian	SPECIES	Total TorP:	BREEDING:	V
Ornithologists Union FINAL	English RAOU	number Total	Tick V if these	Use the
Constructions Commercial the Samuel of	Name Atlas	of birds or Partial	categories were	Wetland Map on
Computer Form for use in the Survey of	abbrevth. No.	recorded Count (last digit +) + HOV	observed	the back of
WATERBIRD USAGE	(4 letters)	1 1850 algio VI V IFO	ad DR SN e yn	clv this form to mark
at the state of th	1 Creday 5724	, ,248		I Mark
Wetland Nature Reserves				1. approximate
vested in the	2 LiGa 522	128 🗱		bositions of
Western Australian Wildlife Authority & situated in the	2			any active nests found
South-West & Eucla Divisions.				
	4			(5N,e,yn).
Observer Eric H. SEDGWICK phone 091241371 Address 20 HERBERT ROAD, HARVEY	<u> </u>			2. the route
A second of the	5			of your
Wetland Nature Benner Swamp.	6			survey,
				3. any other
P.W.Nº. 230 Part № (7			refevant
Date of Survey Start / Finish Sheet 1 of 2	8			information.
13 1,2 1,9.83 07.15 09.45eg. 1.00pm = 1300.				
	9			
1. Wetland had surface water (W), no surface water but was moist (M), or was dry (D)?				OFFICE USE
water but was moist (M), or was dry (D)?	10			
2. Put an "A" if you are confident that you found all species present (otherwise put N).	//			L,2,3,0 P.W.Nº.
2 Todaya to 19	12			/ ./v./v=
3. Intensity of nest searches: no searches (X); low (L), medium (M) or high (H) intensity.	//			
1 Head a tolerand (T) 2 To make the X	13			Part
4. Used a telescope (T)? If not, put an X.—X 5. Used a boat (B)? If not, put an X.—X				[
). Great a rose (D): If not, put an X[x]	14-			Sheet Ref.
Comments:	15			[] [] [] [] [] []
Green shank: These were the first seen this season.				Observer
I saw none on 5 Dec, when I make a circuit of	16			Observer
the Swamp. The species usually appears in Nov-	<i>IF</i>			
Formationes in late Out. The 5 wars seem Collegens				Comb. Spare
been in two where bocasties.	/8			RETURN to
Colossy Ibis: Two were soon separately (or the some oils twice) on 5 Dec, but none was seen to day.	19			Field Officer:
Aug. Bittern: Horard in two localities on 5 Dec				(address is in
Mone Today.	20			W.A. Bird Notes
Maned Duck: Seen on 5 The.	N			
The state of the s	Note: enter o	data for addition:	al species on a sep attached sheets of c ck all data of print	arate form / put
	ions & rolovav	st section I cha	accachea sheets of c	omplete all quest-
	Vous a reserver	or recovery proper	in all dava prince	uleating.

(RAOU) Royal Australasian	SPECIES	Total TorP:	BREEDING:	Y
OFFICENTIAL PINAL	English RAOU Name Atlas	number Total of birds or Partial	Tick V if these	Use the Wetland Map on
Computer Form for use in the Survey of	abbrevtn. No.	recorded Count	categories were	the back of
WATERBIRD USAGE	(4 letters)	(last digit y) y HOY	dd DR SN e yn	clv this form to mark
Wetland Nature Reserves	1 APel 1,0,6	L. 23 T		144
vested in the	2 LPic 1,0,0			I. approximate positions of
Western Australian Wildlife Authority & situated in the	3 Petr 189	1, 12 (any active nests found
70UTH - WEST & EUCLA VIVISIONS.	4 WE. Hr. 1,83			(sN,e,yn)
Observer Eric H. SEDGWICK phone 097291371				2. the route
Address 20 HERBERT AD, HARVEY. postcode 6220	5 Greet 187			of your survey,
Wetland Nature BENGER SWAME	6 Grat 1778			1 13 1/ 1 1
P.W.Nº 230 Part №	75acI (39	[3. any other refevant
Date of Survey Start Finish Sheet of !	85nk [150	[,,,14,8]		information.
0.30,11984 07300,930eg. 1.00pm = 1300.	9 Swam 203			
1. Wetland had surface water (W), no surface water but was moist (M), or was dry (D)? - W	10 Shel 207	5.1		OFFICE USE
2. Put an "A" if you are confident that you found all species present (otherwise put N).	11 EBD 2.08	- APKI		
3. Intensity of nest searches: no searches	12 Gatt 211			
3. Intensity of nest searches: no searches (X); low (L), medium (M) or high (H) intensity.	13 MaHa 219			Part
4. Used a telescope (T)? If not, put an X X 5. Used a boat (B)? If not, put an X X	14 Pusy 058			
\	15 Bust 146			>heet Ket.
Comments: Williams. ? Redincoked State		41		
	16 Gank 11,58			Observer
Yellow. billed Spoonbill: Two present on Alle.	17 4ingr. 835			Comb. Spare
Glossy Ibis: One presentant like.	18 CreW 524	1102 8		11 [/ 1]
General Comment: Withe open water now	19 LiGd 522	[,6 P Ha/		
rements within is shallow — a situation				(address is in
which does not towow my method with its open water to its.	20			W.A.Bird Notes
(Had sal three species of this in clear locus, a well within the Biold of my 10 x 50 th secures,	Note: enter a	lata for additiona	al species on a sep	parate form put
* Well within the Diald of my 10 450 howevery	extra comment Lions & relevar	s on bac' or on it section of chec	al species on a sep attached sheets of c ck all data of print	ompletė all gulest- clearly.

RAOU Royal Australasian Ornithologists Union FINAL	English RAOU	Total Tor P: number Total	BREEDING: Tick V if these	Use the
Computer Form for use in the Survey of	Name Atlas abbrev <u>ta</u> , <u>No.</u> (4 letters)	of birds or Partial recorded Count	categories were observed	Wetland Map on the back of
WATERBIRD USAGE	1 Must 2/7	(last digit w) y 1404	dd DR SN e yn	cly this form to mark
Wetland Nature Reserves				1. approximate
Western Australian Wildlife	2 Aus B 197	L81P		positions of any active
1981-85 Authority & situated in the South-West & Eucla Divisions.	35pCk 0.5./	L.,,//P/V		nests found
to to	4 GOI 1.78	1 P		(5N,e,yn).
Address	5 GHE 187	1.10 P		2. the route of your
Wetland Nature BENGER postcode Reserve name BENGER	6 PBD 208	, 5,00 P		survey,
P.W.Nº <u>230</u> Part № /	7 FreD 2,14			3. any other refevant
Date of Survey Start / Finish Sheet of /	8			information.
3.0 1.1 1.9.83 06.00 1.4.0.0eg. 1.00pm = 1300.	9			
1. Wetland had surface water (W), no surface water but was moist (M), or was dry (D)?	10			OFFICE USE
2. Put an "A" if you are confident that you found all species present (otherwise put N).	//			L,2,3,0 P.W.N <u>e</u> .
3. Intensity of nest searches: no searches (X); low (L), medium (M) or high (H) intensity.	/2			
(X); low (L), medium (M) or high (H) intensity. It	13			Part
4. Used a telescope (T)? If not, put an XX 5. Used a boat (B)? If not, put an XX	14			Sheet Ref.
Comments:	15			7,0
	16			Observer
	17			Comb. Spare
	/8			RETURN to
	19			Field Officer:
	20			W.A.Bird Notes
	Note: enter of extra comment tions & relevan	data for additions is on bac' or on it sectic / che	al species on a sep attached sheets of c ck all data of print	parate form / put complete all quest- clearly.

(PANI) Royal Australasian	SPECIES	Total T. D	PREFINE	
RAOU Ornithologists Union FINAL	English RAOU	Total Tor P: number Total	BREEDING: Tick V if these	Use the
OTTOCOTION OF OTTO	Name Atlas		categories were	Wetland Map on
Computer Form for use in the Survey of	abbrevta. No.	recorded Count	observed	the back of
	(4 letters)	(last digit y) y HOY	dd DR SN e yn	chi this form
WATERBIRD USAGE			<u> </u>	clv this form to mark
of the state of th	1 19 Pel 1,0,6	1, 4,0 P	★	Trought and the state of the st
Wetland Nature Reserves		I		1. approximate
vested in the	2 Fart 1,0,1			bositions of
Western Australian Wildlife	18:6 100	(20		any active
1981-85 Authority & situated in the South-West & Eucla Divisions.	3 L/2 1,0,0	1 4.Z P		nests found
TOUGHT - PYESE OF EUCLE DIVISIONS.	4 Refin 192	2,5 ρ		(5N,e,yn).
Observer bong 25 phone	4 370270			2. the route
Address RATON Porth	5486 1,8,2	2 P		of your
post-code.	✓ <u> </u>			survey,
Wetland Nature	6 Show 2,1,2	1,00		
NETEL VE HAVE	2/ / 7/3			3. any other
P.W.Nº 230 Part №.	7 Hard 2,1,5	5 P		retevant
Date of Survey Start / Finish Sheet L of !	8 Mus D 2,1,7	100		information.
	0 1-400			
0.71.21.9.8.3 $1.3.3.0.2.6.0.0$.eg. $1.00pm = 1300$.	9 lusa 0,5,8	1, 2,2 8		
I Watton of had aurican water (11) we are Con-				
1. Wetland had surface water (W), no surface water but was moist (M), or was dry (D)?	10 Burst 1,4,6	3 0		OFFICE USE
water vido was morse (M), or was dry (V);				<u>23,0</u>
2. Put an "A" if you are confident that you found all species present (otherwise put N). N	11 2008 1,5,4	6 P		P.W.Nº
found all species present (otherwise put N). IN				7.84.74=
3. Intensity of nest searches: no searches (X); low (L), medium (M) or high (H) intensity. H	/2			
(X); low (L), medium (M) or high (H) intensity. H	,,			Part Part
4 Used a telescope (T)? If not put an X. IT	12			
5. Used a boat (B)? If not, put an XX	14-			
	/			Sheet Ref.
(Comments:	15			14
00774.007007				Observer
fine light breeze	16			
	17			
				Comb. 11 Spare
	18			
				RETURN to
	19			Go Lanark
	l —			St., Coolbinia, WA, 6050.
	20			[LL] ("VA, 6050.
	\rightarrow			
	Note: enter	data for addition	al species on a sep attached sheets ock all data op print	parate form / put
	extra comment	ts on bac' or on	attached sheets / c	complete all quest-
Manual Control of the	Luns & releval	nt sections/ che	ck all data / print	clearly. '

RAOU Royal Australasian	SPECIES	Total TorP:	BREEDING:	
Ornithologists Union FINAL	English RAOU	number Total	Tick V if these	Use the
Computer Form for use in the Survey of	Name Atlas abbrev <u>ta</u> N <u>o</u>	of birds Partial recorded Count	categories were observed	Wetland Map on the back of
WATERBIRD USAGE	(4 letters)	(last digit y) V HOY	dd DR SN e yn	cll this form to mark
at at	1alel 1,0,6	,,4,2 P		III OU Mark
Wetland Nature Reserves vested in the	2 difc 1,0,0	55 0		1. approximate positions of
Western Australian Wildlife				any active
1981-85 Authority & situated in the South-West & Eucla Divisions.	3 Wftn 1,8,8	, i, o, o P		ne ts found (sN,e,yn) .
	4 Got # 1,8,7	1.6 P		
Observer Boug Perth phone	5 Suc I 1,7,9	5,2 p		2. the route of your
in a material of a	63mh I 1,8,0	17 P		of your survey,
Wetland Nature Benger Swamp Reserve name Reserve name				3. any other
P.W.No. 230 Part No.	7ysk 1,3,2			refevant information
Date of Survey Start Finish Sheet of 1	8 sugn 2,0,3	1, 2,65 /		
0.81.21.9.83 $0.0.0.11.3.0.0$ eg. 1.00pm = 1300.	98hel 2,0,7	. 3.0.0 10		
1. Wetland had surface water (W), no surface water but was moist (M), or was dry (D)?	10 Px BD 2,0,8	,1,3,0,0 p		OFFICE USE
2. Put an "A" if you are confident that you found all species present (otherwise put N). N	11 gy 2 2,1,0	3,5,00		L,23,0 P.W.N2
3. Intensity of nest searches: no searches	12 Shor 2,1,2	.,,1.0 P		
3. Intensity of nest searches: no searches (X); low (L), medium (M) or high (H) intensity.	13 Hard 2,15	,,20 P		Part -
4. Used a telescope (T)? If not, put an X. T. 5. Used a boat (B)? If not, put an XX	14 Ma Ha 2,1,9	1,1,2 ρ		Sheet Ref.
Comments:	15 Paln 0,5,8	14 P		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	16 Burst 1,6.6	, , , 3 P		Observer
fine light 5 breeze	ļ			Comb. Spare
	18 CAe W 5,7,6	P		RETURN to
	19			1 69 Lanark
	20			St., Coolbinia, WA, 6050.
	Note: enter extra comment ions & relevan	data for addition ts on bac'r on nt sections/che	al species on a sep attached sheets of c ck all data of print	parate form put complete all quest- clearly.

RAOU Royal Australasian Ornithologists Union FINAL	SPECIES English RAOU	Total Tor P: number Total	BREEDING: Tick V if these	Use the
Computer Form for use in the Survey of	Name Atlas abbrev <u>th</u> <u>No.</u> (4 letters)	of birds or Partial recorded Count (last digit w) y HOV	categories were observed dd DR SN e yn	Wetland Map on the back of
WATERBIRD USAGE	1 augs 0,6,1			clv this form to mark
Wetland Nature Reserves vested in the	2 A Pel 1,0,6			I. approximate positions of
Western Australian Wildlife Authority & situated in the South-West & Eucla Divisions.	3 LPic [1,0,0	3,0 P		any active nests found
Observer Long w phone	4 Wf Hn [1,8,3]	, ,1,2,0 P		
Address RAOU-Pull	5 Grt & 1.8.7			of your survey,
Wetland Nature Benger Swamp Reserve name Benger Swamp P.W.Nº: 230 Part Nº:	6 Glo-I 1,7,8 7 sac I 1,7,9			3. any other retevant
Date of Survey Start / Finish Sheet 1 of 2	88nkt 1,8,0			information
1.41,21,4.8,3 1.0,3,01,7,0,0eg. 1.00pm = 1300.	9486 1,8,2			
1. Wetland had surface water (W), no surface water but was moist (M), or was dry (D)? -W	10 Elvan [2,0,3]			OFFICE USE
2. Put an "A" if you are confident that you found all species present (otherwise put N). N	11 Shel 2,0,7	1,4,6,0 P		L.2.3.0 P.W.Nº.
3. Intensity of nest searches: no searches (X); low (L), medium (M) or high (H) intensity. L	12 Pabl 2,0,8			
4 Used a telescope (T)? If not put an X -T	136y 26 [2,1,1]	320 P		
5. Used a boat (B)? If not, put an XX	14 Show 2,1,2 15 Hand 2,1,5	2,5 P		Sheet Ref.
<u>Comments</u> :	16 Mas D 2.1.7			Observer
Board still in	17 Ma Ha 2,1,9	2 <i>p</i>		Comb. Spare
	18 Pa-Sa 0,5,8	1,20P		RETURN to
	19 Gent 1,5,8	,,,5,		Field Officer:
	20 high 5, Z, Z	[. , , , 1 P]		W.A.Bird Notes
	Note: enter a extra comment	data for addition. is on bac' or on	al species on a sep attached sheets of c ck all data of print	arate form / put complete all quest-
	Lions & relevan	nt section// che	ck all data print	clearly.

Payal Australasian	C SPECIES		TT == == -	
(RAOU) Royal Australasian	SPECIES 1	Total TorP:	BREEDING:	Υ., ,
Ornithologists Union FINAL	English RAOU	number Total	Tick V if these	Use the
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Date of Survey Start / Finish Sheet 2 of Z	ļ <u></u>			information
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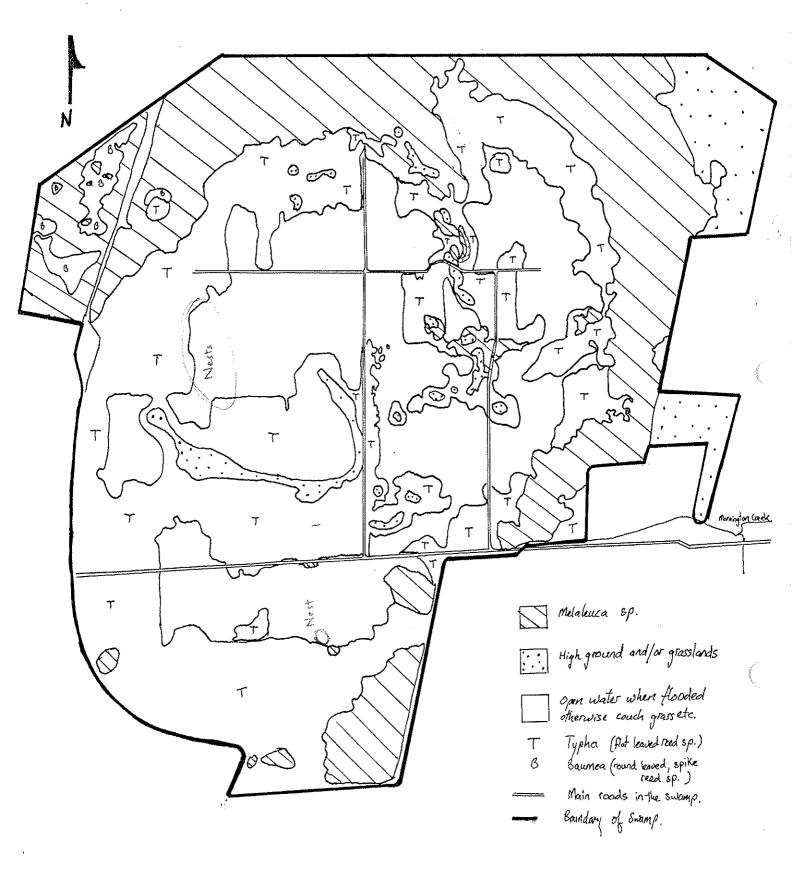
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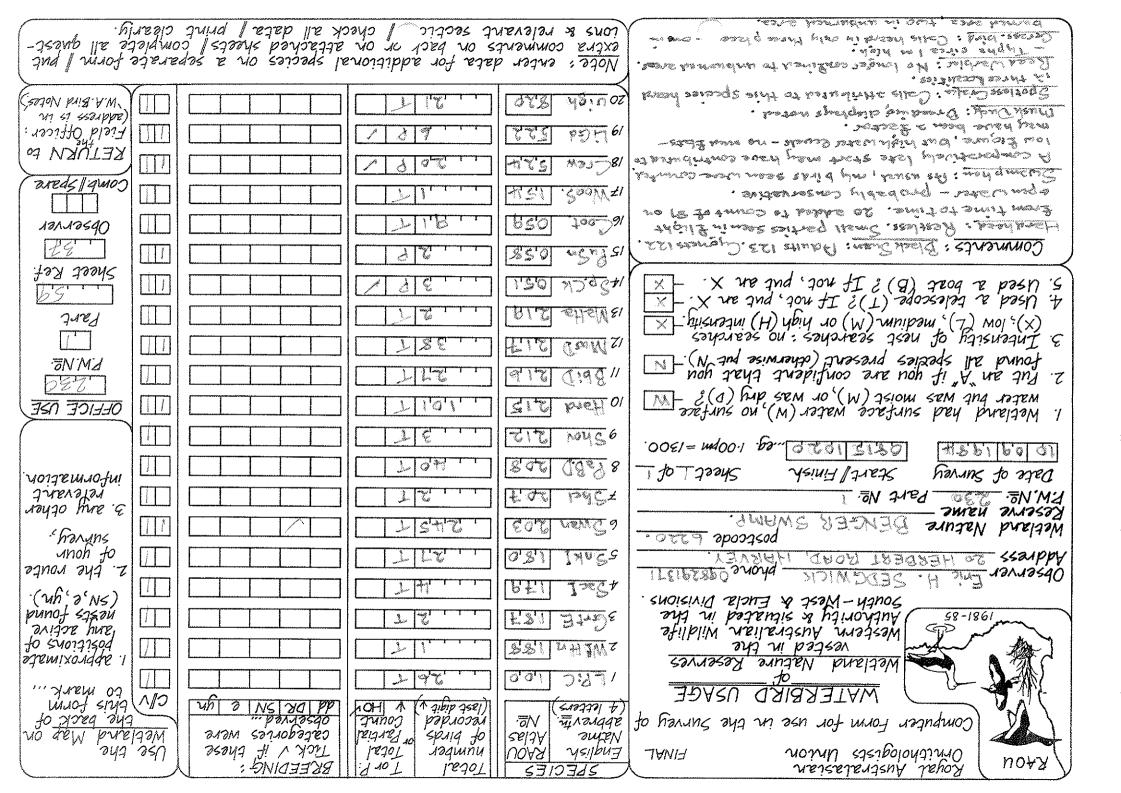
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Date of Survey Start / Finish Sheet of 1	<i>V</i>			information
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4. Used a telescope (T)? If not, put an X.—X 5. Used a boat (B)? If not, put an X.—X	14 Jank 1,5,8	1, 2,1 8		Sheet Ref.
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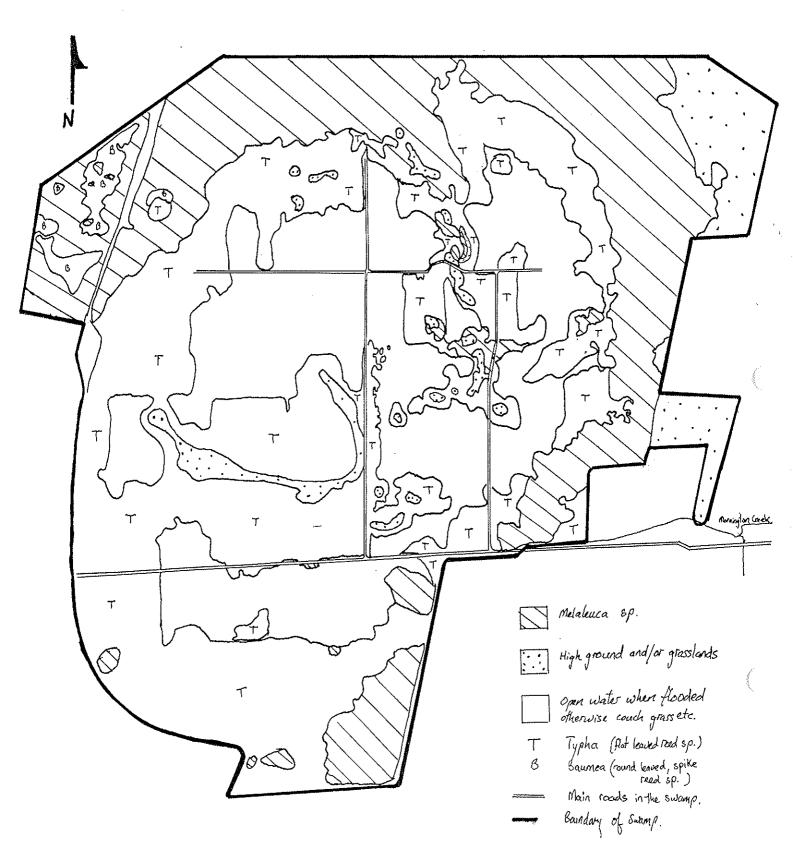
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Reserve name BENGER SWAMP.	6G 1 2, 11			
NOTO TE TIME	• 600		<u> </u>	3. any other
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J ,	9 Doil Pale	.,,,%(<		
I Wetland had sunface water (W) no surface				055/05 /55
1. Wetland had surface water (W), no surface water but was moist (M), or was dry (D)? - W	10 Mus D 2, 1,7			OFFICE USE
" " " " " " " " " " " " " " " " " " "		1		2,3,0
2. Put an A if you are confident that you	11 Malta 2.1A	11 215 1		1 1 1 1 1 1
2. Put an "A" if you are confident that you found all species present (otherwise put N).				<u> P.W. Ne</u>
3 Thronsitu of nest seamples : no coanches	12 Pusa 0,58	1,113 8		
3. Intensity of nest searches: no searches (X); low (L), medium (M) or high (H) intensity—X				
(1) inventing.	13 CONT 195 R			Part
4. Used a telescope (T)? If not, put an X.——				I mas
(5. Used a boat (B)? If not, put an XX	14			
	<i></i>			Sheet Ref.
Comments:	15 LIGA 5,22	112 8 4		3.71
Swan: Some promise next - not vice and	16 wie b 8,2,0			Observer
patting - possibly 5411 bacilding. Fire word?				
CARMISTIRD Rounded only in area of unburns	· 17			Carab 1/5=2122
REED WARRIER Typha, on Walder Swamp - 33				Combil Spare
or promises wist, but their Charge remainion	18			11
call of Read Warthle hears.				RETURN to
Commence of the same of the sa	19			Field Officer:
Charle Duck: More detries them other squares as	i			(address is in
often in Elipha. These, 20 between, were not combid	20			W.A.Bird Notes
- making through the grown with the to be and the of them is				
The transfer of the second of	Natar	1-6-0- 11-1-	.1	, 0. //
HARRIER: I was tempted to record two pairs though I did not have more than two is origin +	Noce; enter	aata for addition	al species on a sep attached sheets f	parate form / put
through I drill must have more those two it gights	excra comment	is on back or on	attached sheets (complete all quest-

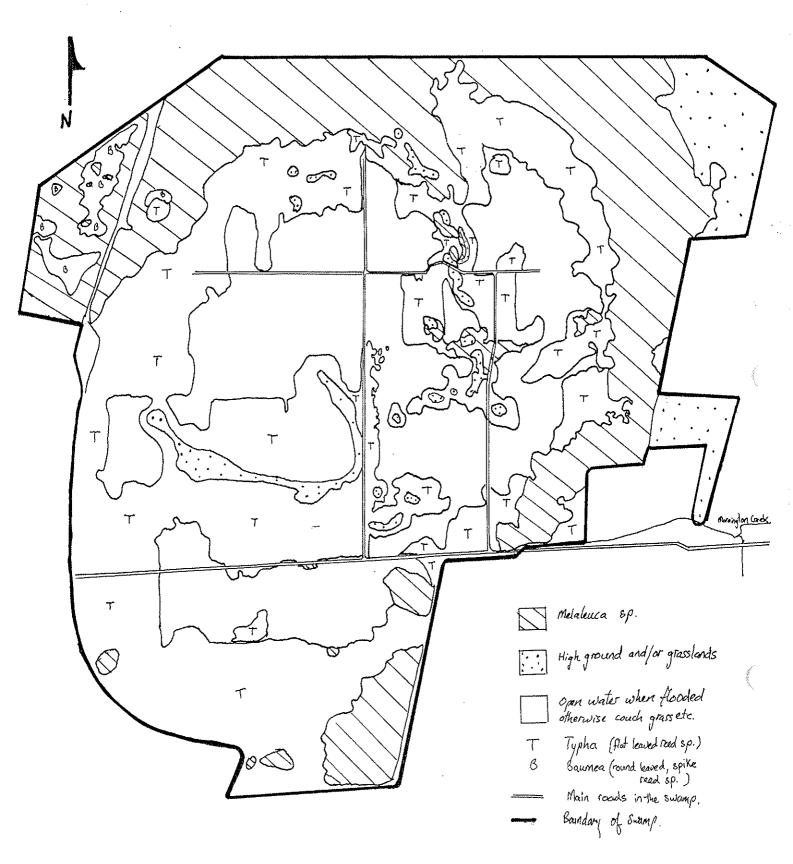


(RAOU) Royal Australasian	SPECIES	Total Tor P:	BREEDING:	
RAOU Ornithologists Union FINAL	English RAOU	number Total	Tick V if these	Use the
	Name Atlas	of birds, or Partial	categories were	Wetland Map on
Computer Form for use in the Survey of	abbrev <u>t</u> n. <u>No.</u> (4 letters)	recorded Count		the back of
WATERBIRD USAGE	(4 letters)	(last digit y) V HOY	dd DR SN e yn	clv this form to mark
	/WEHn 188	1.1.01		I I I I I I I I I I I I I I I I I I I
Wetland Nature Reserves	}			1. approximate
Vested in the	25wan 203	1,1891	3333	bositions of
Western Australian Wildlife	Shal mai			any active
1981-85 Authority & situated in the South-West & Eucla Divisions.				nests found
i maran	4 P2BD 208	1, 6891		(5N,e,yn).
Observer Eric H. SEDGWICK. phone 097291371 Address 20 HERBERT RD, HARVEY.				2. the route
	5 MaHa 2,19			of your
Wetland Nature BENGER SWAMP.	6 PuSn 0,58	2010		of your survey,
Reserve name DENGER SWAMP.		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		3. any other
P.W. Nº 230 Part Nº 1	7CREW 524	1 218		[1] retevant
Date of Survey Start / Finish Sheet 1 of 1	i			information
	8 Li Gd 5,22	1 2014		
0,60,619,54 07,15 09,15eg. 1.00pm = 1300.				
I Water I had no On a section (1)				
1. Wetland had surface water (W), no surface water but was moist (M), or was dry (D)?	10			OFFICE USE
12 Reten "A": Common (M), OF Was dry (V);				1 230
2. Put an "A" if you are confident that you found all species present (otherwise put N).	//			P.W.Nº.
2 Tolonia Dal species present (asierwise par 11).	12			
3. Intensity of nest searches: no searches (X); low (L), medium (M) or high (H) intensity.	1/2			
(A); low (L), mealam (M) or high (H) inventing.	13			Part
4. Used a telescope (T)? If not, put an X.—X 5. Used a boat (B)? If not, put an X.—X				[
$(5.09ea \ a \ boat (b)? If not, put an X. \rightarrow X$	14			Sheet Ref.
Complete the State of the Company of	15			
Comments: Little water apart from chrains.				
12114 I super as relating to Disch Duck.	16			Observer
Grassbirds were both seen , heard in unburned				
Typhs ar east-centre of Swamp-number inpossible to estimate - 20 is a will guess	17			Comb. Spare
Dand Warniers - 2 same area as Cavas birds: L ham	18			
The same and a second of the same of the s				RETURN 60
Dest experience indicates the Kani ware in	19			Field Officer:
not wally present before mid-August. Blade Duck: Most were concentrated in the S.W.				(address is in
corner - untile the Sum, which were well-	20			W.A.Bird Notes
distributed.	Neter	1.1.0 11		
	IVOCE; enter of	rata for addition.	al species on a sep attached sheets of c ck all data of print	arate form / put
	ions & roloval	nt sactice I cha	accaoned sheets of c	clearly
	Nous & lover	TO PRODUCE A OFFICE	in an accord prince	years eg.





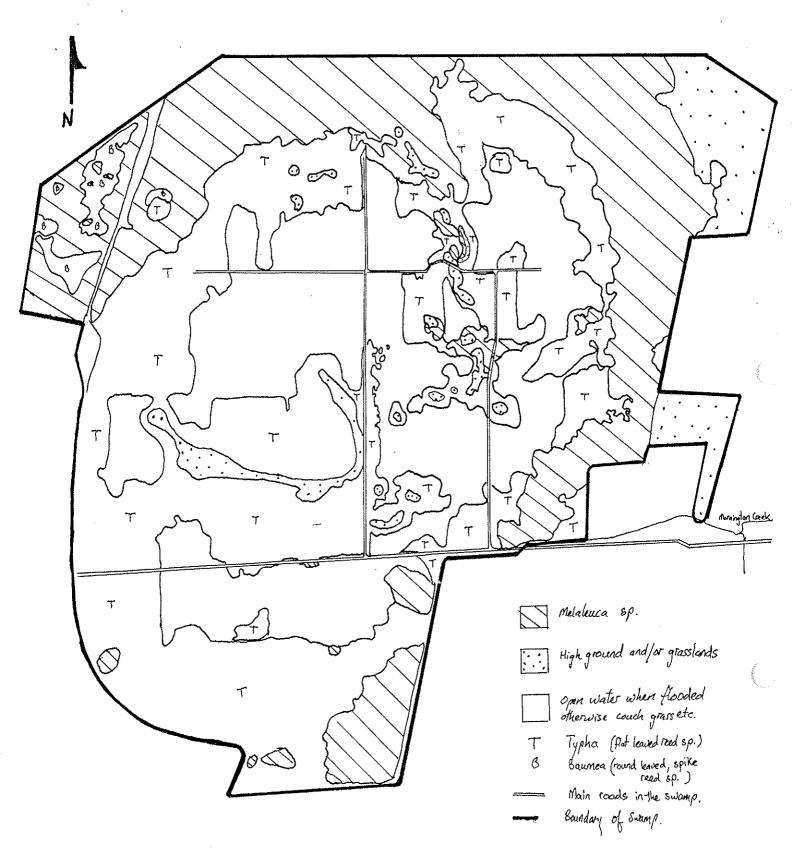
(RADII) Royal Australasian	SPECIE5	Total TorP:	BREEDING:	
RAOU Ornithologists Union FINAL	English RAOU	number Total	Tick V if these	Use the
	Name Atlas	of birds or Partial	categories were	Wetland Map on
Computer Form for use in the Survey	of abbrevin. No.	recorded Count	observed	the back of
	(4 letters)	recorded Count (last digit +) + HOH	dd DR SN e yn	Chathis form
WATERBIRD USAGE			\	clv this form to mark
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Wetland Nature Reserves	80.0		<u> </u>	1. approximate
vested in the	2	L. 2511		positions of
Western Australian Wildlife	2 Wello 170			any active nests found
1981-85 Authority & situated in the South-West & Eucla Divisions	2 <u>** * (** \ 1 \ 1 \ 1 \ 1 \ 1 \ 1 \ 1 \ 1 \ 1 \</u>			nests found
				(5N,e,yn).
Observer Frie H. SEDGWICK phone 097291371 Address 20 HERBERT ROAD, HARVEY.	7 26 3 3 4 1 1 1 2 1 3			2. the route
Address 20 HERBERT ROAD, HARVEY.	- 5 Sac [1.7.9]			of your
netanda la -				Survey.
WELLAND NATURE DENGER SWOMP	- 6 Dwan 203	3,95		
70070710				3. any other
P.W.Nº 230 Part № 1		1.1.0 5		retevant
Date of Survey Start / Finish Sheet of 1	- 8 Pab D 203	ng i c		information
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I blottond had supposed waters (b) we suppose	*			
1. Wetland had surface water (W), no surface water but was moist (M), or was dry (D)?	1 10 Thor 212			OFFICE USE
nado vao vao moiso (11), or vas arg (1);				,2,3,0
2. Put an "A" if you are confident that you found all species present (otherwise put N).	1 // Mara 2,15	12151		P.W.Nº.
found all species present (otherwise put N).				
3. Intensity of nest searches: no searches (X); low (L), medium (M) or high (H) intensity.	12 Brid 200			
(X) ; low (L) , medium (M) or high (H) intensity. $\perp X$	13 Mus D 21 7	11.9 0		Part Part
4. Used, a telescope (T)? If not, put an XX				L-L-L- L-L-L-
5. Used a boat (B)? If not, put an XX	14 12 2 2 1 9			
	/			Sheet Ref.
Comments: Swan: Adults and young were	15 Pusa 0,5,8	69		144 [3.7]
Counted to get set.				Observer
Company of the second s	16 -00t- 039	1.27.6		Observer
Handhead. As before, restless - many seen in	- Rush Till			
Elibrit. 50 added to actual score of birds	17 Bust. 146,6			Comb. Spare
counted on water. Subjectibely, I would say	18 TEN 5,24	1,268/		
That Handhead may have been the Comba	10 <u></u>		 	RETURN to
ducte, though Black Deale more likely.	19 Li Cod 522	1 2 8 7		Field Officer:
? Spotiosa Crain: Possible calls dismigrand.				(address is in
Annual Market Control of the Control	20 4100. 8,20	321		W.A.Bird Notes
Some degree - I suspect wainly, beyone	>			
early, Wary headed Crabe.	Note: enter	data for addition.	al species on a ses	parate form I but
	extra commen	ts on back or on	attached sheets !	complete all quest-
	Lions & releva	nt sectic / che	al species on a sep attached sheets ock ck all data print	clearly.



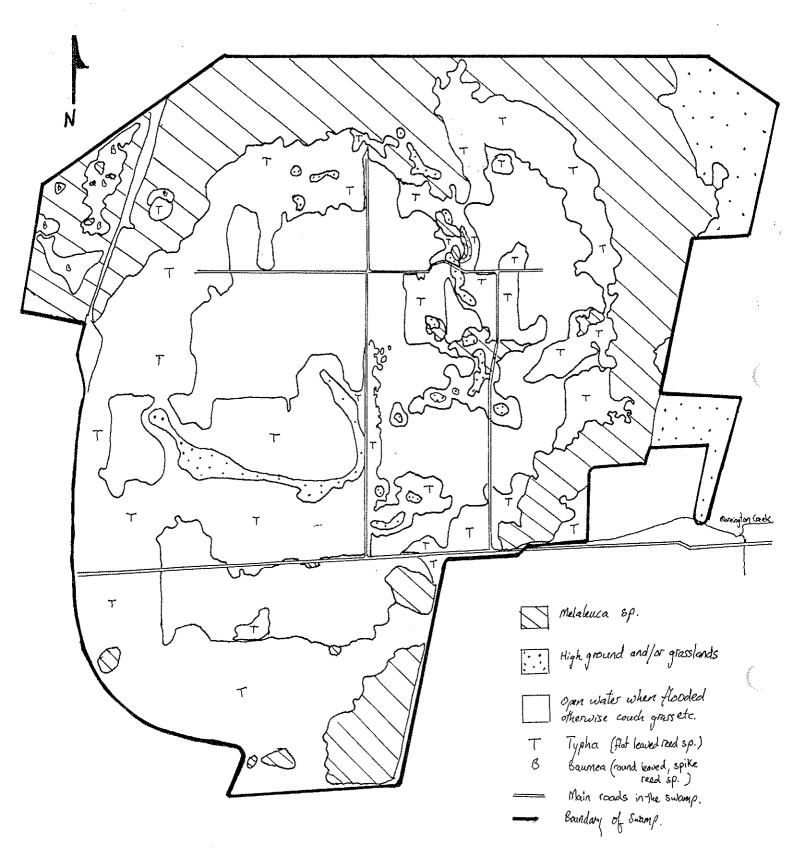
RAOU	Royal Austr	alasian		SPEC.	E5	Total	Tor P:	BREE	DING:			
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I \ VA_ I	computer for	m for use in	the Survey of	abbrevin.	\\≌	recorded	Count	obser	Ved	1110		the back of
) IV A	h	IATERBIRD	IISAGE	(4 letters)	L	(last digit v)	V HU	laa IVK	1/5N/e/	yn	C V	this form to mark
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	Wetl	and Nature	Reserves	,, .								1. approximate
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- Land	West	ern Australia	an Wildlife	3 PaBD	700	1.150						any active
19	81-85 Auth South	ority & situa h-West & Eu	icla. Divisions					L			لئلا	nests found
			old printing.	4 Boil	2,1,6		P				Sec.	(5N,e,yn).
Observer_	R. THENSA		ne			,						2. the route
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Wetland M	Vature a	post	code	6BtNh	05	 	P			1	711	survey,
ROSPINO N	ame - Jour	JEER SW										3. any other
P.W.Nº	230 Part Nº	2: 1 (SE 6	2 NW)	7 Pusn	0,5,8	5	P					retevant
Date of S			Sheet \bot of \bot	8 GHE	18.7		P					information.
0.81.01/.	9.8.4 L1.3.3	0 1.6.00eg	1.00pm = 1300.	9 Sait	1,79	1 , , ,2	P				/ Sec.	
1 Wetland	had suncac	o water (W) u	in surface	_								OFFICE USE
water bi	l had surface ut was moist (M) or was dr	y (D)? -W	10 Spck	0,5,/			L				OFFICE USE
2. Put an	"A" if you are all species pre	confident t	hat you	//								L,2,3,0 P.W.N≌
2 Tutous	the of most s	seru (ounerwise	e puc 14).	12		1 1 1						
(X): low	ty of nest so (L), medium (M) or high (H)	intensity H									Part
A Iked a	toloscope (T	2 Tf not pul	t an $X \rightarrow X$	13				LL				
5. Used a	telescope (T) boat (B)?	If not, put e	un XX	14	1 1	1 1 1						L6.1 Sheet Ref.
>		•		15								***************************************
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				16				<u> </u>				OVSERVER
				17								Comb. Spare
				18		1 1 1 1						
				19								RETURN to Field Officer:
				'7								(address is in
				20								W.A.Bird Notes
				Nota	14 + 0 20	data Con	add: Li az	ا		~ ~	L -	Course 1 mil
				extra co	onver a ommant	iava for a	rualtion	ai speci attach	ed shoots	>ep.	arace omplet	te all quest-
				Lions &	relevar	it sectio	1 che	ck all o	data / p	rint	clear	form / put te all quest- ly.

(RAOU) Royal Australasian	SPECIES	Total TorP:	BREEDING:	Y
Ornithologists Union FINAL	English RAOU	number Total	Tick V if these	Use the
Computer Form for use in the Survey of	Name Atlas abbrev <u>t</u> n. <u>No</u> .	of birds or Partial recorded Count	categories were	Wetland Map on
	(4 letters)	(last digit y) y HOY	observed dd DR SN e yn	the back of
WATERBIRD USAGE				clv this form to mark
at at	1 Li Gra 522	28/		
Wetland Nature Reserves	5 6 6006 0 00			1. approximate
vested in the	25 9 820	L., 201		positions of
Western Australian Wildlife Authority & situated in the	2			any active
South-West & Eucla Divisions.			<u> </u>	nests found
	4			(sN,e,yn).
Observer Exc. H. SEDGNICK. phone 697291371				2. the route
Address 20 Herbert Ka. HAKVEV.	5			of your
Wetland Nature 3 con postcode 6220				survey,
Wetland Nature BENGER SWAMP.	6			3. any other
Reserve name P.W.Nº: 230 Part №.	7			retevant
Date of Survey Start / Finish Sheet 2 of 2				information
	8			
121,11984 0745 10.15eg. 1.00pm = 1300.				 -
	9			
1. Wetland had surface water (W), no surface water but was moist (M), or was dry (D)? - w	10			OFFICE USE
water put was moist (M), or was ary (D)? Tw				\ \
2. Put an "A" if you are confident that you found all species present (otherwise put N).	//			[<u>230</u>
found all species present (otherwise put N). []				P.W.Nº
3. Intensity of nest searches: no searches (X); low (L), medium (M) or high (H) intensity.	1/2	 _ _		
(\times) ; low (L) , medium (M) or high (H) intensity $-$	13			Part Part
4. Used a telescope (T)? If not, put an X.—X 5. Used a boat (B)? If not, put an X.—X				
5. Used a boat (B)? If not, put an XX	14			
	1 -			Sheet Ref.
Comments:	15			
				Observer
	16		<u> </u>	
	17			
				Comb. Spare
	18			RETURN to
				Field Officer:
	19			(address is in
	20	, , , ,		W.A. Bird Notes

	Note: enter	data for addition	al species on a so	parate Corm 1 put
	extra comment	s on back or on	attached sheets l'i	complete all auest-
	Lions & relevar	rt sectic / che	al species on a se attached sheets c ck all data print	clearly.

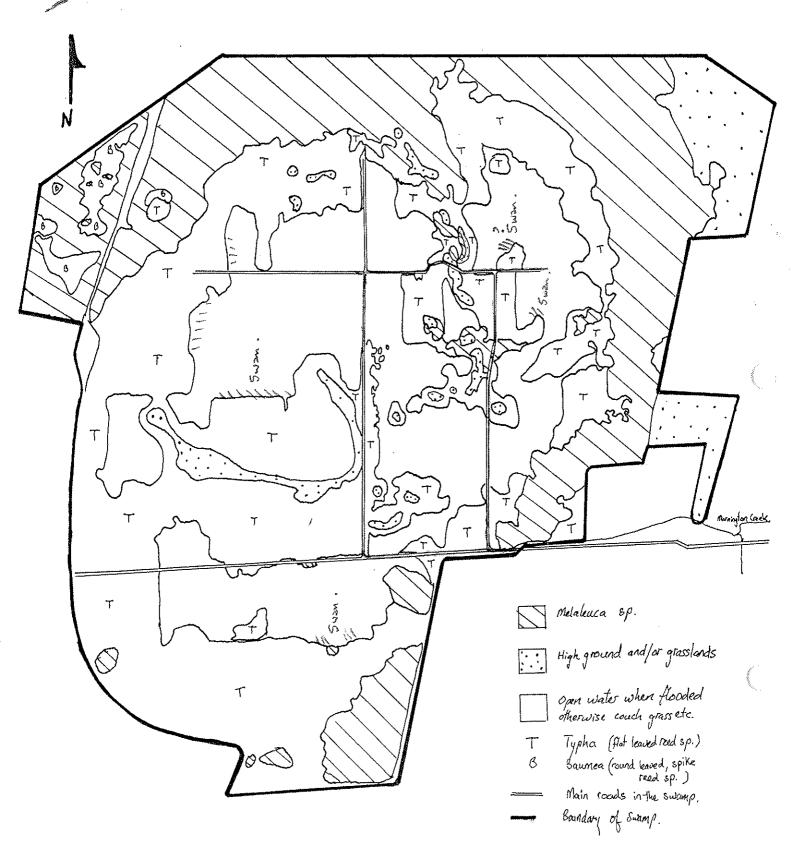


RAOU Royal Australasian	SPECIES	Total Tor P:	BREEDING:	
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Computer Form for use in the Survey of	(4 letters)	recorded Count (last digit +) y HOY	observed	the back of
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OL TOTAL	/Albal Tob	18 1		
Wetland Nature Reserves				1. approximate
Western Australian Wildlife	2 -11 - 11 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	L. 49 T		positions of
1981-85 Authority & situated in the	3 Calto [17]			any active nests found
South-West & Eucla Divisions.				(5N,e,yn).
Obsaman Eric H. SEDGINICK J. Danzalan	4 4 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	48 (
Observer Frie H. SEDGWICK phone 097291371 Address 20 Herbert Rosa, HARVEY.	5 GAE 187	41		2. the route
postcode 6220.				of your survey,
Wetland Nature BENGER SWAMP.	65ac] (79	4.3 9		1 1 1 1 1 1
Reserve name P.W.Nº. 23° Part №	75wan 203	206		3. any other
· · · · · · · · · · · · · · · · · · ·				refevant information
Date of Survey Start / Finish Sheet of 2	8 Shel 207	4017		177
1,21,119,84 0.74,5 10.15eg. 1.00pm = 1300.	9800 208	2017		
I blokland had an Cana with (11)				
1. Wetland had surface water (W), no surface water but was moist (M), or was dry (D)? - W.	10 GyTL 211			OFFICE USE
2. Put an "A" if you are confident that you found all species present (otherwise put N).	11 Shov. 212	31		
3 Theoretic of mot continue put N).	12 Hard 5, 15	6.04		
3. Intensity of nest searches: no searches (X); low (L), medium (M) or high (H) intensity.				
1 Head a toloroote (T)2 TC not nut on Y	13 Mars 202	2-1		Part Part
4. Used a telescope (T)? If not, put an X.—X 5. Used a boat (B)? If not, put an X.—X	14 D. W.D. 2.1.6	100		[m] L63
Si direct de la constant de la const	1			Sheet Ref.
Comments: Black Duck: May have been the	15 Mus D 2 L 7	1.391		
dominant Duck. Experience in one area suggested	16 Matta 219	25		Observer
thisk many may have been concealed in Typha		{		
whereas Thelchuckwere probably nearly all plainly	17 10 28 10, 20	58		Comb Spare
VISAVICE.	18 <u>600 0,58</u>	301		
Spetters Crake & Cells, possibly of this species equin	19 Dust. 146	1		RETURN to Field Officer:
became to season by pages.				(address is in
Spotted Cristic: Not recorded, but seen by me st	20 CREW 5,2,4	, 40 F.		W.A.Bird Notes!
. Verger Turney Elizatege providualy.	>]		
Little Oled Comonest : Ro Dar Longoing -	Note: enter of	data for addition	al species on a sep attached sheets f	parate form / put
and seen on T. Hor.	extra comment	is on back or on	attached sheets lic	omplete all quest-
	Lours & Leieval	to seculo 1 the	ck all data print	cieary.



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Adduses	- Erch. SEDGNICK. phone 933		-500	00 0 16	135	.e.	AGENTALIST CONTRACTORS		Vo.		2. 0110 1000
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11200	The Mas more (M), or was any (V)	ئ ل <u>ــــــــــــــــــــــــــــــــــــ</u>									922
2. Put a	in "A" if you are confident that u	IDU -	Wass D	愛くま	6,4	17					L230
found	n "A" if you are confident that y all species present (otherwise put l	WY-IN-I	// <u></u>	1 23 1 2 1				1			P.W.N <u>≗</u> .
		.)	n Mala		2.			I			
3 Inter	nsity of nest searches: no search w (L), medium (M) or high (H) intens	<u></u>	17 1. 14. 18. 18. 18. 18. 18. 18. 18. 18. 18. 18	التعديا		السلنك	LL	1			/
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5. Used	a telescope (T)? If not, put an) a boat (B)? If not, put an X	. ㅋㅊ!	14 Kasn	0,5 S H	3,0	12					
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comm	ents:		10					1		المللبا	, 3,7
English Commen	. Some at nests 2013 scent to open was	at Salamore	. NiCoa		116	T2 7		T			Observer
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90	a, probably, at west hidden from view.					 		1 1			
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C. 10	downy ducklings -too closely grouped to	27.7 25.2 25.2 a.g. e.g.	18	<u> </u>							PETTINZAI L
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17 music 1	Such: Vigorous Courship displays -		19] , , [, , , .						Field Officer
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9	real 20 + consisted he a fainted area of	Typha	V					······································		·	->-
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BENGER SWAMP.



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1			hologists an Eonus -	ancon for use in the		English Name	RAOU Atlas	number of birds	or Partial Count	cai	k V if tegories	s were	Wet	the and Map on
On the transfer of the transfe	Va	Comput			•	abbrev <u>in</u> . (4 letters		recorded (last digit v			erved DR SN	Te lyn	CIV	the back of this form to mark
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	- Timer	رجائے 1981-85) Authori	L Australian ty & situated	in the	3 20 C	187			×				any active nests found
		F. J. IL		West & Eucla		45225	17 9			y.				(sn,e;yn).
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				postcod ER SWAMP	1. 1 2 3 3	67551	182		1	X	7 dec	10 22 K 32		survey,
-	Reserve P.W.Nº: □					7 <u>5</u> 7024	203	1,25	7	X.	JA is	1		3. any other relevant
	Date of	Survey	Start/	Finish Si	•			, , j o		X	$T \vdash$			information.
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						20		<u> </u>						W.A.Bird Notes
					_	Note:	enter commens	data for a	addition	al sp	ecies ched	on a sep	arate	form / put
						Lions &	releval	nt sectio	1 che	ck a	II data	. I print	clear	te all great- ly.

BENGER SWAMP. 0 p Ŧ 35.8 Melaleuca sp. High ground and/or grasslands open water when flooded otherwise couch grassetc. Typha (And leaved ned sp.) Baumea (round based, spike reed sp.) Main rough in the swamp. Boundary of Smamp.

20 Harber Ro. HARVEY 6220. 14 Jan. 1985.

ON Com.

3 in diester in my lare Cester that the Whot enclose therein wronds probably larmy law for the project.

Dorbay, I made my usual conscript contending to make species branch or with no intention of making of our includence count. I shower, I thought you might be intensed in the dromatic change that her taken place charing our week, dubit fring mile second evaluation. Water look has another evaluation. Water look has another evaluation of the order of the another evaluation of the order of the second to expect radial charge of their time of year.

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(RAOU) Royal Australasian	SPECIES	117-1-1		
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Computer Form for use in the Survey of	Name Atlas abbrev <u>in</u> No. (4 letters)	of birds or Partial recorded Count	categories were	Wetland Map on the back of
WATERBIRD USAGE	14.66 5.22	(last digit y) y HOY	dd DR SN e yn	clv this form to mark
Wetland Nature Reserves	1	1		
Western Australian Wildlife	2 swan 2,0,3	, 9,8 P		I. approximate positions of
1981-85 Authority & situated in the South-West & Eucla Divisions.	3 A Pel 1,0,6	1,		any active nests found
	4 3x I 1,7,9	1, 4,ZP		(5N,e,yn).
Observer way w phone	5 8tn I 1,8,0	2,8 P		2. the route of your
Wetland Nature Benger postcode	6 WJ Hn. 1,8,8			of your survey,
Reserve name Burger		l		3. any other
P.W. No. 230 Part No. 1	79tE 1,8.7	[1 . 3 P]		retevant
Date of Survey Start Finish Sheet of 0.3 0.1 1.9.8.5 1.1.4.5 1.4.0.0 eg. 1.00pm = 1300.	8 yb-Sb- 1,8,2	[50]		information
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1. Wetland had surface water (W), no surface water but was moist (M), or was dry (D)? - W	10 9,60 2,0,8	, ,2,6,5 /		OFFICE USE
2. Put an "A" if you are confident that you found all species present (otherwise put N) - N	11 gy 2 2,1,1	, 37,CP		2.3.0 P.W.Nº
3. Intensity of nest searches: no searches (X); low (L), medium (M) or high (H) intensity.	12 Shel 2,0,7	, 5,6,9 P		
4. Used, a telescope (T)? If not, put an XX	13 Pegp 2,1,3	, 50P		Part
5. Used a boat (B)? If not, put an XX	14 Hard 2,1,5			TT [66]
<u>Comments</u> :	15 Pu Bn 0,5,8	1 . 2 p		Sheet Ref.
	16 Rnac 1,4,8	.,,,1P		Observer
1. = L166 522 1 p	17 Bast 1.4.7			
	18 hill 1.0.0	1.1.6 P		
	19 CREW 5,2,4	.,,5//		RETURN to Field Officer:
	20			(address is in W.A.Bird Notes)
	Note: enter a extra comment ions & relevan	lata for additiona s on back on a t section chec	I species on a sep attached sheets I co k all data I print	arate form / put omplete all quest- clearly.

(RAOU) Royal Australasian	SPECIES	Total TorP	BREEDING:	
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Computer Form for use in the Survey of	abbrevtn. №. (4 letters)	recorded Count	categories were	the back of
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Western Australian Wildlife	2 See I 1,7,9			positions of any active
1981-85 Authority & situated in the South-West & Eucla Divisions.	3 stn I 1.8.0	[, 3,0 P]		nests found (sn,e,yn).
Of Marie 7	496-26- 1,3,2	1,1,28		11111
Agaress	5 Pusn 0,5,8	,,77 p		2. the route of your
Wetland Nature Benger postcode	6 c Hn [1,8,9]	1 9		survey,
P.W. Nº 230 Part Nº 1	7 W 7 Hn 1,8,8	, 4,2,5 P		3. any other relevant
Date of Survey Start / Finish Sheet 1 of 2	8 grt E [1,8,7]			information.
0.7 0.1 1.9.3.5 0.9.00 1 6.0.0 eg. 1.00pm = 1300.	9 APel 1,0,6			
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2. Put an "A" if you are confident that you found all species present (otherwise put N). [N]		· · · · · · · · · · · · · · · · · · ·		P.W. №.
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4. Used a telescope (T)? If not, put an X.—7. 5. Used a boat (B)? If not, put an X.—X	13 Gy 26 2,1,6			Part
5. Used a boat (B)? If not, put an XX	14 Pec (2,1,3	[,,Z,OP]		Sheet Ref.
Comments:	15 show 2,1,2	1.00		
	16 ganh 1,5,8	[,,,/P]		Observer
	17 30 CR 0,5,1	[,, _3 P]		Combilispare
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	19 1. P. (0.9.9),,,3P		KETURN to Field Officer:
	20 Bwst 1.4.7	5 P		(agaress is in
	>			W.A.Bird Notes
	Note: enter o	lata for additiona	l species on a sep attached sheets (c k all data (print	parate form / put
	ions & relevan	it section chec	accached sneeds f c k all data f print	clearly.

(RADII) Royal Australasian	SPECIES	17-6-1 1 7 71		
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	Name. Atlas	of birds or Partial	Tick V if these	Use the Wetland Map on
Computer Form for use in the Survey of	abbrevtn. No.	recorded Count	categories were	the back of
LIATERRIPO LISACE	(4 letters)	(last digit y) V HOY	dd DR SN e yn	chithis form
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Western Australian Wildlife	!	· - · · · · · · · · · · · · · · · · · ·		any active
1981-85 Authority & situated in the	3 Bfo P 1,4,4			nests found
South-West & Eucla Divisions.				(5N,e,yn).
Observer flowy w phone	4		<u> </u>	2. the route
Address	5			of your
Wetland Nature postcode				survey,
Wetland Nature Benger postcode	6			
P.W. No. 230 Part No. 1	7			3. any other relevant
Date of Survey Start / Finish Sheet 2 of Z				information
1	8			
0.70,11,9,8,5 0,9,0,01,4,0,0eg. 1.00pm = 1300.				
I blottond had austin (U)				
1. Wetland had surface water (W), no surface water but was moist (M), or was dry (D)? -W	10			OFFICE USE
2 Put an "A" if you are consider t that you				[23,0]
2. Put an "A" if you are confident that you found all species present (otherwise put N).	//	 		P.W.Nº.
3 Intensity of nest seambles in seambles	12			
3. Intensity of nest searches: no searches (X); low (L), medium (M) or high (H) intensity.				
4 Used a telescope (T)? If not put an X -T	13			Part
4. Used a telescope (T)? If not, put an X T 5. Used a boat (B)? If not, put an X X	14			Im L. 63
	//			Sheet Ref.
Comments:	15	<u> </u>		9.4
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	160			
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	20			W.A.Bird Notes
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1981-85) Authority & situated in the	3 RnAc 1.4.8			nests found
South-West & Eucla Divisions.	4 APEL 1,0,6	5 1		(5N,e,yn).
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Madress	5			2. the route of your
Wetland Nature postcode	, , ,			survey,
Wetland Nature Benger Reserve name Benger	6			
P.W.No. 230 Part No. 1	7			3. any other relevant
Date of Survey Start / Finish Sheet 1 of 1				information
	88			
3.1 1.2 1.9.84 1.4.2.01.7.0.0eg. 1.00pm = 1300.	9			
1. Wetland had sunface water (W) no sunface				
1. Wetland had surface water (W), no surface water but was moist (M), or was dry (D)? - W	10			OFFICE USE
2. Put an "A" if you are confident that you	,,			[230]
2. Put an "A" if you are confident that you found all species present (otherwise put N). [N]	//			P.W.Nº
3. Intensity of nest searches: no searches (X); low (L), medium (M) or high (H) intensity—X	12			
(X); low (L), medium (M) or high (H) intensity -[X]	13			Part
4. Used, a telescope (T)? If not, put an XT	12			
4. Used a telescope (T)? If not, put an X. T. 5. Used a boat (B)? If not, put an X. X	14			
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<u>Comments</u> :	15			
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	Note: enter a	lata for additiona	Il species on a sob	earate form. I but
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	Lions & relevan	it section; chec	k all data / print	clearly.

RAOU Royal Australasian Ornithologists Union FINAL	5PECIES English RAOU Name Atlas	Total TorP number Total of birds or Partial	BREEDING: Tack V if these	Use the
Computer Form for use in the Survey of WATERBIRD USAGE	abbrevin. No. (4 letters)	recorded Count (last digit +) + HOY	Categories were observed dd DR SN e yn	Wetland Map on the back of clv this form to mark
Wetland Nature Reserves vested in the Western Australian Wildlife Authority & situated in the	2 Gank 1.5,8	[,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		I. approximate positions of any active
Observer slang w phone	3 APR 1,0,6 4BTNh 0,5,5	l		nests found (sN,e,yn). 2. the route
Wetland Nature Benger Reserve name Benger P.W.Nº. 230 Part №. 1	6			of your survey, 3. any other
Date of Survey Start Finish Sheet of 2,7 1,2 1,9	8			refevant information
1. Wetland had surface water (W), no surface water but was moist (M), or was dry (D)? - w	9 10 11			OFFICE USE
2. Put an "A" if you are confident that you found all species present (otherwise put N). N 3. Intensity of nest searches: no searches (X); low (L), medium (M) or high (H) intensity—X	12			
4. Used a telescope (T)? If not, put an XX 5. Used a boat (B)? If not, put an XX	13			Part Sheet Ref.
<u>Comments</u> :	16			Observer
Water $5en = 0.24m$ $NE = 0.57m$	17			Comb. Spare
	19			RETURN to Field Officer: (address is in
	Note: enter of	lata for addition		W.A.Bird Notes
	extra comment ions & relevan	s on back on t section, chec	al species on a sep attached sheets of c k all data of print	arace form put omplete all quest- clearly.

(RAOH) Royal Australasian	SPECIES	Total T D		
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Computer Form for use in the Survey of	Name Atlas abbrev <u>tn</u> N <u>o</u>	of birds or Partial	categories were	Wetland Map or
	(4 letters)	recorded Count (last digit y) y HOY	observed dd DR SN e yn	the back of chis form
WATERBIRD USAGE	1 y 36 1,8,2			clv this form to mark
Wetland Nature Reserves				1. approximate
Western Australian Wildlife	2 BTNA 0.5,5	68		positions of
1981-85 Authority & situated in the South-West & Eucla Divisions.	3			any active nests found
Ol - Manual and	4			(5N,e,yn).
Address	55			2. the route of your
Wetland Nature Benger postcode				survey,
				3. any other
P.W.Nº: 230 Part Nº: 1 Date of Survey Start Finish Sheet 1 of 1	7			retevant
	88			information
[1,6]1,2]1,9,8,4 [1,1,4,5]1,4,3,0,eg. 1.00pm = 1300.	9			
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2. Put an "A" if you are confident that you found all species present (otherwise put N).—N	//			230
3 Intensity of nest seamble (merwise put 1)	12			P.W.Nº.
3. Intensity of nest searches: no searches (X); low (L), medium (M) or high (H) intensity.				
14. Used a telescope (T) ? If not put an $X \to T$	/3			Part
5. Used a boat (B)? If not, put an XX	14			Sheet Ref.
(<u>Comments</u> :	15			
al II a the a	16			Observer
+ Bhipelle + Arpeta + Secreban	/ /			
Water 2 0.4 m				Comb. Spare
was to 6.4m	18			RETURN to
-	19			Field Officer:
	20			(address is in W.A.Bird Notes)
	Note: enter a	lata for additions	al species on a sen	earsto form I but
	extra comment	s on back on	al species on a sep attached sheets of c ik all data of print	omplete all quest-
	Lions & relevan	t section, chec	ik all data / print	clearly. '

Paral Australasia				
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Computer Form for use in the Survey of	Name Atlas	of birds Partial	Tack V if these categories were	Use the Wetland Map on
	abbrev <u>in.</u> No. (4 letters)	recorded Count (last digit y) y HOV	Lobserved	the back of
WATERBIRD USAGE	Apel 106	. 53 P	Single Gro	clv this form to mark
Wetland Nature Reserves	1	1		I. approximate
Western Australian Wildlife	2 th yo- 10,6,2	.,.4.0 r		positions of
1981-85 Authority & situated in the South-West & Eucla Divisions.	3lagb- 0.6.1	8 /		any active nests found
	1 swan 2,0,3	8,9 /		(5N,e,yn).
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Wetland Nature postcode				of your survey,
Wetland Nature Benger Reserve name Benger	6. Shel 2.0.7	1		3. any other
P.W. Nº Part Nº	7 Pa BD 2,0,8	. 5.2.0 P		retevant
Date of Survey Start / Finish Sheet 1 of 2	8 8hor 2,1,2	,,3,3 P		information.
1.21,21,9,8,4 0,9,3,02,0,0,eg. 1.00pm = 1300.	9 Hard 2,1,5	1		
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2. Put an "A" if you are constitute that				
2. Put an "A" if you are confident that you found all species present (otherwise put N). N	11 PenD 2,1,3			P.W.Nº
3. Intensity of nest searches: no searches (X); low (L), medium (M) or high (H) intensity.	12 wg 4n [1,8,8]	L 4.8 P		
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4. Used a telescope (T)? If not, put an X I 5. Used a boat (B)? If not, put an X X	14 hiBC 0,9,7	!		Stook Roll
	15 Sat [1,7,9			meet Ket.
<u>Comments</u> :				
Board Pulling 6	16 Got 0,59			Observer
	17 Pasn 0,5,8	49		Comb. Spare
	18 8 m St 1,4,6	,,,5P		
	19 Glo-I 1,7,8	1 5 8		RETURN to Field Officer:
	<i>'</i>			(agaress is in
	208tn4 0,5,5	<u>.,,,4</u> <i>f</i> '		W.A.Bird Notes
	Note: enter a	lata for additiona	I species on a sep	arate form 1 but
	extra comment	s on back on a	l species on a sep attached sheets (c k all data (print	omplete all quest-
	Cours a relevan	or recovered to the contract of the contract o	n all uava print	CIERTIU.

RAOU Royal Australasian Ornithologists Union FINAL	SPECIES English RAOU	Total Tor P: number Total	SEDING:	Use the
Computer Form for use in the Survey of	Nama Atlack	of birds or Partial recorded Count	categories were	Wetland Map on the back of
WATERBIRD USAGE	(4 letters)	(last digit y) y HOY	dd DR SNI e yn	clv this form
Wetland Nature Reserves	1 35, I 1, 8,0			I. approximate
Western Australian Wildlife	2 Man D 2,0,2			positions of any active
1981-85 Authority & situated in the South-West & Eucla Divisions.	3 Malta 2,1,9			nests found (sN,e,yn).
Observer Roug w phone	4 Che W 5,2,4			2. the route
nestcode	5 tell- 5,2,2			of your survey,
Reserve name	6 Gank 1.5.8			3. any other
P.W.Nº: \$30 Part Nº:	7 Spck 0.5,1	1 1 2 P V		refevant information
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1. Wetland had surface water (W), no surface water but was moist (M), or was dry (D)?	10			OFFICE USE
2. Put an "A" if you are confident that you found all species present (otherwise put N).	//			☐ [.23.0] P.W.N≌
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5. Used a boat (B)? If not, put an X.	/4			Sheet Ref.
<u>Comments</u> :	15			
	16			Observer
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	19			Field Officer: (address is in
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	ions & relevan	t sections chec	accaoned sneets (c k all data (print	ompiete all quest-

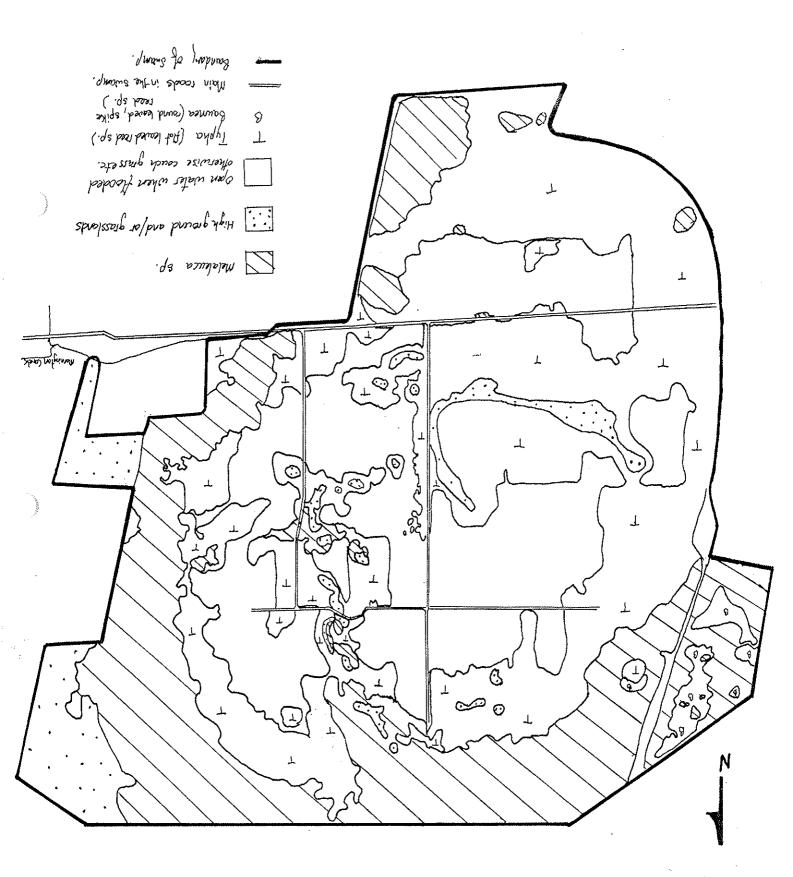
(RADII) Royal Australasian	SPECIES	Total TorP	TO TEDULO :	
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Computer Form for use in the Survey of	Name Atlas abbrev <u>in</u> No.	of birds or Partial	categories were	Wetland Map on
	(4 letters)	recorded Count (last digit y) y HOY	dd DR SN e yn	the back of this form
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1981-85 Authority & situated in the South-West & Eucla Divisions.	3APU 1.0.6	1.40P		any active nests found
Observer Long w phone	434 I 1,7,9	1.45 0		(sN,e,yn).
Address	5			2. the route of your
Wetland Nature Benger Reserve name postcode postcode	6			survey,
P.W.Nº <u>430</u> Part №	F			3. any other relevant
Date of Survey Start / Finish Sheet 1 of 1				information
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	9			
1. Wetland had surface water (W), no surface water but was moist (M), or was dry (D)? - W	10			OFFICE USE
2. Put an A" if you are confident that you found all species present (otherwise put N). N	//			2,3.0 P.W.Nº
3. Intensity of nest searches: no searches (X); low (L), medium (M) or high (H) intensity. N	12			
4. Used a telescope (T)? If not put an X	13			Part Part
4. Used a telescope (T)? If not, put an X 7 5. Used a boat (B)? If not, put an X ×	14			Sheet Ref.
<u>Comments</u> :	15			[] [].4
	16			Observer
	17			Comb. Spare
	/8			RETURN to
	19			Field Officer:
	20			(address is in W.A.Bird Notes)
	Note: enter a extra comment ions & relevan	lata for additiona s on back on on t section, chec	al species on a sep attached sheets f c k all data f print	earate form / put omplete all quest- clearly.

(RADII) Royal Australasian	CERTAINS 1			
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Computer Form for use in the Survey of	Name Atlas abbrev <u>tr</u> <u>No</u> .	of birds or Partial recorded Count	categories were observed dd DR SN e yn	Wetland Map on the back of
WATERBIRD USAGE	(4 letters)	(last digit y) V HOV	dd DR SN e lyn	clv this form to mark
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1981-85 Authority & situated in the South-West & Eucla Divisions.	3tile 1,0,0	[,,,3 p]		any active nests found
Olan Mark 20	4 Sec 9 1,7,9	11.2 19		(SN,e;yn).
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Wetland Nature Benger postcode	6 swan 2,0,3	3607		survey,
P.W. No. 130 Part No. /	7 shel 2.0.7	1, 1, 2 /		3. any other relevant
Date of Survey Start / Finish Sheet L of L	8 P= 60 2,0,8			information.
1.5 0.4 1.4 8.4 1.200 1.5.0.0eg. 1.00pm = 1300.	9 skor 211,2			
1. Wetland had surface water (W), no surface water but was moist (M), or was dry (D)? -W	10 Bi BO 2,1,6	. 1,0,2 P		OFFICE USE
2. Put an "A" if you are confident that you	11 mass 2,1,7			7770
2. Put an "A" if you are confident that you found all species present (otherwise put N). N	12 Hard 2,1,5			P.W.N≌.
3. Intensity of nest searches: no searches (X); low (L), medium (M) or high (H) intensity. L				Pour
4. Used a telescope (T)? If not, put an X T 5. Used a boat (B)? If not, put an X X	13 Multa 2,1,9			
>. Great a roat (B): If not, put an X[X]	14 Parkn 0,5,8	[., ., Z P]		Sheet Ref.
<u>Comments</u> :	15 Get 0,5,9	L. 1.7.0 P		
	16 200 1,5,4	4 P		Observer
3wan - 178 sign.	17 CRe W 5,2.4	.,,,5,7		Comb Spare
	182 yb 5,2,2	,,,ZP		RETURN to
	19			Field Officer:
	20			(address is in W.A.Bird Notes)
	Note: enter	lata for addition a	1 spacing of a sec	anata formal last
	extra comment	s on back on	I species on a sep attached sheets I co k all data I print	omplete all quest-
	with a relevan	in sections, thec	n all data print	clearly)

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1981-85 Authority & situated in the South-West & Eucla Divisions.	3 Shel 2,0,7	1,00		any active nests found
Observer slong w phone	4 8hov 2,12	1,12 8		$ \Box $ (>N,e,gh).
mare//	5 Mus D Z,1,7	1.14.4 P		2. the route of your
Wetland Nature Benger Swamp postcode	6 Hard 2,1,5	1, 2,9 p		survey,
r.w.nº: 230 Part №:	7 B.BD 2.1.6	,,3,0 p		3. any other relevant
Date of Survey Start / Finish Sheet 1 of 1 0,50,91,9,8,4 09,3,0 1,1,3,0 eg. 1.00pm = 1300.	8 P. BD 2.0,8	[1,4,4 p]		information.
	9 CReW 5,2,4	.,,8P		
1. Wetland had surface water (W), no surface water but was moist (M), or was dry (D)? - W	10 Word 154	[,,,3 P]		OFFICE USE
2. Put an "A" if you are confident that you found all species present (otherwise put N). N	11 Bwst 1.4,6			[23 <i>p</i>]
3. Intensity of nest searches: no searches (X); low (L), medium (M) or high (H) intensity - X	12 Goot 0,5,9	,,6,0 f		
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5. Used a boat (B)? If not, put an XX	14 Mar Hor 2,1,9	[] [] []		Stark B. C
<u>Comments</u> :	15 hi GB 5,2,2	[,,,,1]		Sheet Ref.
	16 KBC 0,9,7	.,,7 P		Observer
Water 20.8m	17			Comb. Spare
_	18			
Quan 2 10k young	19			RETURN to Field Officer:
	20			(address is in W.A.Bird Notes)
	Note: enter a extra comment ions & relevan	lata for additiona s on back on a t section chec	I species on a sep attached sheets I co k all data I print	arate form / put omplete all quest- clearly.

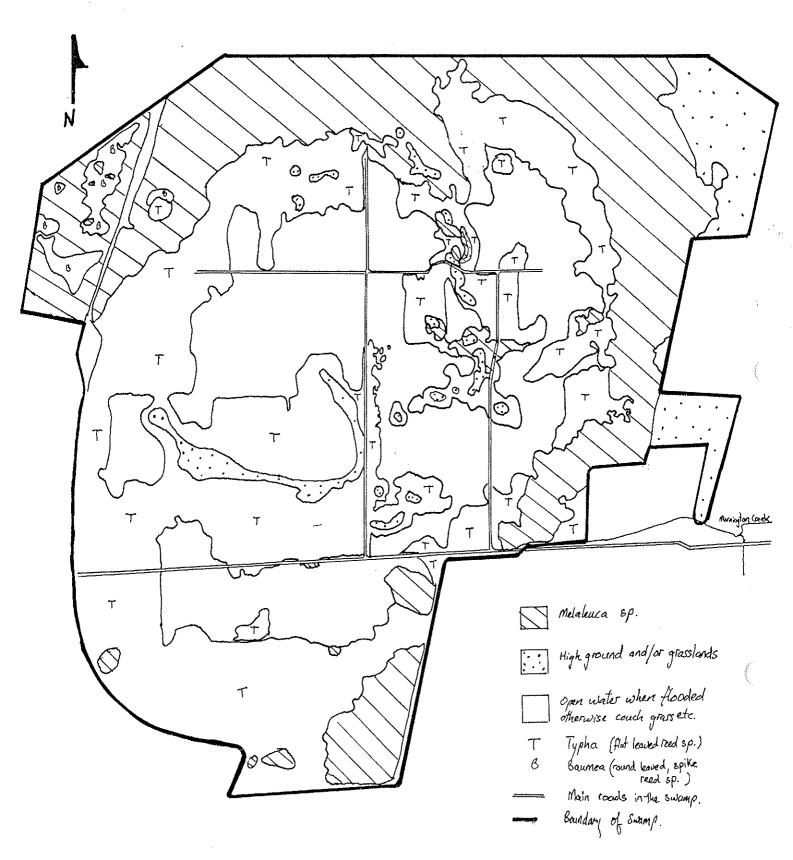
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	Nama Atlack	number Total of birds or Partial	TROK V if these	Use the Wetland Map on
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Western Australian Wildlife	2 wf Hn 1,8,8			positions of
1981-85) Authority & situated in the	3 &c I 1,7,9	1, 9,0 P		any active nests found
South-West & Eucla Divisions.	4 Swan 2, 93	1,1,7,0 P		(5N,e,yn).
Observer Long Wathing phone				2. the route
Address	5 P2 BD 2,0,8	1.20,0 P		of your
Wetland Nature Bengir Swamp	6 Shel 2,0,7	., ZZ P		survey,
Reserve name — songer swamp P.W.Nº: 230 Part №: 1				3. any other
	7 Gyzl 2,1,1	[.,.2,5] p]		refevant
	8 Show 2,1,2	[,,2,0 p]		information.
2,3 0,6 1,9,8,4 [1,1,5 1,5,3,0]eg. 1.00pm = 1300.	9 Hard 2,1,5	!		
1. Wetland had sunface water (W) no sunface				
1. Wetland had surface water (W), no surface water but was moist (M), or was dry (D)? -W	10 Must 2,0,2	1.6 P		OFFICE USE
2. Put an "A" if you are confident that you	11 Mu Ha 2,1,9			23.0
2. Put an A if you are confident that you found all species present (otherwise put N).				P.W.Nº.
3. Intensity of nest searches: no searches (X); low (L), medium (M) or high (H) intensity.	12 Puln 0,5,8	.,,4,0 P		- Set Managar
(*); row (L), measure (M) or high (H) intensity - []	13 Bwet 1,4,6	10		Part
4. Used a telescope (T)? If not, put an X. — T 5. Used a boat (B)? If not, put an X. — X		. 10		
); 51, 51, 51, 51, 51, 51, 51, 51, 51, 51,	14 li ft 5,2,2			Sheet Ref.
Comments:	/5			<u> </u>
	16			Observer
20. In of water				
	17			Comb. Spare
	18			
				RETURN to
	19			Field Officer:
·	20			W.A. Bird Notes
	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\			
	Note: enter a	ata for additiona	I species on a sep	arate form / put
	ions & relevan	t sections chec	I species on a sep attached sheets I c k all data I print	ompiete all quest- clearlu.

RAOU Royal Australasian Ornithologists Union FINAL	SPECIES English RAOU	Total Tor P: number Total	BREEDING: Tick V if these	Use the
Computer Form for use in the Survey of	Name Atlas	of birds or Partial recorded Count	categories were	Wetland Map on the back of
WATERBIRD USAGE	(4 letters)	(last digit v) V HOY	dd DR SN e yn	clv this form to mark
Wetland Nature Reserves	/ WaGb 0,62	1.377		
Western Australian Wildlife	2 AnGb. 0,63	16		[] 1. approximate positions of
1981-85 Authority & situated in the South-West & Eucla Divisions.	3 APEL 1,0,6	1.33 1		any active nests found
Observer Evi- H. SEDG-WICK phone 047241371	4 LiBC 0.97	11.35		(sN,e,yn).
Address 20 TO ENDERS NOW, MAKES	5 LPC 1,0,0	1.591		2. the route of your
Wetland Nature BENGER SWAMP.	6 18 th [88	1,2,15		survey,
P.W.No. 236 Part No	75+6 [18.3	1.181		3. any other retevant
Date of Survey Start / Finish Sheet of 2	85 TA	1, 2,8 (information.
04121884 97.100920eg. 1.00pm = 1300.	95wan 203	1,1,1,4,7		
1. Wetland had surface water (W), no surface water but was moist (M), or was dry (D)?	105hel 207	1537		OFFICE USE
2. Put an "A" if you are confident that you found all species present (otherwise put N).	11 6 3D 208	LABOT		☐☐
3. Intensity of nest searches: no searches (X); low (L), medium (M) or high (H) intensity.	12 35 2,11	1,19,0 %		
A Used a telescope (T) ? If not put an $X \to X$	135hov 2,12	1,1,0 5		Part
5. Used a boat (B)? If not, put an Xx	14 Hard 2,15	[30]		Sheet Ref.
Comments: Ridous Hight Haron: Two Bresht, shed	15 Man 2,02			37
princips of adult birds noted individually. A zeron Dittern: No calls have been recorded	16 Dbi D 24.6			Observer
during 1984 v no sightings made.	17 MUSD 2,13			Comb Spare
Marsh Harrier. I suspect the Durang supports Sour Harrier, but as they are usually seen	18 Natha 2,19			RETURN to
singally this is here to demonstrate. Today I	19 Pasa 0,38	[,,,& 8]		Field Officer:
stated one, then two (211 dark, 5 think) and then one graspoly fole bird. Early lost months for	20 <u>-00</u> 1 059			(address is in W.A.Bird Notes)
tirres remainments.	Note: enter	data for addition:	al spacios ou a car	ezrata Corna / bush
Mush Duch: For recorded, though with the tree are still the second still and a met display	extra comment	is on bact or on	al species on a sep attached sheets of c ck all data of print	omplete all quest-
	Total m relevan	or recovery print	in an adday print	cleary.



form put	onsplet susplet	l species on a sep attached sheebs (co k all data (print	lata for additiona s on bac' or on i t sectical check	enter a somment relevan	Nobe: sadxs seroi	
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					±1	re taining to residentian many to easily (6)
DPSGRVER					91	in made wised . may do soit with hat high
£'&'						Connectes: Water lanels are (parhaps) = 1212
Sheet Ref.						[X The and coop of 2 (a) more in makin .(
bt					E1	3. Intensity of nest searches: no searches (X); low (L), medium (M) or high (H) intensity: A: Used a telescope (T)? If not, put an X: X - X ne dut, don f (B) ? If not, put an X:
3487 [21]						(X), low (L), medium (M) or high (H) intensity
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7877 0'8'7						2. Pub an "A" if you are confident that you library is full of the house put (Antennise put N)
OFFICE USE					01	1. Metland had sunface water (W), no surface [M]. Metland had sunface water (W), or water (D)?
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2. the voute anoy to survey,				 		assign abooded
2 the route						Observer Erich. SEDEWICK Phone Officer
(wh', o'NS)					7	South-Mest & Eucla Divisions.
punof sysau anigre hue,					٤	Authority & situated in the
10 SU0171504				275	7517	Western Australian Wildlife
stemixorydde.1			388		<u></u> .	Wetland Nature Reserves
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to sizea dua		cacegories were only sun a lar	recorded Count	 	1 10000 V 1/2	
no dem pure	98M	Tick V if these categories were	Janus Partial	26/34	Finglish	Computer form for use in the Survey of
		BREEDING:	1007 LEJOT		E POSITO	RAOU Royal Australasian FINAL Ornithologists Union

BENGER SWAMP.



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RAOU Royal Australasian Ornithologists Union FINAL	SPECIES English RAOU	Total Tor P: number Total	BREEDING: Tick V if these	Use the
Computer Form for use in the Survey of	Name Atlas abbrev <u>i</u> n. <u>Ne</u>	of birds or Partial recorded Count		Wetland Map on the back of
WATERBIRD USAGE	(4 letters)	(last digit y) V HOY	Idd DRISN e yn	clv this form to mark
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Western Australian Wildlife	2 LPiC 1,0,0	.,,61		positions of any active
1981-85 Authority & situated in the	3 WE Hn 1.88	, 2281		nests found
South-West & Eucla Divisions.	4GrtE 187			(s_N, e, y_n) .
Observer Eric H. SEDGWICK. phone 097291371. Address DO HERBERT ROAD. HARVEY.	552c I 17A	., 55 1		2. the route of your
Wetland Nature BENGER SINON P	65 mks 1,8,0	387		of your survey,
Reserve name P.W.Nº: 250 Part №	74691 182	1.07		3. any other refevant
Date of Survey Start / Finish Sheet of 1	85 Wan 203			information.
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1. Wetland had surface water (W), no surface water but was moist (M), or was dry (D)? - W	10 Pa BD 20.8			OFFICE USE
water but was moist (M), or was dry (D)? \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	1/5012 211			[23.0]
2. Put an "A" if you are confident that you found all species present (otherwise put N). [18]				7.N.Nº
3. Intensity of nest searches: no searches (X); low (L), medium (M) or high (H) intensity.	12 Hard 2,15			
4. Used a telescope (T)? If not, put an X x	13 MaHa 2,19			Part (80)
5. Used a boat (B)? If not, put an Xx	14 Pusn 05,8			Sheet Ref.
Comments: Yellow biller Spoonbill: Severels in the dies	15 Bust 14.6			3.7
of 2 and birds in Hight. Finally on 3.W. pool 4+6 birds in view of one time. The dictine of 10 is, therefore conservative.	1	1,2087		Observer
How werd: proofe in many charms are but in		87/		Comb. Spare
one artic Music Dusk - and logged two Hardhad-	/8			RETURN to
Still: The only wonders seen. Milative hien: < 10 seen on 26 Dec and 2 (at the same	19			Field Officer:
place) on 28 Dec. but none today. White necked Heron: I on 26 Dec . I so 28 Dec 1934	20			(address is in W.A.Bird Notes)
Microsit Wooders: Several Carreens to make seen on 18 Day.	Note: enten	data for addition	al species on a sou	azwata forma / mit
Scarcity of waders may be due to unscapenally correctly of waders may be due to unscapenally when waders might be expected.	extra comment	is on bact on on	al species on a sep attached sheets of c ck all data of print	complete all quest-
and all and all and all and all and and and a second and a second as a second	Lunis & releval	ic secure 1 the	in all data print	clearly.

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only recently developed. (Vin my comme - Missone Wester)

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- Poulal Australian	SPECIES	Tabel of Bull garrouse
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THE STATE OF THE S	Name Atlas	
Computer Form for use in the Survey of	abbrevta. No.	of birds Partial categories were Wetland Map on recorded Count observed the back of
	(4 letters)	
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at -	1861/N/10222	
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Western Australian Wildlife	2/c/th/189	P positions of
1981-85 Authority & situated in the	3 Gtmk 1,5,8	any active nests found
South-West & Eucla Divisions.		
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Observer SEDEWICK phone		2. the route
Hadress	5	of your
Wetland Nature BENGER postcode		survey,
Reserve name	6	1 2 2 mu othan
P.W.Nº. 230 Part Nº.	7	3. any other refevant
Date of Survey Start / Finish Sheet_of_		information
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28 12 19.84eg. 1.00pm = 1300.		
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1. Wetland had surface water (W), no surface water but was moist (M), or was dry (D)? -W		OFFICE USE
water but was moist (M), or was dry (D)? -[W]	10	
2. Put an "A" if you are confident that you found all species present (otherwise put N).—[N]	//	
found all species present (otherwise put N). [N]		P.W.No.
3. Intensity of nest searches: no searches	12	
3. Intensity of nest searches: no searches (X); low (L), medium (M) or high (H) intensity.		Part
4. Used a telescope (T)? If not, put an X.	13	╎ ┖┷┷┷┷┷┷┷╌┷┸┈┵╏┖┈┷╼┷┸┈┵┈┼┈┵╎╚╌┷┙┆┎┈┈┈┈
[5. Used a boat (B)? If not, put an X	14	
	1/	Sheet Ref.
Comments:	15	
(Comments: Notes from another sheet		Observer
	16	Opserver
·	/Z	
	<i>17</i>	Comb. Spare
	18	
		RETURN to
	19	Field Officer:
		(agaress is in
	20	W.A.Bird Notes
	Mata	
	Note: enter of	data for additional species on a separate form put is on back or on attached sheets complete all quest- nt section check all data print clearly.
	ions e palava	by un pack or on attached sheets of complete all quest-
	n with a relevan	ou recold g check all dalla g print clearly.

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WATERBIRD USAGE	1 PaBD 20,8		da DR SN e yn	clv this form to mark
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Western Australian Wildlife Authority & situated in the	3 Wfth 1,8,8	[,,,,5]P[]		any active nests found
South-West & Eucla Divisions.	4 Chew 5,2,4	1.0 P		(sN,e,yn).
Observer R. JAENSCH phone ————————————————————————————————————	5 Sact 1.7.9	1.11.0 P		2. the route of your
Wetland Nature BENGER Sw.	6 Shel 20.7	1.1/5,0 P		survey,
P.W.Nº 230 Part № /	7 LPic 1.0.0	1,0 P		3. any other refevant
Date of Survey Start / Finish Sheet 1 of 2 0.6 1.2 1.9.8.2 1.0.5.0 1.5.0.0 eg. 1.00pm = 1300.	8 APel 1,0,6	1.1.8P		information.
	9 HLGB 0,6,2	[,,,5]P[]		
1. Wetland had surface water (W), no surface water but was moist (M), or was dry (D)? -W	10 mgb 8,2,0	[5P]		OFFICE USE 230
2. Put an "A" if you are confident that you found all species present (otherwise put N). [N]	11 Potta 1.8.9			P.W.Nº
3. Intensity of nest searches: no searches (X); low (L), medium (M) or high (H) intensity. H	12 KN42 1.92	[III II
4 Used a telescope (T)? If not put an X. IT	13 SukI 1.8.0			
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·	20 Spck 0,5,1	2PV		(address is in W.A.Bird Notes)
	Note: enter a	data for addition	al species on a se	parate form. I but
	extra comment tions & relevan	ts on bac' or on nt sectic / che	al species on a se, attached sheets (c ck all data (print	complete all quest- clearly.

(RADII) Royal Australasian	SPECIES	Total TorP:	BREEDING:	
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77.12	Name Atlas	of birds, or Partial	Cate april as ware	Wetland Map on
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	(4 letters)	(last digit y) V HOY	dd DR SN e yn	this form
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Western Australian Wildlife				any active
1981-85) Authority & situated in the	3			nests found
South-West & Eucla Divisions.				(5N,e,yn).
Observer_R. JAENSCH phone	4			111 11 .
Observer R. JAENSCH phone				2. the route
Address	5			of your
Wetland Nature BENGER postcode				survey,
Reserve name BENGER	6			3 and others
P.W. Nº. 230 Part Nº. 1	Z			3. any other retevant
	·			information
Date of Survey Start / Finish Sheet 2 of 2	8			TT WIT OF MELLON
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1000.	9			
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1. Wetland had surface water (W), no surface water but was moist (M), or was dry (D)? - W	10			OFFICE USE
nade val vas more (11), or was ary (v);				[,2,3,0]
2. rut an A if you are confident that you	//			;
2. Put an "A" if you are confident that you found all species present (otherwise put N). [N]				P.W.Nº
3. Intensity of nest searches: no searches (X); low (L), medium (M) or high (H) intensity. H	12			
(X); low (L), medium (M) or high (H) intensity—H				Part Part
4. Used a telescope (T)? If not, put an X. T. 5. Used a boat (B)? If not, put an X. X	13			
5 Used 2 book (B) 2 Thank nut an V				1m L. 33
). Order at total (B): If not, put are x.	14	<u> </u>	[- 	Sheet Ref.
Commenter	15			
<u>Comments</u> :				
	16			Observer
	17			
				Comb. Spare
	18			DETURN L
				RETURN to
	19			Field Officer:
				(address is in
	20			W.A.Bird Notes
	7		_	
	Note: enter a	data for addition:	al species on a sep attached sheets ock all data of print	parate form 1 put
	extra comment	is on bac' or on	attached sheets / c	omplete all quest-
	Lons & releval	rt section / che	ck all data / print	clearly. '

Royal Nuctional acidia	CERTAILE !			
RAOU Royal Australasian Ornithologists Union FINAL	SPECIES English RAOU	Total Tor P: number Total	BREEDING: Tick V if these	Use the
	Namo Atlas	of birds, or Partial	categories were	Wetland Map on
Computer Form for use in the Survey of	abbrevin No. (4 letters)	recorded Count (last digit y) y HOY	Observea	the back of
WATERBIRD USAGE			dd DR SN e yn	cly this form to mark
Wetland Nature Reserves	1 Aus B 197	L2 \frac{2}{2}		
vested in the	2 Lits 195	[,,,/ P]		II I. approximate III positions of
Western Australian Wildlife 1981-85 Authority & situated in the South-West & Eucla Divisions.	3 HhGb 0,6,2	300 P		any active nests found
South-West & Eucla Divisions.	4 APel 106	L. 1/5[P]		(5N,e,yn).
Observer R. JAENSCH phone				2. the route
Address	5 GNE 1.8.7	L. L. APL		of your
Wetland Nature BENGER SWAMP	6 Swan 20,3	1,20 P		Jurvey,
P.W. Nº: 230 Part Nº:	7 Shel 20.7	1.1.50 P		3. any other refevant
Date of Survey Start / Finish Sheet_of_	8 PaBD 20.8	1,20,0 P		information
081.21.9.81 07.40 1.1.0.0eg. 1.00pm = 1300.	9 GyTe 2111	. , 23,0 P		
1. Wetland had surface water (W), no surface water but was moist (M), or was dry (D)? -W	10 8hov 2/12	[, , 3,dP]		OFFICE USE
2. Put an "A" if you are confident that you	11 Hard 2,15			
2. Put an "A" if you are confident that you found all species present (otherwise put N). [N]	12 Matta 219	3 0		P.W.Nº
3. Intensity of nest searches: no searches (X); low (L), medium (M) or high (H) intensity. L				
4. Used a telescope (T)? If not, put an XX	13 Push 0,5,8	[Part Part
4. Used a telescope (T)? If not, put an XX 5. Used a boat (B)? If not, put an XB	14 LiBC 0.9.7	1,33P		Sheet Ref.
Comments:	15 [Pic 1,0p]	1,32P		
	16 Poth 189	/_ P		Observer
	17 FreD 21.4	/3 P		Comb. Spare
	18 Peal 213	.,.2P		
	19			RETURN to Field Officer:
	20 ,			(address is in W.A.Bird Notes
	Note: enter a	data for additions	al species on a sep	arate form / put
	extra comment Lions & relevan	is on bac' or on	al species on a sep attached sheets / c ck all data / print	ompletė all quest- clearlu.
			, , , , , , , , , , , , , , , , , , ,	

RAOU Royal Australasian Ornithologists Union FINAL	SPECIES English RAOU	Total Tor P.	BREEDING:	1 to the
Computer Form for use in the Survey of	Name Atlas	number Total of birds or Partial meconded Count	Tick V if these categories were	Use the Wetland Map on
WATERBIRD USAGE	(4 letters)	recorded Count (last digit) if HOV	observed dd DR SN e yn	the back of cliv bhis form to mark
Wetland Nature Reserves	1 Aus 8 197	4PV		
Vested in the Western Australian Wildlife	2 Lits 195	CIPV		II l. approximate positions of
1981-85 Authority & situated in the South-West & Eucla Divisions.	3 HhGb 06,2	5.0 P		any active nests found
Observer R. JAENSCH phone	4 APel 1.06	5P		(sN,e;yn).
Address	5 Wfth 1,88	1,30P		2. the route of your survey,
Wetland Nature BENGER SWAMP	6 GATE 187	127		
P.W.Nº230_ Part №	7 RNH 19,2	[/5]P]		3. any other relevant
Date of Survey Start / Finish Sheet of 2 0.71.21.9.8.1 [19.00] 21.00eq. 1.00 pm = 1300.	8 Sact 1.7.9	, 40 P		information
J ,	9 SukI 1.8.0	28		
1. Wetland had surface water (W), no surface water but was moist (M), or was dry (D)? - W	10 Swan 203	[/[P]]		OFFICE USE
2. Put an "A" if you are confident that you found all species present (otherwise put N).	11 Shel 207	1.50P		230 P.W.Nº
3. Intensity of nest searches: no searches (X); low (L), medium (M) or high (H) intensity—L	12 PaBD 208	50 P		
(X); low (L), medium (M) or high (H) intensity. L	13 GyTR 2-11	[,./.OD P]		Part Part
4. Used a telescope (T)? If not, put an XX 5. Used a boat (B)? If not, put an XX	14 Shov 2/2	[/ P]		Sheet Ref.
Comments:	15 Hard 215	.,20P		
	16 86D 216	[, ,/[P]]		Observer
	17 MusD 2,1,7	\square		Comb. Spare
	18 Matta 2,1,9	.,,2P		RETURN to
	19 SpCk 0.5.1	2PV		Field Officer:
	20 Auck 0,4.9	., 2 PV		W.A.Bird Notes
	Note: enter a	data for additions	al species on a sep	arațe form / put
	lextra comment Lions & relevan	is on back in on it sections to chec	al species on a sep attached sheets of c ck all data of print	ompletė all quest- clearly.

(RADII) Royal Australasian	SPECIES	Total TorP.	PREFDIALC	
RAOU Ornithologists Union FINAL	English RAOU	Total Tork: number Total	BREEDING: Tick \(\) if these	Use the
	Name Atlas	of birds or Partial	categories were	Wetland Map on
Computer Form for use in the Survey of	abbrevin. No.	recorded Count	categories were observed	the back of
	(4 letters)	(last digit y) y HOY	dd DR SN e un	Con this form
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Wattand National Reserves	1 Pusn 0,5,8	[.,.10 P]		
Wetland Nature Reserves vested in the	2 Coot 0,5,9	1000		1. approximate
Western Australian Wildlife	2 000 10,3,7	[<u>1.0</u> P]	<u> </u>	positions of
1981-85 Authority & situated in the	3 Bwst 1.46	13.0 P		any active any active nests found
South-West & Eucla Divisions.	_			(sN,e,yn).
5 71-1001	4 Chew 5,24	1, 20 PV		
Observer R-JAENSCH phone				2. the route
Address	5 ligd 5,2,2	20 PV		I of your
Wetland Nature Residence Suramp	,			survey,
Reserve name BENGER SWAMP	6			
P.W. Nº _ 230 Part Nº _ /	7			3. any other refevant
1				information
	8			
071/21.9.8.1 1.9.0.0 2.1.0.0eg. 1.00pm = 1300.				
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/ Wetland had surface water (W), no surface water but was moist (M), or was dry (D)? - W				OFFICE USE
water but was moist (M), or was dry (D)? -W	/0)
2. Put an "A" if you are confident that you found all species present (otherwise put N).	//			L.2.3.0
found all species present (otherwise put N). [1]				P.W.Nº
3. Intensity of nest searches: no searches	12	, , , , ,	and the second s	
3. Intensity of nest searches: no searches (X); low (L), medium (M) or high (H) intensity. L				Zout
A lead a telescope (T) 2 To not put on X	13			Part_
4. Used a telescope (T)? If not, put an X.—X 5. Used a boat (B)? If not, put an X.—X				
). Older at wolf (D) . If took, par an A.	\			Sheet Ref.
Comments:	15			
Commence,				
	16		To a contract to the contract	Observer
	17			Comb. 1 Spare
	18			
	10			RETURN to
	19			Field Officer:
				(adaress is in
	20			W.A.Bird Notes
	>			
	Note: enter o	data for addition.	al species on a sei	parate form 1 but
	extra comment	is on back in on	al species on a sep attached sheets ock all data of print	omplete all quest-
	Lions & relevar	it section che	ck all data / print	clearly. "

RAOU Royal Australasian Ornithologists Union FINAL	SPECIES English RAOU	Total Tor F. number Total	SEDING:	Use the
Computer Form for use in the Survey of		of birds or Partial	Tack V if these categories were observed	Wetland Map on the back of
WATERBIRD USAGE	(4 letters)	(1250 algio V) V (HOY	da DR SN e yn	clv this form to mark
Wetland Nature Reserves	1 HhGb 0,62			I. approximate
vested in the Western Australian Wildlife	2 wigh 8,20	/5 P		positions of any active
1981-85 Authority & situated in the South-West & Eucla Divisions.	3 APel 1,0,6	,,,2P		/ nests found
Observer R. JAENSCH) whome	4 LBlac 0,9,7	2P		(SN,e,yn). 2. the route
Address RAGU Excursion postcode	5 LPiC 100	3,0 P	V	11/1 of your
Wetland Nature BENGER SWAMP	6 Wfth 1.8.8	113P		survey, 3. any other
P.W.Nº _ 230_ Part №	7 GHE 1.8.7			refevant information
Date of Survey Start Finish Sheet of 2 0.2 1.0 1.9.8.2 1.0.0.0 1.7.0.0eq. 1.00pm = 1300.	8 Sact 1.7.9	5P		
	9 fbSl 7.8.2	/P		
1. Wetland had surface water (W), no surface water but was moist (M), or was dry (D)? - W	10 SukI 1.8.0	35 P		OFFICE USE
2. Put an "A" if you are confident that you found all species present (otherwise put N).	11 Swan 203	1,100 P		[]] [,23,0] P.W.Nº.
3. Intensity of nest searches: no searches (X); low (L), medium (M) or high (H) intensity—M	12 Shel 2,0,7			
4. Used a telescope (T)? If not, put an X. T	13 PaBD 20.8			Part
5. Used a boat (B)? If not, put an XB	14 GyTR 21.1	., 50 P		Sheet Ref.
Comments: FreD feathers	15 Show 21,2	1, 3,0 P		
	16 Hard 21.5			Observer
	17 Mus D 2,1,7			Comb. Spare
	18 BbiD 216	1,1,3P		RETURN to
	19 Matta 2,1,9	[.,.4P]		Field Officer:
	20 Spck 0,5,1	[,,,/ P		W.A.Bird Notes
	Note: enter a	data for addition	al species on a sep	parate form / put
	excra comment ions & releval	ts on back on the section of the	al species on a se, attached sheets! c ck all data! print	complete all quest- clearly.

RAOU Royal Australasian Ornithologists Union FINAL	SPECIES	Total Tor P	ELEDING:	Y
	English RAOU Name Atlas	number Total of birds or Partial	Task V if these categories were	Use the Wetland Map on
Computer Form for use in the Survey of	abbrev <u>t</u> n. <u>No.</u> (4 letters)	recorded Count (last digit +) V HOV	categories were caserved dd DR SN e yn	the back of
WATERBIRD USAGE	1 PuSn 0,5,8	1 P	Last 12.0 2.11 E Ignt	clv this form to mark
Wetland Nature Reserves				
Western Australian Wildlife	2 Coot 0,5,9	[, , ,3,6 <i>P</i>		positions of any active.
1981-85 Authority & situated in the South-West & Eucla Divisions.	3 BWSt 1.4.6	[/ nests found
D TAMENTECH	4 WOOS 1,5,4	3 <i>P</i>		(5N,e,yn).
Address RAOU Exch pronte	5 CReW 5,24	, , , , / P		2. the route of your
Wetland Nature BENGER SWAMP	6 L.Gd 5,2,2	2P		survey,
Reserve name — DENGER SWA(**) P.W.Nº: 230 Part №: 1	z			3. any other
Date of Survey Start / Finish Sheet 2 of 2				refevant information.
02/1.0/9.8.2 1.0.0.0 1.7.0.0 eg. 1.00pm = 1300.				
	9			
1. Wetland had surface water (W), no surface water but was moist (M), or was dry (D)? -W	10			OFFICE USE
2. Put an "A" if you are confident that you found all species present (otherwise put N). [N]	//			
3. Intensity of nest searches: no searches (X); low (L), medium (M) or high (H) intensity—M	12			
4. Used a telescope (T)? If not, put an X. T	13			Part
4. Used a telescope (T)? If not, put an X. T 5. Used a boat (B)? If not, put an X. B	14			Sheet Ref.
Comments:	15			
	16			Observer
	17			Combilispare
	18			RETURN to
	19			Field Officer:
	20			(address is in W.A.Bird Notes)
	Note: enter c extra comment ions & relevan	data for additionals on back on the	al species on a sep attached sheets of c ik all data of print	parate form / put omplete all quest- clearly.

Royal Australasian	\			
RAOU Royal Australasian Ornithologists Union FINAL	SPECIES English RAOU	Total Tor P	ELECTING:	
	Noveman Atlant	number Total of birds or Partial	Tack V if these	Use the Wetland Map on
Computer Form for use in the Survey of	abbrev <u>t</u> n. No.	recorded Count	categories were	the back of
WATERBIRD USAGE	(4 letters)	(last digit) V HOY	dd DR SN e yn	clv this form to mark
OF THE PROPERTY OF	1 LiGa 5,22	5 P		[]] co mark
Wetland Nature Reserves vested in the	2 Spck 0,5,1	., 20 P		1. approximate
Western Australian Wildlife				positions of any active
1981-85 Authority & situated in the South-West & Eucla Divisions.	3 PaBD 208	L.,.,[P]		nests found
	4 widk 8,3,8	1 P		(5N,e,yn).
Observer (RAOU Excursion) phone				2 the voute
postcode	5GHE 1.8.7			of your
Wetland Nature BENGER postcode Reserve nameBENGER	6 Wfth 1.8.8	L., 20 P		survey,
1.W.Nº:	7 Sact 1.79	[, , , / P]		3. any other reverset
Date of Survey Start / Finish Sheet / of /	8 DuMo 0,56	3 P		information.
03/0/982 1.0,3,016,00eg. 1.00pm = 1300.				
	9 Aus B 1.9.7	[.,.5]P		
1. Wetland had surface water (W), no surface water but was moist (M), or was dry (D)? - W	10 BbiD 216	1,,,27		OFFICE USE
2. Put an "A" if you are confident that you found all species present (otherwise put N). N	11 Pusu 0,5,8	[,,,5]P		[.230]
3 Tutousity of next continue put N). [N]	12 Bbak 0,4,6			P.W.N≌
3. Intensity of nest searches: no searches (X); low (L), medium (M) or high (H) intensity.	12 12 12 13 13 13 13 13 13 13 13 13 13 13 13 13			
4. Used a telescope (7) ? If not put an $X \rightarrow X$	13			Part
5. Used a boat (B)? If not, put an XB	14			Sheet Ref.
Comments:	15			III III
	16			Observer
	<i>17</i>			
	18			Comb. Spare
	10			RETURN to
•	19			Field Officer: (address is in
	20			W.A.Bird Notes'
	Note: enter a	lata for addition a	I species on a son	arata forme 1 mit
	extra comment	s on back on i	l species on a sep attached sheets (c k all data (print	omplete all quest-
	Lons & relevan	it sections, thec	K all data f print	clearly.

RAOU Royal Australasian	SPECIES	Total TorP:	BR.EEDING:	Y
Ornithologists Union FINAL	English RAOU	number Total	Tick V if these	Use the
Computer Form for use in the Survey of	Name Atlas abbrev <u>t</u> n. <u>No</u> .	of birds or Partial recorded Count	categories were observed	Wetland Map on
	(4 letters)	(last digit) y HOY	dd DR SN e yn	the back of clv this form
WATERBIRD USAGE				to mark
Wetland Nature Reserves	1 LiGd 522	2 P		L
vested in the	2 CB/C 09.7	2 P		1. approximate positions of
Western Australian Wildlife				any active
1981-85 Authority & situated in the	3 Augs 0,6,1	[/ P]		nests found
South-West & Eucla Divisions.	4 HhG6 062	2 P		(5N,e,yn).
Observer R. JAENSCH phone	. , ,			2. the route
Address	5 hybd 8,21	L.,,,// P		of your
Wetland Nature RENCON postcode	6 APRI 106	1 P		survey,
Reserve name — Bottom				3. any other
P.W.Nº. 230 Part № 1	7 Bbal 0,4,6	17		3. any other refevant
Date of Survey Start / Finish Sheet 2 of 2	8			information.
1.3 1.1 1.9.8.2 1.6.1.5 1.7.4.0eg. 1.00pm = 1300.				
	9			
1. Wetland had surface water (W), no surface water but was moist (M), or was dry (D)? - W				OFFICE USE
water but was moist (M), or was dry (D)? -[W]	10			
2. Put an "A" if you are confident that you found all species present (otherwise put N). [N]	//			
2 Tulinilla Control present (otherwise put 14). [10]				/ ·/V·/V=
3. Intensity of nest searches: no searches (X); low (L), medium (M) or high (H) intensity. L	'			
1 lead a taleance (T) 2 To make the total	13			Part Part
4. Used a telescope (T)? If not, put an X.————————————————————————————————————	14-			m L. 90
), 61760 at 2000 (B) . If 7000, pole at X.	/ 			Sheet Ref.
Comments:	15			
				Observer
	16			
	17			Comb. Spare
	/8			
	10			RETURN to
	19			RETURN to Field Officer:
				(adaress is in
	20			W.A.Bird Notes
	Notes outon	lata for additions	l spacine on a con	anata forme buch
	extra comment	iaca for addictions	al species on a sep attached sheets of c k all data of print	omplete all quest-
·	ions & relevan	it section 1 chec	k all data / print	clearly.

RAOU Royal Australasian	SPECIES	Total Tor P:	BREEDING:	
Ornithologists Union FINAL	English RAOU	number Total	Tick V if these	Use the
Computer Form for use in the Survey of	Name Atlas abbrev <u>tn</u> <u>No</u>	of birds or Partial recorded Count	categories were observed	Wetland Map on the back of
WATERBIRD USAGE	(4 letters)	(last digit v) V HOY	dd DR SN e yn	cll this form to mark
9	1 CReW 5,24	27		CO Mark
Wetland Nature Reserves vested in the	2 Sact 1,7.9	4 P		1. approximate
Western Australian Wildlife				positions of any active
1981-85 Authority & situated in the South-West & Eucla Divisions.	3 Pusa 0,5,8	P V		nests found
0 5	4 MaHa 2,19	[//P]		(5N,e,yn).
Observer R. TAENSCH phone	5 GyTl 211			2. the route
postcode				of your survey,
Wetland Nature BENGER Reserve name BENGER	6 Hard 21.5	150PP		11/1/11
P.W. Nº _ 230_ Part Nº _ /	7 PaBD 20,8	1/1/00 P		3. any other refevant
Date of Survey Start Finish Sheet 1 of 2	8 8hov 21,2	, 200 P		information.
1.3 1.1 1.9.8.2 1.6.1.5 1.7.4.0 eg. 1.00pm = 1300.	, , , , , , , , , , , , , , , , , , ,			
	9 Wffm 1.8.8	.,, 3 P		
1. Wetland had surface water (W), no surface water but was moist (M), or was dry (D)? - W	10 SpCK 05,1	1, 4P V		OFFICE USE
2. Put an "A" if you are confident that you found all species present (otherwise put N).	11 GHE 1.8.7	5 P		[<u>7</u>]
3. Intensity of nest searches: no searches	12 Shel 207	, ,20,0 P		
3. Intensity of nest searches: no searches (X); low (L), medium (M) or high (H) intensity.	13 Swan 20,3	1,30P		7/ Part
4. Used a telescope (T)? If not, put an X I 5. Used a boat (B)? If not, put an X X	14 L8ic 100	, , , 3 P		
S. Wied a voice (B): If not, put an X X	_			Sheet Ref.
<u>Comments</u> :	15 Wood 1.5.4			Ш [:70]
	16 Must 2,1,7	.,,2P		0bserver
	17 uigh 8,20	.,,/3 P		Comb. Spare
	18 Cook 0.5.9	.,,2P		RETURN to
	19 Duro 0,5,6	/P		Field Officer:
	20 BbiD 216			(address is in W.A.Bird Notes)
	\			
	Note: enter of	lata for additions s on back or or	al species on a sep attached sheets of c ck all data orint	parate form put
	ions & relevan	it section I chec	ck all data 1 print	clearly.

(RADII) Royal Australasian	SPECIES	Total Tor P:	PREFDIAL	
RAOU Royal Australasian Ornithologists Union FINAL	English RAOU	Total Tor P: number Total	BREEDING: Tick V if these	Use the
	Name Atlas	of birds or Partial		Wetland Map on
Computer Form for use in the Survey of	abbrev <u>t</u> n. No.	recorded Count	categories were observed	the back of
	(4 letters)	(last digit y) V HOY	dd DR SN e un	clubhis form
WATERBIRD USAGE	11 15			clly this form to mark
at a	1 Hard 2,1,5	L		
Wetland Nature Reserves	2 2013.0	77141	<u> </u>	1. approximate
vested in the	2 Pabo 20,8	L., 23 P		/ positions of
Western Australian Wildlife	21 3/ 1020	10 0		any active,
1981-85 Authority & situated in the	3 wigh 8,20	[/P]P		nests found
South-West & Eucla Divisions.	4 Mux 21.7	1, 8P		(5N,e,yn).
Observer R. JAENSCH phone	4 1 0000 1041,11			1 1 1 1
Address	5 Swan 203	24 P		2. the route of your
postcode	J			of your
Wetland Nature BENGER SWAMP	6 Got 0,5,9	, , , 3 P		survey,
Reserve name Building				3 any other
P.W. Nº 230 Part Nº /	7 fush 0,5,8	L,,,2P		3. any other refevant
Date of Survey Start / Finish Sheet_of_	111 01 100			information
	8 HhGb 0,6,2	2 7		
1.9 0.8 1.9.8.1 1.0.5.0 1.4.1.5 eg. 1.00pm = 1300.	97170			
	9 Sact 179	L.,, 2 P		
1. Wetland had surface water (W), no surface	10 Pic 1.00	112		OFFICE USE
1. Wetland had surface water (W), no surface water but was moist (M), or was dry (D)? - W	10 4 100			
2. Put an "A" if you are confident that you	11 Matta 219	6 P		1 ₇₇₁
2. Put an "A" if you are confident that you found all species present (otherwise put N).			 	P.W.Ne
3 Intensity of nest seamples in complete	12 BbiD 216	7.5 P	35799999	
3. Intensity of nest searches: no searches (X); low (L), medium (M) or high (H) intensity. L				1
(1) story (2), measure (11) or right (11) inversing.	13 Sock 0,5,1	L.,, 1/P	330000000000000000000000000000000000000	Part
4. Used a telescope (1)? It not, put an X. TX	1-1-1-0	; (2 5) - 3		
4. Used a telescope (T)? If not, put an XX 5. Used a boat (B)? If not, put an XB	14 Lited 5,22	L_{1} L_{1} L_{2} L_{3}		Sheet Ref.
<u> </u>	15 CReu 524	3 P		
<u>Comments</u> :	15 CREALIDAGE			144 . 70
	1/2			Observer
	//			
	17			
				Comb. Spare
	18			RETURN &
	[RETURN to
	<i>19</i>			Field Officer:
				(address is in
	[20]			W.A.Bird Notes
	V			
	Note: enter o	lata for addition:	al species on a sep attached sheets ock all data of print	parate form / put
	extra comment	s on bac' or on	attached sheets of	complete all quest-
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Llons & relevar	it sectional chec	ck all data / print	clearly. "

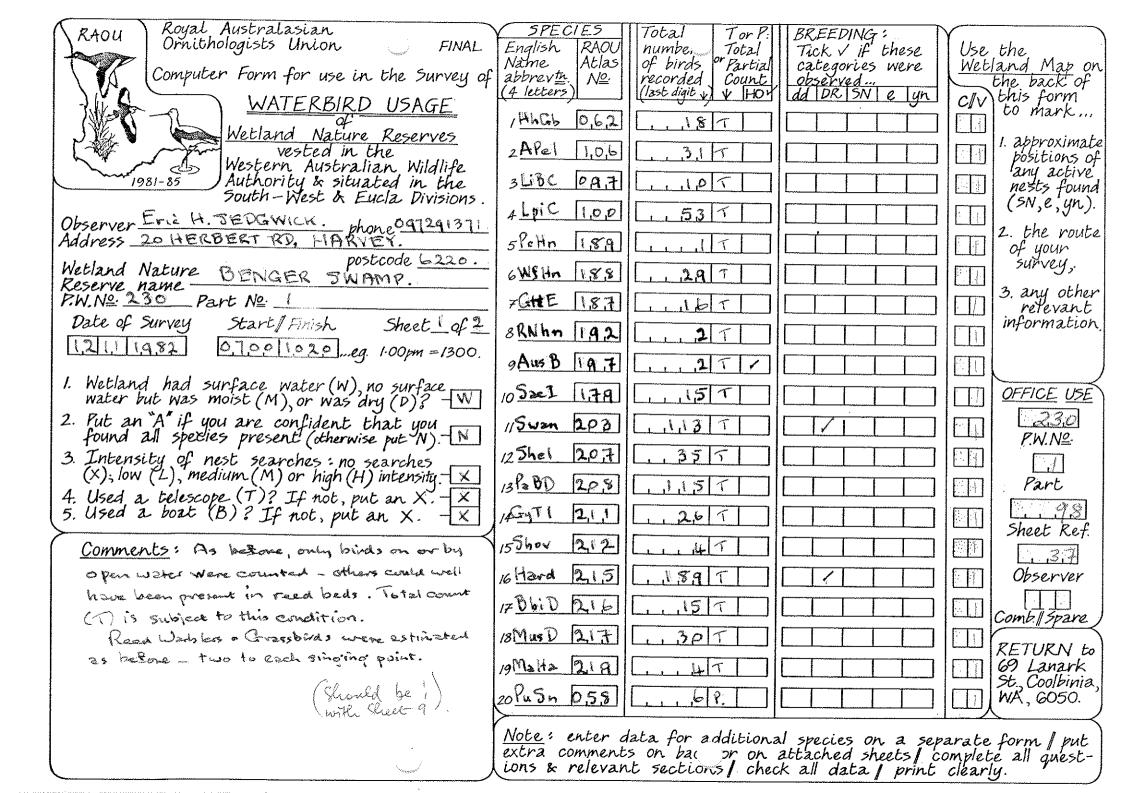
RAOU Royal Australasian Ornithologists Union FINAL	SPECIES English RAOU	Total Tor P: number Total	BREEDING: Tick V if these	Use the
Computer Form for use in the Survey of	Name Atlas	of birds or Partial recorded Count	categories were	Wetland Map on
WATERBIRD USAGE	(4 letters)	(last digit y) V HOY	observed dá DR SN e lyn	the back of cliv this form to mark
OF The state of th	1 Hard 215	[85] P[
Wetland Nature Reserves vested in the	2 Sact 1,79	[,_,,5[P]]		1. approximate bositions of
Western Australian Wildlife Authority & situated in the	3 Mus D 2,17	,351 PT		any active any active
South-West & Eucla Divisions.	4 Augh 061	1.60P		(5N,e,yn).
Observer Koger Jaensch phone ————————————————————————————————————	5 PaBD 20,8	, 3.10P		2. the route
postcode	6 Swan 20,3			of your survey,
Reserve name — 12000	0.5			3. any other relevant
P.W. Nº: 230 Part Nº: Date of Survey Start Finish Sheet of 2	7 Wfth 1.88			retevant information
0.8071.9.8.1 [1.0.0,5] 1.3.0.0eg. 1.00pm = 1300.	8 MaHa 219			
1	9 SpCk 0,5,1	9 P V		
1. Wetland had surface water (W), no surface water but was moist (M), or was dry (D)? -W	10 Liga 5,22	/ P		OFFICE USE
2. Put an "A" if you are confident that you found all species present (otherwise put N).	11 Chew 524	[,,,2P]		[230] P.W.Ne-
3. Intensity of nest searches: no searches	12 Coot 05.9	[6 P]		
3. Intensity of nest searches: no searches (X); low (L), medium (M) or high (H) intensity - X	13 Show 2/2	,,/./.3 P		Part Part
4. Used a telescope (T)? If not, put an X.—X 5. Used a boat (B)? If not, put an X.—X	14 BbiD 21.6	4.3 P		
Comments:	15 GyTl 21,1	/S P		Sheet Ref.
Commerces .	16 Clot 1.7.8			7 Observer
	17 BWSt 146			
	18 GHE 1.8.7			Comb. Spare
				RETURN to
	19 LPiC 1.0.0			Field Officer:
	20 Shel 20,7	L.,,2 Pl		W.A.Bird Notes
	Note: enter d	data for addition:	al species on a sep	parate form / put
	extra comment Lions & relevan	is on bac' or on nt sectional che	al species on a sep attached sheets ock all data of print	complete all quest- clearly.

RAOU Royal Australasian Ornithologists Union FINAL	5PECIES English RAOU	Total Tor P. number Total	BREEDING: Tick V if these	Use the
Computer Form for use in the Survey of	Name Atlas abbrevtn. No.	of birds or Partial recorded Count	categories were observed	Wetland Map on the back of
WATERBIRD USAGE	(4 letters) 1 SNKI 1,8,0	(last digit y) V HOY	dd DR SN e yn	c/v bhis form to mark
Wetland Nature Reserves vested in the	2 SiG/ 1,25	200 P		I. approximate positions of
Western Australian Wildlife 1981-85 Authority & situated in the	3			lany active nests found
Observer Roger Jaensch phone.	4			(sN,e,yn).
Address	5			2. the route of your
Wetland Nature BENGER postcode Reserve name BENGER	6		The state of the s	survey,
P.W.Nº:Part № Date of Survey Start/Finish Sheet2of2	F			3. any other refevant information
[0.8] 0.7] 1.9.8.1] [1.0.0.5] 1.3.0.0eg. 1.00pm = 1300.	8			
1. Wetland had surface water (W), no surface water but was moist (M), or was dry (D)? -W				OFFICE USE
2. Put an "A" if you are confident that you	//			[230]
2. Put an "A" if you are confident that you found all species present (otherwise put N). N 3. Intensity of nest searches: no searches	12			→
3. Intensity of nest searches: no searches (X); low (L), medium (M) or high (H) intensity. X	13			Part
4. Used a telescope (T)? If not, put an X.—X 5. Used a boat (B)? If not, put an X.—X	14			Sheet Ref.
Comments:	15			
	16			Observer
	17			Comb. 3 pare
	19			RETURN to Field Officer:
	20			(address is in W.A.Bird Notes!)
	Note: enter d	data for addition:	al species on a so	earate. form but
· · · · · · · · · · · · · · · · · · ·	extra comment ions & relevan	is on bac' or on it section to che	attached sheets of c k all data of print	parate form put complete all quest- clearly.

RAOU Royal Australasian Ornithologists Union FINAL	Finalish RAOU	Total Tor P: number Total	BREEDING:	Use the
	Name. Atlas	of birds or Partial	Tick V if these categories were	Wetland Map on
Computer Form for use in the Survey of	abbrev <u>t</u> n. <u>No.</u> (4 letters)	recorded Count (last digit y) y HOY	categories were observed dd DR SN e un	the back of
WATERBIRD USAGE		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Tag 101015/41 & 19/C1	CIV bhis form to mark
Wetland Nature Reserves	1 HhGb 0,6,2	[<u>,/ P</u>]		
vested in the	2 (PiC 1,0,0	L,,,2P		bositions of
Western Australian Wildlife 1981-85 Authority & situated in the	3 Grec 0,9,6	2 P		'any active'
South-West & Eucla Divisions.	4 Dart 1.0.1			(5N,e,yn).
Observer R. JAENSCH phone				2. the route
Address	5 APel 1,06	L., 1/5 P		of your survey,
Wetland Nature BENGER SWAMP	6 Wfth 1,8,8	11,2P		
Reserve name Senger South	7 GME [187	1.3P		3. any other revent
Date of Survey Start / Finish Sheet_of_	8 Sac [1,7,9]	6 P		information
0,3 1,0 1,9.8.1 [1.0,3,0 1,20,0]eg. 1.00pm = 1300.				
	9 Suk [1.8.0]	[2,d P [
1. Wetland had surface water (W), no surface water but was moist (M), or was dry (D)? -W	10 Swan 20,3	[,, ,5 dP]		OFFICE USE
2. Put an "A" if you are confident that you found all species present (otherwise put N). N	11 Par8020.8	8P		[1,2,3,0] P.W.N≌
3. Intensity of nest searches: no searches	12 Shov 21,2	.,,3P		
3. Intensity of nest searches: no searches (X); low (L), medium (M) or high (H) intensity.	13 Hard 215	70 P		Part Part
4. Used a telescope (T)? If not, put an X.—T 5. Used a boat (B)? If not, put an X.—X	14 86D 216	1.30 P		
	15 Must 21.7			Sheet Ref.
<u>Comments</u> :				
	16 Gyle 2,1,1	L.,,11 PL		Observer
	17 Shel 207	.,20 P		Comb. Spare
	18 Matta 21.9	3P		RETURN to
	19 Chw 5,24			Field Officer:
	20 Coot 0,5,9	IP		(address is in W.A.Bird Notes)
	Note: auton	data for addition	al charine on a con-	and to Court I tack
	extra comment	is on bac' or on	al species on a sep attached sheets [c ck all data [print	omplete all quest-
(hand	Lons & relevan	rt section/ che	ck all data / print	clearly. "

No 41	CAECK not se	ut in by E. Sedswick already)	r
RAOU Royal Australasian Ornithologists Union FINAL	SPECIES English RAOU	Total Tor P: BREEDING: number Total Tick V if these	Use the
Computer Form for use in the Survey of	Name Atlas abbrevth. No. (4 letters)	of birds or Partial categories were recorded Count observed	Wetland Map on the back of
WATERBIRD USAGE	1 GME 1.8.7		clv this form to mark
Wetland Nature Reserves vested in the Western Australian Wildlife	26ftn [1,8,8]	[,,6,0P]	I. approximate positions of any active
1981-85 Authority & situated in the South-West & Eucla Divisions.	3 Sact 1779		nests found (SN,e,yn).
Observer R. JAENSCH phone	4 Gank 1,5,8 5 Shel 20,7		2. the route
Wetland Nature BENCER SWAMP	6 BfoP 1.4.4	1,200 P	of your survey,
P.W.Nº: 230 Part Nº 1	7 LiGd 15,22		3. any other relevant
Date of Survey Start Finish Sheet_of_ 0.10.11.9.8.2	8 PaBD 20,8	[,,/,00 P]	information.
	9 Matta 219	L.,,,/[P]	
1. Wetland had surface water (W), no surface water but was moist (M), or was dry (D)? - W	10 8ht 1.6.3	L., 7-0 P	OFFICE USE \(\(\text{17.1} \)
2. Put an "A" if you are confident that you found all species present (otherwise put N). [N] 3. Intensity of nest secondary was applied.	12 LPic 1,0,0		P.W.Nº
3. Intensity of nest searches: no searches (X); low (L), medium (M) or high (H) intensity - X	13 Potter 1.8.9		Part Part
4. Used a telescope (T)? If not, put an XT 5. Used a boat (B)? If not, put an XX	14 Snk [[18,0]	[,,,5P]	Sheet Ref.
Comments:	15 YbSl (1.8.2)		
	16 Swan 20,3 17 Shov 212	[,, 20P]	Observer
	18 GyTR 211	5.00 P	Comb. Spare
	19 Pead [2/3]	#PL	RETURN to Field Officer:
	20 Hard 215		(address is in W.A.Bird Notes)
	Note: enter common t	data for additional species on a sep is on bac' or on attached sheets of c nt section of check all data of print	parate form / put
	Lions & relevar	it sections check all datas print	clearly.

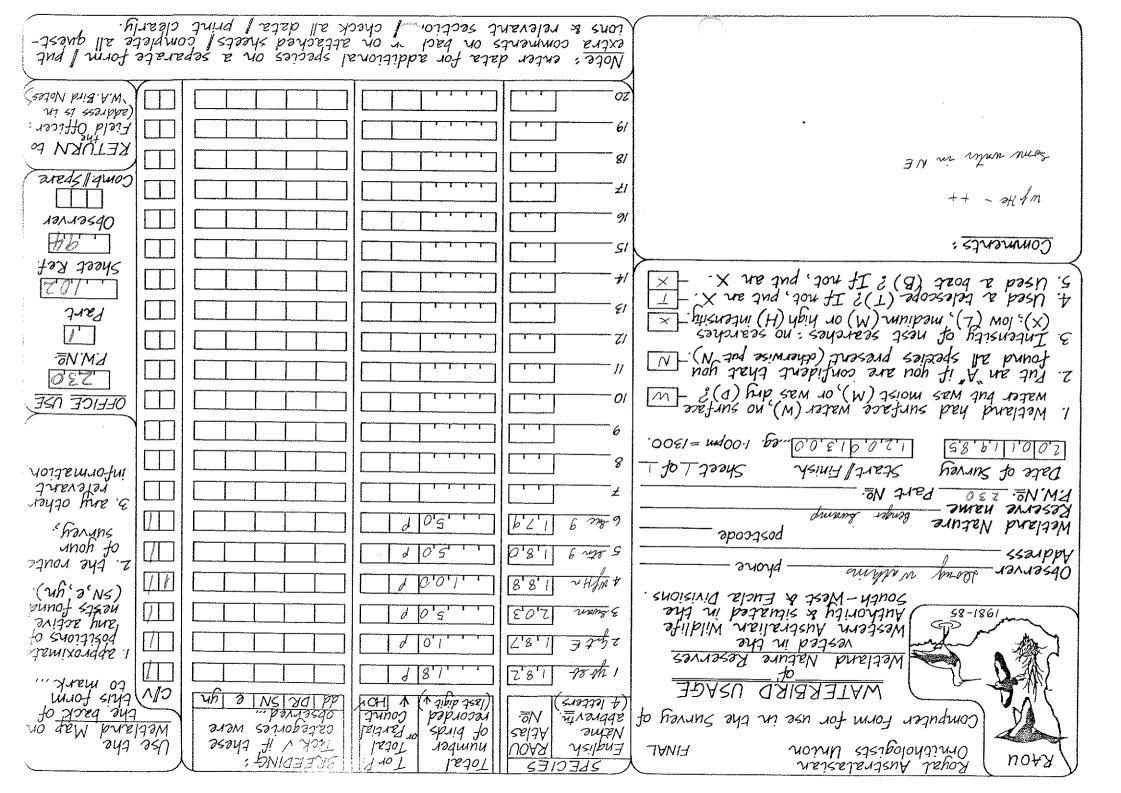
RAOU Royal Australasian	SPECIES	Total TorP:	BREEDING:	
Ornithologists Union FINAL	English RAOU	number Total	Tick V if these	Use the
Computer Form for use in the Survey of	Name Atlas	of birds, or Partial	categories were observed dd DR SN e yn	Wetland Map on
Computer form for the active of	abbrev <u>t</u> n. <u>No.</u> (4 letters)	recorded Count	da DR SN e un	the back of
WATERBIRD USAGE			Laa 1010 1214 1 6 1 GIC	clly this form to mark
OF THE PARTY OF	1 Mus D 2, 1,7	3 P	and the second	
Wetland Nature Reserves	4		7	1. approximate
vested in the	2 Auck 0.4.9	[L.,,5]P]		bositions of
Western Australian Wildlife 1981-85 Authority & situated in the	3 Pasa 0,5,8	[,,,5]P[]		any active
South-West & Eucla Divisions.	0 0		<u> </u>	nests found
	4 /ecs 9,78			(sN,e,yn).
Observer R. TAENSCH phone				1 2. the route
Address	5/3wSt 7,46	[, , (0 P		III of your
Wetland Nature Process Supplies				survey,
Reserve name BENGER SWAMP	6			3. any other
P.W. Nº: 230 Part Nº: 1	7			refevant
Date of Survey Start / Finish Sheet_of_				information
\$	8		The state of the s	A STATE OF THE STA
0.101 /9.82 1.500 1900eg. 1.00pm = 1300.				
	9			
/ Wetland had surface water (W), no surface water but was moist (M), or was dry (D)? -W	10			OFFICE USE
water but was moist (M), or was any (D)? Tw	1/0			
2. Put an "A" if you are confident that you found all species present (otherwise put N).—[N]	//			<u> </u>
found all species present (otherwise put N). [N]				P.W.Nº
3. Intensity of nest searches: no searches (X); low (L), medium (M) or high (H) intensity.	12			
(X); low (L) ; medium (M) or high (H) intensity $-X$	12			Part
4. Used a telescope (T)? If not, put an X. T 5. Used a boat (B)? If not, put an X. X				
5. Used a boat (B)? If not, put an XX	14		Annual control of the	
	1			Sheet Ref.
Comments:	15		***************************************	IIII . 70
	16			Observer
	10			
	17			Com 6/1852/22
				Comb. Spare
	/8			RETURN to
				Field Officer:
	19			(address is in
	20 ,			W.A. Bird Notes
	Note: enter a	data for addition:	al species on a son	earate form. I but.
	extra comment	s on bac' or on	attached sheets 1 c	omplete all quest-
$igcup_{\mathcal{C}}$	Lions & relevan	rt section/ che	al species on a sep attached sheets of c ck all data of print	clearly.



RAOU Royal Australasian Ornithologists Union FINAL Computer Form for use in the Survey of WATERBIRD USAGE	SPECIES English RAOU Name Atlas abbrev <u>in</u> No. (4 letters)	Total Tor P: number Total of birds or Partial recorded Count (last digit v) V [HOV	3REEDING: Tack V if these categories were observed dd DR SN e yn	Use the Wetland Map on the back of CIV this form to mark
Wetland Nature Reserves vested in the Western Australian Wildlife Authority & situated in the South-West & Eucla Divisions.	2 Grt E [1,3,7] 3 Lac I [1,7,9]	[,,,2P] [,,,1P]		I. approximate positions of any active nests found (SN,e,yn).
Observer Bong w phone phone postcode Reserve name	4 Pubn 0,5,3 5 LPi C 1,0,0 6 Pc Hn 1,8,9	[, , , , 2 P] [, , , , 1 P] []		2. the route of your survey,
Reserve name P.W. № 230 Part № 1 Date of Survey Start Finish Sheet 1 of 1 2,3 0,5 1,9,85 1,0,0,0 1,5,0,0eg. 1.00pm = 1300.	7 Px BD 2,0,8			3. any other refevant information
1. Wetland had surface water (W), no surface water but was moist (M), or was dry (D)? - D	9 10 11			OFFICE USE 23.0
2. Put an "A" if you are confident that you found all species present (otherwise put N). N 3. Intensity of nest searches: no searches (X); low (L), medium (M) or high (H) intensity - X 4. Used a telescope (T)? If not, put an X X	12			P.W.Nº. ☐ Part ☐ Part
5. Used a boat (B)? If not, put an XX <u>Comments</u> :	15			Sheet Ref.
eng the feeding in gras.	16			Observer Combilispare
yet E, P.BP. in drain.	19			RETURN to Field Officer: (address is in W.A.Bird Notes)
· · · · · · · · · · · · · · · · · · ·	Note: enter a extra comment ions & relevan	lata for additiona s on back n on t section / chec	I species on a sep attached sheets to k all data t print	parate form / put omplete all quest- clearly.

RAOU Royal Australasian Ornithologists Union FINAL English RAOU number Total Tock VIE these Use the	_
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Computer Form for use in the Survey of abbrevin No. recorded Count observed Wetland Ma	
Computer Form for use in the Survey of abbrevin. No. recorded Count observed the back (4 letters) (12st digit y) y HOY dd DR SN e un others form	of
WATERBIRD USAGE (4 letters) (last digit v) v HOV (dd DR SN e yn C/V this form	n
1 Bt NH 0,5,5 (1)	٠,,,
1 1 1/2/12	<i>L</i> .
vested in the 29 fel 1.0.6 70 P	
Western Australian Wildlife	707
1981-85) Authority & situated in the 3 skel [2,0,7] , 3,0,0 P	are Nucot
70UTH - West & Eucla Divisions (SN a)	in)
$ \mathcal{L}_{\mathcal{L}}(\mathcal{L}) $	ruj.
Ubserver way warms phone	oute
Wetland Nature postcode survey	~*
Poservia uzuea Bengir swamp	
	ther
	nt
Date of Survey Start / Finish Sheet of 1 8 informa	tion,
3.01,119.8,4 0.8.0,00.9.3.0eg. 1.00pm = 1300.	
I Watland had swalage water (W) we will	
1. Wetland had surface water (W), no surface water but was moist (M), or was dry (D)? W 10	15E
The was more (M), or was any (V)?	
2. Put an A if you are confident that you [1] [1] [1] [23]	
2. Put an A if you are confident that you found all species present (otherwise put N). N	-
3. Intensity of nest searches: no searches (X); low (L), medium (M) or high (H) intensity. L 12	
(X); low (L), medium (M) or high (H) intensity L	
4. Used, a telescope (T)? If not, put an X. X 13 Part	
5. Used a boat (B)? If not, put an X	0
5. Used a boat (B)? If not, put an XX 14 Sheet R	
(Community .	
Comments:	H
16 , , , Observ	er
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very upprose, under colinates]
[" Comb. Spz	re)
	to
19 Field Offer	cer:
$\left[\begin{array}{cccccccccccccccccccccccccccccccccccc$	LN.
20	lotes!)
	~~~
Note: enter data for additional species on a soparato form. I	rut.
extra comments on back on attached sheets I complete all and	st
Note: enter data for additional species on a separate form     extra comments on back on a stacked sheets   complete all que ions & relevant section   check all data   print clearly.	

RAOU Royal Australasian Ornithologists Union FINAL	5PECIES English RAOU Name Atlas	Total Tor P: number Total of birds or Partial	BREEDING: Tack V if these	Use the
Computer Form for use in the Survey of WATERBIRD USAGE	abbrevta. No. (4 letters)	of birds or Partial recorded Count (last digit v) V HOY	categories were   observed   dd   DR   SN   e   yn	Wetland Map on the back of clv this form to mark
Wetland Nature Reserves	1 Ewan 2,0,3			1. approximate
Vested in the Western Australian Wildlife Authority & situated in the	2 Wf Hn 1,8,8 3 Yb 26 1,8,2			positions of any active     nests found
South-West & Eucla Divisions.	4 grt E [1,8,7]	[,,,5 P]		(sN,e;yn)
Address	5 m I 1,7,9	1,0,0 P		2. the route of your survey,
Wetland Nature Benger Swamp  Reserve name  P.W. No. 230 Part No.	6 Stn I 1.8.0 7 Shel 2.0.7			3. any other
Date of Survey Start / Finish Sheet_of_	8 PaBD 2.0,8			refevant information
[1,7]0,1]1,9,8,5] [1,2,0,0],5,0,0,eg. 1.00pm = 1300.	9 gy 2l 2,1,1	[,,5,0 p		
1. Wetland had surface water (W), no surface water but was moist (M), or was dry (D)?	10 Pusa 0,5,8			OFFICE USE  23.0
2. Put an "A" if you are confident that you found all species present (otherwise put N). [N]  3. Interest of past confident that you	11 Ma Ha 2,1,9			
3. Intensity of nest searches: no searches (X); low (L), medium (M) or high (H) intensity—L  4. Used a telescope (T)? If not, put an X.—T	13			Part Part
5. Used a boat (B)? If not, put an XX	14			Sheet Ref.
( <u>Comments</u> :	/5			Observer
	17 ,			Comb.    Spare
	18			RETURN to
	19			Field Officer: (address is in
	20			W.A.Bird Notes
	Note: enter a extra comment ions & relevan	lata for addition: is on back in on it section chem	al species on <b>a s</b> ep attached sheets l c ck all data l print	parate form   put complete all quest- clearly.



RAOU Royal Australasian	SPECIES	Total Tor P.	BREEDING:	Y
RAOU Royal Australasian Ornithologists Union FINAL	English RAOU Name Atlas	of birds, rartial	Tick √ if these categories were	Use the Wetland Map on
Computer Form for use in the Survey of	abbrev $\underline{t}$ n. $N\underline{o}$ . (4 letters)	recorded Count.	observed	the back of
WATERBIRD USAGE	(4 letters)	(last digit y) V HOY	dd   DR   SN   e   yn	clv this form to mark
Q'	1 APel 1,0,6	12 1		
Wetland Nature Reserves vested in the	2 LiBC 097	3 1		I. approximate positions of
Western Australian Wildlife				any active
1981-85 Authority & situated in the South-West & Eucla Divisions.		1,1,6		nests found
Observer EricH. SEDGMICK phone 091291371	4 WEH 188	3 ~		(5N,e,yn).
Address 20 HERBERT ROAD, MARVEY.	5GHE IST	b1		2. the route of your
nos t and a second				of your survey,
Wetland Nature BENGER SWAMP.	652e7 1779			3. any other
P.W.Nº: 230 Part № 1	7 Y656 1,8,2			refevant
Date of Survey Start   Finish Sheet of 1	8 Pusa 0,5,8	[ , , , { P /		information.
13 10 1986 08,15 09,10 eg. 1.00pm = 1300.	95um 203			
1. Wetland had surface water (W) no surface				
1. Wetland had surface water (W), no surface water but was moist (M), or was dry (D)? -W	10 5 med 20 17	11197		OFFICE USE
2. Put an "A" if you are confident that you found all species present (otherwise put N).	11 Pe 80 2 11th	ST		[
3. Intensity of nest searches: no searches	12 Gall 2, 1,1	.,,35		
(X); low (L), medium (M) or high (H) intensity - X	13 5 hov 215	1, 2, 1		Part
4. Used a telescope (T)? If not put an X X	215			
5. Used a boat (B)? If not, put an X	14 Hard Att	[ ]     T		Sheet Ref.
Comments: Pelican: Usually not prosent betore	15 Mod 211	\\$\?		
Second treet of Ges. This year one was present in mid	16 M2 H2 21,9	25		Observer
Supt. Swam: 121 Adutes C.136 Cygness. Total 257.	IZLIGA 522	11281		
Grashird a Geod Worbler: Still mainly and fined to the				Comb.   Spare
relatively small areas unburned but a few flesh	18 CReW 524	L.,,),4 8 V		RETURN to
Weelshor seem to have model into new exercia now	19 uigh 820	, "1 7		Field Officer:
1.5 to 2.0 m high.	20 uidk 8,38	[37]]		(address is in
Unidentified Dade: On S.W. open water. Probably mainly Hardhead but possibly some Blue-billed Dack				W.A.Bird Notes
and or other species.	Note: enter d	lata for additiona	al species on a sep	arate form I put
Susan level low for time of year. Observing condition fair only - deteriorated	extra comment ions & relevan	s on back or on t sections I chec	al species on a sep attached sheets / c ck all data / print	ompleté all quest-

during count.

(RAOU) Royal Australasian	SPECIES	Total Tor P:	BR.EEDING:	$\Upsilon_{ii}$
RAOU Ornithologists Union FINAL	English RAOU Name Atlas	number otal of birds Partial	Tick V if these	Use the Man on
Computer Form for use in the Survey of	abbrevtn No.	of birds Partial recorded Count	categories were	Wetland Map on the back of
	abbrev <u>tn.</u> №. (4 letters)	recorded Count (last digit y) y HOV	observed dd DR SN e yn	Chy this form
WATERBIRD USAGE	<u></u>		<del>_</del>	clv this form to mark
Wetland Nature Reserves	1			1. approximate
vested in the	2 A Pel 1,0,6	., 32 1		positions of
Western Australian Wildlife  Authority & situated in the				any active
1981-85 Authority & situated in the South-West & Eucla Divisions.	1			nests found
	4 WEH 188	17		(5N,e,yn).
Observer Frich. SEDGWKK phone097291371 Address 20 HERBERT ROAD, HARVEY.				2. the route
Address 20 HERDERT HOAD, HARVEY.	5art 187	31		of your
Wetland Nature BENGER SWAMP.	65251 1.79	1,271		survey,
NOTO TE TIETIE	1	· ·		3. any other
P.W. Nº 230 Part Nº 1	7 D W 20 2,0,3	1,007		refevant
Date of Survey Start / Finish Sheet 1 of 1	85 hel 203	84 T		information.
0,3 1,1 19,86 0,8,15 0,9,45 eg. 1.00pm = 1300.				
	93hov 212	1.21		
1. Wetland had surface water (W), no surface water but was moist (M), or was dry (D)? -W	10 Hard 2.15	1, 797		OFFICE USE
water but was moise (M), or was ary (D)? Tw				7-20
2. Put an "A" if you are confident that you found all species present (otherwise put N).	1/ Mus D 12.17			P.W.Nº
2 Tulowith all species present (differentise put 11).	10 Pusa 058			1
3. Intensity of nest searches: no searches (X); low (L), medium (M) or high (H) intensity.	]	1		
1. Ikad a talascope (T)2 Trant put on X	13CReW 5,2,4	1,34 P		Part Part
4. Used a telescope (T)? If not, put an X.—× 5. Used a boat (B)? If not, put an X.—×	1/1 Grd 592	\$ P Y		
), on the control (2). If not, part are X.	1			Sheet Ref.
Comments: Rather poor observing conditions -	15 12 80 208	1,1 7		[ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ]
Westher deteriorted repully: light W wind becoming	16GaTL 2111	1881		Observer
moderate N wind with misty rain & complete				
claud cover. Visibility Barto poor making	<i>IF</i>			Comb.   Spare
identifications difficult & conditions possibly	18			
Sending birds to cover. Humbers counted seemed absurdly low for time of year. As usual only birds				RETURN to
on open water were counted a calling stations	19			Field Officer:
of Read Workless & Greess birds - the former	20			(address is in
seening more vocal than usual.				W.A.Bird Notes
\$45	Note: enter a	data for additions	al species on a son	parato Corna I but
	extra comment	s on back or on	al species on a sep attached sheets c ik all data print	omplete all quest-
	Lions & relevan	it sections/chec	ck all data / print	clearly.

RAOU Royal Australasian Ornithologists Union FINAL	SPECIE5	Total Tor P.		Y
Ornithologists Union FINAL	English RAOU Name Atlas	number tal of birds rartial	Tick V if these categories were	Use the Wetland Map on
Computer Form for use in the Survey of	abbrevtn No.	recorded Count	observed	the back of
	(4 letters)	(last digit v) V HOV	dd   DR   SN   e   yn	clv this form to mark
WATERBIRD USAGE	LAVA TEN	1, , , , , , , , ,		[ co mark
Wetland Nature Reserves				I abbroximate
vested in the	2 100	.,, .3 P		bositions of
Western Australian Wildlife Authority & situated in the	3586 1 1.3.9	[,,, No P]		any active nests found
South-West & Eucla Divisions.				(5N e un)
Observer Em W. BERGWICK phone 1291531	4 5 ware 2,03			1 1 1 .
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Elek Guza: Total made up of 169 Adulto a 691 cyener	<i> 17</i>			Combilispare
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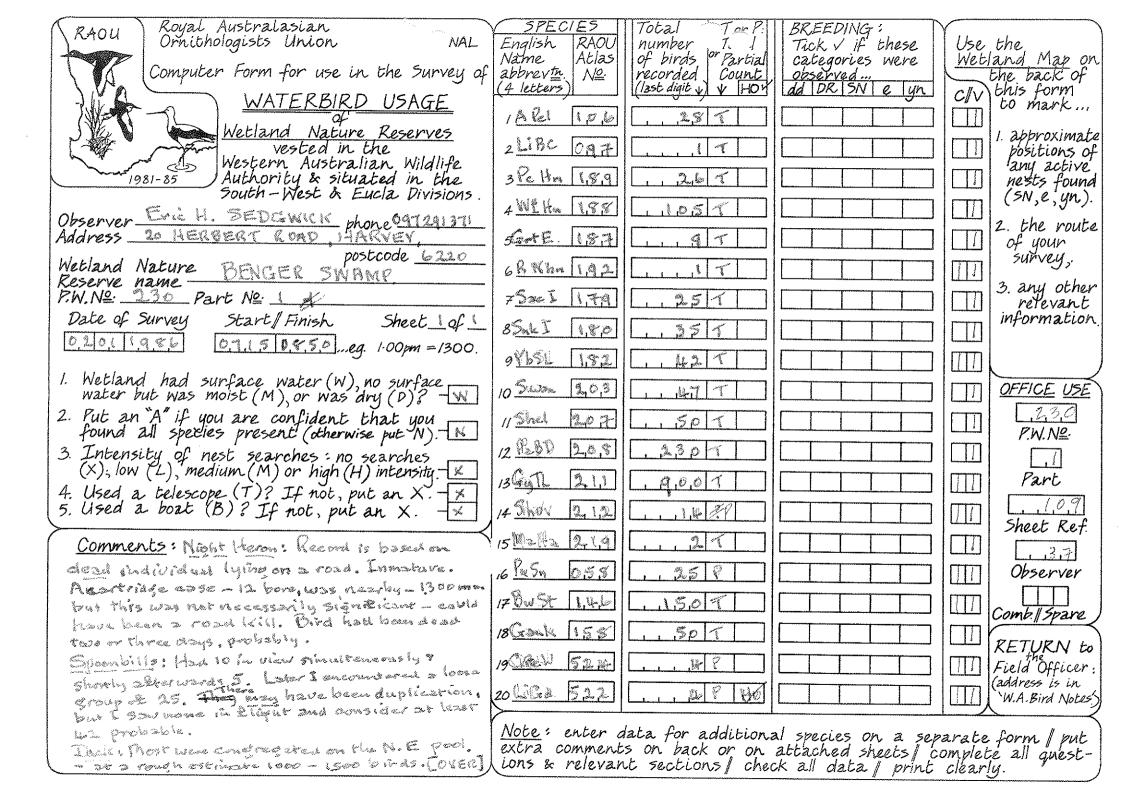
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Observer End H. SEDGWICK phone 2013-11	4 Gall 21,1			11.1411 .
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Duck (com.): Identicitation a improcision of improcision of the last processing in the war confirmed when a 'dread' occurred. 15 - 20% of the Orins in Elight appeared to be Pas. Blank Duck. Fourteen Shoveler demarked themselves a were counted. Almost certainly no Hamberd. The Shelduck a Summe did not panic.

Purple Swamphon: More were seen than I would have expected - et 3-11 has after first light, however, open moist areas were extensive and would prove an attraction.

Stitt: - were 211 on the N.E. pool in two large groups - estimate 50 and 100 Cuhich is probably conservative)

Granbind - Red Warbler: Little rocal activity, I thought. This may be seemed seasoned -

Asocet - Colony Ibis. Not recorder, but both was present on 17 Dec. - three & one respectively. I encounted Dong. Wathins while viewing the Corner, but Error to montion the ibis. I had all three species of ibis contratably within the field of my binoculars - with Pacific Horn & Y.b. Spoonbill for oppose measure. On at least one previous occasion at Benefic I have had the three ibis species within the field of my binoculars.

RAOU Royal Australasian	SPECIES	Total or P:	BR.EEDING:	(1, , , , )
Orniconologists arecord Privat	English RAOU Name Atlas	number jotal of birds, or Partial	Tick V if these categories were	Use the Wetland Map on
Computer Form for use in the Survey of	abbrevin. No.	recorded Count	observed	the back of
WATERBIRD USAGE	(4 letters)	(last digit ) V HOY	ad DR SN e lyn	clv this form to mark
Wetland Nature Reserves	1 / Dwan 20,3			
vested in the	2 N/2 H2 2119			1. approximate positions of
Western Australian Wildlife Authority & situated in the	3			lany active       nests found
South-West & Eucla Divisions.				(5N,e,yn).
Observer Eric H. SEDGWICK phone 097291371.	4			2. the route
Observer Ericht. SEDGWICK phone 097291371. Address 20 Herbert Rosa, Harvey.	5			of your
Wetland Nature BENGER SWAMP.	6			survey,
Reserve name P.W.Nº 230 Part № 1	7			3. any other refevant
Date of Survey Start / Finish Sheet 1 of 1	8			information.
3006 1987 1.0.1.01.1.05eg. 1.00pm = 1300.				\ <u></u>
	9			
1. Wetland had surface water (W), no surface water but was moist (M), or was dry (D)?	10			OFFICE USE
2. Put an "A" if you are confident that you found all species present (otherwise put N).	//			L230 P.W. Nº.
3. Intensity of nest searches: no searches (X); low (L), medium (M) or high (H) intensity——	12			
(x); low (L), measure (M) or high (H) intensity (X)	13			Part Part
4. Used a telescope (T)? If not, put an XX 5. Used a boat (B)? If not, put an XX	14			Sloop Rof
Comments: A few shallow pools only - in	15			Sheet Ref.
Imi-luiso srees,	16			Observer
I thought I heard a Grassbird or				
saw what night have been a Grassbird,				Comb.   Spare
(I visited the Suranp earlier in the	/8			RETURN to
month, but found it day. No water birds	19	_ , , , , , , , , , , , , , , , , , , ,		69 Lanark
were recorded).	20			St. Coolbinia, WA, 6050.
	Note: enter a extra comment tions & relevan	data for additions is on back or on nt sections/chec	al species on a sep attached sheets c ck all data print	parate form I put omplete all quest- clearly.

RAOU Royal Australasian Ornithologists Union FINAL	SPECIES English RAOU	Total Tor P: number Total	BREEDING: Tick V if these	Use the
Computer Form for use in the Survey of	Name Atlas abbrev <u>ta</u> . <u>No.</u> (4 letters)	of birds or Partial recorded Count (last digit v V HO	categories were observed dd DR SN e un	wetland Map on the back of clubbis form
WATERBIRD USAGE	/ W&H [1.8.8]			clv this form to mark
Wetland Nature Reserves  vested in the  Western Australian Wildlife	23.61 (7.9)	21		
1981-85 Authority & situated in the South-West & Eucla Divisions.	35m41 1.9.0			nests found (SN.e. un.)
Observer Ericli. SEDGWICK phone 19291371 Address 20 Herbert Rd. HARVEY.	4 Y 6 S 1, 8, 2 5 S 2, 0, 3			2. the route of your
Wetland Nature Professional Postcode 6220.	6 Shel. 2.0.7			survey,
P.W. Nº 230 Part Nº 1	7 % 89 2,0,8	1,201		3. any other refevant information
Date of Survey Start   Finish Sheet of   0,8 0,1 1 0,8 1 0,8 5 0,8 4,5eg. 1.00pm = 1300.	8 Malla 2,1 A			
1. Wetland had surface water (W), no surface water but was moist (M), or was dry (D)?	9 845 0,5,8			OFFICE USE
2. Put an "A" if you are confident that you found all species present (otherwise put N).	// Panik 1,58			
3. Intensity of nest searches: no searches (X); low (L), medium (M) or high (H) intensity—	12 CeeW. 5,2,6			
4. Used a telescope (T)? If not, but an X. + *	13			Part [1]
Comments: There was been a little	15			Sheet Ref.
The lieu water, but when hy an birds were	16			☐ Observer
Standing - hence Mistore. My attention was concentrated on the	17			Combilispare
most areas - birds on dried out areas many	/8			RETURN to
likely been been W.L. Horns.	20			Field Officer: (address is in W.A.Bird Notes)
		data for addition	al species on a son	1 7
	extra comment ions & relevan	is on back or on it sections the	al species on a sep attached sheets of c ck all data of print	omplete all quest- clearly.

RAOU Royal Australasian Ornithologists Union FINAL	SPECIES English RAOU	Total Tor P. number, Total	BREEDING: Tick V if these	Use the
Computer Form for use in the Survey of	Name Atlas	of birds or Partial recorded Count	categories were observed	Wetland Map on the back of
WATERBIRD USAGE	(4 letters)	(last digit v) V HOV	dd DR SN e yn	clv this form to mark
Wetland Nature Reserves	/Ale 1,06			1. approximate
vested in the Western Australian Wildlife	2 LF: E 1,0,0	15 6		positions of any active
1981-85 Authority & situated in the South-West & Eucla Divisions.	3Pehn 188			nests found
Observer Eric H. SEDGWICK phone 17291371	4 WE HO 1.55			(5N,e,yn).  2. the route
Address _ 20 14 Cross Road NARVEY.	5 Sac 1 1,78	88		of your
Wetland Nature BENGER SWAM?	6462 1.85	[,,,,18]		survey,
P.W. Nº 230 Part Nº 1	7 Sum 2,03			3. any other referant
Date of Survey Start   Finish Sheet 1 of 1  2.1 9.8 1 9.8 7 0.9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	85 hai 2,07	L. APK		information.
<b>J</b> ,	9880 208	, 1, 3,6 P		
1. Wetland had surface water (W), no surface water but was moist (M), or was dry (D)? - W.	10 Gath 211	1, 12,6 8		OFFICE USE
2. Put an "A" if you are confident that you found all species present (otherwise put N).	11 Mas D 2.6.7	1,,,26		Z.3.0 P.W.N2:
3. Intensity of nest searches: no searches (X); low (L), medium (M) or high (H) intensity.	12 Mails. 218	.,,2 ?		
4 Used a telescope (T)? If not put an X - X	13 Pasm 0,58	.,, 3 9		Part
4. Used a telescope (T)? If not, put an X.—X 5. Used a boat (B)? If not, put an X.—X	14 Nos 15 %			Sheet Ref.
Comments:	15 CROW 5,2,4	1,20 1 46		[III] [3.7)
Pacific Horan Jacon at extreme range, so slightly	16 LiGa 5.22	[ 12 8 1806		Observer
Special I doubted.  Swan 127 Adults 30 Cagnot (3.5.3.5.4.6.4)	17			Combilispare
Swam 129 Adults 30 Cagnets (3.5.3.5.4.6.4)	18			RETURN to
Markin Harrier. Five signing - two of two bins.	19			69 Lanark
Swamp laded stold wary hand	20			St., Coolbinia, WA, 6050.
	Note: enter a extra comment ions & relevan	data for addition: is on back or on it sections/ chec	al species on a sep attached sheets   c ck all data   print	parate form / put omplete all quest- clearly.

RAOU Royal Australasian  RAOU Royal Australasian  EINAL	SPECIES PAOU	Total Tor P. number Total	BREEDING: Tick V if these	(Use the
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Computer Form for use in the Survey of	abbrev <u>t</u> n. № (4 letters)	recorded Count (last digit y) y HOY	observed dd DR SN e yn	the back of this form
WATERBIRD USAGE				clv this form to mark
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Western Australian Wildlife Authority & situated in the	3 Shel 20,7	1,3,0,0		any active nests found
South-West & Eucla Divisions.	4 PaBD 20,8			(5N,e,yn).
Observer RJ et al. phone		13.10		2 the route
Address_	5 Afe 1,0,6	7.0		of your
Wetland Nature BENGER SWAMP	6 Swan 20,3	80		survey;
Reserve name Service South	7 PeaD 21,3	3.3		3. any other relevant
Date of Survey Start / Finish Sheet 1 of 2				information
021,119,85 09,3016.0,0eg. 1.00pm = 1300.	8 Shov 21,2			
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1. Wetland had surface water (W), no surface water but was moist (M), or was dry (D)? -W	10 Hhab 0,6,2	الماليا		OFFICE USE
2. Put an "A" if you are confident that you found all species present (otherwise put N).	11 LPIC 1,0,0	1,0,0		
	12 Pethn 1,8,9	[,, 2]		
3. Intensity of nest searches: no searches (X); low (L), medium (M) or high (H) intensity. M	13 BWSt 1.4.6	1.2		Part
4. Used a telescope (T)? If not, put an X X				
5. Used a boat (B)? If not, put an XX	14 Shts 1,6,3			Sheet Ref.
Comments:	15 GHE 1.8.7			
	16 CREN 5,24	, , , 1,2		Observer
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				Comb. Spare
	18 Coot 05.9	_, , 3,6		RETURN to
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John During	20 BbiD 216	5		(address is in W.A.Bird Notes
Jer	<b>&gt;</b>			
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	lions & relevan	nt sections / che	ck all data 1 print	clearly.

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1981-85 Authority & situated in the South-West & Eucla Divisions.	3 FreD 21,4 4 RNHw 1,9,2			$  \qquad   \qquad   \qquad  $ nexts found $  \qquad   \qquad   \qquad   \qquad   \qquad  $ $  \qquad   \qquad   \qquad   \qquad   \qquad  $
Observer RJ et al. phone	5 SpCK 05,1			2. the route of your
Wetland Nature BENGER SUSAMP	6			survey,
P.W. Nº. 230 Part Nº. 1	7			3. any other retevant information
Date of Survey Start   Finish Sheet Z of Z   0,2   1, 1   1,985   0,930   1,600 eg. 1.00pm = 1300.	8			
1. Wetland had surface water (W), no surface water but was moist (M), or was dry (D)? - W	9			OFFICE USE
2. Put an "A" if you are confident that you found all species present (otherwise put N). N				
3. Intensity of nest searches: no searches	/2			
(X); low (L), medium (M) or high (H) intensity. M 4. Used a telescope (T)? If not, put an X.—X	13			Part
5. Used a boat (B)? If not, put an XX	14			Sheet Ref.
Comments:	16			Observer
	17			Comb. 1 Spare
A POR 3 CAR	18			RETURN to
Detair and	19			Field Officer: (address is in W.A. Bird Notes)
A Dal	Note: enten	data for addition	1	<u> </u>
	extra comment ions & relevan	is on back or on it sections chec	al species on a sep attached sheets c ck all data print	omplete all quest- clearly.

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Western Australian Wildlife Authority & situated in the	3 Wetn 1,8,8			nests found
South-West & Eucla Divisions.	4 Gret 137			(5N,e,yn).
Observer Enic Sedonick phone	5 SacI 179	1.8		2. the route of your
Wetland Nature Penow Swamp.	6 Swan 203			survey,
Reserve name P.W.Nº:Part Nº:	7 She 207			3. any other retevant
Date of Survey Start / Finish Sheet_of_	8 Pasp 208			information.
241,11,9,8,6 eg. 1.00pm = 1300.	9647 211			
1. Wetland had surface water (W), no surface water but was moist (M), or was dry (D)? -W	10 Show 2(12)			OFFICE USE
2. Put an "A" if you are confident that you found all species present (otherwise put N).	11 Hard 215			.230 P.W.Nº
found all species present (otherwise put N). [N]	12 Matter 21.9			
3. Intensity of nest searches: no searches (X); low (L), medium (M) or high (H) intensity.	13 BW 82 1.46			Part Part
4. Used a telescope (T)? If not, put an X.— 5. Used a boat (B)? If not, put an X.—	14 CoeW 5,24			
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	20			W.A.Bird Notes
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RAOU Royal Australasian  SPECIES Total Torp: BREEDING:  Total Torp: BREEDING:  The the	
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Address 20 HERBERT ROAD. HARVEY Sact 17A A O	f your survey,
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	formation.
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4 Used a telescope (T)? If not put an X -X	Part
5. Used a boat (B)? If not, but an Xx   14 ( New   524     , 24	1.(b)
	heet Ref.
	37
	Observer
Reed Warblers & Carassa birds now seem widely 17	nb:  Spare
distributed, Typhs in Gurach wess (u unburned 18	no.    spare
ress) now = 2 m high a in flower.	TURN to
I have attached a more summaning a 19   Fie	ld Officer:
20   ,	ress is in A.Bird Notes
Some pres. There is a general agreement.	
Note: enter data for additional species on a separate for	rm I but
Note: enter data for additional species on a separate for extra comments on back or on attached sheets complete a son so plus or minus 3 birds. Today: tipus tons & relevant sections check all data 1 print clearly.	ill quest-

could be less occurate - one mass very closely grouped. (OVER)

Previous Experience Suggests that any Mark Dack would be in the channels -? deaper water - which are rether over i sown of present. More seen today: a few visible last week. Diving ducks tend to disappear from Benger Swamp in December.

( Piou ) Royal Australasian	SPECIES	Total P.	BREEDING:	
RAOU Ornithologists Union FINAL	English RAOU	number al	Tick V if these	Use the
	Name Atlas		categories were	Wetland Map on
Computer Form for use in the Survey of	abbrevth. No	recorded Count	observed	the back of
	(4 letters)	(last digit y) V HOY	dd   DR   SN   e   yn	clv this form to mark
WATERBIRD USAGE	1 UICO 843	28		Co mark
Wetland Nature Reserves	1 0 120 0 0 00		<del>                                   </del>	1. approximate
vested in the	2 Wilton 1,88	2.6		positions of
Western Australian Wildlife				any active
1981-85 ) Authority & situated in the	3 Get E 187			nests found
South-West & Eucla Divisions.	45wan 2,0,3			(SN,e,yn).
Observer Evic H. SEDAWICK. phone 097291371	4500000			2. the route
Address 20 HERBERT ROAD, HARVEY.	55hel 2,03	2,08		of your
postcode 6220				survey,
Netland Nature BENGER SHOW	682.8.8 208			
Reserve name P.W.Nº 230 Part Nº 1	7 Mas. D 21.7	1		3. any other refevant
				information
Date of Survey Start   Finish Sheet of !	8 Rusa 058	1 2 9		
2408 1987 0820 10.15eg. 1.00pm = 1300.	<u></u>			
	9CR. 5,2,4	L., 481/		
1. Wetland had surface water (W), no surface water but was moist (M), or was dry (D)?	10 LiGa. FZZ	1,1,4		OFFICE USE
water but was moise (M), or was ary (D)?	//			[23,0]
2. Put an "A" if you are confident that you found all species present (otherwise put N).	//			
found all species present (otherwise put N).				<i>P.W.N</i> ≗
3. Intensity of nest searches: no searches	/2			
(x); low (L), measum (M) or high (H) incensity.	13			Part
4. Used a telescope (T)? If not, put an X X				
5. Used a boat (B)? If not, put an X×	14			Sheet Ref.
	15			1
Comments: Observing conditions poor Versistent				السبا السا
light rain. Lightwind. Poor light - optical aid	16			Dbserver
of little assistance.				
Cormovant: Probably Little Pied - two, separately,	17			Comb.   Spare
in Elight, 2+ distance.	18			
Swan: Dirds on openwater counted - probably				RETURN to
Swan: Brids on open water counted - probably accurately. Fossibly as many broading?	19			1 69 Lanark
Sheldrick a Torosadalks with Il small (probably	20			St., Coolbinia, WA, 6050.
downy) young. Saven others in Alteght.	20			
Murk Duck: None seen. Herer's in two places.	Notae autou	data Con addici-	_1	
Gross britas Hezard only - 7 and 2 respectfully	extra commant	is on back on on	al species on a sep attached sheets c ck all data print	parace form 1 put
( Creek istolero)	Lions & relevan	nt sections I che	ck all data. I print.	clearly.
			, p, 1100	<u> </u>

I man have missed a few remote duck, but there seemed to be very few.

Not a satisfactory count, but the best E could do uncerthe circumstances.

Water level low for time of year - little mome than ankle deep on roads - was wearing water but could have done without

I think you will find the Irrigation Ares interesting. You will need local co-operation e.g. hen Knight, who lives on Weir Road, Harvey (Tek (097) 291970), Knows his birds on Knows many people in the Irrigation Area. The co-operation of the Itarvey Office of the Water Authority of W. A. could also be useful—then allocate watering, but not loo far a head—it sometime rains! It could happen that there will be no watering at the time of the G.D.C.

I take it that you saw the too slander basis of the calculations that I made. An adequate job could take three days, starting at first lightit possible.

RAOU	Royal Australasian Ornithologists Union FINAL	SPECIES English RAOU	Total Tor P. number Total	BREEDING: Tick V if these	Use the
	<b>V</b>	Name Atlas	of birds Partial recorded Count	categories were observed	Wetland Map on the back of
\ P	Computer Form for use in the Survey of	17.000.7/	(last digit y) V HOY	dd DR SN e lyn	clv this form to mark
	WATERBIRD USAGE	, Votta 1,8,9			I. approximate
J	Wetland Nature Reserves vested in the	2 WH 1.8.8	.,114 P		positions of
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	Authority & situated in the South-West & Eucla Divisions		3,2 P		(sN,e,yn).
Observer	ERIC SEDGEWICK phone 20 Heabert St., HARVEY	·	4.1 P		2. the route of your
Address _	postcode 62Ze	- Ulea 192	1,7 P		survey,
<i>Reserve</i>	Nature Bender Swamp  name  738 Part No. (	- 6 77781 1.8.4			3. any other retevant
「//////	- rature		[,,,], [P]		refevant information
	Survey Start   Finish Sheet of		, 8,0 P		
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	a"A" if you are confident that you N all species present (otherwise put N).	12 Gank 1,5,8	., 36 P		
$(x)_5$ lov	sity of nest searches: no searches v (L), medium (M) or high (H) intensity.	13 Crew 5,24	1, 1,2		Part Part
4. Used	a telescope (T)? If not, put an X.—	14			
5. Usea	a bozt (B)? If not, put an X	15			Sheet Ref.
Comme	ints:	/5			Observer
203	3-4 well advanced godnets.	16			
	7	17			Comb.   Spare
		18			RETURN to
	an al ad	19			Field Officer:
	see attached	20			W.A.Bird Notes
	5	Note: enter	data for addition	al species on a ser	parate form / put
	-	extra commen	ts on back or on nt sections I chi	.al species on a sep attached sheets   c eck all data   print	completé all qu'est- clearly.

Objects: Evil H. SEPENICK.

Address 1 20 Harbert Rd, HARVEY, 6220.

Reserve: Denger Swamp.

V.W.No. : 250.

Date & Swy; 14 Dec. 1987.

Stat - Finish .: 0745 to. 1005 have

## Count.

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GrtE	•	147	12					
Sac [	•	178	32					
Snkl	•	180	41					
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S won	ø	203		Inchases	3-4	vi ent	mik Vsiscad	che was.
Shei.		207	<b>~~</b>					• *
<b>8288</b>	•	204	9					
ensity.	•	214	Ĉ					
dust.	•	146	12					
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Chaw		524	12					

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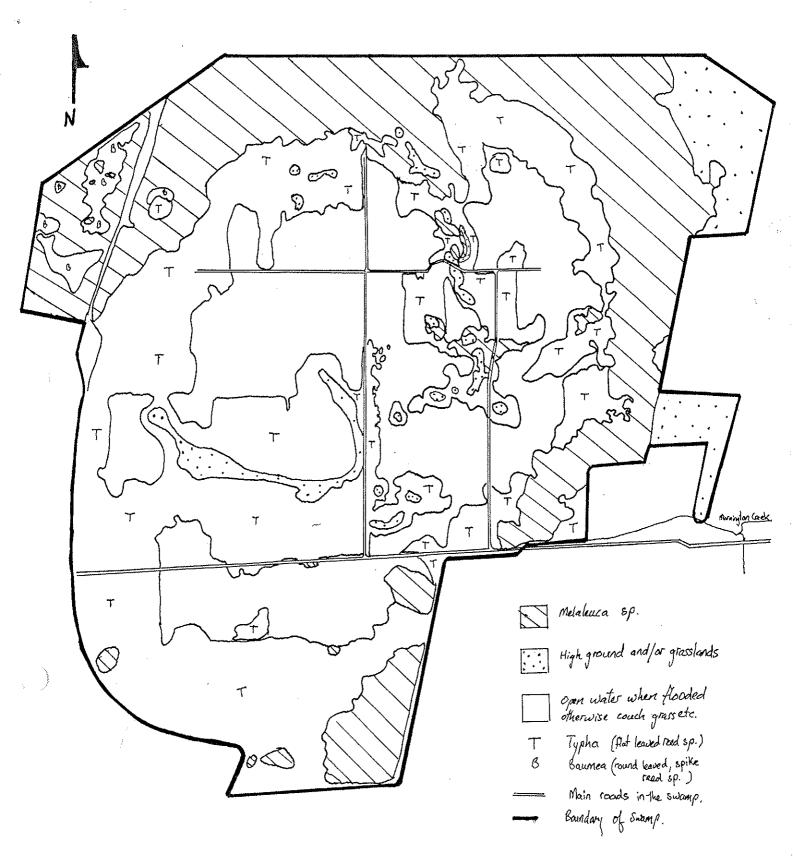
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Address 20 19 color Rd. 14 2000.	5			of your
Watland Nations postcode 6220.	6			survey,
Reserve name	6	<u> </u>		3. any other
P.W.Nº. Part Nº.	7			refevant
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	9			
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1. Wetland had surface water (W), no surface water but was moist (M), or was dry (D)?	10			
	,,			rrr  L.239
2. Put an A if you are confident that you found all species present (otherwise put N).			<u> </u>	
	12			
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4. Used a telescope (T)? If not, put an X.				m [,(,'9)]
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graving a distinguistive to birds, e.g. become,	16			
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Commission of the Law South Carles The				Comb. 1 Spare
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19 but and bough what touch when 1965				J ( +bs
A bid get. Lover war touch fine 1965.	19			Field Officer:
of Granding - and Wille Dague, Fred Walnut	20			W.A.Bird Notes
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RAOU Royal Australasian  Opposition Strain	SPECIES	Total Tor P:	BREEDING:	<u> </u>
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2. Put an "A" if you are confident that you found all species present (otherwise put N).	// <u>\$555</u>			L230 P.W.Nº
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Million. Samuel Higher and a war of two birds.	/8			RETURN to
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SURI / NW. 6. Wetland Nature Reserve PW. NOS 230 Bonger Suzage. Part name & no. 1 Date 2/11/87 9tart 0825 Fin. 6-30 (eg. 1300). Questions: (mark) 1. surface water (N), moist (M) or dry (P)? 2. found all species (A) or not all (N)? 3. wo (*), low (L), medium (M), high (H) intensity of nest searches? 4. used a telescope (T), or did not (X)? 5. used a boat (B) or did not (*)? Comments: E. W. SEDGWICK

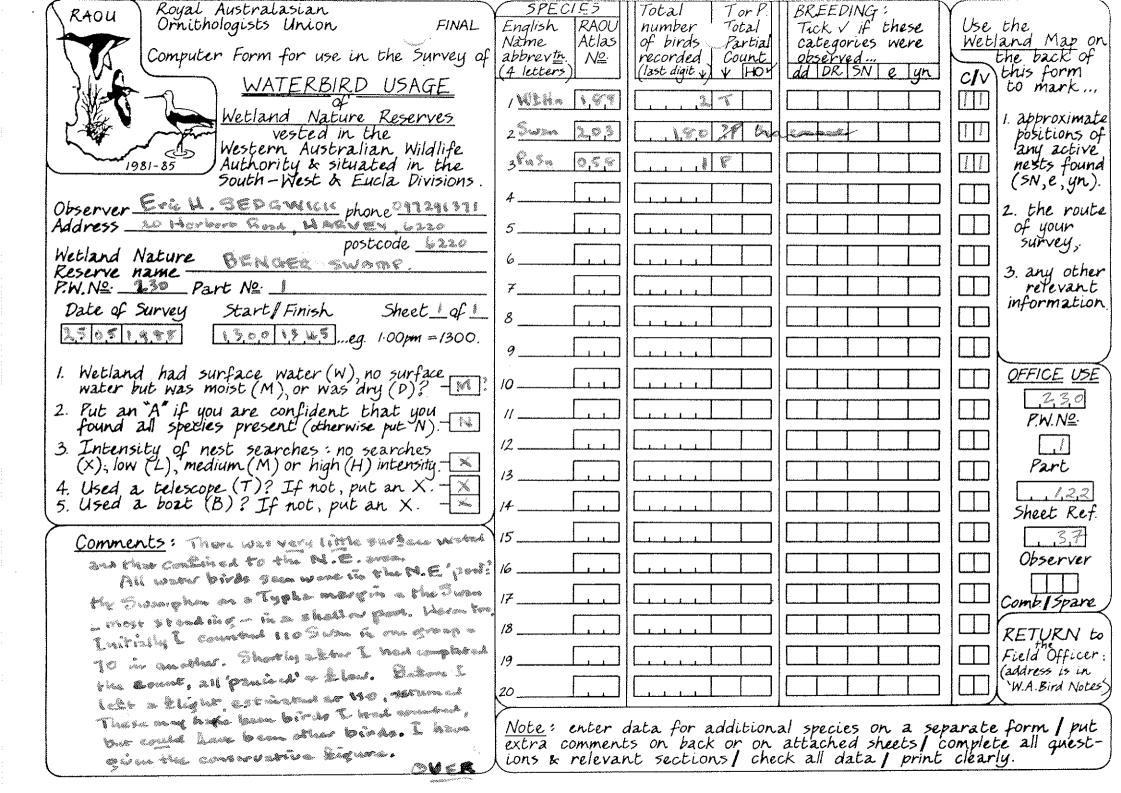
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