



SA
STUD BOOK
Geboorte Kennisgewings

Edit Lists

compiled by the S.A. Studbook and Animal Improvement Association



ESB SSOS

Animal ID	Birth	Sire	Dam	Editing Required
PARTICIPANT: 0688303SSX TRIPLE S STUD BOTSWANA				
BATCH: ASSX0688303LX81				
SH7150064	01/12/2015	SSXMGGA 100048	SSXFSSH7 100052	Dam not active on date of birth. Dam too old at calving 67. Maximum is 42 - no calves on record
SSXFSSH7 150064				Date received 2465 days birth limit 180 Forseer geboorte.
BATCH: ASSX0688303LX61				
SH7140040	06/12/2014	SSXMGGA 100164	SSXFSSH7 100049	Dam too old at calving 55. Maximum is 42 - no calves on record
SSXFSSH7 140040				Date received 2825 days birth limit 180 Forseer geboorte
BATCH: ASSX0688303LX81				
SH7150068	07/12/2015	SSXMGGA 100048	SSXFGA 070078	The dam did not belong to the breeder or owner on the birth date of the calf
SSXMSH7 150068				Date received 2459 days birth limit 180 Oordrag datum vir moer is 06/11/2013 - forseer daarna geboorte
SH7150069	12/12/2015	SSXMGGA 100031	SSXFSSH7 110019	Dam not active on date of birth. Dam too old at calving 57. Maximum is 42 - no calves on record
SSXFSSH7 150069				Date received 2453 days birth limit 180 Forseer geboorte
SH7160009	26/03/2016	SSXMGGA 090103	SSXFGA 070019	The interbirth period to the previous calf is too big - 1571 days -brd 790 (06-DEC-11 - SSXMGGA 110256) 2012-2015 calves outstanding
SSXFSSH7 160009				The dam did not belong to the breeder or owner on the birth date of the calf
				Date received 2349 days birth limit 180 Oordrag datum vir moer is 06/11/2013 - forseer daarna geboorte
SH7160010	26/03/2016	SSXMGGA 090103	SSXFGA 080044	The interbirth period to the previous calf is too big - 1322 days -brd 790 (11-AUG-12 - SSXMGGA 120065) 2013-2015 calves outstanding
SSXFSSH7 160010				The dam did not belong to the breeder or owner on the birth date of the calf
				Date received 2348 days birth limit 180 Oordrag datum vir moer is 06/11/2013 - forseer daarna geboorte
SH7150049	04/11/2015	SSXMGGA 100164	SSXFSSH7 090011	Dam not active on date of birth. Dam too old at calving 79. Maximum is 42 - no calves on record
SSXFSSH7 150049				Date received 2492 days birth limit 180 Forseer geboorte
SH7150050	05/11/2015	SSXMGGA 100031	SSXFSSH7 060011	Dam not active on date of birth. Dam too old at calving 116. Maximum is 42 - no calves on record
SSXFSSH7 150050				Date received 2490 days birth limit 180 Forseer geboorte
SH7150042	09/11/2015	SSXMGGA 100031	SSXFSSH7 050062	Dam not active on date of birth. Dam too old at calving 126. Maximum is 42 - no calves on record
SSXFSSH7 150042				Date received 2487 days birth limit 180 Forseer geboorte
SH7150048	03/11/2015	SSXMGGA 100048	SSXFGA 080128	The interbirth period to the previous calf is too big - 1529 days -brd 790 (26-AUG-11 - SSXMGGA 110137) 2012-2014 calves outstanding
SSXMSH7 150048				The dam did not belong to the breeder or owner on the birth date of the calf
				Date received 2492 days birth limit 180 Oordrag datum vir moer is 06/11/2013 - forseer daarna geboorte



Edit Lists

compiled by the S.A. Studbook and Animal Improvement Association



Animal ID	Birth	Size	Dam	Editing Required
PARTICIPANT: 0688303SSX TRIPLE S STUD BOTSWANA				
BATCH: ASSX0688303LX81				
SH7150051 SSXFSH7 150051	11/11/2015	SSXMGGA 100048	SSXFGA 080204	✓ The interbirth period to the previous calf is too big - 1155 days -brd 790 (11-SEP-12 - SSXFGA 120133) 2013-2014 calves outstanding The dam did not belong to the breeder or owner on the birth date of the calf Date received 2485 days birth limit 180 The interbirth period to the previous calf is too big - 920 days -brd 790 (27-SEP-13 - SSXFGA 130127) 2014-2015 calves outstanding The dam did not belong to the breeder or owner on the birth date of the calf Date received 2339 days birth limit 180 The interbirth period to the previous calf is too big - 1238 days -brd 790 (28-NOV-12 - SSXFGA 120227) 2013-2015 calves outstanding The dam did not belong to the breeder or owner on the birth date of the calf Date received 2323 days birth limit 180 Dam not active on date of birth, Dam too old at calving 72. Maximum is 42 - no calves on record Date received 2326 days birth limit 180 The interbirth period to the previous calf is too big - 1242 days -brd 790 (20-SEP-12 - SSXMGGA 120149) 2013-2015 calves outstanding The dam did not belong to the breeder or owner on the birth date of the calf Date received 2389 days birth limit 180 The interbirth period to the previous calf is too big - 1407 days -brd 790 (07-NOV-12 - SSXFGA 120201) 2013-2015 calves outstanding The dam did not belong to the breeder or owner on the birth date of the calf Date received 2176 days birth limit 180 The interbirth period to the previous calf is too big - 1045 days -brd 790 (05-NOV-13 - SSXFGA 130191) 2014-2015 calves outstanding The dam did not belong to the breeder or owner on the birth date of the calf Date received 2174 days birth limit 180 The interbirth period to the previous calf is too big - 1854 days -brd 790 (26-AUG-11 - SSXMGGA 110137) 2012-2015 calves outstanding The dam did not belong to the breeder or owner on the birth date of the calf Date received 2168 days birth limit 180 The interbirth period to the previous calf is too big - 1575 days -brd 790 (20-SEP-12 - SSXMGGA 120149) 2013-2016 calves outstanding The dam did not belong to the breeder or owner on the birth date of the calf Date received 2055 days birth limit 180
SH7160013 SSXMSH7 160013	05/04/2016	SSXMGGA 090103	SSXFGA 080058	✓ Oordrag datum vir moer is 06/11/2013 - forseer daarna geboorte
SH7160019 SSXMSH7 160019	20/04/2016	SSXMGGA 090103	SSXFGA 070315	✓ Oordrag datum vir moer is 06/11/2013 - forseer daarna geboorte
SH7160014 SSXFSH7 160014	17/04/2016	SSXMGGA 090103	SSXFSH7 100035	✓ Oordrag datum vir moer is 06/11/2013 - forseer daarna geboorte
SH7160015 SSXMSH7 160015	15/02/2016	SSXMGGA 100048	SSXFGA 080191	✓ forseer geboorte
SH7160022 SSXMSH7 160022	15/09/2016	SSXMGGA 100048	SSXFGA 080030	✓ Oordrag datum vir moer is 06/11/2013 - forseer daarna geboorte
SH7160023 SSXFSH7 160023	16/09/2016	SSXMGGA 100048	SSXFGA 080033	✓ Oordrag datum vir moer is 06/11/2013 - forseer daarna geboorte
SH7160028 SSXFSH7 160028	23/09/2016	SSXMGGA 100048	SSXFGA 080128	✓ Oordrag datum vir moer is 06/11/2013 - forseer daarna geboorte
SH7170001 SSXMSH7 170001	13/01/2017	SSXMGGA 100048	SSXFGA 080191	✓ Oordrag datum vir moer is 06/11/2013 - forseer daarna geboorte



Edit Lists

compiled by the S.A. Studbook and Animal Improvement Association



Animal ID	Birth	Sire	Dam	Editing Required
-----------	-------	------	-----	------------------

PARTICIPANT: 0688303SSX TRIPLE S STUD BOTSWANA

BATCH: ASSX0688303LX81

SH7170005 SSXFSH7 170005	29/01/2017	SSXMGGA 100048	SSXFSH7 050024	Dam not active on date of birth. Dam too old at calving 139. Maximum is 42 - no calves on record Date received 2039 days birth limit 180 forseer geboorte
SH7170011 SSXFSH7 170011	22/02/2017	SSXMGGA 100048	SSXFSH7 110013	Dam not active on date of birth. Dam too old at calving 72. Maximum is 42 - no calves on record Date received 2016 days birth limit 180 forseer
SH7150056 SSXFSH7 150056	12/11/2015	SSXMGGA 100048	SSXFGA 080041	The interbirth period to the previous calf is too big - 1138 days -brd 790 (29-SEP-12 - SSXFGA 120158) 2013-2014 calves outstanding The dam did not belong to the breeder or owner on the birth date of the calf Date received 2484 days birth limit 180 Oordrag datum vir moer is 06/11/2013 - forseer daarna geboorte
SH7150060 SSXFSH7 150060	21/11/2015	SSXMGGA 090103	SSXFGA 090180	The interbirth period to the previous calf is too big - 1241 days -brd 790 (27-JUN-12 - SSXMGGA 120041) 2013-2014 calves outstanding The dam did not belong to the breeder or owner on the birth date of the calf Date received 2474 days birth limit 180 Oordrag datum vir moer is 06/11/2013 - forseer daarna geboorte

BATCH: ASSX0688303LX82

SH7170015 SSXFSH7 170015	01/03/2017	SSXMGGA 090103	SSXFGA 090078	The interbirth period to the previous calf is too big - 1236 days -brd 790 (11-OCT-13 - SSXFGA 130163) 2014-2016 calves outstanding The dam did not belong to the breeder or owner on the birth date of the calf Date received 2009 days birth limit 180 Oordrag datum vir moer is 06/11/2013 - forseer daarna geboorte
SH7170018 SSXMSH7 170018	25/02/2017	SSXMGGA 090103	SSXFGA 080150	The interbirth period to the previous calf is too big - 1625 days -brd 790 (13-SEP-12 - SSXMGGA 120165) 2013-2016 calves outstanding The dam did not belong to the breeder or owner on the birth date of the calf Date received 2012 days birth limit 180 Oordra
SH7170052 SSXMSH7 170052	20/09/2017	SSXMTZ 140138	SSXFGA 080138	The interbirth period to the previous calf is too big - 1414 days -brd 790 (05-NOV-13 - SSXFGA 130192) 2014-2016 calves outstanding The dam did not belong to the breeder or owner on the birth date of the calf Date received 1805 days birth limit 180 Oordrag datum vir moer is 06/12/2013 - forseer daarna geboorte
SH7170023 SSXMSH7 170023	17/03/2017	SSXMGGA 100048	SSXFGA 060014	The interbirth period to the previous calf is too big - 817 days -brd 790 (20-DEC-14 - SSXFSH7 140049) 2015-2016 calves outstanding Date received 1993 days birth limit 180 forseer geboorte
SH7170050 SSXFSH7 170050	14/09/2017	SSXMGGA 100048	SSXFGA 080128	The interbirth period to the previous calf is too big - 2210 days -brd 790 (26-AUG-11 - SSXMGGA 110137) 2012-2016 calves outstanding The dam did not belong to the breeder or owner on the birth date of the calf Date received 1811 days birth limit 180 Oordrag datum vir moer is 06/11/2013 - forseer daarna geboorte



Edit Lists

compiled by the S.A. Studbook and Animal Improvement Association



Animal ID	Birth	Sire	Dam	Editing Required
PARTICIPANT: 0688303SSX TRIPLE S STUD BOTSWANA				
BATCH: ASSX0688303LX82				

SH7170054 SSXMSH7 170054	06/10/2017	SSXMGGA 100048	SSXFGA 080041	The interbirth period to the previous calf is too big - 1832 days -brd 790 (29-SEP-12 - SSXFGA 120158) 2013-2016 calves outstanding The dam did not belong to the breeder or owner on the birth date of the calf Date received 1790 days birth limit 180 Oordrag datum vir moer is 06/11/2013 - forseer daarna geboorte
SH7170066 SSXFSH7 170066	17/11/2017	SSXMGGA 120025	SSXFSH7 040006	Dam not active on date of birth, Dam too old at calving 165, Maximum is 42 - no calves on record Date received 1747 days birth limit 180 forseer geboorte
SH7170029 SSXFSH7 170029	29/03/2017	SSXMGGA 090103	SSXFSH7 100013	Dam not active on date of birth, Dam too old at calving 84, Maximum is 42 - no calves on record Date received 1980 days birth limit 180 forseer geboorte
SH7170032 SSXFSH7 170032	10/04/2017	SSXMGGA 100048	SSXFSH7 110006	Dam not active on date of birth, Dam too old at calving 73, Maximum is 42 - no calves on record Date received 1968 days birth limit 180 forseer geboorte
SH7170037 SSXMSH7 170037	02/05/2017	SSXMGGA 090103	SSXFGA 070019	The interbirth period to the previous calf is too big - 1973 days -brd 790 (06-DEC-11 - SSXMGGA 110256) 2012-2016 calves outstanding The dam did not belong to the breeder or owner on the birth date of the calf Date received 1947 days birth limit 180 Oordrag datum vir moer is 06/11/2013 - forseer daarna geboorte
SH7170039 SSXMSH7 170039	23/05/2017	SSXMGGA 090103	SSXFGA 080099	The interbirth period to the previous calf is too big - 1668 days -brd 790 (27-OCT-12 - SSXFGA 120193) 2013-2016 calves outstanding The dam did not belong to the breeder or owner on the birth date of the calf Date received 1925 days birth limit 180 Oordrag datum vir moer is 06/11/2013 - forseer daarna geboorte
SH7170040 SSXFSH7 170040	16/09/2017	SSXMGGA 120025	SSXFSH7 100019	Dam not active on date of birth, Dam too old at calving 89, Maximum is 42 - no calves on record Date received 1810 days birth limit 180 forseer geboorte
SH7170069 SSXMSH7 170069	29/11/2017	SSXMTZ 140138	SSXFGA 070315	The interbirth period to the previous calf is too big - 1826 days -brd 790 (28-NOV-12 - SSXFGA 120227) 2013-2016 calves outstanding The dam did not belong to the breeder or owner on the birth date of the calf Date received 1736 days birth limit 180 Oordrag datum vir moer is 06/11/2013 - forseer daarna geboorte
SH7170074 SSXFSH7 170074	15/12/2017	SSXMTZ 140138	SSXFGA 080150	The interbirth period to the previous calf is too big - 1918 days -brd 790 (13-SEP-12 - SSXMGGA 120165) 2013-2016 calves outstanding The dam did not belong to the breeder or owner on the birth date of the calf Date received 1719 days birth limit 180 Oordrag datum vir moer is 06/11/2013 - forseer daarna geboorte

BATCH: ASSX0688303LX61

SH7150029 SSXFSH7 150029	13/10/2015	SSXMGGA 100048	SSXFSH7 100039	Dam not active on date of birth, Dam too old at calving 66, Maximum is 42 - no calves on record Date received 2513 days birth limit 180 forseer geboorte
SH7150027 SSXFSH7 150027	21/07/2015	SSXMGGA 100164	SSXFSH7 100019	Dam not active on date of birth, Dam too old at calving 63, Maximum is 42 - no calves on record Date received 2597 days birth limit 180 forseer geboorte

31/08/2022

SBBER



Edit Lists

compiled by the S.A. Studbook and Animal Improvement Association



Animal ID	Birth	Sire	Dam	Editing Required
PARTICIPANT: 0688303SSX TRIPLE S STUD BOTSWANA				
BATCH: ASSX0688303LX61				
SH7140045 SSXFSH7 140045	07/12/2014	SSXMGGA 090103	SSXFGA 080150	☒ The interbirth period to the previous calf is too big - 814 days -brd 790 (13-SEP-12 - SSXMGGA 120165) 2013 calf outstanding The dam did not belong to the breeder or owner on the birth date of the calf Date received 2824 days birth limit 180 Oordrag datum vir moer is 06/11/2013 - forseer daarna geboorte
SH7140052 SSXMSH7 140052	22/12/2014	SSXMGGA 100048	SSXFGA 080191	☒ The interbirth period to the previous calf is too big - 822 days -brd 790 (20-SEP-12 - SSXMGGA 120149) 2013 calf outstanding The dam did not belong to the breeder or owner on the birth date of the calf Date received 2808 days birth limit 180 Oordrag datum vir moer is 06/11/2013 - forseer daarna geboorte
SH7140053 SSXFSH7 140053	23/12/2014	SSXMGGA 100048	SSXFGA 080128	☒ The interbirth period to the previous calf is too big - 1214 days -brd 790 (26-AUG-11 - SSXMGGA 110137) 2012-2013 calves outstanding The dam did not belong to the breeder or owner on the birth date of the calf Date received 2808 days birth limit 180 Oordrag datum vir moer is 06/11/2013 - forseer daarna geboorte
SH7140047 SSXMSH7 140047	14/12/2014	SSXMGGA 100048	SSXFGA 080184	☒ The dam did not belong to the breeder or owner on the birth date of the calf Date received 2808 days birth limit 180 Oordrag datum vir moer is 06/11/2013 - forseer daarna geboorte
SH7140056 SSXMSH7 140056	28/12/2014	SSXMGGA 090103	SSXFGA 070019	☒ The dam did not belong to the breeder or owner on the birth date of the calf Date received 2817 days birth limit 180 Oordrag datum vir moer is 06/11/2013 - forseer daarna geboorte
SH7150003 SSXMSH7 150003	10/01/2015	SSXMGGA 090103	SSXFGA 080044	☒ The interbirth period to the previous calf is too big - 1117 days -brd 790 (06-DEC-11 - SSXMGGA 110256) 2012-2013 calves outstanding The dam did not belong to the breeder or owner on the birth date of the calf Date received 2802 days birth limit 180 Oordrag datum vir moer is 06/11/2013 - forseer daarna geboorte
SH7150004 SSXFSH7 150004	02/02/2015	SSXMGGA 100164	SSXFSH7 100030	☒ The interbirth period to the previous calf is too big - 881 days -brd 790 (11-AUG-12 - SSXMGGA 120065) 2013-2014 calves outstanding The dam did not belong to the breeder or owner on the birth date of the calf Date received 2789 days birth limit 180 Oordrag datum vir moer is 06/11/2013 - forseer daarna geboorte
SH7150010 SSXMSH7 150010	07/02/2015	SSXMGGA 090103	SSXFGA 080138	☒ Dam not active on date of birth. Dam too old at calving 58. Maximum is 42 - no calves on record Date received 2767 days birth limit 180 forseer geboorte
SH7150013 SSXFSH7 150013	28/02/2015	SSXMGGA 090103	SSXFGA 070315	☒ The dam did not belong to the breeder or owner on the birth date of the calf Date received 2761 days birth limit 180 Oordrag datum vir moer is 06/12/2013 - forseer daarna geboorte
SH7150023 SSXMSH7 150023	12/04/2015	SSXMGGA 090103	SSXFGA 080058	☒ The interbirth period to the previous calf is too big - 821 days -brd 790 (28-NOV-12 - SSXFGA 120227) 2013-2014 calves outstanding The dam did not belong to the breeder or owner on the birth date of the calf Date received 2741 days birth limit 180 Oordrag datum vir moer is 06/11/2013 - forseer daarna geboorte
SH7140033 SSXFSH7 140033	01/12/2014	SSXMGGA 100164	SSXFSH7 110006	☒ The dam did not belong to the breeder or owner on the birth date of the calf Date received 2698 days birth limit 180 Oordrag datum vir moer is 06/11/2013 - forseer daarna geboorte



SA
STUD BOOK

Geboorte Kennisgewings

Edit Lists

compiled by the S.A. Studbook and Animal Improvement Association



Animal ID	Birth	Sire	Dam	Editing Required
PARTICIPANT: 0688303SSX TRIPLE S STUD BOTSWANA				
BATCH: ASSX0688303LX61				
SH7130003 SSXFSH7 130003	15/02/2013	SSXMJRE 060017	SSXFSH7 050018	Dam too old at calving 95. Maximum is 42 - no calves on record Forseer geboorte
SH7140013 SSXFSH7 140013	30/05/2014	SSXMGGA 100031	SSXFSH7 100051	Dam too old at calving 50. Maximum is 42 - no calves on record forseer geboorte
SH7140015 SSXFSH7 140015	01/06/2014	SSXMGGA 100031	SSXFSH7 100039	Dam too old at calving 50. Maximum is 42 - no calves on record forseer geboorte
SH7150028 SSXFSH7 150028	17/07/2015	SSXMGGA 100164	SSXFSH7 050018	Dam not active on date of birth, Dam too old at calving 124. Maximum is 42 - no calves on record Date received 2602 days birth limit 180 Forseer geboorte
BATCH: ASSX0688303LX81				
SH7150065 SSXFSH7 150065	27/10/2015	SSXMGGA 100048	SSXFSH7 100054	Dam not active on date of birth, Dam too old at calving 67. Maximum is 42 - no calves on record Date received 2499 days birth limit 180 Forseer geboorte