ıng	Sound 20	014 - Daneborg	field sta	ation		Male							Le	g 1					Le	g 2				
Ŭ		•					_			Apri	l, 29 th	Ma	y, 7 th		y, 14 th	May	, 21 st	May	,, 28 th	_	ne, 4 th	June	e, 11 th	1
1	Column2	Column3	Column4	Column5	Column6	Column17	Førstehjælp	Skydekursus	Sikkerhed	Column18				I .	Column23	Column24		Column26		Column28			Column31	Colum
	PI	Project	Dates	Funding	Notes	Person				Week 18	Week 18	Week 19	Week 19	Week 20		Week 21	Week 21	Week 22	Week 22	Week 23		Week 24		Week
	People out/in									Out	In 10	Out	In	Out	In	Out 8	In 8	Out	In	Out	In	Out 7	In 7	Out
	People on the sta									1	10	10	10	10	10	10	10	10	10	10	10	10	9	9
	Egon Frandsen	Logistics Logistics				Egon Frandsen Geoffrey Gunn	04-03-201	4									1	1	1	1	1	1		
		Logistics				Kunuk Lennert		ОК			1	1	1	1	1	1								
		Logistics				Ivali Lennert		ОК															1	1
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	David Barber	Sea ice physics	Leg 1	CEOS	3 weeks	David Babb		O.K			1	. 1	. 1		1 1	1								
	ASP1401C		Leg 1+2	CEOS	3 weeks	Satwant Kaur					1	. 1	. 1	1	1 1	1	1	. 1	. 1		1 1	1		
			Leg 2+3	CEOS	3 weeks	Kerrie Warner											1	. 1	1		1 1	1	. 1	1
	Niv Cailfus	Cranhausa gasas	Leg 3	CEOS	3 weeks	Geoff Gunn					1	-	1		1	1	1	. 1	. 1		1 1	1		
	Nix Geilfus ASP1402C	Greenhouse gases	Leg 1	CEOS	3 weeks	Odile Crabeck					1	1	. 1		1	1								
			Leg 2	CEOS	3 weeks	Bruno Delille											1	. 1	. 1		1 1	1		
			Leg 2+3 Leg 3	CEOS GCRC	3 weeks	Nicolas Geilfus Heidi Sørensen											1	1	1		1 1	1	1	1
			Leg 2	CEOS	3 weeks	Marie Kotovitch																	1	1
	Stern/Wang	Contaminants in ice and me		CEOS	3 weeks	Alouis Bust															1			1
	ASP1403C		Leg 3	CEOS	3 weeks	Alexis Burt											1	1	1		1 1	1	1	1
				CEOS																				
	Tim Papakyriako	ou Fluxes (CO2 energy)	Leg 1	CEOS	3 weeks	Tim Papakyriakou																	1	1
	ASP1404C		Leg 1	ARC	3 weeks	Bjarne Jensen					1	. 1	. 1	1	1 1	1								
			Leg 2	ARC	3 weeks	Lotte Sørensen											1	. 1	. 1		1 1	1		
		21 1 1 1	12	0500	2																			
	ASP1405C	Polynya observations and hy	Leg 2+3	CEOS	3 weeks	Igor Dmitrenko Sergey Kirillov					1	1	. 1		1 1	1	1	. 1	. 1		1 1	1		
			Leg 1	CEOS	3 weeks	Weiter Boone					1	1	. 1	1	1 1	1								
			Leg 2	CEOS	3 weeks	Vlad Petrushevich											1	. 1	. 1		1 1	1		
	Ryan Galley	Brine and solute transport in	Leg 1	CEOS	3 weeks	Ryan Galley					1	. 1	1	. 1	1 1	1								
	ASP1406C																							
	Søren Rysgaard	Carbon chemistry, crystals	Leg 1	CEOS	3 weeks	Søren Rysgaard					1	. 1	. 1	1	1 1	1								
	ASP1407C			CEOS																				
	Jody Deming ASP1408C	Bacteria	Leg 2	CEOS	3 weeks	R. Eric Collins																	1	1
	Ronnie Glud	Benthic carbon cycling	Leg 5	ARC	3 weeks	Kasper Hancke	OK	ОК																
	ASP1409A		Leg 5	ARC	3 weeks	Carl Attard																		
	201 10 1		1	100	0 1	w 11 .																		
	Mikael Sejr ASP1410A		Leg 4 Leg 4+5	MSE-Project	2 weeks 5 weeks	Kunuk Lennert Sofia		OK																
			Leg 4	MSE-Project	2 weeks	Maria Lund Paulsen	ОК	ОК																
			Leg 4	MSE-Project		Aud Larsen																		
			Leg 4 Leg 4	MSE-Project MSE-Project		Mathias Middelboe Eva Friis Møller	ОК																	
			Leg 4+5	MSE-Project	3 weeks	Thomas Juul-Pedersen																		
			Leg 4+5 Leg 6+7	MSE-Project MSE-Project		Antonio Delgardo Huertas Elena Mesa Cano																		
			Leg 4+5	MSE-Project	5 weeks	Ane Middelbo																		
			Leg 5+7	ARC Project	5 weeks	Egon Frandsen	04-03-201																	
			Leg 5+7 Leg 5+7	MSE-Project MSE-Project		Mikael Sejr Tage Dalsgaard	04-03-201	4																
				ARC	3 weeks	Ivali Lennert		ОК																
			Leg 6								I .	T .		1			I		I .	1	4	1	T. Control of the Con	1
			Leg 6 Leg 6	MSE-Project		Kristine Arendt																		
			Leg 6		3 weeks	Kristine Arendt Stig Markager David Thomas																		
!	Marit-Solveig Sei		Leg 6 Leg 6 Leg 6+7	MSE-Project MSE-Project MSE-Project W ARC	3 weeks	Stig Markager																		
2	Marit-Solveig Sei		Leg 6 Leg 6 Leg 6+7 Leg 7	MSE-Project MSE-Project MSE-Project	3 weeks	Stig Markager																		

nstable ice expe	ected in this peri	od			Ice breaks up	p - sometime dur		g 4				Le	g 5]								Leg	z 6	
, 18 th	1	e, 25 th	July	,, 2 nd	Ju	ıly, 8 th	July		July	. 22 rd	July	y, 29 th		st, 5 th	Augus	st, 12 th	Augu	ıst, 19 th	Augus	st, 26 th	Septen	nber, 2 nd	Septer	nber, 9 th	September, 1	6 th Septe
Column33	Column34	Column35	Column36	Column37	Column38	Column39	Column40	Column41	Column42		Column44	Column45	Column46	Column47	Column48	Column49	Column50	Column51	Column52	Column53		Column55		Column57	Column58 Co	umn59 Column60
Week 25	Week 26 Out	Week 26	Week 27 Out	Week 27	Week 28 Out	Week 28	Week 29 Out	Week 29 In	Week 30 Out	Week 30 In	Week 31 Out	Week 31	Week 32 Out	Week 32 In	Week 33 Out	Week 33 In	Week 34 Out	Week 34 In	Week 35 Out	Week 35 In	Week 36 Out	Week 36 In	Week 37 Out	Week 37 In	Week 38 W	eek 38 Week 39 In Out
9	9	9	10 9	0	0	9	9	9	5 9	3 7	1 7	5 13	13	13	11 13	2	2	2	2	2	2	6	6	6	3 6	1 1 4
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Leg 7

ber, 23 th	Septem	ber, 30 th	Octob	er, 7 th
Column61	Column62	Column63	Column64	Column65
39	Week 40	Week 40	Week 41	Week 41
In 4	Out	ln	Out	In
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4	1	1	1	
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