

Regnr	Namn	Föd år	ædelsläktskätkapsinc	Kommentar
NO48806/14	WIRRKEVUITESBEARASBEANA	2014	0,079949 17,25199	Underskattat släktskap. Denna hund har en fader med
N27786/07	ARBOLASRONJA	2007	0,093779 28,18191	Underskattat släktskap. Denna hund har en fader med
N03123/07	MARCO	2006	0,107906 39,34665	Underskattat släktskap. Denna hund har en fader med
N18089/06	BBALDER	2005	0,115573 45,40571	Denna har i alla fall föräldrar i data
N18090/06	BKIRA	2005	0,115573 45,40571	Denna har i alla fall föräldrar i data
N21008/05	AILO	2005	0,120028 48,92611	Har föräldrar med föräldrar i data, inga avkommor
N21009/05	LAIKO	2005	0,120028 48,92611	Har föräldrar med föräldrar i data, inga avkommor
N21010/05	MAJA	2005	0,120028 48,92611	Har föräldrar med föräldrar i data, inga avkommor
N21011/05	JANCA	2005	0,120028 48,92611	Har föräldrar med föräldrar i data, inga avkommor
N21012/05	AYLA	2005	0,120028 48,92611	Har föräldrar med föräldrar i data, inga avkommor
S67913/2005	VUOITAS	2005	0,120028 48,92611	(samma mor som kullen ovan)
N07801/06	BAMSE	2005	0,120935 49,6436	inga avkommor
N16923/08	AKIRO	2008	0,122032 50,51025	trots lågt släktskapsindex har fadern ett antal kullar
N16925/08	KJAPP	2008	0,122032 50,51025	trots lågt släktskapsindex har fadern ett antal kullar
N16926/08	SPENCER	2008	0,122032 50,51025	trots lågt släktskapsindex har fadern ett antal kullar
N16927/08	THEODOR	2008	0,122032 50,51025	trots lågt släktskapsindex har fadern ett antal kullar
N16928/08	STELLA	2008	0,122032 50,51025	trots lågt släktskapsindex har fadern ett antal kullar
N54558/09	MAX	2009	0,122032 50,51025	
N54559/09	BIANCA	2009	0,122032 50,51025	
N54560/09	FRIDA	2009	0,122032 50,51025	
N12163/05	BAMSE	2005	0,122242 50,67593	
N12164/05	BAMSEI	2005	0,122242 50,67593	
N12165/05	TURBO	2005	0,122242 50,67593	
N12166/05	BUSTER	2005	0,122242 50,67593	
N12167/05	ARJA	2005	0,122242 50,67593	
N12168/05	TANJA	2005	0,122242 50,67593	
N03916/07	NEMO	2006	0,122242 50,67593	
N03918/07	LEIKAZITADOTTERII	2006	0,122242 50,67593	
N09831/08	RONJA	2007	0,122242 50,67593	
N22422/08	MAIKO	2008	0,122242 50,67593	
N22423/08	CHERRY	2008	0,122242 50,67593	
N22424/08	TANJA	2008	0,122242 50,67593	
N22425/08	KIRI	2008	0,122242 50,67593	
N56502/09	TINKA	2008	0,122242 50,67593	
N39923/11	BORIS	2011	0,122474 50,85919	

N39924/11	NISMO	2011	0,122474	50,85919
N39926/11	KJORASBLACKDIVA	2011	0,122474	50,85919
N03917/07	ZORRO	2006	0,122576	50,93992
NO39925/11	BAMSE	2011	0,123396	51,5879
N35734/10	LAPPETIKKOSMNIKKO	2009	0,123456	51,63584
N35735/10	LAPPETIKKOSMARAK	2009	0,123456	51,63584
N35736/10	LAPPETIKKOSMKASAN	2009	0,123456	51,63584
N35737/10	LAPPETIKKOSMAX	2009	0,123456	51,63584
N35738/10	LAPPETIKKOSMISSY	2009	0,123456	51,63584
N45201/09	LAPPETIKKOSLINO	2009	0,123456	51,63584
N45202/09	LAPPETIKKOSLEON	2009	0,123456	51,63584
N45203/09	LAPPETIKKOSLTRANGO	2009	0,123456	51,63584
N16924/08	SANTO	2008	0,123619	51,76422
N45204/09	LAPPETIKKOSLEA	2009	0,123641	51,78191
S50060/2009	LAPPETIKKOSLASSE	2009	0,12438	52,36618
N48487/10	SAMSON	2010	0,127449	54,79157
N48488/10	LUKAS	2010	0,127449	54,79157
N48489/10	KAISA	2010	0,127449	54,79157
N06771/07	KAIA	2006	0,128551	55,66218
N09832/08	JANKO	2007	0,128551	55,66218
N09833/08	TASSEN	2007	0,128551	55,66218
N09834/08	RAYA	2007	0,128551	55,66218
N09835/08	LAIZA	2007	0,128551	55,66218
N09836/08	MAREN	2007	0,128551	55,66218
N09837/08	SOTA	2007	0,128551	55,66218
N47088/09	TASSI	2009	0,128551	55,66218
N47089/09	KAYSA	2009	0,128551	55,66218
N47090/09	KATHINKA	2009	0,128551	55,66218
N47091/09	ELVIRA	2009	0,128551	55,66218
N47092/09	MIRA	2009	0,128551	55,66218
N06770/07	TINKA	2006	0,129466	56,38538
N07393/05	STUORALURFI	2005	0,132337	58,65465
N07394/05	TEELATASSEN	2005	0,132337	58,65465
N03302/07	LAPPOLAIDESTEADDJI	2006	0,132337	58,65465
N03303/07	LEOLUNTTAS	2006	0,132337	58,65465
N03306/07	LAPPILIEDDI	2006	0,132337	58,65465

N01279/08	BOSSBEALUSTAEADDJI	2007	0,132337	58,65465
N01280/08	KEMIGEAHCCI	2007	0,132337	58,65465
N01281/08	MIRAMIEDUSTEADDJI	2007	0,132337	58,65465
N01282/08	TOPSYDOAIVVA	2007	0,132337	58,65465
N01283/08	SKUDISAIVA	2007	0,133444	59,52953
N01278/08	BAMSEHOAVDA	2007	0,133629	59,67535
N03304/07	BAMSEBOAZOBEANA	2006	0,136028	61,57093
N03305/07	LUCKYLIIKKU	2006	0,136581	62,00837
N12727/08	OYERFJELLETSBALDRIAN	2008	0,142016	66,30342
N12728/08	OYERFJELLETSBEAUTIFULSELI	2008	0,142016	66,30342
N12729/08	OYERFJELLETSBINA	2008	0,142016	66,30342
N22856/06	BALDER	2006	0,142485	66,6743
N22858/06	SNOOPY	2006	0,142485	66,6743
N22859/06	LIERSBALDER	2006	0,142485	66,6743
N22860/06	BINNALAPPLIZA	2006	0,142485	66,6743
N18690/08	CINDY	2008	0,142485	66,6743
SE59472/2013	MOSCOSMAAJE	2013	0,14339	67,38976
SE59473/2013	MOSCOSMUSTER	2013	0,14339	67,38976
N22857/06	SANTO	2006	0,143559	67,52316
N22701/06	OYERFJELLETSATROLL	2006	0,145499	69,05628
N22702/06	OYERFJELLETSAKAISA	2006	0,145499	69,05628
N22703/06	OYERFJELLETSAKIRI	2006	0,145499	69,05628
N22704/06	OYERFJELLETSABESSI	2006	0,145499	69,05628
N07060/05	OYERFJELLETSNIKO	2005	0,145815	69,30627
N07061/05	OYERFJELLETSKARO	2005	0,145815	69,30627
N60260/09	MIKO	2009	0,146076	69,51259
N60261/09	THEO	2009	0,146076	69,51259
N60262/09	LURVEN	2009	0,146076	69,51259
N60264/09	LAIKA	2009	0,146076	69,51259
N60265/09	TANJA	2009	0,146076	69,51259
S26767/2006	LAIKA	2006	0,146199	69,6098
S26768/2006	TARRAZ	2006	0,146199	69,6098
S26769/2006	CHAPPE	2006	0,146199	69,6098
S26770/2006	GIRON	2006	0,146199	69,6098
S26771/2006	MUSTI	2006	0,146199	69,6098
N44592/11	BARFI	2011	0,14641	69,77651

N44593/11	PELLE	2011	0,14641	69,77651
N44595/11	LINIS	2011	0,14641	69,77651
N22705/06	OYERFJELLETSANIMILLIFORKO	2006	0,146692	69,99947
NO60263/09	LOABALACAHPPE	2009	0,146996	70,23908
N07062/05	OYERFJELLETSMILLYFORKONC	2005	0,147306	70,48451
SE24970/2012	CAHPPEQIMPO	2012	0,147365	70,53097
SE24971/2012	CAHPPEQUANIKA	2012	0,147365	70,53097
SE24973/2012	CAHPPEQEENA	2012	0,147365	70,53097
SE24974/2012	CAHPPEQINA	2012	0,147365	70,53097
N36699/12	LUOPPALAVIRKO	2012	0,147413	70,56867
NO36701/12	LUOPPALASHEIJA	2012	0,147413	70,56867
NO36703/12	LUOPPALABOLFI	2012	0,147413	70,56867
SE42483/2012	LUOPPALANIEHKU	2012	0,147413	70,56867
SE42686/2012	LUOPPALASAIJKA	2012	0,147413	70,56867
N44594/11	BAMSE	2011	0,147491	70,63049
SE24969/2012	CAHPPEQING	2012	0,147729	70,81853
SE24972/2012	CAHPPEQITA	2012	0,148275	71,24988
S35372/2006	TORNEDALENSNANANILAS	2006	0,149342	72,09306
S35371/2006	TORNEDALENSNIHKKENYFIKEN	2006	0,149872	72,51227
SE26034/2013	RENLUNDENSTORE	2013	0,149873	72,5132
SE26035/2013	RENLUNDENSTHULE	2013	0,149873	72,5132
SE26036/2013	RENLUNDENSTOR	2013	0,149873	72,5132
SE26037/2013	RENLUNDENSFREJ	2013	0,149873	72,5132
SE26038/2013	RENLUNDENSODEN	2013	0,149873	72,5132
S48386/2005	NORRVIDDENSSKERRI	2005	0,15014	72,72413
S48387/2005	NORRVIDDENSSVARTI	2005	0,15014	72,72413
SE17369/2010	SKIERFE	2010	0,15021	72,77952
SE17370/2010	SK?KI	2010	0,15021	72,77952
N34720/14	RONJA	2012	0,150653	73,12979
N34721/14	TARA	2012	0,150653	73,12979
N34722/14	BELLATOPSYDOTTERIII	2012	0,150653	73,12979
N22121/05	THORELASQMIRA	2005	0,150819	73,26089
N22122/05	THORELASQLAIKADENFEMTE	2005	0,150819	73,26089
N22124/05	THORELASQLUNA	2005	0,150819	73,26089
S65376/2005	LORENDALECAKO	2005	0,150947	73,36148
S65377/2005	LORENDALECARKE	2005	0,150947	73,36148

S65378/2005	LORENDALECERAK	2005	0,150947	73,36148
S65380/2005	LORENDALECILJA	2005	0,150947	73,36148
S48383/2005	NORRVIDDENSSALKA	2005	0,151051	73,44399
N22123/05	THORELASQTITA	2005	0,151884	74,10257
S22905/2005	EMIL	2005	0,152109	74,2799
S22906/2005	EMMI	2005	0,152109	74,2799
S22907/2005	ELSA	2005	0,152109	74,2799
S65379/2005	LORENDALECAILA	2005	0,1522	74,35208
N06691/05	SABMEBAENATROLL	2005	0,152688	74,73754
N06692/05	SABMEBAENATJOURRIK	2005	0,152688	74,73754
N06693/05	SABMEBAENATSAR	2005	0,152688	74,73754
N48511/13	ROGNEBERGTROLLETSFALAN	2013	0,152743	74,78133
N48512/13	ROGNEBERGTROLLETSF?GGI	2013	0,152743	74,78133
N48514/13	ROGNEBERGTROLLETSF?VRE	2013	0,152743	74,78133
N48515/13	ROGNEBERGTROLLETSF?VRU	2013	0,152743	74,78133
NO48513/13	ROGNEBERGTROLLETSFANKI	2013	0,152743	74,78133
NO48516/13	ROGNEBERGTROLLETSFADNI	2013	0,152743	74,78133
S48385/2005	NORRVIDDENSSKAITE	2005	0,153237	75,17164
S21223/2006	JAMBOSFABBE	2006	0,153403	75,30306
S21224/2006	JAMBOSFRILLE	2006	0,153403	75,30306
S21225/2006	JAMBOSFANJA	2006	0,153403	75,30306
S21226/2006	JAMBOSFENZI	2006	0,153403	75,30306
S21227/2006	JAMBOSFEOLA	2006	0,153403	75,30306
N48802/14	WIELGATVIIRKOBEBEARASBEANA	2014	0,153487	75,36905
N48803/14	WIIRKOVIELJABEARASBEANA	2014	0,153487	75,36905
N48804/14	WOITTASVIRKUIBEARASBEANA	2014	0,153487	75,36905
N48805/14	WANISVIERRUBEARASBEANA	2014	0,153487	75,36905
N48807/14	WAIBMUVUOSTTASBEARASBEA/	2014	0,153487	75,36905
N48808/14	WISSUVISSIBEARASBEANA	2014	0,153487	75,36905
S48384/2005	NORRVIDDENSSILVA	2005	0,153601	75,45959
S13108/2006	PELLITASBARRO	2005	0,153811	75,62486
S13109/2006	PELLITASBASKO	2005	0,153811	75,62486
S13110/2006	PELLITASBASSE	2005	0,153811	75,62486
S13111/2006	PELLITASBESSI	2005	0,153811	75,62486
S13112/2006	PELLITASBRYNJA	2005	0,153811	75,62486
N45071/11	AILO	2011	0,154007	75,78028

N45072/11	AKIRA	2011	0,154007	75,78028
N45073/11	ALISSA	2011	0,154007	75,78028
S19694/2009	NORRVIDDENSTINDRA	2009	0,154042	75,80784
S19695/2009	NORRVIDDENSTINKA	2009	0,154042	75,80784
N23440/08	THORELASSAIKO	2008	0,154795	76,40257
N23441/08	THORELASBARACK	2008	0,154795	76,40257
N23442/08	THORELASONYX	2008	0,154795	76,40257
N23444/08	THORELASJUNI	2008	0,154795	76,40257
N06694/05	SABMEBAENATUSSA	2005	0,154876	76,46655
N06690/05	SABMEBAENATAREK	2005	0,155605	77,04289
N18083/06	FRIDAMORSCBIANCO	2006	0,156049	77,39426
N18084/06	FRIDAMORSCAMANDUS	2006	0,156049	77,39426
N18085/06	FRIDAMORSCBAJUS	2006	0,156049	77,39426
N18086/06	FRIDAMORSCTSJAPPO	2006	0,156049	77,39426
N18087/06	FRIDAMORSCBERA	2006	0,156049	77,39426
N18088/06	FRIDAMORSCPIA	2006	0,156049	77,39426
N23443/08	THORELASILLU	2008	0,156073	77,41276
SE26325/2011	SKOGSSAMENSCOHPPI	2011	0,156239	77,54383
SE26326/2011	SKOGSSAMENSCAHPPE	2011	0,156239	77,54383
SE26328/2011	SKOGSSAMENSCADJAT	2011	0,156239	77,54383
S42370/2006	NORRVIDDENSRIDDU	2006	0,156971	78,12266
S42371/2006	NORRVIDDENSDIVA	2006	0,156971	78,12266
SE32143/2014	SKOGSSAMENSDOAIVA	2014	0,157014	78,15618
SE32144/2014	SKOGSSAMENS?KA	2014	0,157014	78,15618
SE32145/2014	SKOGSSAMENSDAERVAS	2014	0,157014	78,15618
SE32146/2014	SKOGSSAMENSDOAIVO	2014	0,157014	78,15618
SE32147/2014	SKOGSSAMENSDAVVIR	2014	0,157014	78,15618
SE26324/2011	SKOGSSAMENSCIIKU	2011	0,157087	78,21405
SE26327/2011	SKOGSSAMENSCAVEK	2011	0,157426	78,48214
N38413/13	LAPPETIKKOSPIABJORNSDATTI	2013	0,157625	78,63944
S59176/2005	HOGLANDETSICCE	2005	0,158103	79,01744
S36626/2005	RENLUNDENSTARRAS	2005	0,158381	79,23699
SE26323/2011	SKOGSSAMENSCIEHKA	2011	0,158783	79,5545
N38144/11	SIRA	2011	0,159277	79,94469
N38145/11	SHEEBA	2011	0,159277	79,94469
N38146/11	BELLA	2011	0,159277	79,94469

N38147/11	TJOKKO	2011	0,159277	79,94469
N38149/11	SKODICHPPE	2011	0,159277	79,94469
SE44377/2011	BIHCI	2011	0,159277	79,94469
FIN58503/08	CAREBEARSMOONSALSA	2008	0,159621	80,21706
FIN58504/08	CAREBEARSMOONSHADOW	2008	0,159621	80,21706
FIN58506/08	CAREBEARSMOONSAGA	2008	0,159621	80,21706
FIN58507/08	CAREBEARSMOONSERENADE	2008	0,159621	80,21706
S19009/2007	LILLMUSTIESMOIJTAS	2007	0,159639	80,2314
S19010/2007	LILLMUSTIESMIESSI	2007	0,159639	80,2314
S19012/2007	LILLMUSTIESMINNA	2007	0,159639	80,2314
S19011/2007	LILLMUSTIESMITZIE	2007	0,160188	80,66479
SE20544/2010	CAREBEARSMOONSPARK	2008	0,160514	80,92248
N20000/06	BORIS	2006	0,16166	81,8285
N20001/06	THEODOR	2006	0,16166	81,8285
N20002/06	BAMSE	2006	0,16166	81,8285
N20003/06	BALDER	2006	0,16166	81,8285
N20004/06	MIRA	2006	0,16166	81,8285
N20005/06	KIRA	2006	0,16166	81,8285
N20006/06	LAIKA	2006	0,16166	81,8285
N52299/09	BRAVOTOBY	2009	0,162127	82,19715
N52300/09	BAMSE	2009	0,162127	82,19715
N52302/09	BRAVOVARGA	2009	0,162127	82,19715
N52303/09	XENA	2009	0,162127	82,19715
N46409/12	MAX	2012	0,162286	82,32309
N46410/12	BALTUSMIRO	2012	0,162286	82,32309
N46411/12	KARO	2012	0,162286	82,32309
N46412/12	RIKKO	2012	0,162286	82,32309
N46413/12	BELLA	2012	0,162286	82,32309
N46414/12	ZITAAVHEROY	2012	0,162286	82,32309
N46415/12	THALE	2012	0,162286	82,32309
SE46179/2010	JAMBOSABBIS	2010	0,16234	82,36597
SE46180/2010	JAMBOSAIKO	2010	0,16234	82,36597
SE46182/2010	JAMBOSAIKE	2010	0,16234	82,36597
SE46184/2010	JAMBOSAMIRA	2010	0,16234	82,36597
N52301/09	LUCKYPRINCECHARMING	2009	0,162851	82,76962
S66359/2007	LORENDALEDOJVO	2007	0,162935	82,83556

SE46181/2010	JAMBOSASKO	2010	0,163066	82,93916
S66358/2007	LORENDALEDEILA	2007	0,163637	83,39049
S19692/2009	HEMAKASCHILI	2009	0,163928	83,62051
N40323/10	BIRK	2010	0,164056	83,72218
N40324/10	MELVIN	2010	0,164056	83,72218
N40325/10	PELLE	2010	0,164056	83,72218
N40326/10	ODIN	2010	0,164056	83,72218
N40327/10	TUVA	2010	0,164056	83,72218
SE46183/2010	JAMBOSALLIS	2010	0,164154	83,79895
S19693/2009	HEMAKASCAYENNE	2009	0,164285	83,90312
S19691/2009	HEMAKASCAJUN	2009	0,165001	84,46835
N12860/07	SABMEBAENAUZIPPO	2007	0,16533	84,72844
N12861/07	SABMEBAENAUULLVIN	2007	0,16533	84,72844
N12862/07	SABMEBAENAUVALDER	2007	0,16533	84,72844
N12863/07	SABMEBAENAUULVA	2007	0,16533	84,72844
N12864/07	SABMEBAENAUULLA	2007	0,16533	84,72844
SE53316/2014	LAPPBERGETSQIRO	2014	0,165627	84,96317
SE53317/2014	LAPPBERGETSQANON	2014	0,165627	84,96317
SE53318/2014	LAPPBERGETSQELLY	2014	0,165627	84,96317
SE53319/2014	LAPPBERGETSQULA	2014	0,165627	84,96317
N01721/06	ROGNEBERGTROLLETSRIDDO	2006	0,166013	85,26871
N01723/06	ROGNEBERGTROLLETSRIDDI	2006	0,166013	85,26871
N23334/07	ROGNEBERGTROLLETSBAJASF	2007	0,166013	85,26871
N23335/07	ROGNEBERGTROLLETSBARGI	2007	0,166013	85,26871
N23336/07	ROGNEBERGTROLLETSBARFI	2007	0,166013	85,26871
S42327/2008	JAMBOSWOJJA	2008	0,166412	85,58408
S42328/2008	JAMBOSWAJA	2008	0,166412	85,58408
S42330/2008	JAMBOSWAKKO	2008	0,166412	85,58408
N51024/11	SABMEBAENAAIRRAS	2011	0,166594	85,72791
N51025/11	SABMEBAENAAILO	2011	0,166594	85,72791
N51026/11	SABMEBAENAAITU	2011	0,166594	85,72791
N51027/11	SABMEBAENAAITI	2011	0,166594	85,72791
N51188/12	SABMEBAENABROX	2012	0,166594	85,72791
N51189/12	SABMEBAENABUNNAMUSTTES	2012	0,166594	85,72791
N51190/12	SABMEBAENABARROMEKKI	2012	0,166594	85,72791
N51191/12	SABMEBAENABIBBIBEANA	2012	0,166594	85,72791

N51192/12	SABMEBAENABARRAZ	2012	0,166594	85,72791
SE11478/2012	HERDINGINSTINCTSMRBOND	2011	0,166778	85,87316
SE11480/2012	HERDINGINSTINCTSMISSJINX	2011	0,166778	85,87316
SE50053/2013	HEMAKASHELGE	2013	0,166863	85,94024
SE50054/2013	HEMAKASHEDVIG	2013	0,166863	85,94024
S52235/2005	BJORNBARETSCELSIUS	2005	0,16691	85,97741
S58170/2005	NORRVIDDENSARROK	2005	0,166993	86,04291
S58171/2005	NORRVIDDENSARGUS	2005	0,166993	86,04291
S21270/2007	NORRVIDDENSTJAPPA	2007	0,166993	86,04291
SE29503/2011	HALLSGARDLAKRITZ	2011	0,16749	86,4354
SE29504/2011	HALLSGARDANTRAZIT	2011	0,16749	86,4354
SE29505/2011	HALLSGARDZILVA	2011	0,16749	86,4354
S61281/2007	SABMEBAENAUNZO	2007	0,167676	86,58304
S58169/2005	NORRVIDDENSARAK	2005	0,16768	86,58598
S47146/2006	ZENITA	2006	0,167876	86,74084
S47147/2006	ZACKE	2006	0,167876	86,74084
S31879/2009	VARDOTOPPENSUNNAIINA	2009	0,168277	87,05805
S31880/2009	VARDOTOPPENSINALINN	2009	0,168277	87,05805
S31881/2009	VARDOTOPPENSJOKK	2009	0,168277	87,05805
SE29506/2011	HALLSGARDAZLAN	2011	0,168392	87,1485
SE11479/2012	HERDINGINSTINCTSMRQ	2011	0,168713	87,40192
S31882/2009	VARDOTOPPENSJARRAK	2009	0,168983	87,61603
S42331/2008	JAMBOSWALLE	2008	0,16946	87,9927
N01722/06	ROGNEBERGTROLLETSARJI	2006	0,169958	88,38639
S53566/2005	JAMBOSPELLO	2005	0,169973	88,398
S53567/2005	JAMBOSPAYLA	2005	0,169973	88,398
N35234/10	REISADALENSSLURFY	2009	0,170199	88,57704
N35235/10	REISADALENSANTE	2009	0,170199	88,57704
N01724/06	ROGNEBERGTROLLETSADDJA	2006	0,170325	88,6764
S42329/2008	JAMBOSWIZZLA	2008	0,170384	88,72258
S17581/2007	SOTTI	2006	0,170594	88,8887
S17582/2007	SARA	2006	0,170594	88,8887
S17583/2007	SENJA	2006	0,170594	88,8887
S17584/2007	SOVIS	2006	0,170594	88,8887
S17585/2007	SMILLA	2006	0,170594	88,8887
SE17841/2014	VARGGULDSQALLA	2014	0,170635	88,92146

SE17842/2014	VARGGULDSQARAT	2014	0,170635	88,92146
SE17843/2014	VARGGULDSQUENTIN	2014	0,170635	88,92146
SE17844/2014	VARGGULDSQUINCYDELIGHTJC	2014	0,170635	88,92146
SE17845/2014	VARGGULDSQVIDDISH	2014	0,170635	88,92146
N41866/14	LAPPELEIKENSBALDER	2014	0,170943	89,16434
N41867/14	LAPPELEIKENSBURE	2014	0,170943	89,16434
N41868/14	LAPPELEIKENSYME	2014	0,170943	89,16434
N41869/14	LAPPELEIKENSEMBLA	2014	0,170943	89,16434
N41870/14	LAPPELEIKENSFROYA	2014	0,170943	89,16434
N41871/14	LAPPELEIKENSS?GA	2014	0,170943	89,16434
S33723/2009	NORRVIDDENSISTO	2009	0,171158	89,33499
S33724/2009	NORRVIDDENSIGGO	2009	0,171158	89,33499
S33725/2009	NORRVIDDENSIKKO	2009	0,171158	89,33499
S33726/2009	NORRVIDDENSDAIVA	2009	0,171158	89,33499
S33727/2009	NORRVIDDENS DIRBA	2009	0,171158	89,33499
S62556/2005	SALTONSPROPPEN	2005	0,171247	89,40475
S62557/2005	SALTONSROSA	2005	0,171247	89,40475
SE46061/2012	JAMBOSDENNIS	2012	0,171311	89,45556
SE46062/2012	JAMBOSDAANA	2012	0,171311	89,45556
SE46063/2012	JAMBOSDAFFI	2012	0,171311	89,45556
SE46064/2012	JAMBOSDIZZIE	2012	0,171311	89,45556
SE46065/2012	JAMBOSDOJJA	2012	0,171311	89,45556
SE46066/2012	JAMBOSDOKKA	2012	0,171311	89,45556
SE26412/2014	SAPMISAMMOT	2014	0,171432	89,55141
SE26413/2014	SAPMISAVGOS	2014	0,171432	89,55141
SE26414/2014	SAPMISASLAT	2014	0,171432	89,55141
SE26415/2014	SAPMISAIRA	2014	0,171432	89,55141
N20721/08	KIRO	2008	0,171495	89,60098
N20722/08	BASSE	2008	0,171495	89,60098
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S69431/2006	HOGHEMSSTELLAPOLARIS	2006	0,171727	89,78427
S69432/2006	HOGHEMSFLEX	2006	0,171727	89,78427
S69433/2006	HOGHEMSBONO	2006	0,171727	89,78427
S69434/2006	HOGHEMSASKO	2006	0,171727	89,78427
S69435/2006	HOGHEMSBIRK	2006	0,171727	89,78427
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N27784/07	ARBOLASRAMMBO	2007	0,171755	89,80645
N27785/07	ARBOLASRUFF	2007	0,171755	89,80645
N27787/07	ARBOLASRMIRA	2007	0,171755	89,80645
N27788/07	ARBOLASRIKKE	2007	0,171755	89,80645
S30083/2009	LAPPKASTETSNILSGALLIL	2009	0,172572	90,45191
S30084/2009	LAPPKASTETSBOMBIBITT	2009	0,172572	90,45191
S30085/2009	LAPPKASTETSELI	2009	0,172572	90,45191
N20723/08	LUSSY	2008	0,172581	90,45917
S30086/2009	LAPPKASTETSTEXASROS	2009	0,173486	91,17411
N20720/08	MIKKO	2008	0,173667	91,31736
SE32783/2010	RENLUNDENS?SEDOZELDA	2010	0,173791	91,41556
SE32786/2010	RENLUNDENS?LDEJLESKNARR	2010	0,173791	91,41556
S28948/2008	RENLUNDENSXIT	2008	0,17388	91,48543
S44579/2005	FIDERBYNSBUORIS	2005	0,174038	91,61073
SE23749/2012	LILLMUSTIESSAREK	2012	0,17429	91,80993
SE23750/2012	LILLMUSTIESSAFIR	2012	0,17429	91,80993
SE23751/2012	LILLMUSTIESSACHA	2012	0,17429	91,80993
SE32784/2010	RENLUNDENS?NALAT?YA	2010	0,174477	91,95732
SE32785/2010	RENLUNDENS?ANISSE	2010	0,174477	91,95732
SE32782/2010	RENLUNDENS?ASPANAGGE	2010	0,174648	92,09276
SE23748/2012	LILLMUSTIESSAMI	2012	0,174819	92,22807
SE29708/2013	SIDMARKENSENOK	2013	0,175029	92,39347
SE29709/2013	SIDMARKENSEMII	2013	0,175029	92,39347
SE29710/2013	SIDMARKENSEILA	2013	0,175029	92,39347
SE29711/2013	SIDMARKENSENSI	2013	0,175029	92,39347
N45932/13	BJORNSONBEARASBEANA	2013	0,17519	92,52115
N45933/13	BAMSEBEARASBEANA	2013	0,17519	92,52115
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N45935/13	NALLEBEARASBEANA	2013	0,17519	92,52115
N45936/13	EIRABEARASBEANA	2013	0,17519	92,52115
N45937/13	YRRABEARASBEANA	2013	0,17519	92,52115
N45938/13	IZYTAIGATJAFFABEARASBEAN/	2013	0,17519	92,52115
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N37728/09	TITA	2009	0,175295	92,60379
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NO31481/10	OAHPALASDIZEL	2009	0,175412	92,69693
NO31484/10	OAHPALASDAMANALLI	2009	0,175412	92,69693
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S51470/2005	SIDMARKENSBAASSJKA	2005	0,175581	92,83025
S51471/2005	SIDMARKENSBAHKKA	2005	0,175581	92,83025
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N26369/08	LINUX	2008	0,176104	93,2433
N26370/08	KAISA	2008	0,176104	93,2433
N45196/10	ASK	2010	0,176104	93,2433
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N45199/10	BAIJOS	2010	0,176104	93,2433
SE15896/2014	NORRVIDDENSTHJAPP	2013	0,17658	93,61988
SE15897/2014	NORRVIDDENSTJARKKO	2013	0,17658	93,61988
N45195/10	BAMSEIII	2010	0,176619	93,65019
S53568/2005	JAMBOSPELINA	2005	0,176929	93,89524
SE35719/2010	MOSCOSLIMACK	2010	0,177086	94,01981
SE35720/2010	MOSCOSLAKKO	2010	0,177086	94,01981
SE35721/2010	MOSCOSLAIKI	2010	0,177086	94,01981
SE56967/2010	KORPIKARTANONCOSTIAN	2010	0,177171	94,08672
SE58690/2010	KORPIKARTANONCILLANLIKKA	2010	0,177171	94,08672
SE35722/2010	MOSCOSLYRA	2010	0,177437	94,29729
N31480/10	OAHPALASDIELKURAM	2009	0,177595	94,42206
N39558/12	ROGNEBERGTROLLETSEAKTIE	2012	0,178032	94,76727
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N39560/12	ROGNEBERGTROLLETSEAHKI	2012	0,178032	94,76727
N39561/12	ROGNEBERGTROLLETSEASKI	2012	0,178032	94,76727
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N39563/12	ROGNEBERGTROLLETSEADNIM	2012	0,178032	94,76727

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N31405/10	MOIJE	2009	0,178382	95,04356
N31406/10	ASKI	2009	0,178382	95,04356
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S12664/2008	HOGLANDETSDALVI	2007	0,178393	95,05251
S12665/2008	HOGLANDETSDIRGA	2007	0,178393	95,05251
S12666/2008	HOGLANDETSDARBI	2007	0,178393	95,05251
S12667/2008	HOGLANDETSDAIJKA	2007	0,178393	95,05251
S12668/2008	HOGLANDETSD?K	2007	0,178393	95,05251
SE55339/2014	ASTOR	2014	0,178448	95,09592
SE55340/2014	ARTOS	2014	0,178448	95,09592
SE55341/2014	ANDRO	2014	0,178448	95,09592
N21376/08	OAHPALASCOHPPIRAIKU	2008	0,178582	95,20189
N21377/08	OAHPALASCABBONLINIS	2008	0,178582	95,20189
N21378/08	OAHPALASCABABEIVI	2008	0,178582	95,20189
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SE20105/2010	CEARRU	2010	0,178752	95,33641
N31404/10	LUKAS	2009	0,1791	95,61097
SE29334/2012	HALLSGARDAYAX	2012	0,179428	95,87063
SE29335/2012	HALLSGARDROXY	2012	0,179428	95,87063
SE29336/2012	HALLSGARDMYSAK	2012	0,179428	95,87063
SE29337/2012	HALLSGARDYRAK	2012	0,179428	95,87063
SE29338/2012	HALLSGARDNIYLA	2012	0,179428	95,87063
S41820/2007	NORRVIDDENSRAJJA	2007	0,179662	96,05507
S41821/2007	NORRVIDDENSIVIGGO	2007	0,179662	96,05507
S41822/2007	NORRVIDDENSIVAKKI	2007	0,179662	96,05507
S41824/2007	NORRVIDDENSTJIKKU	2007	0,179662	96,05507
S45917/2006	LILLMUSTIESKORALL	2006	0,180009	96,32989
S45918/2006	LILLMUSTIESKARAT	2006	0,180009	96,32989
SE20103/2010	DIEVVA	2010	0,18036	96,60708
S10315/2009	SKIFTESGRINDSBUZIG	2008	0,180461	96,68701
S15718/2006	STENSEITENSGIINA	2006	0,180515	96,72926

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SE51073/2013	BOLEKNABBENSOMROBAMA	2013	0,180589	96,7882
SE51074/2013	BOLEKNABBENSOTROLIGAOKK	2013	0,180589	96,7882
SE51075/2013	BOLEKNABBENSORADDAORISS	2013	0,180589	96,7882
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NO60495/09	SABMEBAENAVAKREANNA	2009	0,180638	96,82705
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SE33904/2014	JAMBOSGISMO	2014	0,180938	97,06401
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SE33906/2014	JAMBOSGNISTA	2014	0,180938	97,06401
SE33907/2014	JAMBOSGODIS	2014	0,180938	97,06401
S45916/2006	LILLMUSTIESKINAKRISTALL	2006	0,180975	97,0933
S10317/2009	SKIFTESGRINDSBAMZE	2008	0,18115	97,23099
S10318/2009	SKIFTESGRINDSBITZIE	2008	0,18115	97,23099
S49385/2006	AGNWILLSALLAN	2006	0,181379	97,41192
S49386/2006	AGNWILLSAFFE	2006	0,181379	97,41192
S49387/2006	AGNWILLSARNE	2006	0,181379	97,41192
S49388/2006	AGNWILLSALBERT	2006	0,181379	97,41192
S49389/2006	AGNWILLSARVID	2006	0,181379	97,41192
SE58851/2010	STR?LESLUDDE	2010	0,18217	98,03714
SE58852/2010	STR?LESLUKAS	2010	0,18217	98,03714
SE58853/2010	STR?LESLADY	2010	0,18217	98,03714
FIN26580/07	CAREBEARSSUNFRANCO	2007	0,182191	98,05408
FIN26581/07	CAREBEARSSUNFRISCO	2007	0,182191	98,05408
FIN26584/07	CAREBEARSSUNFELICIA	2007	0,182191	98,05408
S41823/2007	NORRVIDDENSTIKA	2007	0,182313	98,15076
S49390/2006	AGNWILLSALMA	2006	0,182462	98,26784
N22053/05	ANORR	2005	0,182664	98,42797
N22055/05	AMIKO	2005	0,182664	98,42797
N22058/05	ACAHPPE	2005	0,182664	98,42797
SE58854/2010	STR?LESLUCKYLOPPAN	2010	0,182679	98,43981

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SE54048/2014	CAHPPESTRIAZ	2014	0,182692	98,4499
SE54049/2014	CAHPPESTARRAZ	2014	0,182692	98,4499
SE54050/2014	CAHPPESTUJA	2014	0,182692	98,4499
SE54051/2014	CAHPPESTAIGA	2014	0,182692	98,4499
SE58097/2010	FIDERBYNSEALLU	2010	0,182729	98,4792
SE58098/2010	FIDERBYNSERAUNA	2010	0,182729	98,4792
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S41575/2009	JAMBOSHAPPY	2009	0,18289	98,60635
S41576/2009	JAMBOSHEBBE	2009	0,18289	98,60635
S41579/2009	JAMBOSHIRO	2009	0,18289	98,60635
SE44314/2014	LAPPBERGETSPOLLY	2014	0,182914	98,62533
SE44315/2014	LAPPBERGETSPLOPP	2014	0,182914	98,62533
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SE27074/2013	LAPPKASTETSJOS?ARRERAS	2013	0,183184	98,8386
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S24266/2005	ANTHRAZITSWILMER	2005	0,183256	98,89603
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N03220/07	OAHPALASBEANAEMMA	2007	0,183323	98,94899
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S10316/2009	SKIFTESGRINDSBLIXTENMCQU	2008	0,183473	99,06691
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SE58850/2010	STR?LESLMAXE	2010	0,183528	99,11093
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N23453/08	REISADALENSNANO	2008	0,183616	99,18024
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SE23388/2014	FIDERBYNSFRIDDJA	2014	0,183916	99,41692
SE23389/2014	FIDERBYNSFIERRA	2014	0,183916	99,41692
SE23390/2014	FIDERBYNSFIELLO	2014	0,183916	99,41692
SE23391/2014	FIDERBYNSFARRO	2014	0,183916	99,41692

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N03217/07	OAHPALASBAJAN	2007	0,184384	99,78737
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N35493/11	FNERO	2011	0,184515	99,8909
N35494/11	FAUNA	2011	0,184515	99,8909
N35495/11	FILIPPAKAISA	2011	0,184515	99,8909
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S51315/2009	HERDINGINSTINCTSGOLLIGODI	2009	0,184689	100,0283
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S30222/2005	SKATTLILJANSNEMO	2005	0,184712	100,0464
S30223/2005	SKATTLILJANSNIKOLINA	2005	0,184712	100,0464
S30224/2005	SKATTLILJANSNIKITA	2005	0,184712	100,0464
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S16752/2008	SKOGSSAMENSAYLA	2008	0,184841	100,1486
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S16754/2008	SKOGSSAMENSAKKE	2008	0,184841	100,1486
S16755/2008	SKOGSSAMENSAPPO	2008	0,184841	100,1486
S41578/2009	JAMBOSHICCO	2009	0,185015	100,2856
N23068/06	MICO	2006	0,185023	100,2924
N23069/06	FIGARO	2006	0,185023	100,2924
N23070/06	FRIDA	2006	0,185023	100,2924
N42305/11	MIKO	2011	0,185023	100,2924
N42306/11	TASS	2011	0,185023	100,2924
N42307/11	LAIKA	2011	0,185023	100,2924
N42308/11	MIRA	2011	0,185023	100,2924
N42309/11	KAISA	2011	0,185023	100,2924
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SE22435/2013	ZARAHKKASBRUSE	2013	0,185173	100,4107
SE22436/2013	ZARAHKKASBEAIVI	2013	0,185173	100,4107
SE22437/2013	ZARAHKKASBINNA	2013	0,185173	100,4107
SE22438/2013	ZARAHKKASBIERKA	2013	0,185173	100,4107

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N56139/10	ROGNEBERGTROLLETSDOLGI	2010	0,185198	100,4305
N56140/10	ROGNEBERGTROLLETSDARRIC	2010	0,185198	100,4305
NO56138/10	ROGNEBERGTROLLETSDAHKKI	2010	0,185198	100,4305
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N47194/10	GULGI	2010	0,18528	100,4949
N47195/10	MIKKEL	2010	0,18528	100,4949
N47196/10	AILO	2010	0,18528	100,4949
N47197/10	ALVAEVITA	2010	0,18528	100,4949
SE14765/2011	HEMAKASFIASKO	2011	0,18533	100,5351
SE14766/2011	HEMAKASFOCUS	2011	0,18533	100,5351
SE14767/2011	HEMAKASFLICKA	2011	0,18533	100,5351
SE14768/2011	HEMAKASFLINGA	2011	0,18533	100,5351
SE14769/2011	HEMAKASFNISSA	2011	0,18533	100,5351
SE14770/2011	HEMAKASFUSKA	2011	0,18533	100,5351
N03124/07	MIO	2006	0,185542	100,7025
N17643/06	RAYA	2006	0,185542	100,7025
N17644/06	ARJA	2006	0,185542	100,7025
S41577/2009	JAMBOSHERAX	2009	0,185546	100,7054
SE55112/2010	BAMSE	2010	0,185598	100,7464
SE55113/2010	NALLE	2010	0,185598	100,7464
SE55114/2010	DOY	2010	0,185598	100,7464
SE55115/2010	RITA	2010	0,185598	100,7464
SE55116/2010	TRIXIE	2010	0,185598	100,7464
SE55117/2010	EMMIE	2010	0,185598	100,7464
NO30682/10	ROGNEBERGTROLLETSCARA	2009	0,185616	100,7611
N30162/15	ROGNEBERGTROLLETSHIVVI	2014	0,185672	100,8047
N30163/15	ROGNEBERGTROLLETSHARVE	2014	0,185672	100,8047
N30164/15	ROGNEBERGTROLLETSHALLI	2014	0,185672	100,8047
N30165/15	ROGNEBERGTROLLETSHERVII	2014	0,185672	100,8047
N30166/15	ROGNEBERGTROLLETSHURVI	2014	0,185672	100,8047
N30167/15	ROGNEBERGTROLLETSHALLAT	2014	0,185672	100,8047
S27320/2008	CAREBEARSSUNFLAMENCO	2007	0,185746	100,8632
N51150/14	TASS	2014	0,185998	101,0629
N51151/14	MIKKO	2014	0,185998	101,0629
N51152/14	FELIX	2014	0,185998	101,0629

N51153/14	BALDER	2014	0,185998	101,0629
N51154/14	TARZAN	2014	0,185998	101,0629
N51155/14	TILLA	2014	0,185998	101,0629
SE22434/2013	ZARAHKKASBADJE	2013	0,186056	101,1088
N03125/07	MAGDA	2006	0,186064	101,115
N23071/06	SITA	2006	0,186087	101,1333
N34187/10	EROS	2010	0,186101	101,1441
N34189/10	TASSEN	2010	0,186101	101,1441
NO34188/10	TIMMY	2010	0,186101	101,1441
NO34190/10	TUVA	2010	0,186101	101,1441
SE35386/2013	HERDINGINSTINCTSQRABATQ	2013	0,186101	101,1443
SE35387/2013	HERDINGINSTINCTSIQVADRA	2013	0,186101	101,1443
SE35388/2013	HERDINGINSTINCTSQUIZQING	2013	0,186101	101,1443
SE35389/2013	HERDINGINSTINCTSQARATQ	2013	0,186101	101,1443
SE35390/2013	HERDINGINSTINCTSQAJSAQAV	2013	0,186101	101,1443
SE35391/2013	HERDINGINSTINCTSQLARAQLA	2013	0,186101	101,1443
S51316/2009	HERDINGINSTINCTSGLORIAGEI	2009	0,186167	101,1962
S16756/2008	SKOGSSAMENSADAK	2008	0,186279	101,2845
N22054/05	AICKO	2005	0,186684	101,605
SE18627/2014	LILLMUSTIESTEXAS	2014	0,186928	101,7978
SE18628/2014	LILLMUSTIESTUVA	2014	0,186928	101,7978
SE18629/2014	LILLMUSTIESTROJA	2014	0,186928	101,7978
N03218/07	OAHPALASBORRIS	2007	0,186948	101,8135
S41580/2009	STR?LESKANON	2009	0,187039	101,8856
S41581/2009	STR?LESKJELLE	2009	0,187039	101,8856
S41582/2009	STR?LESKNATTE	2009	0,187039	101,8856
S41583/2009	STR?LESKOMPIS	2009	0,187039	101,8856
NO56141/10	ROGNEBERGTROLLETSDIENAS	2010	0,187182	101,9985
SE15275/2011	JAMBOSCHANA	2011	0,187308	102,0976
SE15276/2011	JAMBOSCHARKA	2011	0,187308	102,0976
SE15277/2011	JAMBOSCHEJJA	2011	0,187308	102,0976
SE15278/2011	JAMBOSCHIPSI	2011	0,187308	102,0976
S60560/2005	LAPPROSENSADRIAN	2005	0,187356	102,1359
S60562/2005	LAPPROSENSAKKA	2005	0,187356	102,1359
S60563/2005	LAPPROSENSACKJA	2005	0,187356	102,1359
S60564/2005	LAPPROSENSAILA	2005	0,187356	102,1359

S63022/2006	LAPPROSENSBIANCA	2006	0,187356	102,1359
S63023/2006	LAPPROSENSBERNARD	2006	0,187356	102,1359
S63024/2006	LAPPROSENSBALOO	2006	0,187356	102,1359
S63025/2006	LAPPROSENSBAMSE	2006	0,187356	102,1359
N39204/10	OYERFJELLETSBALDER	2010	0,187648	102,3668
N11519/08	RONJA	2007	0,187786	102,4761
SE15279/2011	JAMBOSCHIRBA	2011	0,187816	102,4992
N39205/10	OYERFJELLETSGAIA	2010	0,188178	102,7856
S37942/2008	LAPPBERGETSEFLISA	2008	0,188476	103,0211
S58172/2005	SVARTTASSESSIKKO	2005	0,18869	103,1899
S58173/2005	SVARTTASSESSUNE	2005	0,18869	103,1899
S58174/2005	SVARTTASSESSASSA	2005	0,18869	103,1899
S58175/2005	SVARTTASSESSISSA	2005	0,18869	103,1899
S58176/2005	SVARTTASSESSWEET	2005	0,18869	103,1899
S37940/2008	LAPPBERGETSEXOR	2008	0,188823	103,2949
SE15274/2011	JAMBOSCHAMIL	2011	0,188832	103,3022
N24689/08	BAMSE	2008	0,189024	103,4543
N24690/08	MIKO	2008	0,189024	103,4543
N24691/08	BIRK	2008	0,189024	103,4543
N24692/08	DIANA	2008	0,189024	103,4543
N24693/08	CARA	2008	0,189024	103,4543
N31992/10	NIKO	2009	0,189024	103,4543
N31993/10	MATTIS	2009	0,189024	103,4543
N31994/10	MIKKEL	2009	0,189024	103,4543
N31995/10	TJALM	2009	0,189024	103,4543
N31996/10	TINKA	2009	0,189024	103,4543
N31998/10	KIRA	2009	0,189024	103,4543
SE29087/2010	SKOGSSAMENSBEAIVI	2010	0,189034	103,4617
SE29088/2010	SKOGSSAMENSBAHKKA	2010	0,189034	103,4617
SE29090/2010	SKOGSSAMENSBIERNA	2010	0,189034	103,4617
SE29091/2010	SKOGSSAMENSBASSI	2010	0,189034	103,4617
SE29092/2010	SKOGSSAMENSBUORIS	2010	0,189034	103,4617
SE29093/2010	SKOGSSAMENSBELKO	2010	0,189034	103,4617
SE18803/2011	NORRVIDDENSSAMPI	2011	0,189567	103,8829
SE18804/2011	NORRVIDDENSSHIRA	2011	0,189567	103,8829
S37941/2008	LAPPBERGETSEXA	2008	0,189602	103,911

SE29086/2010	SKOGSSAMENSBIEGGA	2010	0,189912	104,1559
SE29089/2010	SKOGSSAMENSBIERKA	2010	0,189912	104,1559
N50031/12	ORRESTADDALENSHUGO	2012	0,189929	104,1692
N50032/12	ORRESTADDALENSHSAREK	2012	0,189929	104,1692
N50033/12	ORRESTADDALENSHARRI	2012	0,189929	104,1692
N50036/12	ORRESTADDALENSHAIPA	2012	0,189929	104,1692
NO50034/12	ORRESTADDALENSHURVI	2012	0,189929	104,1692
SE45902/2013	ORRESTADDALENSHERVII	2012	0,189929	104,1692
FIN43675/08	KORPIKARTANONABBA	2008	0,19008	104,2887
S62706/2008	KORPIKARTANONAKKA	2008	0,19008	104,2887
N31997/10	MIRA	2009	0,190227	104,4045
S37943/2008	LAPPBERGETSELIHKY	2008	0,190468	104,5955
S60561/2005	LAPPROSENSALFONZ	2005	0,190565	104,6716
S16751/2008	SKOGSSAMENSAIGA	2008	0,19068	104,763
S10319/2009	LILLMUSTIESNAPOLEON	2008	0,190994	105,0107
S10320/2009	LILLMUSTIESNOBEL	2008	0,190994	105,0107
SE53260/2012	HEMAKASGOBLIN	2012	0,191014	105,0269
SE53261/2012	HEMAKASGRAMSE	2012	0,191014	105,0269
SE53262/2012	HEMAKASGREMLIN	2012	0,191014	105,0269
SE53263/2012	HEMAKASGIMMI	2012	0,191014	105,0269
S20974/2007	SKOGSSAMENSNIIRAK	2007	0,191027	105,0369
S20975/2007	SKOGSSAMENSNIKKO	2007	0,191027	105,0369
S20976/2007	SKOGSSAMENSNJARGA	2007	0,191027	105,0369
S20977/2007	SKOGSSAMENSNASTI	2007	0,191027	105,0369
S20978/2007	SKOGSSAMENSNILLA	2007	0,191027	105,0369
S20979/2007	SKOGSSAMENSNAJSA	2007	0,191027	105,0369
SE54366/2010	NORRVIDDENSSEAKKI	2010	0,191089	105,0857
SE54367/2010	NORRVIDDENSSEILA	2010	0,191089	105,0857
SE54368/2010	NORRVIDDENSSEIBBA	2010	0,191089	105,0857
SE54369/2010	NORRVIDDENSSEILKA	2010	0,191089	105,0857
SE54370/2010	NORRVIDDENSSEAJVO	2010	0,191089	105,0857
SE54371/2010	NORRVIDDENSSEAKKO	2010	0,191089	105,0857
SE54372/2010	NORRVIDDENSSEAMEK	2010	0,191089	105,0857
SE54373/2010	NORRVIDDENSSEPPPO	2010	0,191089	105,0857
SE35771/2013	ZORRO	2013	0,19131	105,2609
SE35772/2013	ZACK	2013	0,19131	105,2609

SE35773/2013	ZERO	2013	0,19131	105,2609
SE35774/2013	ZITA	2013	0,19131	105,2609
S66445/2009	LILLMUSTIESPEPSI	2009	0,191313	105,2632
S66447/2009	LILLMUSTIESPLATINA	2009	0,191313	105,2632
S66448/2009	LILLMUSTIESPANDORA	2009	0,191313	105,2632
SE27983/2014	SIDMARKENSFRACKAFILUR	2014	0,191412	105,3411
SE27984/2014	SIDMARKENSFRACKAFRANK	2014	0,191412	105,3411
SE27985/2014	SIDMARKENSFRACKAFRANS	2014	0,191412	105,3411
SE27986/2014	SIDMARKENSFRACKAFREDDY	2014	0,191412	105,3411
SE27987/2014	SIDMARKENSFINAFRIDA	2014	0,191412	105,3411
S20973/2007	SKOGSSAMENSNILAK	2007	0,191723	105,5873
S52680/2005	STR?LESHENNIE	2005	0,191761	105,6171
SE35327/2014	ZIMBA	2014	0,19213	105,9087
SE35328/2014	ZENIT	2014	0,19213	105,9087
SE35329/2014	ZINGO	2014	0,19213	105,9087
SE35330/2014	ZEEV	2014	0,19213	105,9087
SE35331/2014	ZESAR	2014	0,19213	105,9087
N54636/11	OAHPALASFAMOLAS	2011	0,192133	105,9111
N54637/11	OAHPALASFAVRUBAMSE	2011	0,192133	105,9111
N54638/11	OAHPALASFARRU	2011	0,192133	105,9111
NO54639/11	OAHPALASFALLI	2011	0,192133	105,9111
NO54640/11	OAHPALASFAVREAIRA	2011	0,192133	105,9111
S66444/2009	LILLMUSTIESPASCALL	2009	0,192183	105,9507
SE48738/2011	LAPPBERGETSLEIJA	2011	0,19226	106,0119
SE48739/2011	LAPPBERGETSLUOSSA	2011	0,19226	106,0119
SE48740/2011	LAPPBERGETSLIHKKU	2011	0,19226	106,0119
SE48741/2011	LAPPBERGETSLADJE	2011	0,19226	106,0119
S66446/2009	LILLMUSTIESPRISMA	2009	0,19227	106,0195
N15989/05	ARBBOULASNEMO	2005	0,192301	106,0442
N15990/05	ARBBOULASNZARI	2005	0,192301	106,0442
N15991/05	ARBBOULASNANA	2005	0,192301	106,0442
N15992/05	ARBBOULASNATASJA	2005	0,192301	106,0442
N16997/06	ARBBOULASTIKO	2006	0,192301	106,0442
N16999/06	ARBBOULASFLINK	2006	0,192301	106,0442
N17000/06	ARBBOULASPIRIL	2006	0,192301	106,0442
N17001/06	ARBBOULASPAM	2006	0,192301	106,0442

SE12475/2014	SJAUNJASARRAX	2013	0,192579	106,2638
SE12476/2014	SJAUNJASALASKA	2013	0,192579	106,2638
SE12477/2014	SJAUNJASASKA	2013	0,192579	106,2638
SE58427/2013	STR?LESOLLE	2013	0,192634	106,3071
SE58428/2013	STR?LESOWE	2013	0,192634	106,3071
SE58429/2013	STR?LESOLGA	2013	0,192634	106,3071
SE58430/2013	STR?LESOLIVIA	2013	0,192634	106,3071
SE63916/2010	SKIFTESGRINDSCHIP	2010	0,19285	106,4777
SE63917/2010	SKIFTESGRINDSCHIRAZ	2010	0,19285	106,4777
SE63918/2010	SKIFTESGRINDSCHILLA	2010	0,19285	106,4777
SE63919/2010	SKIFTESGRINDSCHAZZI	2010	0,19285	106,4777
SE63920/2010	SKIFTESGRINDSCHANTI	2010	0,19285	106,4777
SE63921/2010	SKIFTESGRINDSCHICKA	2010	0,19285	106,4777
N48372/14	ROGNEBERGTROLLETSG?GGI	2014	0,192938	106,5474
N48373/14	ROGNEBERGTROLLETSG?RPA	2014	0,192938	106,5474
N48374/14	ROGNEBERGTROLLETSGASSA	2014	0,192938	106,5474
N48375/14	ROGNEBERGTROLLETSGADJA	2014	0,192938	106,5474
N48376/14	ROGNEBERGTROLLETSGASKIT	2014	0,192938	106,5474
N35582/09	SUKI	2007	0,193006	106,6014
SE10418/2013	STR?LESNALLE	2012	0,193017	106,6099
SE10419/2013	STR?LESNISSE	2012	0,193017	106,6099
SE10420/2013	STR?LESNINABIERDNI	2012	0,193017	106,6099
SE41092/2014	TAPPAG?DENSENZO	2014	0,193196	106,7514
SE41093/2014	TAPPAG?DENSEMOZ	2014	0,193196	106,7514
SE42637/2013	JAMBOSEBONY	2013	0,193636	107,0993
SE42638/2013	JAMBOSESTRA	2013	0,193636	107,0993
SE42639/2013	JAMBOSEDDIE	2013	0,193636	107,0993
SE42640/2013	JAMBOSELTON	2013	0,193636	107,0993
SE42641/2013	JAMBOSELVIS	2013	0,193636	107,0993
S19788/2005	PELLITASGARANG	2005	0,193749	107,1886
S19789/2005	PELLITASGAIA	2005	0,193749	107,1886
S19790/2005	PELLITASGED	2005	0,193749	107,1886
S19791/2005	PELLITASGESAR	2005	0,193749	107,1886
S58687/2007	HEMAKASBLIXTRA	2007	0,193809	107,2358
SE31438/2011	LAPPBERGETSIMZE	2011	0,193862	107,2776
SE31439/2011	LAPPBERGETSIZI	2011	0,193862	107,2776

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S22912/2005	RENLUNDENSSKALDI	2005	0,193977	107,3686
S22914/2005	RENLUNDENSSTALO	2005	0,193977	107,3686
N15993/05	ARBOLASNINJA	2005	0,193985	107,3747
N36374/11	LAIKA	2010	0,194082	107,4518
N36827/12	BRUTUS	2011	0,194082	107,4518
N36828/12	TASSEN	2011	0,194082	107,4518
N36829/12	UNA	2011	0,194082	107,4518
S36208/2009	CAHPPEKELLY	2009	0,194097	107,4633
S36211/2009	CAHPPEKERA	2009	0,194097	107,4633
S36212/2009	CAHPPEKEMMIE	2009	0,194097	107,4633
S52679/2005	STR?LESHAPPY	2005	0,1942	107,5447
SE31440/2011	LAPPBERGETSIZLA	2011	0,194746	107,9761
S56195/2005	HOGHEMSATLE	2005	0,194936	108,1264
S56196/2005	HOGHEMSALEKS	2005	0,194936	108,1264
S56198/2005	HOGHEMSASTOR	2005	0,194936	108,1264
S56199/2005	HOGHEMSSYLVI	2005	0,194936	108,1264
S56200/2005	HOGHEMSDINA	2005	0,194936	108,1264
SE30134/2013	BIGWAMSEROZ	2013	0,194947	108,1355
SE30135/2013	BIGWAMSECCO	2013	0,194947	108,1355
SE30136/2013	BIGWAMSESSO	2013	0,194947	108,1355
SE30137/2013	BIGWAMSERKKI	2013	0,194947	108,1355
S36210/2009	CAHPPESKIWI	2009	0,194953	108,1402
N16998/06	ARBOLASPRINCERISCO	2006	0,195048	108,2149
SE33001/2014	HERDINGINSTINCTSROLLSROY	2014	0,195066	108,2292
SE33002/2014	HERDINGINSTINCTSREXRACER	2014	0,195066	108,2292
SE33003/2014	HERDINGINSTINCTSRIOALBUS	2014	0,195066	108,2292
SE33004/2014	HERDINGINSTINCTSRALLYTJEJ	2014	0,195066	108,2292
SE43910/2013	LOBIZACKSZIZZU	2013	0,195245	108,3705
SE43911/2013	LOBIZACKSZAZZIE	2013	0,195245	108,3705
N47389/10	OAHPALASEAKTI	2010	0,195337	108,4432
N47391/10	OAHPALASENJA	2010	0,195337	108,4432
SE59774/2010	OAHPALASEARRI	2010	0,195337	108,4432
N34091/13	OAHPALASGAMOLASSCOTT	2013	0,195337	108,4432
N34092/13	OAHPALASGIVAS	2013	0,195337	108,4432
N34093/13	OAHPALASGIERRI	2013	0,195337	108,4432

N34094/13	OAHPALASGOLLIC?BBUT	2013	0,195337	108,4432
N34095/13	OAHPALASGIERISFREJA	2013	0,195337	108,4432
NO34096/13	OAHPALASGEALLU	2013	0,195337	108,4432
S31702/2005	HERDINGINSTINCTSDAVVIALAI	2005	0,195649	108,6897
S31703/2005	HERDINGINSTINCTSDIERMIS	2005	0,195649	108,6897
S31705/2005	HERDINGINSTINCTSDIVANNEMI	2005	0,195649	108,6897
S31706/2005	HERDINGINSTINCTSDEARVVA	2005	0,195649	108,6897
S31707/2005	HERDINGINSTINCTSDUODJI	2005	0,195649	108,6897
SE26929/2012	ARKAS	2012	0,195721	108,747
SE26930/2012	RAIJA	2012	0,195721	108,747
SE26931/2012	TUVA	2012	0,195721	108,747
SE22700/2014	ZARAHKKASCASSANDRA	2014	0,195952	108,9297
SE22701/2014	ZARAHKKASCUONA	2014	0,195952	108,9297
SE22702/2014	ZARAHKKASCHAGALL	2014	0,195952	108,9297
SE22703/2014	ZARAHKKASCAIN	2014	0,195952	108,9297
SE22704/2014	ZARAHKKASCALBMI	2014	0,195952	108,9297
SE43912/2013	KROSEKULLENSMODJI	2013	0,196209	109,1326
SE43913/2013	KROSEKULLENSMALVA	2013	0,196209	109,1326
SE43914/2013	KROSEKULLENSMAIKA	2013	0,196209	109,1326
SE43915/2013	KROSEKULLENSMEYA	2013	0,196209	109,1326
SE43916/2013	KROSEKULLENSMOLTAS	2013	0,196209	109,1326
S24614/2007	LAPPKASTETSPIRAT	2007	0,196337	109,2334
S24615/2007	LAPPKASTETSBIRKA	2007	0,196337	109,2334
S24616/2007	LAPPKASTETSBLIXA	2007	0,196337	109,2334
S24617/2007	LAPPKASTETSKITTY	2007	0,196337	109,2334
S69436/2006	LILLMUSTIESLIAM	2006	0,196504	109,3654
S69439/2006	LILLMUSTIESLEXIE	2006	0,196504	109,3654
N44889/10	EPPOAILO	2010	0,196567	109,4155
N44892/10	ENYA	2010	0,196567	109,4155
S36209/2009	CAHPPEKIKO	2009	0,197009	109,7647
SE40888/2014	TAPPAG?DENS DIX	2014	0,197044	109,7924
SE40889/2014	TAPPAG?DENS DEXTER	2014	0,197044	109,7924
SE40890/2014	TAPPAG?DENS DAKOTA	2014	0,197044	109,7924
SE40891/2014	TAPPAG?DENS DORIS	2014	0,197044	109,7924
S31704/2005	HERDINGINSTINCTSDYNAMISK	2005	0,197049	109,7959
S60367/2006	NIPKANTENSSAPPO	2006	0,197114	109,8475

S60368/2006	NIPKANTENSTOPPSY	2006	0,197114	109,8475
FI17762/11	CAREBEARSFUNCOOLCAAMOS	2011	0,197135	109,8645
FI17763/11	CAREBEARSFUNCLEVERCLOWI	2011	0,197135	109,8645
FI17764/11	CAREBEARSFUNCHARLIECHAP	2011	0,197135	109,8645
FI17766/11	CAREBEARSFUNCRISPYCANDY	2011	0,197135	109,8645
N32402/12	TEDDY	2012	0,197149	109,8753
N32403/12	KJERKIS	2012	0,197149	109,8753
N32404/12	LIZZI	2012	0,197149	109,8753
S22913/2005	RENLUNDENSSVARTAUILLIS	2005	0,197183	109,9022
S45468/2005	RAIDISMOSSE	2005	0,197389	110,065
S45469/2005	RAIDISMURRE	2005	0,197389	110,065
S45471/2005	RAIDISMOA	2005	0,197389	110,065
S45472/2005	RAIDISMYSAN	2005	0,197389	110,065
S58685/2007	HEMAKASBALDER	2007	0,197415	110,0854
N44888/10	ENZO	2010	0,197444	110,1083
N44891/10	ETUSSI	2010	0,197619	110,2468
NO44890/10	EASTI	2010	0,197619	110,2468
SE23820/2011	BOLEKNABBENSMRMOSS	2011	0,197738	110,3407
SE23821/2011	BOLEKNABBENSMYSIGEMURJE	2011	0,197738	110,3407
SE23822/2011	BOLEKNABBENSMAFFIGEMIKK	2011	0,197738	110,3407
SE23823/2011	BOLEKNABBENSMISSMILA	2011	0,197738	110,3407
S34354/2009	LILLMUSTIESOPAL	2009	0,197862	110,4392
S34355/2009	LILLMUSTIESONJA	2009	0,197862	110,4392
S34357/2009	LILLMUSTIESOFELIA	2009	0,197862	110,4392
S69437/2006	LILLMUSTIESLOFFE	2006	0,197988	110,5388
FI17765/11	CAREBEARSFUNCAPTAINCOSM	2011	0,197995	110,544
S56197/2005	HOGHEMSANTON	2005	0,198019	110,5628
S45470/2005	RAIDISMAGDA	2005	0,198087	110,6163
S34356/2009	LILLMUSTIESONLINE	2009	0,198337	110,8144
SE21875/2011	LILLMUSTIESQUINZY	2011	0,198552	110,9844
SE21876/2011	LILLMUSTIESQUATRO	2011	0,198552	110,9844
SE21877/2011	LILLMUSTIESQUICK	2011	0,198552	110,9844
SE21878/2011	LILLMUSTIESQUEEN	2011	0,198552	110,9844
N39258/13	OYERFJELLETS CASPERLUCAS	2013	0,198951	111,2994
N39259/13	OYERFJELLETS CIRKA	2013	0,198951	111,2994
N39260/13	OYERFJELLETS CEHPPI	2013	0,198951	111,2994

S69438/2006	LILLMUSTIESLUCIA	2006	0,198993	111,3326
S63879/2008	SIGGESACKARIN	2008	0,199249	111,5352
S32780/2008	BONITA	2008	0,199277	111,5575
S32781/2008	BILLAN	2008	0,199277	111,5575
S32782/2008	BAMSE	2008	0,199277	111,5575
S32784/2008	BALO	2008	0,199277	111,5575
S32785/2008	BUSTER	2008	0,199277	111,5575
S32786/2008	BROLLE	2008	0,199277	111,5575
S58686/2007	HEMAKASBAHCO	2007	0,19935	111,6145
SE19241/2012	LAPPBERGETSKIWI	2012	0,199602	111,8143
SE19242/2012	LAPPBERGETSKOLA	2012	0,199602	111,8143
S17216/2006	SIDMARKENSCIRKUS	2006	0,199732	111,9166
S17217/2006	SIDMARKENSCITRUS	2006	0,199732	111,9166
S17219/2006	SIDMARKENSCIRKA	2006	0,199732	111,9166
N40883/11	TROY	2011	0,199997	112,1263
N40884/11	BAMBI	2011	0,199997	112,1263
N40885/11	BALTO	2011	0,199997	112,1263
N40886/11	TEDDY	2011	0,199997	112,1263
N40887/11	LEO	2011	0,199997	112,1263
N40888/11	SPENCY	2011	0,199997	112,1263
SE19087/2014	JAMBOSFIGARO	2014	0,200006	112,1329
SE19088/2014	JAMBOSFANNY	2014	0,200006	112,1329
SE19089/2014	JAMBOSFIBI	2014	0,200006	112,1329
SE19090/2014	JAMBOSFLISAN	2014	0,200006	112,1329
N54926/09	ALDDAGASNJALLAVARRISUON.	2009	0,200119	112,2227
N54927/09	ALDDAGASRASTEGAISFAVRI	2009	0,200119	112,2227
N54928/09	ALDDAGASMASKEVARICUGO	2009	0,200119	112,2227
N54929/09	ALDDAGASULLOGAISSAVILLDA:	2009	0,200119	112,2227
S52681/2005	STR?LESHERA	2005	0,200171	112,264
S61745/2008	RENLUNDENSYSAIVA	2008	0,200293	112,3601
S61746/2008	RENLUNDENSYRI	2008	0,200293	112,3601
S61747/2008	RENLUNDENSYSTER	2008	0,200293	112,3601
S61748/2008	RENLUNDENSYMER	2008	0,200293	112,3601
S17218/2006	SIDMARKENSCILLA	2006	0,200416	112,4571
S55463/2009	CAHPPESLAHUKKA	2009	0,200579	112,5862
S55464/2009	CAHPPESLAPPHIE	2009	0,200579	112,5862

S55465/2009	CAHPPELOTTA	2009	0,200579	112,5862
SE21517/2014	CAHPPESSAREK	2014	0,200667	112,6557
SE21518/2014	CAHPPESTALO	2014	0,200667	112,6557
SE21519/2014	CAHPPESSILJA	2014	0,200667	112,6557
SE21520/2014	CAHPPESSIRI	2014	0,200667	112,6557
SE21521/2014	CAHPPESSAGA	2014	0,200667	112,6557
SE36302/2012	RENLUNDENSALVA	2012	0,200896	112,8367
SE10332/2012	HERDINGINSTINCTSLUNTESAPI	2011	0,201066	112,9706
SE10333/2012	HERDINGINSTINCTSLAHKOLUR	2011	0,201066	112,9706
SE10334/2012	HERDINGINSTINCTSLAGOMARE	2011	0,201066	112,9706
SE10335/2012	HERDINGINSTINCTSLEXDEXTEF	2011	0,201066	112,9706
SE10336/2012	HERDINGINSTINCTSLEVALIVET	2011	0,201066	112,9706
SE10337/2012	HERDINGINSTINCTSLIHKKUBEI	2011	0,201066	112,9706
SE10338/2012	HERDINGINSTINCTSLADYLYON	2011	0,201066	112,9706
S17220/2006	SIDMARKENSCAKKA	2006	0,201185	113,0652
SE21570/2013	LAPPBERGETSNEMO	2013	0,201233	113,103
SE21571/2013	LAPPBERGETSNERO	2013	0,201233	113,103
SE21572/2013	LAPPBERGETSNICKE	2013	0,201233	113,103
SE21573/2013	LAPPBERGETSNOVA	2013	0,201233	113,103
S53469/2007	SKATTLILJANSBACCUS	2007	0,201421	113,2518
S53470/2007	SKATTLILJANSBRONCO	2007	0,201421	113,2518
S53471/2007	SKATTLILJANSBONZO	2007	0,201421	113,2518
S53472/2007	SKATTLILJANSBRISCO	2007	0,201421	113,2518
S53474/2007	SKATTLILJANSBONITA	2007	0,201421	113,2518
S66761/2005	LAPPBERGETSCAHPPADAS	2005	0,201432	113,2599
S66764/2005	LAPPBERGETSCALMI	2005	0,201432	113,2599
S19686/2009	HERDINGINSTINCTSFULLFART	2009	0,201721	113,4885
S19687/2009	HERDINGINSTINCTSFAIRLYFUZ	2009	0,201721	113,4885
S19688/2009	HERDINGINSTINCTSFAMOLASF	2009	0,201721	113,4885
S19690/2009	HERDINGINSTINCTSFLOTTALO	2009	0,201721	113,4885
FIN54326/07	LAHUKANAGGA	2007	0,201741	113,5046
FIN54327/07	LAHUKANAUDUNN	2007	0,201741	113,5046
SE36303/2012	RENLUNDENSATNO	2012	0,201753	113,5137
SE24964/2012	CAHPPESPORTHOS	2012	0,201754	113,5144
SE24965/2012	CAHPPESPIMPIM	2012	0,201754	113,5144
SE24966/2012	CAHPPESPLEXUS	2012	0,201754	113,5144

SE24967/2012	CAHPPEPATRICALF	2012	0,201754	113,5144
SE24968/2012	CAHPPEPEPZI	2012	0,201754	113,5144
S32783/2008	BJORNE	2008	0,201795	113,5472
S66762/2005	LAPPBERGETSCODDI	2005	0,201964	113,6804
S43400/2008	JAMBOSZERA	2008	0,202155	113,8319
S43401/2008	JAMBOSZAKKY	2008	0,202155	113,8319
S43403/2008	JAMBOSZOFUS	2008	0,202155	113,8319
S43404/2008	JAMBOSZORRO	2008	0,202155	113,8319
SE19243/2012	LAPPBERGETSMRLENNON	2012	0,202172	113,8452
SE19244/2012	LAPPBERGETSMIRA	2012	0,202172	113,8452
SE19245/2012	LAPPBERGETSMUFFIN	2012	0,202172	113,8452
SE19246/2012	LAPPBERGETSMIXA	2012	0,202172	113,8452
S22868/2008	TULLSKOGSFROY	2008	0,202255	113,911
S22869/2008	TULLSKOGSFARRU	2008	0,202255	113,911
S22870/2008	TULLSKOGSFENJA	2008	0,202255	113,911
S22871/2008	TULLSKOGSFANNY	2008	0,202255	113,911
S22872/2008	TULLSKOGSFROJA	2008	0,202255	113,911
S66763/2005	LAPPBERGETSCORUK	2005	0,202496	114,101
S55462/2009	CAHPPELULAS	2009	0,202669	114,2374
S22908/2005	CAHPPESDISNEY	2005	0,202761	114,3104
S22909/2005	CAHPPESDAVVIR	2005	0,202761	114,3104
S22910/2005	CAHPPESDAVJA	2005	0,202761	114,3104
S22911/2005	CAHPPESDISA	2005	0,202761	114,3104
SE23737/2011	CAHPPESSNAHLA	2011	0,202773	114,3203
SE23739/2011	CAHPPESSNIKITA	2011	0,202773	114,3203
SE23740/2011	CAHPPESSNABBE	2011	0,202773	114,3203
S19689/2009	HERDINGINSTINCTSFRIIJAFANT	2009	0,202783	114,3279
SE25229/2011	CAHPPESSORAX	2011	0,202989	114,4905
SE25231/2011	CAHPPESSOZZI	2011	0,202989	114,4905
SE25232/2011	CAHPPESSOKKI	2011	0,202989	114,4905
SE25233/2011	CAHPPESSOPERA	2011	0,202989	114,4905
S61744/2008	RENLUNDENSYRRA	2008	0,203059	114,5463
S66765/2005	LAPPBERGETSCAPPA	2005	0,203205	114,6616
S58700/2008	LAPPBERGETSFRISCO	2008	0,203209	114,6644
S58701/2008	LAPPBERGETSFAMOLAS	2008	0,203209	114,6644
S58702/2008	LAPPBERGETSFRIDDJA	2008	0,203209	114,6644

S58703/2008	LAPPBERGETSFALLI	2008	0,203209	114,6644
S58705/2008	LAPPBERGETSFARTA	2008	0,203209	114,6644
N47430/11	GBALDER	2011	0,20327	114,713
N47431/11	GKING	2011	0,20327	114,713
N47432/11	GENYA	2011	0,20327	114,713
FIN54329/07	LAHUKANALVA	2007	0,203287	114,7258
SE25230/2011	CAHPPESONYX	2011	0,203689	115,0442
SE23738/2011	CAHPPESSNESSLA	2011	0,20383	115,1552
SE31216/2012	STR?LESMALTE	2012	0,203869	115,1859
SE31217/2012	STR?LESMATTIS	2012	0,203869	115,1859
SE31218/2012	STR?LESMELKER	2012	0,203869	115,1859
SE31219/2012	STR?LESMOLTAS	2012	0,203869	115,1859
SE31220/2012	STR?LESMULLE	2012	0,203869	115,1859
SE31221/2012	STR?LESMUSSE	2012	0,203869	115,1859
SE31222/2012	STR?LESMAJSAN	2012	0,203869	115,1859
S43402/2008	JAMBOSZIGGE	2008	0,203924	115,2295
S58591/2005	VARGGULDSMAGNE	2005	0,203964	115,2616
S58592/2005	VARGGULDSMEIJA	2005	0,203964	115,2616
S58593/2005	VARGGULDSMOA	2005	0,203964	115,2616
SE28721/2012	TAPPAG?DENSBYSEN	2012	0,20405	115,329
SE28722/2012	TAPPAG?DENSBALDER	2012	0,20405	115,329
SE28723/2012	TAPPAG?DENSBEJLA	2012	0,20405	115,329
SE28724/2012	TAPPAG?DENSBURR	2012	0,20405	115,329
SE35055/2013	TAPPAG?DENSCHARMIGALIHKI	2013	0,204067	115,3427
SE35056/2013	TAPPAG?DENSCHARMFULLAOZ	2013	0,204067	115,3427
SE35057/2013	TAPPAG?DENSIRA	2013	0,204067	115,3427
SE30669/2011	ZARAHKKASANOUK	2011	0,204305	115,5306
SE30671/2011	ZARAHKKASALIISSA	2011	0,204305	115,5306
SE30672/2011	ZARAHKKASALVA	2011	0,204305	115,5306
SE29715/2014	SKIFTESGRINDSELINI	2014	0,204478	115,6677
SE29716/2014	SKIFTESGRINDSEKRA	2014	0,204478	115,6677
SE29717/2014	SKIFTESGRINDSEYJA	2014	0,204478	115,6677
SE29718/2014	SKIFTESGRINDSENZO	2014	0,204478	115,6677
S58704/2008	LAPPBERGETSFAVRU	2008	0,204619	115,7785
SE30670/2011	ZARAHKKASAPONI	2011	0,205165	116,2106
S53473/2007	SKATTLILJANSBETSY	2007	0,205485	116,4634

SE53621/2014	LAPPBERGETSR?TO	2014	0,205657	116,5993
SE53622/2014	LAPPBERGETSRILLO	2014	0,205657	116,5993
SE53623/2014	LAPPBERGETSRUBENS	2014	0,205657	116,5993
SE53624/2014	LAPPBERGETSREMBRANDT	2014	0,205657	116,5993
SE53625/2014	LAPPBERGETSRILLA	2014	0,205657	116,5993
SE46782/2010	FIDERBYNSDUOGGI	2010	0,205746	116,6695
SE19478/2012	FREDDE	2012	0,20596	116,8388
SE19479/2012	FROZZA	2012	0,20596	116,8388
SE19480/2012	FAZITA	2012	0,20596	116,8388
S22130/2009	HEMAKASDEXTER	2009	0,2062	117,0283
S22131/2009	HEMAKASDIDRIK	2009	0,2062	117,0283
S22132/2009	HEMAKASDAISY	2009	0,2062	117,0283
S22133/2009	HEMAKASDAGNY	2009	0,2062	117,0283
SE44985/2010	JAMBOSBAYLIS	2010	0,206246	117,0645
SE44986/2010	JAMBOSBILLBO	2010	0,206246	117,0645
SE44987/2010	JAMBOSBIS?	2010	0,206246	117,0645
SE44988/2010	JAMBOSBOSSE	2010	0,206246	117,0645
SE44989/2010	JAMBOSBEA	2010	0,206246	117,0645
SE44990/2010	JAMBOSBESSI	2010	0,206246	117,0645
SE46783/2010	FIDERBYNSDEJLIE	2010	0,206622	117,3616
S38226/2008	SKIFTESGRINDSARCTIZ	2008	0,206817	117,516
S38229/2008	SKIFTESGRINDSAZTI	2008	0,206817	117,516
S38227/2008	SKIFTESGRINDSAZTA	2008	0,20733	117,9212
S38228/2008	SKIFTESGRINDSALIPPA	2008	0,20733	117,9212
S38225/2008	SKIFTESGRINDSALAZKA	2008	0,207501	118,0563
S16206/2009	CAHPPEJJEERO	2009	0,207709	118,221
S16207/2009	CAHPPEJEDDA	2009	0,207709	118,221
S16208/2009	CAHPPEJVILMA	2009	0,207709	118,221
S16209/2009	CAHPPEJOLINE	2009	0,207709	118,221
S67461/2005	HEMAKASATTCHI	2005	0,208257	118,6544
S67462/2005	HEMAKASATHOS	2005	0,208257	118,6544
S67463/2005	HEMAKASASCO	2005	0,208257	118,6544
SE38543/2013	LAPPBERGETSOLYMPUS	2013	0,208421	118,7835
SE38544/2013	LAPPBERGETSOMEGA	2013	0,208421	118,7835
SE38545/2013	LAPPBERGETSOSCA	2013	0,208421	118,7835
SE38546/2013	LAPPBERGETSODDMOLLY	2013	0,208421	118,7835

N60119/10	ARAK	2010	0,208512	118,8557
N60121/10	BOBBY	2010	0,208512	118,8557
N60122/10	KARRO	2010	0,208512	118,8557
N60123/10	TRYGG	2010	0,208512	118,8557
NO60124/10	TINCA	2010	0,208512	118,8557
S64181/2007	FIDERBYNSCHAKILLES	2007	0,208801	119,0838
SE27115/2010	HEMAKASELIT	2010	0,208801	119,0839
SE27116/2010	HEMAKASECCO	2010	0,208801	119,0839
SE27117/2010	HEMAKASETTRA	2010	0,208801	119,0839
SE27118/2010	HEMAKASENYA	2010	0,208801	119,0839
S42986/2009	JALLFJALLENSBIEGGA	2009	0,208819	119,0979
S42987/2009	JALLFJALLENSBALGGIS	2009	0,208819	119,0979
N60120/10	DENNIS	2010	0,209026	119,262
S59704/2009	RENLUNDENSZOLO	2009	0,209091	119,3128
S64185/2007	FIDERBYNSCIELGI	2007	0,209149	119,3591
S64183/2007	FIDERBYNSCAPPO	2007	0,209323	119,4967
S67460/2005	HEMAKASACTRA	2005	0,209414	119,5685
S23141/2006	KRISTALLENSNALIAK	2006	0,209501	119,6369
S23142/2006	KRISTALLENSNIPPE	2006	0,209501	119,6369
S23143/2006	KRISTALLENSNIKKIS	2006	0,209501	119,6369
SE29339/2012	LOBIZACKSZAKKO	2012	0,209501	119,6373
SE29340/2012	LOBIZACKSZAZZA	2012	0,209501	119,6373
SE33045/2012	SJAUNJASNISSE	2012	0,209549	119,6752
SE33046/2012	SJAUNJASNICKE	2012	0,209549	119,6752
SE33047/2012	SJAUNJASNOKIA	2012	0,209549	119,6752
SE33048/2012	SJAUNJASNILLA	2012	0,209549	119,6752
S64184/2007	FIDERBYNSCUONA	2007	0,209933	119,9784
SE34800/2012	BOLEKNABBENSNI MBUSJR	2012	0,210073	120,0889
SE34801/2012	BOLEKNABBENS NATT SVARTAN	2012	0,210073	120,0889
SE34802/2012	BOLEKNABBENS NAPNANILLA	2012	0,210073	120,0889
SE34803/2012	BOLEKNABBENS NYFIKNATJOTJ	2012	0,210073	120,0889
SE34804/2012	BOLEKNABBENS NOVAFR?NORF	2012	0,210073	120,0889
S64182/2007	FIDERBYNSCEARRU	2007	0,210107	120,1161
S65019/2006	LAPPBERGETSDISA	2006	0,210116	120,1235
S22897/2006	CAHPPESEALLU	2006	0,210363	120,3182
S22898/2006	CAHPPESEATNU	2006	0,210363	120,3182

S22899/2006	CAHPPESESTER	2006	0,210363	120,3182
S22900/2006	CAHPPESEFFI	2006	0,210363	120,3182
SE38439/2013	LAPPMOENSAKKI	2013	0,210462	120,3963
SE38440/2013	LAPPMOENSARRO	2013	0,210462	120,3963
SE38441/2013	LAPPMOENSASKO	2013	0,210462	120,3963
SE38442/2013	LAPPMOENSASKA	2013	0,210462	120,3963
SE38443/2013	LAPPMOENSARVAS	2013	0,210462	120,3963
SE38444/2013	LAPPMOENSAIKI	2013	0,210462	120,3963
S12226/2006	RENLUNDENSVAJTTI	2005	0,210889	120,734
S12227/2006	RENLUNDENSVILJA	2005	0,210889	120,734
S12228/2006	RENLUNDENSVIEROK	2005	0,210889	120,734
S12230/2006	RENLUNDENSVUOITAS	2005	0,210889	120,734
S12231/2006	RENLUNDENSVOJVOJ	2005	0,210889	120,734
S24384/2009	STR?LESJEPPE	2009	0,211227	121,0014
S24385/2009	STR?LESJULLE	2009	0,211227	121,0014
S24386/2009	STR?LESJANTA	2009	0,211227	121,0014
SE43701/2013	CAHPPESEXOLEX	2013	0,211353	121,101
SE43702/2013	CAHPPEXRIDDO	2013	0,211353	121,101
SE43703/2013	CAHPPEXRIIPA	2013	0,211353	121,101
SE43704/2013	CAHPPEXRIDNI	2013	0,211353	121,101
S56899/2008	SIDMARKENSDADJAT	2008	0,211369	121,1137
S56900/2008	SIDMARKENS DUHKKA	2008	0,211369	121,1137
S56901/2008	SIDMARKENS DANSSAT	2008	0,211369	121,1137
S56902/2008	SIDMARKENS DADJUT	2008	0,211369	121,1137
S65017/2006	LAPPBERGETSDIGGER	2006	0,211451	121,1779
S65016/2006	LAPPBERGETSDICCO	2006	0,211539	121,2482
S41631/2005	RENLUNDENSUNNI	2005	0,211714	121,3863
S41632/2005	RENLUNDENSUNDRRA	2005	0,211714	121,3863
S41633/2005	RENLUNDENSUNO	2005	0,211714	121,3863
S41634/2005	RENLUNDENSUNIQUE	2005	0,211714	121,3863
S41635/2005	RENLUNDENSULRIK	2005	0,211714	121,3863
SE50720/2011	QANUKSBLACKSAM	2011	0,212202	121,772
SE50721/2011	QANUKSBLACKSCOTT	2011	0,212202	121,772
SE50722/2011	QANUKSBLACKSHADOW	2011	0,212202	121,772
SE50723/2011	QANUKSBLACKSEBELLA	2011	0,212202	121,772
SE50724/2011	QANUKSBLACKSMILLA	2011	0,212202	121,772

S65018/2006	LAPPBERGETSDIVA	2006	0,212963	122,3729
S48255/2007	BIGWAMSCESAR	2007	0,213172	122,5383
N30416/13	ORRESTADDALENSICE	2012	0,213191	122,5531
N30417/13	ORRESTADDALENSIRKO	2012	0,213191	122,5531
N30418/13	ORRESTADDALENSIAN	2012	0,213191	122,5531
N30419/13	ORRESTADDALENSISA	2012	0,213191	122,5531
N30420/13	ORRESTADDALENSINDI	2012	0,213191	122,5531
S53818/2008	JALLFJALLENSAKOS	2008	0,213556	122,8415
S53819/2008	JALLFJALLENSAKKELIS	2008	0,213556	122,8415
S53821/2008	JALLFJALLENSAITIK	2008	0,213556	122,8415
S53820/2008	JALLFJALLENSAIME	2008	0,213728	122,9778
S22510/2008	CAHPPELILAZ	2008	0,213749	122,9947
S22511/2008	CAHPPELIZAVDWUESTE	2008	0,213749	122,9947
S22512/2008	CAHPPELINDRA	2008	0,213749	122,9947
S15150/2006	ANTHRAZITSXCELLENT	2005	0,213968	123,1674
S15151/2006	ANTHRAZITSXPONENT	2005	0,213968	123,1674
S15152/2006	ANTHRAZITSXBERT	2005	0,213968	123,1674
S15153/2006	ANTHRAZITSXELLEN	2005	0,213968	123,1674
S15154/2006	ANTHRAZITSXTRAPRIMA	2005	0,213968	123,1674
S48254/2007	BIGWAMSCESKO	2007	0,214116	123,2847
S53822/2008	JALLFJALLENSARTIKA	2008	0,214245	123,3865
S12229/2006	RENLUNDENSVAITO	2005	0,214271	123,407
S46107/2007	RAIDISYMER	2007	0,21429	123,4216
S46108/2007	RAIDISYPPE	2007	0,21429	123,4216
S46109/2007	RAIDISYTTE	2007	0,21429	123,4216
S57814/2005	RAIDISPEL	2005	0,214452	123,5501
S57815/2005	RAIDISPIRAT	2005	0,214452	123,5501
S57816/2005	RAIDISPILA	2005	0,214452	123,5501
S20018/2006	RAIDISKAJSA	2006	0,214452	123,5501
S20019/2006	RAIDISKIRJA	2006	0,214452	123,5501
S48252/2007	BIGWAMSCILLA	2007	0,214717	123,7596
S11540/2007	RENLUNDENSWIKIRA	2006	0,214768	123,7994
S11542/2007	RENLUNDENSWESTSIDELAPPC	2006	0,214768	123,7994
S11543/2007	RENLUNDENSWOLF	2006	0,214768	123,7994
S48253/2007	BIGWAMSCING	2007	0,214803	123,8275
S15134/2009	SKATTLILJANSCORTEZ	2009	0,215071	124,0389

S15135/2009	SKATTLILJANSCARISSA	2009	0,215071	124,0389
S15136/2009	SKATTLILJANSCINTIA	2009	0,215071	124,0389
S15137/2009	SKATTLILJANSCARSITA	2009	0,215071	124,0389
S15138/2009	SKATTLILJANSCARISMA	2009	0,215071	124,0389
S22513/2008	CAHPPEIRIZ	2008	0,215739	124,5673
S22509/2008	CAHPPEIZOR	2008	0,216403	125,0915
S35935/2005	HARKESCBECKHAM	2005	0,216585	125,2358
S35937/2005	HARKESCLARA	2005	0,216585	125,2358
S35938/2005	HARKESCElda	2005	0,216585	125,2358
S35939/2005	HARKESCALLISTAOFGARISDEN	2005	0,216585	125,2358
S35940/2005	HARKESCABALIHKKU	2005	0,216585	125,2358
S35941/2005	HARKESCITA	2005	0,216585	125,2358
S13453/2007	SKATTLILJANSALDO	2006	0,216763	125,3764
S13454/2007	SKATTLILJANSARRAC	2006	0,216763	125,3764
S13455/2007	SKATTLILJANSASCO	2006	0,216763	125,3764
S13456/2007	SKATTLILJANSADINA	2006	0,216763	125,3764
S57952/2008	KRISTALLENSOTIZ	2008	0,216884	125,4718
S57953/2008	KRISTALLENSOZZIE	2008	0,216884	125,4718
SE24211/2010	TAPPAG?DENSAXA	2010	0,216967	125,5378
S42747/2006	CAHPPEFRODO	2006	0,216991	125,5563
S42748/2006	CAHPPEFROST	2006	0,216991	125,5563
S42750/2006	CAHPPEFATMO	2006	0,216991	125,5563
SE10496/2010	LAPPBERGETSGALLIS	2009	0,217037	125,5932
SE10497/2010	LAPPBERGETSGIERIESTJAPP	2009	0,217037	125,5932
SE10498/2010	LAPPBERGETSGALGU	2009	0,217037	125,5932
SE10499/2010	LAPPBERGETSGAZZI	2009	0,217037	125,5932
S35936/2005	HARKESCGAISA	2005	0,217108	125,649
SE24210/2010	TAPPAG?DENSABBS	2010	0,217308	125,8074
N56548/09	DALVI	2009	0,217314	125,8121
N56549/09	DIHKKU	2009	0,217314	125,8121
N56552/09	DAVVINASTI	2009	0,217314	125,8121
N56553/09	DARFI	2009	0,217314	125,8121
N56554/09	DIIDAULLIS	2009	0,217314	125,8121
SE20724/2010	DINAOFJANOBY	2009	0,217314	125,8121
SE10500/2010	LAPPBERGETSGOLLI	2009	0,217391	125,8723
S38714/2009	BIGWAMSDILBA	2009	0,217861	126,2443

S38715/2009	BIGWAMSDONNA	2009	0,217861	126,2443
S38716/2009	BIGWAMSDIVA	2009	0,217861	126,2443
S38717/2009	BIGWAMSDOLLY	2009	0,217861	126,2443
S38718/2009	BIGWAMSDINO	2009	0,217861	126,2443
S42749/2006	CAHPPEFALCO	2006	0,217868	126,25
S16458/2007	RAIDISPILLAN	2007	0,217968	126,3288
S16459/2007	RAIDISPH	2007	0,217968	126,3288
SE49478/2010	JALLFJALLENSEIKKA	2010	0,217989	126,3454
SE49479/2010	JALLFJALLENSEADTJOHKE	2010	0,217989	126,3454
SE49477/2010	JALLFJALLENSENEITA	2010	0,21816	126,4806
BE/RSH9117028	MUNDIWINDISCHAGALLBLACKA	2007	0,218174	126,4917
LOF75/19	MUNDIWINDISCUSKO	2007	0,218174	126,4917
S42751/2006	CAHPPEFIDELI	2006	0,21822	126,5274
NO56550/09	DAIMI	2009	0,218538	126,7791
S59254/2007	RAIDISWARRO	2007	0,219119	127,2381
S59255/2007	RAIDISWIGGO	2007	0,219119	127,2381
S59256/2007	RAIDISWILMA	2007	0,219119	127,2381
S15204/2008	STR?LESILLUANNA	2007	0,219654	127,661
S15205/2008	STR?LESIZZA	2007	0,220321	128,1881
S11541/2007	RENLUNDENSWIGGO	2006	0,220323	128,1898
SE15945/2010	JAMBOSGIPSYGOMA	2010	0,220659	128,4557
SE15946/2010	JAMBOSGLAKKAS	2010	0,220659	128,4557
SE15947/2010	JAMBOSGIBBS	2010	0,220659	128,4557
S69155/2007	RAIDISBIRRO	2007	0,220854	128,6093
S69156/2007	RAIDISBITTAN	2007	0,220854	128,6093
S69157/2007	RAIDISBITTE	2007	0,220854	128,6093
S69158/2007	RAIDISBILLAN	2007	0,220854	128,6093
S68001/2009	LAPPBERGETSHUBBEJR	2009	0,221203	128,8856
S68002/2009	LAPPBERGETSHEILA	2009	0,221203	128,8856
S68003/2009	LAPPBERGETSHILLA	2009	0,221203	128,8856
S15203/2008	STR?LESIKA	2007	0,221488	129,1104
S25813/2007	RAIDIS?E	2007	0,221525	129,1397
S14248/2007	RAIDISADAM	2006	0,221791	129,35
S14249/2007	RAIDISACO	2006	0,221791	129,35
S14251/2007	RAIDISANJA	2006	0,221791	129,35
S14252/2007	RAIDISAMI	2006	0,221791	129,35

S43806/2006	RAIDISONNI	2006	0,221791	129,35
S43807/2006	RAIDISOLLI	2006	0,221791	129,35
S43808/2006	RAIDISOLAVI	2006	0,221791	129,35
S43809/2006	RAIDISOTTI	2006	0,221791	129,35
S43810/2006	RAIDISOLINA	2006	0,221791	129,35
S43811/2006	RAIDISOSSI	2006	0,221791	129,35
S68000/2009	LAPPBERGETSHALLU	2009	0,22188	129,4206
SE11031/2010	SJAUNJASCAHPPO	2009	0,222161	129,6423
SE11032/2010	SJAUNJASCHALLE	2009	0,222161	129,6423
SE11033/2010	SJAUNJASCAZZIE	2009	0,222161	129,6423
SE11034/2010	SJAUNJASCLEO	2009	0,222161	129,6423
SE11035/2010	SJAUNJASCLARA	2009	0,222161	129,6423
S15202/2008	STR?LESIAMBO	2007	0,222405	129,8351
S21222/2005	CAHPPECHAPPE	2005	0,222955	130,2698
S21224/2005	CAHPPECORRY	2005	0,222955	130,2698
S21226/2005	CAHPPECAVDAS	2005	0,222955	130,2698
S21228/2005	CAHPPECHIPSI	2005	0,222955	130,2698
SE29714/2014	SKIFTESGRINDSDAIWA	2014	0,222975	130,286
SE49769/2010	CAHPPEMAICO	2010	0,223223	130,482
SE49770/2010	CAHPPEMOKA	2010	0,223223	130,482
SE49771/2010	CAHPPEMIHAS	2010	0,223223	130,482
SE49772/2010	CAHPPEMILA	2010	0,223223	130,482
SE49773/2010	CAHPPEMOLLY	2010	0,223223	130,482
SE49774/2010	CAHPPEMRAUDE	2010	0,223223	130,482
S14250/2007	RAIDISADA	2006	0,223929	131,0397
S61413/2007	CAHPPESHALLAS	2007	0,224674	131,6283
S61414/2007	CAHPPESHAMPUS	2007	0,224674	131,6283
S61416/2007	CAHPPESHARVE	2007	0,224674	131,6283
S61417/2007	CAHPPEHAMLET	2007	0,224674	131,6283
S61418/2007	CAHPPESHAGAS	2007	0,224674	131,6283
S28624/2008	MOSCOSKVIHKE	2008	0,225035	131,9135
S28625/2008	MOSCOSKAFFA	2008	0,225035	131,9135
S28626/2008	MOSCOSKARRA	2008	0,225035	131,9135
S28627/2008	MOSCOSKRAVNA	2008	0,225035	131,9135
SE15649/2011	LAPPBERGETSJISSA	2011	0,226242	132,8673
SE15650/2011	LAPPBERGETSJARAK	2011	0,226242	132,8673

SE15651/2011	LAPPBERGETSJUMBOTROSS	2011	0,226242	132,8673
S21225/2005	CAHPPESCASTAS	2005	0,226664	133,2012
S21223/2005	CAHPPEschAKIM	2005	0,226708	133,2361
SE15648/2011	LAPPBERGETSJILLA	2011	0,227109	133,5528
SE15652/2011	LAPPBERGETSJORRI	2011	0,227109	133,5528
S28623/2008	MOSCOSKRAAJE	2008	0,227897	134,1759
S28628/2008	MOSCOSKRUANA	2008	0,228244	134,4502
S21227/2005	CAHPPEsCEAKKO	2005	0,228519	134,6668
S61415/2007	CAHPPEsHERCULES	2007	0,228767	134,8633
S51455/2007	CAHPPEsGALLE	2007	0,235402	140,1066
S20014/2006	RAIDISDOLLO	2006	0,239072	143,0068
S20015/2006	RAIDISDIVA	2006	0,239072	143,0068
S20016/2006	RAIDISDIXA	2006	0,239072	143,0068
S20013/2006	RAIDISDAJM	2006	0,23954	143,3772
S20017/2006	RAIDISDIDDI	2006	0,239696	143,5007

Medel			0,184653	100
Std avv			0,025307	20