Beach Surv	vey Field Data	Sheet - Set-u	p (one per	transect)						page 1 of 3
<b>1</b> Date:		Time:		Site ID:				Team ID:		
2 Data Re	ecorder / Affilia	ition:		-	•					
3 Other t	eam members	/ Affiliations	:							
4 Transe										
Total T	ansect Length	(m): _								
5 Shoreli	aa Staka	\//av/Dt_#		Latituda	(חח)			Longitudo	(חח)	
Inland		Way Pt. #		Latitude Latitude				Longitude		
Inianu .	ыаке	Way Pt. #			(עט) .			Longitude	(00)	
6 Distanc	e from Shorelii	ne to the mid	lpoint of pl	ots in ead	h zone	(m):				
	Supratidal					Middle Ir	ntertida	al		
	Upper Inte	-		-		Low Inte				
	opper inte	-		-		2010 11100	craar			
7 Photos										
Shoreli	ne stake lookin	g inland:		_		Inland sta	ake loo	king shore	ward:	
Shoreli	ne stake lookin	g right:		-		Shoreline	e stake	looking let	ft:	
Offsho	e looking inlan	d:		_						
				_						
	le Sediment an		У							
	/ sediment type	-						ment type:		
Presen	ce of erosional	scarps:	yes / no			Maximur	n verti	cal relief (o	:m)	
9 Oiling I	mpact Extent									
-	nt surface oilin	ng coverage ('	%).							
	oil Thickness (		,.,.	Pooled	Cover	Coat	Stain	N/A		
	oil character (	-			Mousse		ce resi	•	Aspha	alt N/A
	-									
10 Transe								_		
Bearing	to inland stak	e: _							Drawing	
								SS		line Stake
								IS	Inland	
									Transe	
								~~~~~	Water	
										e Quadrat
									Subsu	rface Quadrat
								0	Core S	ample
								Х	Other	sample
							•			
							ļ			
Notes:										

Date:	Time:	S	ite ID:		Team ID:
Data Recorder / Af					
Other team membe		,			
Other team membe	sis / Annations.	·			
Transect ID:				Quadrat II	):
Quatrat location:	High / Midd	le/Low Int	ertidal	Quadrat S	ize (m2):
Quadrat Photo:					
Direction from tran	sect: L	.eft / Right		Distance f	rom Transect:
(looking from water t	owards shoreline	)			
o 11					
Sediment type		~			
Primary:		S	econdary		
Oiling Impact Exten	)†				
Sediment surface o		%):			
Surface oil Thicknes			ver Coa	t Stain	 N/A
Surface oil characte					e Tar Asphalt N/A
	· ·				
Quadrant Flora Info					
Photo Only	<u>Yes / No</u>	Р	hotos:		
Total vegetative co				-	
Total dead cover (%	6):				
Species Name	Live cov	er (%)	Dead c	over (%)	Additional Information
					1
					1
					1
					1
					1
					1
					1
Quadrant Fauna Int	formation				
Photo Only	Yes / No	P	hotos:		
	Number	Species I	Name	Number	Additional Information:
Species Name					
Species Name					
Species Name					
Species Name					
Species Name					
Species Name					
Species Name					
Species Name					
Species Name					
Species Name					
Species Name					

1 Date:	Time:		Site ID:		Team ID:
<b>2</b> Data Recorder /	'Affiliation:				
<b>3</b> Other team me	mbers / Affiliat	ions:			
4 Transect ID:			Quadrat		
Sample Type (Ci	irclo Ono):	Subsurfac	 e quadrat	Core ID.	
Quatrat location		Viddle / Low	•		·izo (m2):
Quadrat Photo:		viluale / LOW	intertiuai	Quadrat	
Direction from t		Left / Rigi	nt	 Distance	from Transect:
(looking from wat		-	it.	Distance	
Sample depth (c		enney	_		
Sumple depth (			_		
5 Sediment type					
Primary:			Seconda	ry:	
6 Oiling Impact Ex	tent				
Sediment surface		иде (%) <sup>.</sup>			
Subsurface oil e	-	yes / no			
		yes / ne	,		
	ple				
7 Subsurface sam Sample retained	-	no	Sample N		
Sample retained Sieved: yes	/ no	no	Sieve scr	een size (mr	
Sample retained	/ no		Sieve scr		n): Formalin Frozen Other
Sample retained Sieved: yes	/ no ed: yes /	no	Sieve scr	een size (mr	
Sample retained Sieved: yes Sample preserve	/ no ed: yes / Size	no Weight	Sieve scr Preserva	een size (mn tion type:	Formalin Frozen Other
Sample retained Sieved: yes	/ no ed: yes /	no	Sieve scr	een size (mr	
Sample retained Sieved: yes Sample preserve	/ no ed: yes / Size	no Weight	Sieve scr Preserva	een size (mn tion type:	Formalin Frozen Other
Sample retained Sieved: yes Sample preserve	/ no ed: yes / Size	no Weight	Sieve scr Preserva	een size (mn tion type:	Formalin Frozen Other
Sample retained Sieved: yes Sample preserve	/ no ed: yes / Size	no Weight	Sieve scr Preserva	een size (mn tion type:	Formalin Frozen Other
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Sample retained Sieved: yes Sample preserve	/ no ed: yes / Size	no Weight	Sieve scr Preserva	een size (mn tion type:	Formalin Frozen Other

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