

*This Manual is in two parts:
Part One - WorldFengur for Beginners (Pages 1-5)
Part Two - WorldFengur for Advanced (Pages 6-11)*

worldfengur

for beginners

BEWARE! Do not read this article if you have tendencies to addiction. The WorldFengur (WF) program can rob you of serious time you would have spent cooking dinner, doing laundry, or mucking stalls. Once you get hooked, you'll find yourself playing with this program over and over. WorldFengur's database contains an enormous amount of information. Every day, registrars around the world add data to it. So WF is constantly updated. And that is where they hook you. So decide now before reading on – do I go down the road to obsession, or do I continue to know only my horse's first or maybe also last name? Whether you want to breed your horse, buy a horse, look up your own horse, or just browse around to look up other people's horses (a little snooping is always fun...) WorldFengur is for everyone.

FINDING THE CORRECT SPELLING OF YOUR HORSE

If you are uncertain about the correct spelling of your horse's name, you can look it up on its original registration papers. If your horse is also registered in your country, you also can go to their website and check. Most registries will have your registered horses listed in their database. In the US go to www.icelandics.org and click on *Breed Registry-Registered Horse Search*. You can now enter your horse's name using the US spelling, and your horse will show up with its correct spelling. It will bring up a page that has your horse's FEIF ID number in red. When you click that, it will bring you automatically to WF, if you are already logged into WF. If you are not logged in, you must first log on and then the page will open in WF.

By Martina Gates, courtesy Tölt News USA
Photos: WorldFengur

The WF Interface:

This is the page you will see after you have logged in. On the right you will see current news. On the left are the search links. You can click on each of them to see what you can do in WF. For now we will stay with the basic horse search.

The screenshot shows the WorldFengur website interface. At the top, there are logos for 'WORLD FENGUR', 'FJÖLBREYTTAR', 'ASTUND', and 'Alþjóða tannningar og þjálfun'. Below the logos is a navigation menu with links: HOME PAGE, LANGUAGE, PADDOCK, HORSE, PERSON, SHOW, FARM (LOCATION), REPORTS, EXIT. The 'HORSE' link is highlighted. To the right of the navigation menu is a search bar with a magnifying glass icon. Below the search bar is a news section with three articles. The first article is dated 08.11.2008 and is titled 'WorldFengur has moved to a faster server'. The second article is dated 26.10.2008 and is titled '\$295 visitors to WorldFengur since June 1st'. The third article is dated 21.10.2008 and is titled 'Information about the BLUP of 2008'. A small image of a person riding a horse is visible in the background of the news section.

Special letters: á ð é í ó ú ý þ æ ö å ä ü ß ø

FEIF-ID number:

Name: from

Colour:

Fate:

Country of current location:

Farm (studname) number:

Area number:

Area:

Number: 4.

FEIF-ID number	Name	Name of the farm (studname)	Colour code	Area	Country	Life sign (fate)	BLUP Evaluation
IS1986186055	Orri	Þúfu	2500	84	IS	Alive	127
IS1988158236	Orri	Þúfum	2700	58	SE	Unknown	96

Lesson 1: FINDING A HORSE

Click on *search* under *HORSE*.

As you might have limited information on a horse, it is important to be able to search for information using different criteria. You do not need to fill in every field. You can find a horse by only its registration number, by its first or last name, or by the year of birth. You do not need to type in the whole name. The first few letters will usually be sufficient to narrow down the search.

It is best to explain the search form with examples. Let's look for Blær from Torfunesi. You MUST use the correct spelling of the name, otherwise the search engine will not find the horse. When you get to the letter "æ" you cannot substitute it with "ae." You can click on that letter on the form under *Special letters*, and it will fill in that letter for you automatically. Then click search. Blær's page will come up with all of his information.

IS1999166214 - Blær from Torfunesi

Mating return record		Foaling return record		Horse owner		DNA/Blood		Health record		Location	
Basic information		Photo		Assessment		Identification mark		BLUP Evaluation		Offspring	
FEIF-ID number	IS1999166214										
Name	Blær										
Name of the farm (studname)	Torfunesi										
Farm ID number	153468	Area	66								
Colour code	2500	Brown/black no markings									
Litaskýring	Brúnn										
Country of current location	IS										
Fate	Alive	Date of death									
Castration		Date									
Father	IS1993187449 - Markús from Langholtsparti										
Mother	IS1991286201 - Bylgja from Torfunesi										
Horse owner	IS6211013230 - Torfunes Blær ehf.										
Breeder	IS2302502279 - Baldvin Kr Baldvinsson										
Date of record	31.12.1999										
Remark											

Lifnumber	US1996102615 - US - 14.01.2009
Remark	*
Remark	*
Remark	*
Horse Passport	25.05.2005

Now try to find him by going back to *search* and enter just his FEIF registration number: IS1999166214 (do not add any spaces) then click search. Blær's page will come up.

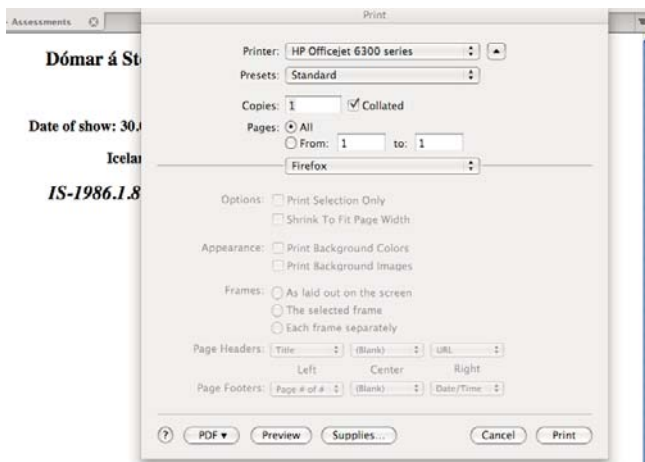
Let's say you do not know the horse's registration number or the horse's farm name. But you know just his first name. If you type in just the first name and hit search, all the horses with that first name show up. If you are lucky, and it is an unusual name, you might find your horse right away. Chances are there will be at least 100 horses with that name. Then you might have to narrow down your search by maybe adding the country of current location or the birth year, if you know it. The birth year would have to be entered by first typing the first two letters of the country of birth, e.g. IS then comes the birth year 1999 (IS1999). Now try and find Blær. It only shows 12 horses. By looking at the criteria next to those horses, you can usually narrow it down. It tells you the color code, the country a horse is currently in, its life sign (whether it is alive), and its parents.

Let's say you want to find an offspring of a certain sire. You know the sire's name is Markús from Lagholtsparti, and all you know about the offspring is the first name. You can look up Markús from Langholtsparti and then click on the tab that says *Offspring*. It will bring up all the offspring the sire has had. Now you want to find Blær, so you click on the word *Name* and all the names will organize themselves alphabetically, so it is easy to find Blær.

The possibilities are vast. Be creative. Have fun.

Lesson 2: BASIC INFORMATION PAGE

Now that you have found the horse, a window will open with your horse's basic information. Along the top you will see tabs relating to all the information on your horse. In the basic information window, you will see the horse's FEIF-ID number. That is the number assigned to the horse in the country where it was born. That is not the number assigned to the horse by the country into which the horse was imported. There are special fields assigned for imported/exported horses: *Lifnumber* & *Horse Passport*. The Lifnumber is the new registration number assigned to the horse in its new country of residence. The other fields are all self explanatory. Every-



Ridden abilities: 8,61

Search - Assessments
Colour table
Virtual Mate Selection
HORSE NAMES
PERSON
SHOW
FARM (LOCATION)
REPORTS
EXIT

International BLUP

Head	107	Tölt	123
Neck	110	Trot	113
Back	109	Pace	106
Proportions	105	Gallop	121
Quality of legs	110	Spirit	124
Leg structure	95	General Impression	130
Hooves	128	Walk	99
Mane and tail	121	Rideability	123
Conformation	122	Slow tölt	119
Total score	127		

Height at withers	0.6
Accuracy (%)	100
Standard deviation (+/-)	1
Afkvæmafrávik fyrir sköpuþag	18
Afkvæmafrávik fyrir hæfileika	11
Afkvæmafrávik aðaleinkunnar	15
No. of offspring on record	1055
Assessments	420
Inbreeding coefficient	1.77
Parents	2
Offspring with M1	406
Offspring with mane and tail	376
Offspring with slow tölt	324
Offspring with walk	349
Judged in	15
Last updated	03.10.2008 09:02:30.0

ASSESSMENT COMMENTS

If you would like to read the comments the judge made, you also click on *print assessment*, but when the printer window opens just press *cancel*. That way you can see the comments without printing.

To go back to Blær's page use your browser's "back" button.

BLUP EVALUATION

This will show you the BLUP value that is calculated for every horse on every trait based on many factors. The BLUP value basically gives you an indication of the possible heritability of these traits in breeding. A score of 100 is average. The accuracy will let you know how proven these BLUP scores have been so far. Horses with more offspring will usually have a higher percentage than horses that have not been used for breeding much. The BLUP value gets adjusted twice yearly and can go up or down depending on the assessments and offspring of the horse and its ancestors.

WF DATABASE

WorldFengur is a computer program on the Internet, which gives access to a database containing information on Icelandic horses in the membership countries of FEIF as well as horses born in Australia, Czech Republic, Hungary, Lichtenstein, Poland, Portugal, Romania, and Spain. The only things needed to access the system are a web browser and a connection to the Internet. The users have direct access to the central database – WorldFengur. Any changes of data (made by registrars) will appear instantaneously to all users, wherever they are in the world. Users need only know the proper URL for WorldFengur (www.worldfengur.com) and have their username and password to be able to use the system.

IS1986186055 - Orri from Þúfu

Mating return record						Foaling return record						Horse owner						DNA/Blood						Health record						Location					
Basic information						Photo						Assessment						Identification mark						BLUP Evaluation						Offspring					
Number : 1089																																			
FEIF-ID number	Name	Name of the farm (studname)	Conformation	Ridden abilities	Total																														
BE1995100963	Kóngur	Malou	7.73	7.33	7.49																														
CH1997101996	Þorri	von Plarenga																																	
DE1994101882	Ófeigur																																		
DE1994210011	Týjadís	-																																	
DE1994234566	Scarlett	-	8.13	7.74	7.93																														
DE1995104645	Hrafn	vom Hofgut Retzenhöhe																																	
DE1995203861	Visna	vom Schloßberg																																	
DE1996207573	Stelpa	vom Bucherbach	8.09	7.49	7.73																														
DE1997263077	Nana	-																																	
DE2000243321	Otra	-	7.94	7.93	7.93																														
DE2001273221	Frökk	vom Freyelhof																																	
DK1992106231	Kjarni	Tyrevaldsdal	7.93	8.26	8.12																														
DK2001106078	Ás	Lærkegården	8.26	8.3	8.28																														
DK2007203029	Mirra	Bjarup																																	
FI1995104003	Gjafar	Trollbacka	7.68	7.42	7.55																														
FI2002222001	Saga	Östergårds																																	
IS1989184551	Þorri	Þúfu	8.25	8.26	8.26																														
IS1989184555	Þrymur	Þúfu																																	
IS1989284552	Vera	Þúfu																																	
IS1989284553	Slysní	Þúfu	7.67	7.85	7.76																														
IS1989284556	Tinna	Þúfu																																	
IS1989284557	Þeta	Þúfu																																	

OFFSPRING

This lists all the registered offspring the horse has had as well as their assessment scores if they were assessed, their BLUP value, and if they have DNA on file. (Some of the offspring have DNA on file in the FEIF countries and have not been entered into WF yet. All US-born horses have DNA on file at the USIHC registry). All categories can be sorted by clicking on the header tab. This way you could sort all offspring by their total riding score or by their BLUP.

IS1986186055 - Orri from Þúfu

Basic information						Photo						Assessment						Identification mark						BLUP Evaluation						Offspring						Pedigree tree					
Mating return record						Foaling return record						Horse owner						DNA/Blood						Health record						Location						Remark					
Breeder																																									
Identification number	Name	Country	Ratio (%)	Horses owned by																																					
IS1105482149	Indriði Theodór Ólafsson	IS	100																																						
Horse owner																																									
Identification number	Name	Country	Ratio (%)	Date of registration	Horses owned by																																				
IS1105482149	Indriði Theodór Ólafsson	IS	100	13.11.1992																																					

HORSE OWNER

To see who has owned the horse since birth, you can click on *Horse owner*. It will give you a list of all the previous and current owners. To see other horses these owners own, click on *Horses owned by*. This will display a list of all the horses owned by that person including information on the horses owned. The information may not always be accurate because it has been a work in progress over the last few years. Use your browser's "back" button to return to the basic information page.

IS1999166214 - Blær from Torfunesi

Mating return record						Foaling return record						Horse owner						DNA/Blood						Health record						Location						Remark					
Basic information						Photo						Assessment						Identification mark						BLUP Evaluation						Offspring						Pedigree tree					
 <p>(Hægt er að staekka mynd með því að smella á hana)</p>  <p>Play video1 Play video2</p>																																									

PHOTO

This feature is great. It puts a "face" with all the data. Only some horses have photos, because this is a feature that horse owners have to pay for. If you click on the photo, it will enlarge. Those horses that have a video clip will also have those shown under this tab. The video function does not always work, unfortunately, and those who have slow Internet connections might not be able to view them. In any case, it usually takes a couple of seconds for the videos to load. So be patient.

Now that you have had a little taste of all the goodies you can find out about your horse or other people's horses, remember that there is life after WorldFengur. Go ride and get some fresh air. 🐾

Lesson 2: ASSESSMENT SEARCH

There are several different ways to search for assessments. If you select *Highest assessments* under the *SHOW* menu, you can enter the year in which you would like to view all the highest assessments.

You also have the choice to click on *Search-Assessments* under the *HORSE* menu. This will bring up a window with endless search opportunities. For example, you could search by all horses scoring 9.0 for pace. You just want to see all assessments a specific horse has received, or all horses scoring a certain score in a specific breeding show. Maybe you would like to know how many offspring of a sire have scored 8.0 or higher for tölt.

Just for fun, try this. Let's find out how many first-prize horses there are in the United States. First select the *COUNTRY OF CURRENT LOCATION* as "United States". Then next to *TOTAL* fill in the score 8.0, and next to it 10.0 just to cover all horses. Click *Search* and a whole page will pop up showing every horse and all the assessments they have had over 8.0. If you click on *Skoða dóm* behind the total score, it will bring up the horse's assessment sheet, which you can choose to print. On this page you cannot click on the header to organize the data. The data is organized by age of the horse. Stallions are listed first, then the mares.

If you want to find all the sons of Orri, for example, with a specific assessment, you would enter Orri in the field Sire's name then use "_" (underscore) in place of any letter/number and enter the *FEIF-ID number* by typing: _____1 (or _____2 for mares). You need to use one underscore per letter you are leaving out (Country Code = 2, Year = 4, Total = 6 underscores), and enter the assessment you are interested in. In this case, let's pick *Tölt* from the dropdown menu and enter 9.0-10.0.

If you would like to narrow the search to all male Orri offspring born in Iceland, you would type: IS____1 (IS____2 for mares). The *Assessment Search* window is not complete yet. WF plans to add a search for mares or stallions, but until then this workaround does great.

Year	Name of the show	Year of the show	Name of the horse	FEIF-ID number	Name of the farm	Country	Year of the show	Name of the horse	FEIF-ID number	Name of the farm	Country	Year of the show	Name of the horse	FEIF-ID number	Name of the farm	Country
2008	Landmót 2008 - Hella	2008	Landmót 2008 - Hella	IS000110000	Kaup	Iceland	2008	Landmót 2008 - Hella	IS000110000	Kaup	Iceland	2008	Landmót 2008 - Hella	IS000110000	Kaup	Iceland
2008	Landmót 2008 - Hella	2008	Landmót 2008 - Hella	IS000110000	Kaup	Iceland	2008	Landmót 2008 - Hella	IS000110000	Kaup	Iceland	2008	Landmót 2008 - Hella	IS000110000	Kaup	Iceland

Search - Assessments

Special letters: á ð é í ó ú ý þ æ ö å ä ü ð

Basic information

FEIF-ID number: _____

Name: _____

Farm (location): _____

Country of current location: United States

Father: _____

Father's name: _____

Farm (location): _____

Mother: _____

Mother's name: _____

Farm (location): _____

Show

Name of the show: _____

Year of the show: _____

Country: Unspecified

Number of area: _____

Area: Unspecified

Assessment

Conformation: _____ from _____ to _____

Rideability: _____ from _____ to _____

Choose an attribute: _____

Choose an attribute: _____

Total confirmation score: 8.0 10.0

Total rideability score: _____

Rider: _____

Identification number of the rider: _____

Search

Search - Assessments

Special letters: á ð é í ó ú ý þ æ ö å ä ü ð

Basic information

FEIF-ID number: 1

Name: _____

Farm (location): _____

Country of current location: Unspecified

Father: _____

Father's name: Orri

Farm (location): _____

Mother: _____

Mother's name: _____

Farm (location): _____

Show

Name of the show: _____

Year of the show: _____

Country: Unspecified

Number of area: _____

Area: Unspecified

Assessment

Conformation: _____ from _____ to _____

Rideability: Tölt from 9.0 to 10.0

Choose an attribute: _____

Choose an attribute: _____

Total confirmation score: _____

Total rideability score: _____

Rider: _____

Identification number of the rider: _____

FEIF-ID number	Name	Name of the farm	Country of current location	Show	Year of the show	Judged	Rider	Conformation	Rideability	Total
DK2001100078	Aa	Is Lærkegården	DK	World Championships 2007 - Orstedt	2007	NL	Nia Christen	8.28	8.3	8.28
IS190154730	Arnbart	Is Ey	IS	Hindabæjning & Gaddabæjum	1995	IS	Nia Christen	8.29	8.21	8.24
IS190125113	Ornur	Is Deifand	IS	Gunnarshóli	1999	IS	Nia Christen	8.33	8.4	8.34
IS190158455	Skott	Is Stindulfi	NO	Landmót & MergenBæjum	1998	IS	Nia Christen	7.9	8.19	8.54
IS190158455	Skott	Is Stindulfi	NO	Landmót & MergenBæjum	1998	IS	Nia Christen	8.23	8.16	8.19
IS190158455	Skott	Is Stindulfi	NO	Hindabæjning i Vöðal / Reykjavik	1998	IS	Nia Christen	8.23	8.41	8.32
IS190158455	Skott	Is Stindulfi	NO	Central equestrian - Fornsóla	2002	SE	Nia Christen	8.33	8.4	8.34
IS190158739	Nam	Is Vöðulfi	IS	Stöðvæðingingur / Gunnarshóli	2002	IS	Sigurður Sigurðsson	7.65	8.19	7.89
IS190196300	Skott	Is Gunnarshóli	NL	Vörpöngingur / Gunnarshóli	1998	IS	Sigurður Sigurðsson	8.1	8.61	8.36
IS190196300	Skott	Is Gunnarshóli	NL	Landmót & MergenBæjum	1998	IS	Sigurður Sigurðsson	8.1	8.61	8.36
IS190187505	Clamp	Is Kjem	DE	Hindabæjning & Gaddabæjum	1998	IS	Sigurður Sigurðsson	7.88	8.49	8.18
IS190187505	Clamp	Is Kjem	DE	Landmót & MergenBæjum	1998	IS	Sigurður Sigurðsson	7.88	8.49	8.18
IS190189888	Ogr	Is Hrósvellir	DE	Hindabæjning / Burgemei	1998	IS	Sigurður Sigurðsson	7.83	8.21	8.22
IS190189888	Ogr	Is Hrósvellir	DE	Burgemei	1999	IS	Sigurður Sigurðsson	7.88	8.11	7.99
IS190189888	Ogr	Is Hrósvellir	DE	Hindabæjning i Vöðal, Reykjavik	1999	IS	Sigurður Sigurðsson	7.88	8.07	7.87
IS190189888	Ogr	Is Hrósvellir	DE	Gunnarshóli	1999	IS	Sigurður Sigurðsson	7.88	8.07	8.22

Lesson 3: VIRTUAL MATE SELECTION

The Virtual Mate Selection (VMS) is a great tool to play with when you are contemplating breeding your horse. It calculates the dam and sire's traits and gives you an estimated outcome of the possible offspring. This tool does not take environment, training, and upbringing into consideration. It just calculates an estimate of how strong the traits are likely to be inherited. This is a fun tool that can be used in conjunction with the pedigree, scores, and viewing current offspring. It will also give you a possible color prediction, but this is often inaccurate. To do a VMS, write down the sire and dam's registration numbers. Under the *HORSE* menu, click on the Virtual Mate Selection and enter these numbers in their respective fields (no spaces or dashes). Press Find. The program will do the rest for you.

If the parents are too closely related, and there is a possibility of inbreeding, the program will show a red number in the inbreeding coefficient. The higher the BLUP percentage is of the parents, the more accurate the prediction will be. This is also an interesting tool if used retrospectively.

Disclaimer
[Home Page](#)
[Language](#)
[Paddock](#)
[Horse](#)
[Search](#)
[Advanced search](#)
[Search - Assessments](#)
[Colour table](#)
[Virtual Mate Selection](#)
HORSE NAMES
PERSON
[SHOW](#)
[FARM \(LOCATION\)](#)
[REPORTS](#)
[EXIT](#)

Icelandic Horses - Virtual Mate Selection

Compute genetic relationship (R) between parents, pedigree BLUP index, inbreeding coefficient (F) and

International Identification Number Sire

International Identification Number Dam

[International BLUP](#)
[Help - Explanations](#)

International BLUP
[Help - Explanations](#)
 Exception: java.io.EOFException
 Mating between sire **Stigandi fr.Leyningjastöðum II IS1996156333** (Colour code: 2700) and dam **Osk fr. Helms Hill Farm US1999201258** (c: 6400): R% = 0

Potential offspring - BLUP - F% (inbreeding coefficient)

Height	Mane	Stet	Walk	Head	Neck	Back	Prop	Legs	Corr	Hoof	Tolt	Trot	Pace	Gall	Form	Spir	Conf	Rid	Tot	F%
0,1	94,5	108	104	104,5	106,5	100	101	104,5	98,5	104,5	113	113	105	109	116	114,5	105,5	114,5	114,5	0




Possible colour genotypes and genotype probabilities in the Sire (8 loci)

Loci	E-locus	A-locus	C-locus	D-locus	G-locus	Z-locus	To-locus	Rn-locus
Possible Genotypes	Ee	aa	C-	dd	gg	zz	tt	rr
Genotype	LL	0,0	0,0	1,0	0,0	0,0	0,0	0,0
Probabilities	LI	1,0	0,0	0,0	0,0	0,0	0,0	0,0
ilities	II	0,0	1,0	0,0	1,0	1,0	1,0	1,0

Possible colour genotypes and genotype probabilities in the Dam (8 loci)

Loci	E-locus	A-locus	C-locus	D-locus	G-locus	Z-locus	To-locus	Rn-locus
Possible Genotypes	ee	aa	CC	Dd	oo	zz	tt	rr

Possible coat colour phenotypes and the probability of each phenotype in the potential offspring

Probability %	Coat colour (code)	Picture
25	Chestnut (1100-1700)	
25	Black (2200-2700)	
25	Red dun (6400)	



NEW ICONS FOR DNA IN WORLD FENGUR



WF subscribers may have noticed that there are three new icons for DNA in WF indicating that a parentage check through DNA has been carried out by WF. These symbols appear in the data of horses whose DNA-markers have been registered in WF, and whose registered ancestry has been checked by WF with nothing refuting it. The combined symbol indicates that nothing refutes the ancestry on either side. If there is only a female symbol or a male symbol, this indicates that nothing refutes the ancestry on the side of the dam or the sire.

The regular DNA symbol indicates that a lab number is known in WF for the horse's DNA, but no DNA markers have been registered. Once markers are regis-

tered, and the ancestry has been checked by WF, one of the new symbols will appear behind the regular DNA symbol.

DNA and parent verification has now been entered into WF for most US-born horses. DNA has been entered for most imported horses as well as their life number (the US registration number for imported horses). So now, you can see directly in WF if a horse has been registered in the United States or not.

Please note the following. Should a parentage check in WF show that the ancestry registered for a horse could not be correct, the studbook association that has registered the horse will be contacted by a standard procedure. The horse's owner will be given the opportunity to respond, e.g. in case the ancestry

was registered incorrectly in the first place. If, however, it turns out that the results of DNA testing do not support the registered ancestry within a reasonable degree of certainty, as a rule, the ancestry in WF will be corrected. Removing a registered parent poses no problem for horses born in Iceland, but it is more complicated for horses bred and born outside of Iceland. (All horses born in Iceland are purebred Icelandics. Horses born in the United States could have been crossbred.) If the parent in question cannot be traced by DNA, the horse and its offspring will be removed from WF. Only purebred Icelandic horses, whose ancestry can be traced back to Iceland in registration, can be registered in the studbook of origin.

DISCLAIMER
HOME PAGE
LANGUAGE
PADDOCK
HORSE
HORSE NAMES
PERSON
SHOW
FARM (LOCATION)
REPORTS
Basic report
Breeding evaluation
EXIT

Basic report

FEIF-ID number:

Assessment
 All assessments
 The Highest assessment
 List of offspring
 All offspring
 Offspring with highest assessment

FEIF-ID number IS1985157400

Name	Måkkur		
Name of the farm (studname)	frá Varmaleik		
Farm ID number	146245	Area	57
Colour code	2500	Brown/black no markings	
Litaskýring	brúnn		
Country of current location	SE		
Fate	Alive	Date of death	
Castration	No	Date	
F.	IS1972135570 - Borgfjörð [900] frá Hvamneyri		
Fl.	IS1988186100 - Ytur [720] frá Kirkjubæ		
Fm.	IS1962286111 - Sveilla [2799] frá Kirkjubæ		
M.	IS1976257002 - Kolbrún [4970] frá Sauðárkerki		
Mf.	IS1988157460 - Hrafn [802] frá Holtmúla		
Mm.	IS1988257003 - Hrafnhetta [3791] frá Sauðárkerki		
Horse owner	SE0000101103 - Hagander, Yvra		
Breeder			

Offspring with highest assessment - Number : 101

Offspring	Mother		
SE2002205579 - Mara frá Lind	IS1989286691 - Hekla frá Holtmúla 1		
Strömholm 1 - 2008			
Conformation	8.25	Ridden abilities	7.88
Total	8.03		
SE2002204690 - Spes frá Håringe	IS1985257330 - Sprengja frá Ytra-Vilholti		
Strömholm 2 International Mares - 2007			
Conformation	8.05	Ridden abilities	7.86

DISCLAIMER
HOME PAGE
LANGUAGE
PADDOCK
HORSE
HORSE NAMES
PERSON
SHOW
Search
Syningskrá fyrir landsmót
Highest assessments
FARM (LOCATION)
REPORTS

Show

Search by
 Year of the show
 Name of the show

Show

Search by
 Year of the show
 Name of the show

Year of a show	Show number	Name of the show
2008	01	Creekside Farm Evaluations
2008	02	NEIHC Evaluation

Print record on all horses in the show - Print assessments from this show - Print extended records for all horses in the show - Assessments overview

Year of a show 2008
 Show number 02
 Date 19.09.2008
 Name of the show NEIHC Evaluation
 Number of area 37
 Area New York
 Country US
 Island#FIZO/FEIF International FEIF show - FIZO
 Chief Judge IS1508645779 Guðnaugur V. Antonsson
 Judge 2 IS2608775859 Þorvaldur Kristjánsson
 Judge 3
 Show manager US0000032671 Brian Punton
 Other employees Martina Gates
 Locked Date 22.09.2008
 Number of horses 23

Horse	Conformation	Ridden abilities	Total	Rider
Ökk frá Ytri-Bagga I	7.81	7.25	7.48	Katrin Sheehan
Tikka from Icelandic Creations	7.71	7.3	7.47	Jana Meyer
Teigja from Icelandic Creations	7.63	7.33	7.53	Jana Meyer
teita frá Skúmsstöðum	7.94			Marilyn Tully
Samur from Mill Farm	8.16	7.86	7.98	Shannon Hughes
varin frá Gili	7.73	7.29	7.47	Katrin Sheehan

REPORTS

If you would like to narrow your search down to reports on a specific horse, select *Basic report* under *REPORTS*. Let's say you would like to see a list of the highest assessed offspring of a horse. Simply enter its FEIF ID number, then select *List of Offspring* and then *Offspring with highest assessment*, click *FORWARD* and the horse's basic information will show up listing the offspring with the highest scores. If you select *Breeding evaluation* under *REPORTS*, a window will open that is supposed to allow you to enter a BLUP value and select specific criteria to narrow your search down. Unfortunately, this search function is not yet fully functional. You can select *mare or stallion*, enter a BLUP value *from – to*, change the *number of horses* in the report, and select the *country of current location*. You cannot, at this point, use the *sort* drop-down menu, you cannot change *ascending to descending* order, and you cannot enter the *number of judged offspring*. Hopefully, these will be fixed in the coming months.

SHOWS

To view information on breeding shows, click on *SHOW* on the left side of the screen then choose *SEARCH*. It will then be possible to look for a particular show by entering either the *year of the show* or the *name of the show* as well as the *country* in which the show was held. If the search was successful, all the shows that met the search criteria will appear in the table. To view information on a particular show in more detail, select the show you are interested in. When the show is displayed, all the horses shown will be listed alphabetically. You can change that order by clicking on the header of the search criteria you are most interested in. For example, if you would like to have the horses listed by highest score to lowest score, simply click on *Total* and the table will reorganize. The page icon behind every horse's data brings up the score sheet. The printer icon sets up the score sheet for printing. If you are interested in collected data of all horses, printing functions are available along the top of the page: *Print record on all horses in the show - Print assessments from this show - Print extended records for all horses in the show - Assessments overview*. In *Assessments overview*, you can even click on the small Excel icon on the top of the page, and it will allow you to download the data to your computer.

PERSON SEARCH

In the *PERSON* search you can find several search criteria. You can either just search for a person, a horse owner, a veterinarian, an authorized marker (like a microchip or freeze brand), or a microchip supplier. You can search either by entering the personal identification number or by entering the person's name. You can narrow the search by selecting a country, but you do not have to. Unfortunately, this page does not give you the option of entering Icelandic letters, which would be beneficial for those living outside of Iceland because it often is hard to enter names with Icelandic letters. Once a name has been found, you can click on it, and it will show you contact information. There is currently no function in which you can update your contact information directly in WF. You would have to contact registrars in your countries and ask them to update it.

HORSE NAME SEARCH

This is a fun feature that allows you to find out what the names mean, and how many horses have that name. If you select a category from the Group section and hit *Search*, it will give you a list of names and specify if they are male or female. Names highlighted in blue allow you to click on them, and a window will open with the explanation and translation. Unfortunately, not all letters are working yet. WF hopes to complete the name database within the next six months. Only the following beginning letters are functioning right now: a, b, d, e, f, l, o, p, y, á, é, ó, ý, þ.

PADDOCK

The Paddock is a new feature that was set up so you can see immediately a list of all the horses you own. The page is split into four tabs: *My Horses*, *Deceased*, *Sold*, and *Exported*. It will give you current information on your horses. If you would like to make a correction to any of information on the horses you own, simply click on the speech bubble icon all the way to the right, and a window will open that allows you to send a comment on that horse to WF. If you check *Please send this remark/correction to the registration office*, it will also be sent to your country's registrar. This is a great feature to keep WF updated and current. If horse owners wish to have their registration certificates updated, they can send them directly to the USIHC Registry. I suggest you check your horses' status in WF and make any corrections needed.

Person

Person
 Horse owner
 Veterinarian
 Authorized marker
 Microchip supplier

Homepage
 Search by personal identification number
 Search by name

Martina Gates United States

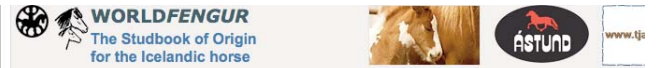
Horse names

Special letters: á ð é í ó ú ý þ æ ö á ä ü ß ø

Name:
 Group:

Number: 195.

Name	Gender
Abba	Mare
Abbadís	Mare
Abbi	Sire
Abel	Sire
Abraham	Sire
Absalon	Sire
Adam	Sire
Adda	Mare
Addi	Sire



Name:

Abba

Number of horses registered in WorldFengur with the name **Abba**: 44

	Stuttnefni á ýmsum kvenmannsnöfnum.
	Mannanafn
	Nickname (fem).
	Name
	Kurzform einiger Frauennamen.
	Männer- und Frauennamen

Paddock

My horses

Live horses in this country

Number: 4

Ownership	FEIF-ID number	Name	Name of the farm (studname)	Colour code	Micro
50%	US2007203569	Revía	Vinland	7500	
100%	IS1984157014	Prúður	Neðra-Ási II	1500	
100%	IS1996156333	Stígandi	Leysingjastöðum II	2700	3520 3492

If there is any doubt about the accuracy of the information you find in WF, you should contact the registrar of your home country for the definitive information.

Colour table

Main colour and markings	One colour/two colours	Colour markings
07	1	1
<input type="text"/> * <input type="button" value="↓"/>	<input type="text"/> * <input type="button" value="↓"/>	<input type="text"/> * <input type="button" value="↓"/>

Main colour and markings			
00	Grey/silver dapple	0	no markings
01	Grey/chestnut	1	pinto
02	Grey/black	2	with star
03	Grey/bay	3	with snip
04	Grey/palomino	4	with star and snip
05	Grey/buckskin	5	with blaze
06	Grey/ dun	6	with white fetlocks
07	Grey/blue dun	7	with white socks

[International BLUP](#)

[Virtual Mate Selection](#)

[Number of horses](#)

[Fengur's history](#)

[Lessons](#)

[Manual](#)

[FEIF News](#)

[WF's Registrars](#)

[FIZO 6/2006](#)

[WF's Procedures](#)

[Links](#)

[Breeding Shows](#)

News and Announcements



(15.08.2007) The 2007 World Championships for Icelandic Horses on prize giving and a closing speech by the Chairman of NSIJP - TI horse Society, and member of FEIF. It was generally agreed that of the organization of the whole event; the 500 volunteers did an there is always something that could be done better, and the pres for the media were unsatisfactory; also that the timetable was too enough time to look around the trade stands - not unusual at Wor Landsmots. WorldFengur had a stand on the Icelandic Horse Pla making the most of Icelandic horse breeders, and into serving th the event. The greatest emphasis was placed on promoting the st addition to this, Þórarinn Eymundsson and Atli Guðmundsson g were well attended by the visitors. Amongst the visitors to the H deputation from the French Icelandic horse association to discus horses in WorldFengur; a meeting was held there with the breedi Icelandic Horse Association to discuss matters of concern that h; registration of horses in Holland; the new WorldFengur registrar

WF COLOR TABLE

If you are in the process of registering your foal and need to find the color code for your horse, simply go to *HORSE – Color table* in the menu on the left. It will bring up a window with all the color possibilities and their codes. You can enter the color and markings above and then hit *Photo*. You will see a variety of photos showing the color combination you picked.

OTHER INFORMATION

On the *HOME PAGE* you will see any news relating to WF. On the upper right hand corner you will see the link *Other information*. This brings up another window showing more News and Announcements. Here you can also read up on WF's history or the International BLUP.

Prepositions Added to Farm Names

In February 2009, WF added the possibility for registrars to pick the preposition that needs to go with a farm name. In several countries, e.g. Germany, France and the Netherlands, more than one preposition are used and therefore this option was built into WF to accommodate the registrars. The change was made so that the preposition remains unchanged, no matter which language you choose in WF. 🌐

THE MAGIC SYMBOL: %

When searching for information in WF, one symbol is "magic." The symbol is %. This magic symbol is basically a placeholder. It is used to find all horses with some data in this field. However, please take care when using the magic symbol. You always have to narrow down the search condition when using the symbol. Otherwise, you will get a list of all horses registered in WF!

For instance, if you wish to find all sires born in Iceland that have been marked with a microchip, you do the following: Choose the main menu item *Horse* and the sub menu *Search*. Type in IS20001 in the field *FEIF-ID number*. Then you choose *Microchip* in the options pull-down menu, and finally you type in the magic symbol % in the field to the right of the pull-down menu. The result, as of the end of February 2009, is a list of 2,000 horses.

WF ACCESS

Here is the great news! Some FEIF member countries include free access to WorldFengur for the duration of your FEIF association membership. This is a great deal, because WF access for the year usually costs more than your FEIF association membership.

Member countries that offer free access to WF (2009):

Austria (www.oeiv.org),
Denmark (www.islandshest.dk),
Finland (www.islanninhevonen.net),
France (www.chevalislandais.com),
Germany (www.ipzv.de),
Great Britain (www.ihsgb.co.uk),
Netherlands (www.nsiip.nl),
Norway (www.islandshesten.no),
Slovenia (www.islandski-konji.com),
Switzerland (www.ipvch.ch),
Sweden (www.icelandichorse.se),
USA (www.icelandics.org)