Date: 3/4/84	Start time		Tides 1401 LT
weather et presze	Temp 28.20	(Air)	(Sand)

Site: 19-7004 to Borm in hunt of toract book.
Rowes Bay 3rd car park.

Bern expessed at 11.30

Track No.	A	В	<u></u>	<b>5</b> 0.		1
Start / Stop	1157-1206	1214-1228	1228-1243	1248-1259		
Position tun edge of born	004	005	335	345		
	The second secon	5-83M	4.42M	2-19M		
Predater size	P.c.	PC	PC	PC		1
s pecies		10.95mm	9.89mm	13-22 mm		
Prey captured	<b>A</b> .	40 KB		M IC		1
Size   Species				3.1 mm		
Sand	2	2				1
			2	2.		
Ruppa	0	0	0	1		1
				0		
water	2	2	2			
				2		
Slope	0	0	0			
				0.		
MARK No	1	2	3	4		
				7		
Sand Temp	28.6	28.5	28.6	29.5		
(1213)						-

Date: 4-4-85	Start time	Tides 1430 0.34
weather 18 Ot breeze	Temp 30.5 1145 (Air)	(Sand)

30.5 (sex 11.45)

Site: Rower Bay 3rd Corpork

Bern exposed 11:40
Positions Im ong boseline

					NAME OF TAXABLE PARTY.	-
HELE NO.	A 1150- 1204	B 1210- 1217	<b>€</b> 1228⊶ 1245			
Position	e30	04.2 6.28	280 3.25			
Predater size species	Nor4 13.318	PC 9.46	PC 8.05			
Prey captured Size   species	NIL	NIZ	NIT			
Sand	2	2	2	(A)		
Ruppas	0	0	2			
water	4	4	4			
Slope	0	0	0	>		
Prod No	4 (recoptine)	5	6			
		-				

16 p.c. one sizes corrected him offshore, merked with dot and placed hephogenday in site & Snails appeared to wase search early after B almost none searching.

Date: 5-4-85	Start ti	me			Tides		
weather 1/8 Of breeze	Temp	31.4	(Air)	28.	s (wet)	(-5	
		OFFI A					

31.2 (sea)

ban: 1205

Site: Rowes Bay 3 C.P.

Track No. Start / Stop	A 1214 - 1236	B 1276 1248			
Position	289 10·33	339			
Predater size species	P.c.	7.14mm P.C.			
Prey captimed size   species	NP	NP			
Sand	2	2			
Rippas	ø	1			
water	2	2+1			400
Slope	ø	φ	v		
Sand Temp	34.2	34.2			
Pred No	anage .	7			
					- and a second

Note 10 recessed Im bose with 2 spots.

Date: 6-4-85	Start t	ine			Ti	des		
Weather	Temp	30.0	(Air)	27.	5	(wet)	(5000)	
Control of the second s		31.5	Sea		1	1		

Site: Rower Bay 3 C.P

Track No. Start / Stop	A 1257- 1336	B 1246- 1256	C 1336 - 1409			
Position	357	338	309			
Predater size species	7.77 Pc	PL	9.05 Pc			
Prey captured size   species	4.26 I.c.	New Rays	**Granes			
Sand	2	2	2			
Rippae	0	, design of the state of the st	0			
water	1	1+2	2			
Slope	0	0	0	-		
Pred No	8		>			
			-			
		-				

Date: 7-4-84	Start time		Tides	Anna (1995
weather ilr mod breeze	Temp	(Air)	(Sand)	
1253	30.6 sea.	25.1 (wet)	29.6(dn) barn - 13	OS-

Site:

Track No. Start / Stop	A	ß	۷	A		
Position	037 5·44	014	290 4.57			
Predater size species	PC 10.30	Pc 8∙2	PC 7.3			
Prey captured size   species	IC ?	9	Ic ?			
Sand	2	2	2			
Ruppae	φ	ø	1			
hater	sert	Sept monoff	sest most			
Slope	0	0	ø			
	10	l I	12	13		
TEMP	33.5	34.3	335			

no water run off Acm beach

Date: 1/5/85	Start time 1100	Tides 1803
	Temp 28.4 (Air)	29.0 (Sand)
	28.0 (Sea)	

Site: Rocketship

Track No. Start / Stop	1057-	2 a b 1121 - 1141	3 a b 120% 1231			
Position						
Predater size	P.s 11.10	P.s	P.e. 7.86			
Prey aptired	1.c. 2.89	1c 2.56	NIL	·		
Sand	2	2	2			
Rippae	3-4	3-4	3-4			e steep
water	3	3	3			
Slope	φ	ø	ø			
						A CONTRACTOR CONTRACTO
						The second secon
		-				Arrange in the second

Tides 1331 Date: 2-5-85 Start time 1040 weather 1/8 stry breeze (Sand) Temp 27.8 (Air) 27.0

27.2 (50)

Site: ROCKETSHIP area 2 exposed at 1055

Track No. Start / Stop	1113	1120 1130	1157 -	1318		
Position						
Predater size species	11.04 PS	8.26 Pc	8.1 Pc	9.71 Pc		
Prey captimed size   species	NIT	1 Ic 1-37	DIL	NIL		
Sand	2-3	be .	2-3	2		
Rippe	3-4	fq	3-4	2		
water	3		3	E		
Slope	ø	41	ø	=		
	see note on timek	24	presided pray trust.	=		
		-				

Date: 3-5-85	Start time 1115	Tides 1331
weather O etimed by	Temp 28.3 (Air) =	(Scard)

29.4 (500) + 1339

Site:

				sta.		
Truck No. Start / Stop	1 1126- 1132	2 1142 1202	1215	1229	1242	1302 1308
Position	4.5	3·0 6·s	13.0	2.0	9.8	3.8
Predater size species	10.65 Pc	7.59 Pc	11.05 PS	11.05 Ps	12.46 Ps	12.46 Ps
Prey aptimed size   species	3.05 Ic	1.64 IC	12 3.1	Ic 3·1	Ic 3∙0	Ic 3.0
Sand	2	2	2	2	2	2
Ruppae	4	4	4	4-	4	4
water	2/3	2/3	2/3	1	2/3/1	2/3/1
Slope	ø	ø	φ	φ	φ	ø
		pray pres hist.		presented		prosented
and the second s						

Date: 4-5-85

Neather: 3/8 ml

Temp 28.2 Sam 28.3 Sand.

27.3 air

Site Rocket ship pegs expersed 1125

	Same				ggivatension in the scient a minimum or open only more or all under change and a temporary in each	
Truck	1134-1143	1147-1163	1300-1308	1216-1234	1247-1303	1321 - 1345
Posn	5505	5505	5092	5398	11550	5390
Pred	Ps	Ps	Pc	Pc	Pc	Pc
Size	10-01	10.01	9.14	9.35	3.18	8.13
Pier captured	3.05 Ic	3.05 IC		de la constante de la constant	-	-
Sand	2/3	ja	ės	44	An	##
Rippa	3/4	Þq	in the state of th	тъ	By .	ib-
water	2/3	4=	9.0	•	èn	8+
Slape	ø	\$s.	n <sub>6</sub>	36	Þs	Br -
Prey presented	No	Yes	No	Yes	No	Yes

0 0 0 0

0 0 0 0 0 0 0 0 

> 0 0 0 0

45 tracks counted in 10×10 sq.

Shippersonne	Date: 5-5-85	Start time	Tides
Merstatatoon	weather & Of breeze	inchitible of the	Air) 28.2 (See) (Seed) 113

Site: Rocketship.

			Som		302	3	
Track No. Start / Stop	1205	1232	1250	1301 1324	1352 1344	1345 1356	
Position	7010	5742	4396	4396	7257	=	
Predater size	16.65 Pc	9.1 PC	8.4 Pc	8.4 Pc	9.6 Pc		
Prey aptired Size   species	NIL	NIL	NIL	N) L	Ic 2.05	*	
Sand	2/3	-	_	~	•	~	
Ryppe	3		·_	•	-		
water	3						
Slope	ø	-				Control of the contro	
	presentes prey but uno	offsed.		offeed		frey	
	attack.					2	

Date: 12/06/85	Start time	O94S	Tides	0945	d manual of
Weather Or breeze all sky	Temp 22	·5 (Air)	23.3	(Sand)	
	20	(62) 2.			

Site: Marceola Beach Twin Deed Trees.

Track No.	160	161	162	163		
Start / Stop	0946 0952	100p 100J	1016	1024. 1040		
Position	_	_		-		
Predater size species	PI ÷11.0	Same animal	<b>β</b> Ι ∻ 11.0	&ue >anual	and the second s	• 22 8
Prey captured Size   species	ine	rie.	no.	nia		
Sand	4	4	4	4		
Ruppa	0	0	0	0		And the Commence of the Commen
water	2	2	2	22	-	
Slope	1			T	redigitation of the control of the c	
		Sim enc but coptured prey		sim ene not occoured to grosp.		
	V					and a described and the latter of the latter

All months of the second	Date: 13/06/85	Start time 0918 Tides 10.31
	weather et breeze drsky	Temp (Air) 20.5 (Sand)

Site: Marceola Beach Twin Dead Trees

Track No. Start / Stop	0518 0524	165 0927 0938	166 0945 0965	।एक्ट ।००५ ।६८	1023 1035	169 104-1 104-6	170 10 <del>13</del> 1105
Position	n-constant of the constant of	→ Sure	_	-			
Predater size	P.I. ?÷11.0	PI ?∻11.0	61 61	ρ <u>I</u> 9.43	PI 10·64	PI. ∻11.0	Sine
Piez aptired size   species	rie	nie	ma	nie	nie	me	nie
Sand	4	4	4	4	4	4	4
Rippe	ø	φ.	•	$\phi$	ø	ΦĒ	6
water	2	2	2	2	2	2	2
Slope	1	1	1.	L.	1	1	4.
		Sim prey enc	burnowed at and	offered prey but grusped and wouldn't Out go.!!!	sim prey enc grupped		Sim Prey enc rot
					prey was torrestay powered		to touch prey

Date: 18/06/85	Start time	Tides 1031 0.50m.
weather cir med breeze	Temp (Air)	22.0°C (Sand)

Site: MARCOOLA BEACH TWIN Dead THES.

		Same and	mo-Q			
Track No. Start / Stop	1005	173 1022 1033	1013	gan awa a waka ku ka kan na aki ka		gagggggggggggggggggggggggggggggggggggg
Position						
Predater size species	6.95 PI	11.36 E35 PI	8-95 PI			
Prey captured size   species	211	211	NIL		and a second	
Sand	4	4	4			
Rypaz	٥	0	0			
water	2	2	2			
Slope	1		1			
	all the same of th	Simenc no touch	Simenc no touch			
			7			
		-				

Date: 17/06/85	Start time	Tides	1304 0.31
weather clr stry breeze.	Temp 21.9°C (Air) 22	2.2°C	(Sand)

\* turned to cld & rain at #30

130

Site: Marcocka Surf Coub.

Track No. Start / Stop	1144 1151	1154 1209	1332 1312	1231 1253			
Position	_		<u></u>				
Predater size species	%·S& PI	8.58 PI	δΙ ψ16·0	∻ 10.00 PI	,		
Prey aptired . Size   species	212	DIL	NIL	217			
Sand	4	4	4	4			
Rippaz	0	0	O	٥		12 25 27 1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	grand 17 year fall of
water	2	2	2	2			
Slope	1	1	Managar na 2. angar na angar n	1	MANAGEMENT OF LIMITATION OF THE STATE OF THE		
		Simenc notouch Sevena A	->	touch			
gggggggggggggggggggggggggggggggggggggg		to small constitutions		stopped due to rain			
				in prygress			

Page 1 of 2

Date: 18/06/85	Start time		Tides 134	0.31
weather 2/8 Ot brz	Temp	(Air)	24.0	(Sand)
		(1) The state of t	20.8 (	Sea)

Site: Marcoola Surt Club.

Track No. Start / Stop	1201	1206	1239 1244	Z <sup>1249</sup> 1246	1250 1256	order (Marie Marie M Annual Marie Ma
Position					-	
Predater size species	PI 11-25	PI 11.25	ρΙ 9·30	PI med? - size? -	PΙ →	
Prey aptimed size   species	NIL	ЫL	NIT	217	NL	
Sand	4	4	4	4	4	
Ruppe	ø	Ø	<b>Ø</b>	ø	Φ	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
water	2	2	2	2	2	
Slope	1	1	A T	A L	Marie and a second seco	
	-	Sim enc no touch		-	sim onc no touch	
The control of the co						

Page 2 of 2

Date: 18/06/85	Start time	Tides
Weather	Temp (Air)	(Sand)

Site: Marcacla Surf Coub.

	18.3	184	185	18-6			ornometti erekeki kiliki di Nori
Track No. Start / Stop	1307	130g 1322	1334 1339	1346 1352			
Position			_				
Predater size species	PI 10.00	PI >> 10.00	PI 10.02	PI 10:02			
Prey captured size   species	717	217	217	NIL			
Sand	4	4	4	4			
Rippa	ø	φ	<b>-</b> \$	ø		*************************************	
Water	2	2	2	2	-		
Slope	1	1	1	1			
		Sim once toucked prey.	-	sim enc > no touch			
		sand T 24.2°C		burrowed			

Date: 190685	Start time	Tides 1418 0.32
weather 5/8 Ot brz	Temp 20.9 (Air)	24.5 (Sand)

Site: MARCOLA BEACH SUH Coub.

	_			_			
Track No. Start / Stop	1217	1219	1251	1255	1411	1454 1456	
Position		-					
Predater size species	13.95 PI	1395 PI	10.15 PI	10.15 PI	8.04 PI	PI	
Prey aptived Size / species	2	NIT	ML	DIL	NIL	PIPT	
Sand	3	3	3	3	3	3	
Rippa	#	\$	<b>\$</b>	φ	φ	<b>ø</b>	
water	2	2	2	2	2	2	
Slope	1	1	1	1	1	2	
		Sim onc no touch		Sim onc no touch	Sim onc touch	Actual encounter with	
				note after 1312 at marked	at 15 sec ter 10 min then 1 min 1 Mtone Og	Pipi	
				interiors			

Marie economistrelle	Date: 200685	Start time	Tides 1456	0.35
Affine and a second	weather 2/8 et breeze	Temp 21.2 (**)	23.6	Sand

Site: MARCOSLA Surt Coub.

Track No. Start / Stop	1246	1326	1409		
Position	Cettof Stours	surt	sent comb		
Predater size species	PI 10.50	PI 9.30	PI 11·14		
Prey aptimed size / species	NIT	1017	212		-
Sand	3	3	3		- अवस्य १७००मास्य
Rippae	$\phi$	φ	φ		
water	2*	2	2		
Siepe	2	1.	1		
Obs/Notes.	* Surface Conjer of water dred out.	sim anc touch	Sim onc no touch		
	Sim one no touch		Car Carlo Ca		

Date: 260685	Start time		Tides 0819	0.38
Weather 8/8 no breeze	Temp -	- (Air)	15.6 (	(Sand)

Site: Marcerea Surf coub.

Track No. Start / Stop	0730 0825	0838 0838				
Position	·					
Predater size species	9·18 PI	8.60 PI				
Prey captured Size   Species	1217	NIT				
Sand	4	4		deren auman en		
Rippar -:	φ	φ	7.74			
water	2	æ				
Slope	Andrews Andrew				And of the Annual Annua	
	Sum anc no touch	sim onc no touch				
	30m Ann Lunes	30 m tm dunes				
and the second						eredemendentales et al. 1914 e

Date: 270685	Start time Tides 0914 0.32
Weather clr et breeze	Temp - (Air) - (Sand)

Site: MARCEOLA SURF CLUB

					or common fine the state of the	- The stage of the
Track No. Start / Stop	0747 0827	0837 0907	জ20 তাও			
Position		_	-			
Predater size species	11.72 PI	14·05 PI	11·36 PI			
Prey captured size   species	NIL	אוד	DIT			
Sand	4	4	4			
Rippae	φ	ø	<b>\$</b>		-	
water	2	2	2		-	
Slope	ø		ø	7	Simple and the state of the sta	
	Sim enc touch	SIM enc no touch	sim enc no touch			
	16.0°C	18.0°C	19.3°C			
						www.esemblantillofelicationstable/Driventer/Wil

Date: 280685	Start time	Tides 1009 0.26
weather dr Ot breeze	Temp - (Air) -	(Sand)

Site: Marcocka Surf Club.

dian	Service and the service and th				Constitution of the State of Commission of Contract	der das kriser auf der Mitte aucher verbreite der der Mitte der der der	
	Track No. Start / Stop	0812 0907	1001 0 <i>91</i> 6	1013			
	Position		_	-			
	Predater size species	PI 7.05	PI 12.86	PI 10.93			
	Prey captured Size   Species prey	9.09mm	NIL 9.28	9.63 NIL			
8	Sand	4	4	4			a saa sharintariyayaa ee 22
	Rippaz	ø	ø	ø-			and
-	water	2	2	2			
Carried to A section in a section of	Slope	1.	1	1			
		Sim enc no touch pay celt in peace	simenc no touch pry eaft in place	Simenc no touch preyceft in place			
Constitution of the second sec		3 subsequences encounters Pipi 9.09	no sub encounters	I poss sub detecten of prey			
	Sand Temp.	18.6°C	20.5°C	- Name			~ Will filled to solve, the science of

Date: 29/06/85	Start time -	Tides 1102 0.22
weather dr Ot-mod heeze	Temp - (Air) -	(Sand)

Site: MARCOLA SURF CLUB

	_					
Track No. Start / Stop	0911 0910	0930 0920	1006	1014		
Position	-	1	an-a	-		
Predater size species	8.37 PI	12.6 PI	12.2 P <u>T</u>	12.01 PI		
Prey captured size   species pp	-	PP 6.29	- PP 8.72	- PP 9.46		
Sand	8.34mm	4	4	4		
Rypac	6	0	0	φ		
water	2	2	2	2	-	
Slope	1					
	Sim enc no touch oney ceft in place.	-	-			
	prey captu 8.34mm	Red P. Ceptired 8.29	P. Witned 8.79	no captise	•	
	19.6.0	20.3°C	21.000	22.5		o a samelakata (1819) - 4 V

Date: 30/06/85	Start time		Tides 1156	0.19
Weather	Temp	(Air)		and)

Site: Marcocker Sunt Coub

	and the same of th	CONTRACTOR AND CONTRACTOR			a open tipe a series where the series and		
Track No. Start / Stop	0954 1007	1032 1050	1102 1102	1110 1205			
Position.	45 - ∴ 50 m. =	>	⇒ =	∌ ≖			
Predater size	PI	PI	PI	PI			
s pecies	11-61	8-15	8.86	13.65	the state of the s		
Prey captured	NIT	217	DIT	414			
size   species esp	PP 8.65	PP 8.80	pp 9.00	pp 8.31			
Sand	4	4	4	4			
Ruppae	0	0	0	0			
water	2	2	2	2			
Slope	<b>¢</b> ~1		0			・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・	
and the second s	Simenc no touch pay Reft in peace	⇒ = =	> = =	=			
	no ceptuse	no capture	captive	no ceptue			
	pp 8.687	Ap 8.80	Db 20.00	00 8.31 8.35			
	20.6°C	22.3°C	22.5°C	23.1°C			

Dute: 01/07/85	Start time -	Tides 1246 0.20
Weather 5/8 strg wind	Temp - (Air) -	(Sand)

Site:

Track No. Start / Stop	1135	1146	l163 1254			
Position	42 m	47 M	X			
Predater size species	PI 10.20	PI 10.74	PI 10·89	necken skilleringskrift de men sommer om skiller skrift og skiller		•
Prey captured size   species sim	N12 PP 8.80	N1L 19 9:40	N1L pp 8.43			,
Sand	4	4	4			
Rypa	P	ø	ø		The state of the s	The second secon
water	2	2	2			
Slope	1	1	1			
	Simenc notouch piey Roft in place	Simancer no touch prey ceft m place	=			
	piey captine	no cepture	no captine			
	21.6°C	23.5°C	22.2℃			