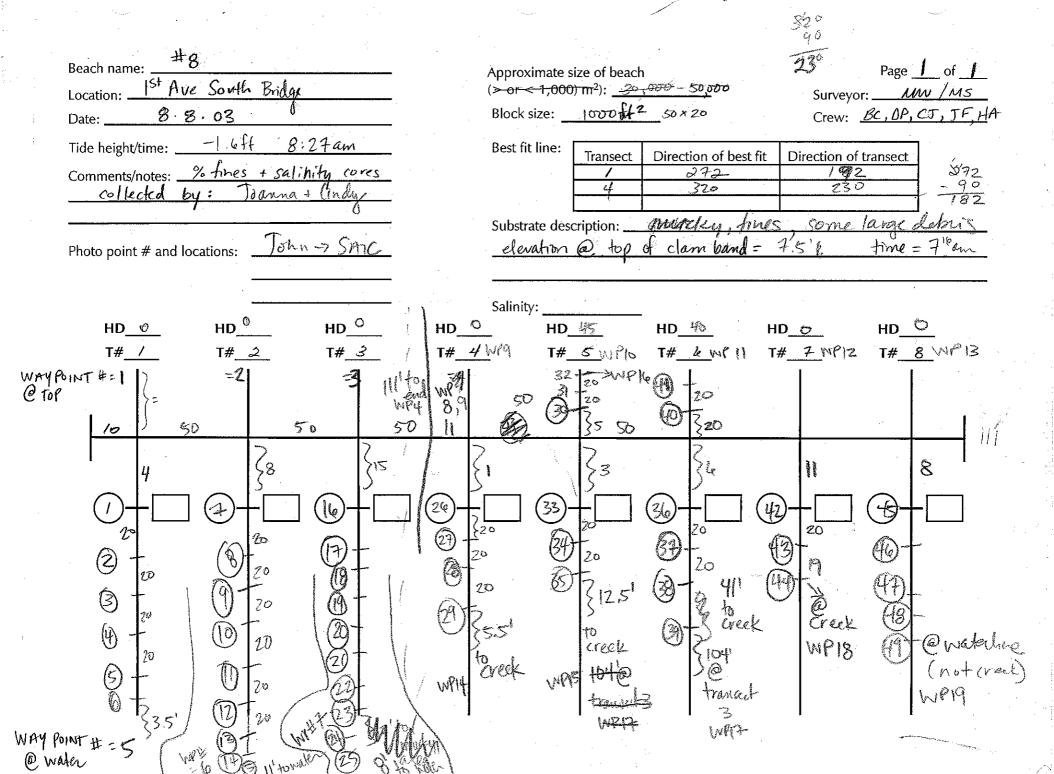
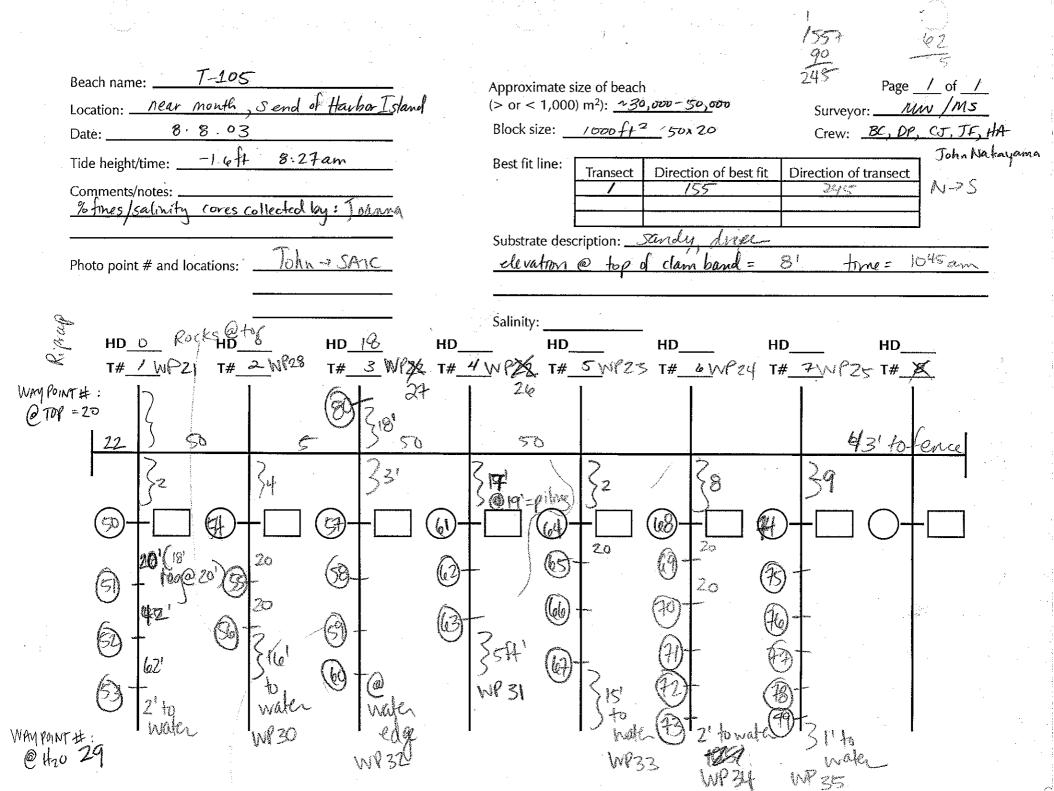
APPENDIX D: FIELD SURVEY FORMS FROM THE INTERTIDAL CLAM SURVEY IN THE LDW, AUGUST 8-12, 2003





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Beach name: 105 smalls area	Approximate size of beach Page 2 of 2
Location:	$(> or < 1,000) m^2)$: Surveyor:
Date:8 8 0 3	Block size: /900 H = 50×20 Crew:
Tide height/time:	Best fit line: Transect Direction of best fit Direction of transect
Comments/notes:	8 260 € 170 € -3W
Photo point # and locations:	Substrate description:
HD_0 HD_ HD_	Salinity: HD HD HD
T# <u>8 WP34</u> T# <u>9 W</u> P39 T# <u>10 WP39</u> T#	T# T# T#
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82) - 20 (0) 19(C 20') Same	Ces S
(B) - \(\frac{2}{35'}\) (8) 20 10g)	
Riprair (3) 35/6	
WI 40 Transect WP40	

	190	160 100
	90	90 90
Beach name: # 7	Approximate size of beach	Page _/_ of _/_
Location: Slip 2: Hale's Construction	h (> or < 1,000) m ²): ~ 48,000 (~48 samples) Surveyor:	nn
Date: 8 · 9 · 03	Block size: /oooff 2 Sex20 Crew: _	
Tide height/time: $\frac{9.30}{-2.13}$	Best fit line: Transect Direction of best fit Direction of to	ransect
Comments/notes:	1. 190 280	
that starts afterment	Substrate description:	
Photo point # and locations:	elevation @ top of clam band = 1/2" tin	ne= 1988
	boundary @ trans 7 = Rocky, book's place	ZA
	Salinity:	
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1# <u>1 V</u> VV43	T# 4 WEYS T# 5 WEY, T# 6 WEG T# 7	T#
WP42 50 50	7/99 50 50 50 ST	
314 37	1	3
(a) - (b) - (c) - (d) -	(9-10 0) 20 0; (0) 20 0; (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 10 (0) 1	20 m
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Beach name:		Approximate s				Page
Location:		(> or < 1,000) m²):		Surveyor:	ina
Date:	1.	Block size:		· · · · · · · · · · · · · · · · · · ·	· ·	
Tide height/time:		Best fit line:	Transect	Direction of best fit	Direction of tra	ansect
Comments/notes:				Direction of Septim	- Sheeton or at	
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Photo point # and locations:						
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Beach name: . Page / of Approximate size of beach Location: Slip4 (> or < 1,000) m2): 30,000 (30 samples) Surveyor: ____MW Date: 8 9 03 Block size: 1000ft2 (50×20) Crew: Tide height/time: 9:30 am - 2:18f12 Best fit line: Transect Direction of best fit Direction of transect 20U Comments/notes: 120 % fines /salinity= Substrate description: ___ elevation @ top loc = 2.51 fime = Photo point # and locations: Follow Pulletread -Newboardary = WP/01 Salinity: _ HD () .HD 🔎 HD 🔘 HD T# 3 FR T# 4 WY (60) T# 5 WY (60) T# 2 WP98 T# 6 WP102 T# 3-Lang & 50 P 10 20 V. Duncky brought 110 maybe Vimally low M than b"

Beach name: #12 Location: RM 2.8, Sw Bank, across from Sip4 Date: 8/9/03	Approximate size of beach Page of (> or < 1,000) m²): 21,000 √21 Samples Surveyor: M√1 Block size: 1000 √2 (50×20) Crew:
Tide height/time: 9:30 am - 2.123' Comments/notes:	Best fit line: Transect Direction of best fit Direction of transect スペリ スのこ
Photo point # and locations:	Substrate description: elevation @ highest sampling loc = 5.51 time = 10 ann, Rocky riprap @ trans 4 start
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Location: TII7 after Marina	_ (> or < 1	1,000) m2): /(3,000 fr 2 (163 same	Surveyor: MW
Date: 8/9/03	Block siz	e: 1000H2(50x20)	Crew:
Tide height/time: 430am -2.131	_ Best fit li	ne: Transect Direction of best fit	Direction of transect
Comments/notes:	-	30%	
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	Date:	12 1 1 1 1		<u> </u>	Block size:	1000ft2				SP, JF, BC
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Page ____ of ____ Approximate size of beach $(> or < 1,000) m^2)$: Surveyor: ____ Location: ____ Date: 81003 Block size: Crew: . Tide height/time: 10.15 Avr -2.381 Best fit line: Direction of transect Direction of best fit Transect 21 140 Comments/notes: _____ Substrate description: __ @ T21 -7 drier, sunder bearns Photo point # and locations: 10 12. 21 = knauchte 20

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Beach name: Kellong Island	Approximate size of beach	Page <u>4</u> of <u>5</u>
Location: gg Island	(> or < 1,000) m ²):	Surveyor:
Date: 8/10/03	Block size:	Crew:
Tide height/time: 1015 am - 2.38'	Best fit line: Transect	Direction of best fit Direction of transect
Comments/notes:		140 230
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Photo point # and locations:		
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	Beach name: $\frac{\pm 16}{117}$ Location: $\frac{117}{117}$ Date: $\frac{8}{10} = \frac{10}{3}$		Approximate si (> or < 1,000) Block size:	ze of beach) m²):		Surveyor:	age <u>\$\mathcal{I}\$</u> of <u>\$\mathcal{5}\$</u>
	Tide height/time: 10 am - 2.38 Comments/notes:	·	Best fit line:	Transect	Direction of best fit	Direction of tran	sect
	Photo point # and locations:		Substrate desc	cription:			
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Beach name: Kellogg Location: Marrianel Date: 8/14/03	Island Island (easts	ide)	Approximate si (> or < 1,000) Block size:) m²):	69,000?	Surveyor		
Tide height/time:	/14:00 am	•	Best fit line:	Transect	Direction of best fit	· .	H,SS,Sf, Bc	<u>, #(3</u> , ∪†
Comments/notes:				7 7 8	260 305 315	176 215 728	unsect	·
Photo point # and locations:		Bariel .	Substrate desc	ription:	op loz: 218		835 am	
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(303) - (372) -	-350 Hu (31) - 21'6	370-	140 (31)	-40' @	39 = 63'@	- NONE C 3 3 3 226. 3	30) - 71'	
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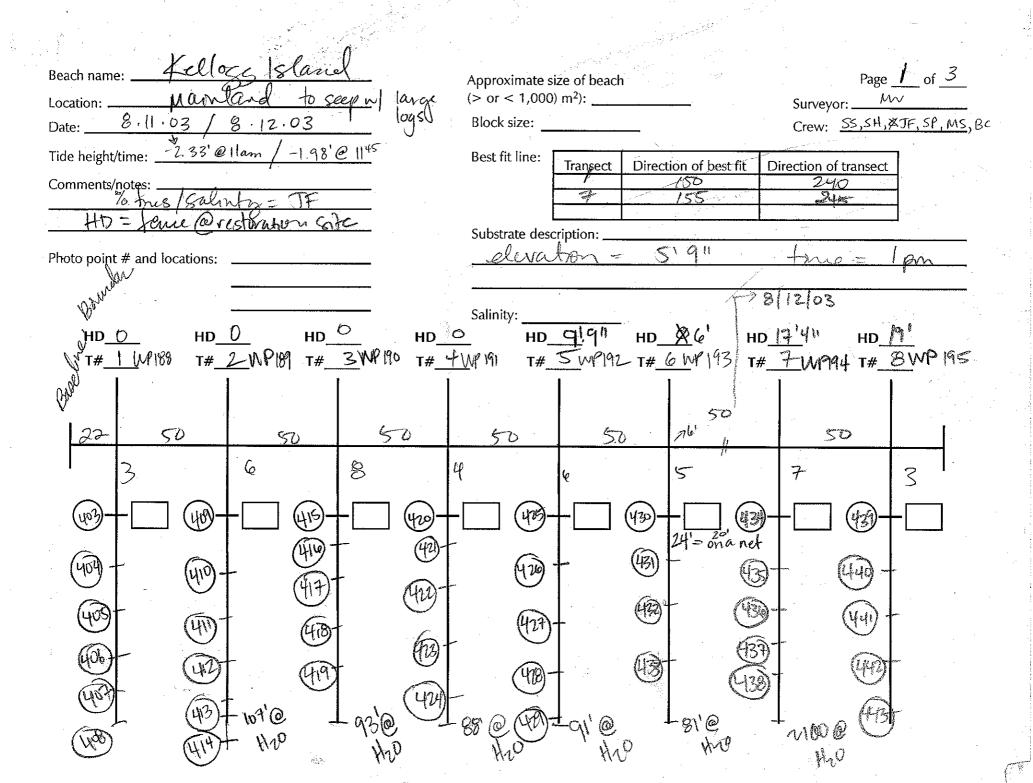
Beach name: Kellogy Island Location: 8.11.03	Approximate size of beach (> or < 1,000) m ²): Surveyor: $\frac{2}{MW}$ Block size: Crew:
Tide height/time: 1100am - 2 33 Comments/notes:	Best fit line: Transect Direction of best fit Direction of transect 9 320 230 10 330 240 11 330 325 235
Photo point # and locations:	Substrate description:
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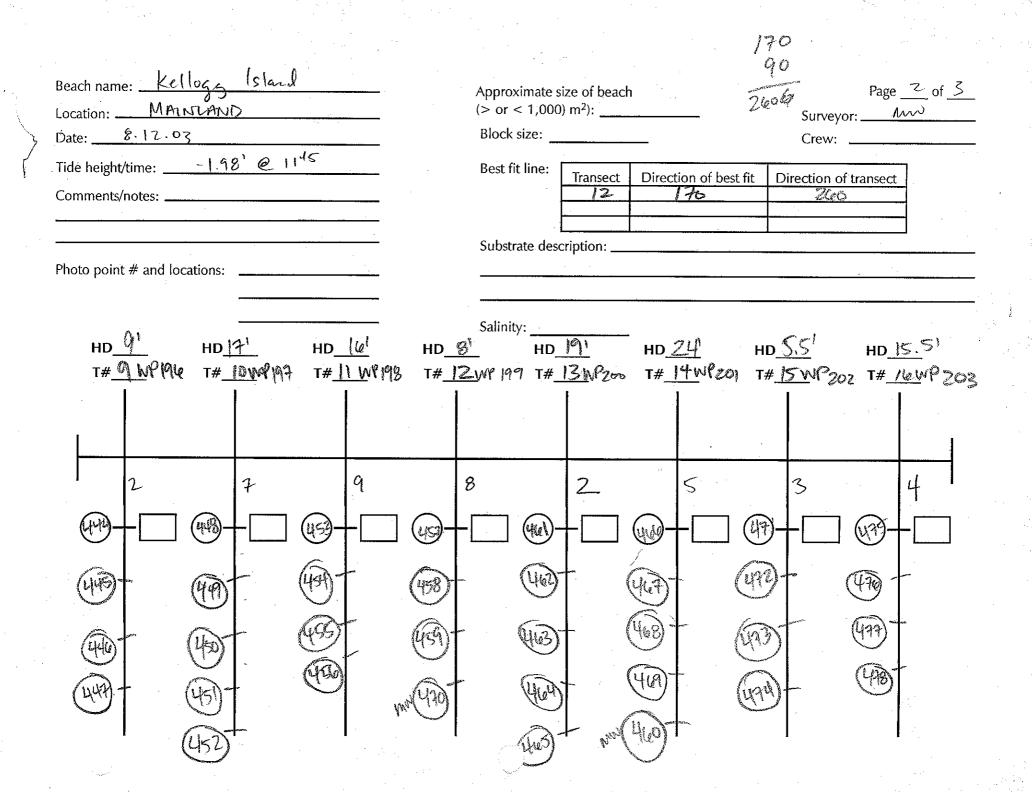
3/10 220

Beach name: Kellogg Island
Location: Page 3 of 5Approximate size of beach (> or < 1,000) m²): _____ Surveyor: ______ Date: 8 · 11 · 03 Block size: Crew: _____ Tide height/time: 1100 am -2.33 Best fit line: Direction of best fit Direction of transect Transect Comments/notes: _______ = _____ 810 220 Substrate description: _____ time = . elevation @ top lor = Photo point # and locations: Salinity: HD 60' HD 5565' HD 73.5' HD 755 HD 531' HD 60' HD 361' HD 131'
T# 17WP 101 T# 18 WP 70 T# 19WP 71 T# 20 WP 72 T# 21 WP 73 T# 22 WP 734 T# 23 WP 775 T# 24 WP 176 -26'@

		155
Kestona I cland		90
Beach name: <u>Kellogg Island</u>	Approximate size of beau $(> \text{ or } < 1,000) \text{ m}^2)$:	16
Location:	Block size:	34. vcy 01.
		Crew:
Tide height/time:	Best fit line: Transect	
Comments/notes:	30	3/0
	31	755
	Substrate description: _	
Photo point # and locations:		
	Salinity:	- 9-1
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T# 25 NP 177 T# 26 WP 178 T# 27W		T# 29 WP182 T# 30 WP183 T# 31 WP184
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420		39' -38'@
120 x - 420		39' -38'@ OHD HO
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Beach name: Kellogg Island Location: Island (east side) Date: 8/11/03	Approximate size of beach $(> \text{ or } < 1,000) \text{ m}^2)$: Surveyor: MW Block size: Crew:	
Tide height/time: -2.33' / 11 9m Comments/notes:	Best fit line: Transect Direction of best fit Direction of transect 32 335 245	
Photo point # and locations:	Substrate description:	
HD_121 HD_8' HD_24' HD T#_32/NP185 T#_33WP186 T#_34WP187 T#	Salinity: HD HD HD HD T# T# T# T#	
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(S) +		
-35°C (SE) - 55°C (SE)		-





Kellogy to Page <u>3</u> of <u>3</u> Beach name: ___ Approximate size of beach Location: Management (> or < 1,000) m²): Surveyor: _____ Date: 8 12.03 Block size: Crew: _____ Best fit line: Transect Direction of best fit Direction of transect 165 Comments/notes: _____ Substrate description: Photo point # and locations: __ Salinity: HD_10' HD_0' HD_0' HD 211 HD___ HD____ HD HD T# 17 WP 204 T# 19 205 T# 19 WP 206 T# 20 WP 207 T#___ T#____ T# T#

Beach name: Kelloga Island Approximate size of beach - Low priority section to from Location: Municipal $(> or < 1,000) m^2)$: Surveyor: Second Seep Block size: 4000 ft2 (200 x20) Date: 8/12/03 Crew: 60,60 Best fit line: Transect Direction of best fit Direction of transect 145 255 Comments/notes: Substrate description: _ Photo point # and locations: _ Salinity: HD_ нр<u>///.</u>5 нD<u></u> HD 🗘 HD____ HD____ HD HD T# 3 WP209 T# 4 WP211 T#___ T# T# T# 200 200

Beach name: Kellogg Island Location: Mainland - Men section from we 60,61 to Date: 8 12 03 Seep	Approximate size of beach	
Tide height/time: 1145 -1.981	Best fit line: Transect Direction of best fit Direction of transect	
Comments/notes:	3 115 205	
Photo point # and locations:	Substrate description:	
	Salinity:	- - - -
	6 6 7	
Ø 69 - 09 - 09 -	(518)	