MARII	NE ARC	TIC (SC	OS) FORN	<b>∕</b> 1 (E	ML ve	er. 31Maı	16) Ind	ident:_											Pa	ge		_ of _				
1.GENERAL INFORMATION						Date (dd/mmm/yyyy)					Time (24h standard/daylight):to:							Tide Height (m)								
Segment ID: Segme							ment Name:										Low: High:									
Ops Zone: Survey Type																	(H/M/L) - (R/F/LS/HS)									
Survey By: Foot ATV Boat Weather								r: Sun / Clouds / Fog / Rain / Snow   Windy / Calm										Temperature: C / F								
			ter Dr							eeze-Up T														<u>' ·                                    </u>		
										Exposed										ted						
2. SURVEY TEAM Name									rganizatio	n		Name							Organization							
Team Number																										
3. SEGMENT Total Length:							1)		Length	Length Surveyed: (m)				M	tida	tidal Width (m)										
Survey Start GPS: WP:						LA							NG:	I							atun	n:				
Survey End GPS: WP: LAT							. LONG																			
	ORELII		F Inc	dicat	te or			ıldomin	ant) tv	pe and ALI	Seco			PS		•										
			Ramp				•		, , ,	BEACH: S		•	<i>,</i> ,		١		ohh	lo/C	ohbl	^		Boul	ldor			
			P							FLAT: Mu																
	ption:_		'	CIII	icab		_			arricade:_																
			primary)			second	arv)			liffs / Slui						•			0.	,	.6					
										necessary						Supi	ratid	al								
Snow:			) Thick			(cm)		h: Y/N		pacted: Y				n: Ll												
Glacier	l <b>ce</b> : He	ight of	ice front:_		(m	) Float	ing Fron	t: Y / N	١																	
	Shore	eline Ice	e Type:			Width	m)	Thicknes	ss (cm)		Location	on					Oth	er C	)esci	riptic	ns					
	Fr	ozen Sp	ray								N/A															
Ice Foot								LI MI U					SU													
Ice Push Ridge											LI MI UI SU															
Frozen Swash Grounded Floes										+	LI MI UI SU LI MI UI SU															
4c. NE				ION	IS (	Circle or	e in ea	ch of the	e three	categories		0.	30													
			RATION							FORM: (m						-	AGE	and	Thic	knes	s (cr	n)				
Open Drift < 1/ 10								None						New = frazil – grease – slush												
Very Open Drift 1/10 – 3/10								Pancake 0.3 – 3 Small Floe				es: 20	0-100 Nilas or ice rind < 10													
Open Drift 4/10 – 6/10								Brash		Medium Floes 100-500				Young: grey-white 10-30												
Close Pack 7/10 – 8/10 Very Close Pack 9/10								Ice Cakes < 20 Big Floe: 500																		
Compact Ice 10/10							Fas	Vast-Giant Floe > 2000 Fast Ice: Y / N Tidal Cracks: Y / N							Second Year > 250  Multi Year >300 Age Unknown											
			SHORE C	HAI	RACT	ΓER				imary (P)									7.6							
	lill:									e: Inl							agoo	n:		Mars	sh/W	/etla	nd:_			
Sloped	d: > (5º	) (15°)	(30°)	Mar	n-Ma	ade:	Type			Tund	ra / F	orest	ed/	Vegeta	ted:		Pri	imar	y Su	bstra	ate: _					
5. OPERATIONAL FEATURES Debris: Tyl															Vegetated: Primary Substrate:ed: Yes / No Amount: (bags/trucks)											
Direct	backsh	ore ac	cess? Ye	s / 1	Vo	Alongs	hore ac	cess ad	jacent s	segment?	Left /	Right	/ Bo	th / No	Sı	uitab	le fo	r ba	cksh	ore s	tagir	าg? '	Yes /	/ No		
Access	Descr	iption ,	/ Restrict	ions	s:			·											Stroi	ng Cı	ırren	its? `	Yes ,	/ No		
6. OILI	NG DE	SCRIPT	ION: Us	e let	tters	A-Z, In	dicate :	100% ov	erlappi	ng oil zon	es in a	liffere	nt ti	idal zon	es by	y nur	nbei	ring	then	า (e.g	g. A1	, A2)				
		WP		Ι,	r: .l . l	7			Oil C	over			O'll This law a sa													
Zone	WP		Substrate	crace		Zone	Α	rea	Dist	ribution	Size		1 '	Oil Thic	Thickness			Oil Character				ter				
ID	Zone		Type(s) or				Longth	Width	Dist %	Number	Avg	Large														
	Start	End	ESI Code	LI	MI	UI SU	(m)	(m)	(> 1)	L per unit		Size		CV CT	ST	FL	FR	MS	ТВ	PT	TC	SR	AP	NO		
				-			(,	(,	Ľ	area	(cm)	(cm)										<u> </u>				
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				-							<u> </u>		1				_		-			<u> </u>		1		
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				<u> </u>	_		1				1		<u> </u>		-		_	-				<u> </u>		1		
				<u> </u>						<u> </u>																
										arine SOS			ts an	nd trenc	hes											
									-	nments/sk	etche	5.														
	-		SKETCH	: Ye	s/N	•		-	-	No (	-							-	)   c	WAY	POIN	NTS: \	res /	No		
Form (	Comple	red By	:			۱P	notogra	apher(s)	):					I GP	o re	rson	ı / U	nit:								