

Edit Lists

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

Animal ID	Birth	Sire	Dam	Editing Required
PARTICIPANT: 0316703NGI FORT HARE UNIVERSITY				
BATCH: ANGI0316703LO0				
FHU250001 NGIFFHU 250001	05/01/2025	NGIMK 170041	NGIFFHU 200035	39. Dam (Identification) does not exist
FHU240002 NGIMFHU 240002	01/01/2024	NGIMK 170041	NGIFFHU 200047	39. Dam (Identification) does not exist
FHU240003 NGIFFHU 240003	05/01/2024	NGIMK 170041	NGIFFHU 200031	39. Dam (Identification) does not exist
FHU250004 NGIMFHU 250004	09/01/2025	NGIMK 170041	NGIFFHU 200031	39. Dam (Identification) does not exist
FHU240005 NGIFFHU 240005	12/01/2024	NGIMK 170041	NGIFFHU 200035	39. Dam (Identification) does not exist
FHU250005 NGIFFHU 250005	24/01/2025	NGIMK 170041	NGIFFHU 160057	39. Dam not active on date of birth23-JAN-23 39. The interbirth period to the previous calf is too big - 2299 days -brd 730 (08-OCT-18 - NGIMFHU 180080)
FHU260005 NGIFFHU 260005	07/01/2026	NGIMSW 190407	NGIFFHU 210081	39. Minimal interbirth or 170 days between two calving days required. (The other date is waiting to load in Extensions (ANGI0316703LO0))
FHU240006 NGIMFHU 240006	15/01/2024	NGIMK 170099	NGIFFHU 200067	39. Dam (Identification) does not exist
FHU250007 NGIFFHU 250007	27/01/2025	NGIMK 170041	NGIFFHU 200071	39. Dam (Identification) does not exist
FHU260007 NGIFFHU 260007	07/01/2026	NGIMK 170041	NGIFFHU 180093	10. Animal ID already exists in extenstions (Batch: ANGI0316703LO0LOAD) 39. Dam not active on date of birth22-JUN-25 39. The interbirth period to the previous calf is too big - 1170 days -brd 730 (24-OCT-22 - NGIMFHU 220068)
FHU260007 NGIFFHU 260007	09/01/2026	NGIMK 170041	NGIFFHU 200009	10. Animal ID already exists in extenstions (Batch: ANGI0316703LO0-ERR) 10. Animal exist but with differences datadept to follow up 39. Dam (Identification) does not exist
FHU250008 NGIMFHU 250008	05/03/2025	NGIMSW 190407	NGIFFHU 210031	39. Dam (Identification) does not exist
FHU240008 NGIMFHU 240008	20/01/2024	NGIMK 170041	NGIFFHU 200071	39. Dam (Identification) does not exist
FHU250009 NGIFFHU 250009	04/02/2025	NGIMSW 190407	NGIFFHU 220055	39. Dam (Identification) does not exist
FHU260010 NGIMFHU 260010	09/02/2026	NGIMK 170041	NGIFFHU 200035	39. Dam (Identification) does not exist
21/09/2026	SBBER	Report version 1.0 Generated by Logix , without any alterations		

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PARTICIPANT: 0316703NGI FORT HARE UNIVERSITY				
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FHU240010 NGIMFHU 240010	03/02/2024	NGIMK 170041	NGIFFHU 160057	39. Dam not active on date of birth23-JAN-23 39. The interbirth period to the previous calf is too big - 1943 days -brd 730 (08-OCT-18 - NGIMFHU 180080)
FHU240011 NGIFFHU 240011	08/03/2024	NGIMK 170041	NGIFFHU 210031	39. Dam (Identification) does not exist
FHU250011 NGIFFHU 250011	11/02/2025	NGIMK 170099	NGIFFHU 190071	39. The interbirth period to the previous calf is too big - 832 days -brd 730 (01-NOV-22 - NGIFFHU 220085)
FHU260012 NGIMFHU 260012	09/02/2026	NGIMK 170041	NGIFFHU 160023	39. Minimal interbirth or 170 days between two calving days required. (The other date is in Extensions (ANGI0316703LO0))
FHU260015 NGIFFHU 260015	09/02/2026	NGIMK 170041	NGIFFHU 190031	39. Biological Min of 170 days to previous calving error. Breed 265 icp 142 days 39. The interbirth period is too small - 142 days -brd 265 (19-SEP-25 - NGIFFHU 250071)
FHU250015 NGIMFHU 250015	24/03/2025	NGIMK 170099	NGIFFHU 200089	39. Dam (Identification) does not exist
FHU250016 NGIMFHU 250016	07/04/2025	NGIMK 170041	NGIFFHU 160061	39. Dam not active on date of birth13-NOV-21 39. Dam too old at calving 105. Maximum is 39
FHU260017 NGIFFHU 260017	09/02/2026	NGIMK 170041	NGIFFHU 160023	39. Minimal interbirth or 170 days between two calving days required. (The other date is waiting to load in Extensions (ANGI0316703LO0))
FHU250017 NGIFFHU 250017	25/03/2025	NGIMK 170041	NGIFFHU 120075	39. Dam not active on date of birth10-MAY-21 39. The interbirth period to the previous calf is too big - 1662 days -brd 730 (04-SEP-20 - NGIMFHU 202036)
FHU250018 NGIMFHU 250018	14/04/2025	NGIMK 170099	NGIFFHU 200075	39. Dam (Identification) does not exist
FHU260018 NGIMFHU 260018	16/02/2026	NGIMK 170099	NGIFFHU 200077	39. Dam (Identification) does not exist
FHU240018 NGIMFHU 240018	21/02/2024	NGIMK 170041	NGIFFHU 200019	39. Dam (Identification) does not exist
FHU260019 NGIFFHU 260019	09/02/2026	NGIMK 170041	NGIFFHU 190019	39. Dam not active on date of birth22-JUN-25 39. The interbirth period to the previous calf is too big - 1195 days -brd 730 (01-NOV-22 - NGIFFHU 220087)
FHU250020 NGIMFHU 250020	17/04/2025	NGIMK 170099	NGIFFHU 160055	39. The interbirth period to the previous calf is too big - 1062 days -brd 730 (20-MAY-22 - NGIMFHU 220026)
FHU240021 NGIFFHU 240021	13/04/2024	NGIMK 170041	NGIFFHU 210059	39. Dam (Identification) does not exist
FHU250021 NGIFFHU 250021	03/05/2025	NGIMK 170099	NGIFFHU 200067	39. Dam (Identification) does not exist

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PARTICIPANT: 0316703NGI FORT HARE UNIVERSITY				
BATCH: ANGI0316703LOO				
FHU260022 NGIMFHU 260022	17/02/2026	NGIMK 170041	NGIFFHU 200121	39. Dam (Identification) does not exist
FHU250023 NGIFFHU 250023	26/05/2025	NGIMSW 190407	NGIFFHU 210035	39. Dam not active on date of birth26-APR-23 39. Dam too old at calving 45. Maximum is 39 39. Dam inspected but not approved
FHU240023 NGIFFHU 240023	18/04/2024	NGIMK 170041	NGIFFHU 120075	39. Dam not active on date of birth10-MAY-21 39. The interbirth period to the previous calf is too big - 1321 days -brd 730 (04-SEP-20 - NGIMFHU 202036)
FHU240024 NGIMFHU 240024	13/03/2024	NGIMK 170041	NGIFFHU 200039	39. Dam (Identification) does not exist
FHU250024 NGIMFHU 250024	11/06/2025	NGIMK 170099	NGIFFHU 140007	10. Animal ID already exists in extenstions (Batch: ANGI0316703LO0LOAD)
FHU260024 NGIMFHU 260024	17/02/2026	NGIMK 170041	NGIFFHU 200071	39. Dam (Identification) does not exist
FHU250024 NGIMFHU 250024	30/05/2025	NGIMK 170099	NGIFFHU 200073	10. Animal ID already exists in extenstions (Batch: ANGI0316703LO0-ERR) 10. Animal exist but with differences datadept to follow up 39. Dam (Identification) does not exist
FHU250025 NGIFFHU 250025	02/06/2025	NGIMK 170099	NGIFFHU 200079	39. Dam (Identification) does not exist
FHU260025 NGIFFHU 260025	16/02/2026	NGIMK 170099	NGIFFHU 190041	39. Dam not active on date of birth22-JUN-25 39. The interbirth period to the previous calf is too big - 1338 days -brd 730 (18-JUN-22 - NGIMFHU 220030)
FHU250026 NGIMFHU 250026	02/06/2025	NGIMK 170099	NGIFFHU 130063	39. Dam not active on date of birth29-JUN-16 39. Dam too old at calving 139. Maximum is 39
FHU240027 NGIFFHU 240027	02/05/2024	NGIMK 170099	NGIFFHU 200067	39. Dam (Identification) does not exist
FHU250027 NGIFFHU 250027	02/06/2025	NGIMSW 190407	NGIFFHU 220011	39. Dam too old at calving 40. Maximum is 39
FHU250028 NGIMFHU 250028	20/06/2025	NGIMSW 190407	NGIFFHU 210113	39. Dam (Identification) does not exist
FHU240028 NGIMFHU 240028	14/03/2024	NGIMK 170041	NGIFFHU 200051	39. Dam (Identification) does not exist
FHU240029 NGIFFHU 240029	03/05/2024	NGIMK 170099	NGIFFHU 160089	39. Dam not active on date of birth15-JUN-20 39. The interbirth period to the previous calf is too big - 1763 days -brd 730 (05-JUL-19 - NGIFFHU 190043)

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PARTICIPANT: 0316703NGI FORT HARE UNIVERSITY				
BATCH: ANGI0316703LOO				
FHU240031 NGIFFHU 240031	13/05/2024	NGIMK 170099	NGIFFHU 190035	39. Dam not active on date of birth23-JAN-23 39. Dam too old at calving 59. Maximum is 39
FHU250032 NGIMFHU 250032	05/06/2025	NGIMSW 190407	NGIFFHU 210049	1. Mother already has calvings with PEN PNI - cannot accept this calf
FHU240033 NGIFFHU 240033	13/05/2024	NGIMK 170099	NGIFFHU 160001	39. Dam not active on date of birth23-JAN-23 39. The interbirth period to the previous calf is too big - 1965 days -brd 730 (25-DEC-18 - NGIMFHU 180146)
FHU250035 NGIFFHU 250035	19/06/2025	NGIMK 170049	NGIFFHU 160025	39. Dam not active on date of birth23-JAN-23 39. The interbirth period to the previous calf is too big - 2426 days -brd 730 (27-OCT-18 - NGIMFHU 180106)
FHU240036 NGIMFHU 240036	03/04/2024	NGIMK 170041	NGIFFHU 210079	39. Dam (Identification) does not exist
FHU240037 NGIFFHU 240037	15/05/2024	NGIMK 170099	NGIFFHU 200017	39. Dam (Identification) does not exist
FHU250039 NGIFFHU 250039	07/07/2025	NGIMK 170099	NGIFFHU 130023	39. Dam not active on date of birth22-JUN-25 39. The interbirth period to the previous calf is too big - 769 days -brd 730 (29-MAY-23 - NGIFFHU 230039)
FHU250041 NGIFFHU 250041	17/07/2025	NGIMK 170099	NGIFFHU 160089	39. Dam not active on date of birth15-JUN-20 39. The interbirth period to the previous calf is too big - 2203 days -brd 730 (05-JUL-19 - NGIFFHU 190043)
FHU240044 NGIMFHU 240044	19/04/2024	NGIMK 170041	NGIFFHU 160061	39. Dam not active on date of birth13-NOV-21 39. Dam too old at calving 93. Maximum is 39
FHU250044 NGIMFHU 250044	04/07/2025	NGIMK 170099	NGIFFHU 200083	39. Dam (Identification) does not exist
FHU250046 NGIMFHU 250046	16/07/2025	NGIMSW 190407	NGIFFHU 220077	39. Biological Min of 170 days to previous calving error. Breed 265 icp 42 days 39. The interbirth period is too small - 42 days -brd 265 (03-JUN-25 - NGIMFHU 250030)
FHU250047 NGIFFHU 250047	17/07/2025	NGIMK 170099	NGIFFHU 200055	39. Dam (Identification) does not exist
FHU260047 NGIFFHU 260047	04/04/2026	NGIMK 170099	NGIFFHU 190035	39. Dam not active on date of birth23-JAN-23 39. Dam too old at calving 81. Maximum is 39
FHU260049 NGIFFHU 260049	04/04/2026	NGIMK 170099	NGIFFHU 200075	39. Dam (Identification) does not exist
FHU250050 NGIMFHU 250050	17/07/2025	NGIMK 170099	NGIFFHU 200005	39. Dam not active on date of birth22-JUN-25 39. Minimal interbirth or 170 days between two calving days required. (The other date is waiting to load in Extensions (ANGI0316703LOO)) 39. The interbirth period to the previous calf is too big - 1073 days -brd 730 (08-AUG-22 - NGIFFHU 220043)

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PARTICIPANT: 0316703NGI FORT HARE UNIVERSITY				
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FHU240051 NGIFFHU 240051	23/06/2024	NGIMK 170099	NGIFFHU 220007	39. Dam (Identification) does not exist
FHU260052 NGIMFHU 260052	13/04/2026	NGIMK 170099	NGIFFHU 190037	39. Dam not active on date of birth23-JAN-23 39. Dam too old at calving 81. Maximum is 39
FHU240053 NGIFFHU 240053	24/06/2024	NGIMK 170099	NGIFFHU 200021	39. Dam (Identification) does not exist
FHU250053 NGIFFHU 250053	12/08/2025	NGIMSW 190407	NGIFFHU 210059	39. Dam (Identification) does not exist
FHU250054 NGIMFHU 250054	28/07/2025	NGIMK 170099	NGIFFHU 190029	39. Dam not active on date of birth22-JUN-25 39. The interbirth period to the previous calf is too big - 912 days -brd 730 (27-JAN-23 - NGIMFHU 230016)
FHU240055 NGIFFHU 240055	28/06/2024	NGIMK 170041	NGIFFHU 220003	39. Dam (Identification) does not exist
FHU260055 NGIFFHU 260055	04/05/2026		NGIFFHU 220019	39. Dam (Identification) does not exist
FHU240057 NGIFFHU 240057	30/06/2024	NGIMK 170041	NGIFFHU 190088	39. Dam (Identification) does not exist
FHU260058 NGIMFHU 260058	12/05/2026		NGIFFHU 200067	39. Dam (Identification) does not exist
FHU260059 NGIFFHU 260059	19/05/2026		NGIFFHU 220093	39. Dam too old at calving 42. Maximum is 39
FHU240059 NGIFFHU 240059	10/07/2024	NGIMK 170099	NGIFFHU 200017	39. Dam (Identification) does not exist
FHU250059 NGIFFHU 250059	01/09/2025	NGIMK 170041	NGIFFHU 150027	39. Dam not active on date of birth15-JAN-17 39. Dam too old at calving 124. Maximum is 39
FHU240060 NGIMFHU 240060	22/05/2024	NGIMK 170099	NGIFFHU 200083	39. Dam (Identification) does not exist
FHU260060 NGIMFHU 260060	21/05/2026	NGIMK 170041	NGIFFHU 160025	39. Dam not active on date of birth23-JAN-23 39. The interbirth period to the previous calf is too big - 2762 days -brd 730 (27-OCT-18 - NGIMFHU 180106)
FHU250060 NGIMFHU 250060	07/08/2025	NGIMSW 190407	NGIFFHU 210081	39. Minimal interbirth or 170 days between two calving days required. (The other date is in Extensions (ANGI0316703LOO)) 39. The interbirth period is too small - 209 days -brd 265 (09-JAN-25 - NGIMFHU 250002)
FHU240061 NGIFFHU 240061	14/07/2024	NGIMK 170041	NGIFFHU 200121	39. Dam (Identification) does not exist

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PARTICIPANT: 0316703NGI FORT HARE UNIVERSITY				
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FHU260061 NGIFFHU 260061	21/05/2026	NGIMK 170099	NGIFFHU 200001	39. Dam (Identification) does not exist
FHU250061 NGIFFHU 250061	03/09/2025	NGIMSW 190407	NGIFFHU 210101	39. Dam (Identification) does not exist
FHU260062 NGIMFHU 260062	22/05/2026	NGIMSW 190407	NGIFFHU 210031	39. Dam (Identification) does not exist
FHU250063 NGIFFHU 250063	04/09/2025	NGIMSW 190407	NGIFFHU 210079	39. Dam (Identification) does not exist
FHU260064 NGIMFHU 260064	26/05/2026	NGIMK 170099	NGIFFHU 130083	39. The dam did not belong to the breeder or owner on the birth date of the calf
FHU250064 NGIMFHU 250064	14/08/2025	NGIMK 170099	NGIFFHU 190083	39. The interbirth period to the previous calf is too big - 742 days -brd 730 (02-AUG-23 - NGIMFHU 230066)
FHU240064 NGIMFHU 240064	06/06/2024	NGIMK 170099	NGIFFHU 200043	39. Dam (Identification) does not exist
FHU250065 NGIFFHU 250065	08/09/2025	NGIMK 170099	NGIFFHU 200051	39. Dam (Identification) does not exist
FHU240066 NGIMFHU 240066	11/06/2024	NGIMK 170099	NGIFFHU 200029	39. Dam (Identification) does not exist
FHU250066 NGIMFHU 250066	15/08/2025	NGIMK 170099	NGIFFHU 160001	39. Dam not active on date of birth23-JAN-23 39. The interbirth period to the previous calf is too big - 2424 days -brd 730 (25-DEC-18 - NGIMFHU 180146)
FHU240067 NGIFFHU 240067	16/07/2024	NGIMK 170099	NGIFFHU 200011	39. Dam (Identification) does not exist
FHU260067 NGIFFHU 260067	25/05/2026	NGIMSW 190407	NGIFFHU 220079	39. Dam too old at calving 43. Maximum is 39
FHU250067 NGIFFHU 250067	09/09/2025	NGIMSW 190407	NGIFFHU 210067	39. The interbirth period is too small - 196 days -brd 265 (24-FEB-25 - NGIFFHU 250013)
FHU250068 NGIMFHU 250068	18/08/2025	NGIMK 170099	NGIFFHU 150071	39. Dam not active on date of birth20-FEB-18 39. Dam too old at calving 118. Maximum is 39 39. Dam inspected but not approved
FHU240068 NGIMFHU 240068	11/06/2024	NGIMK 170099	NGIFFHU 190121	39. Dam (Identification) does not exist

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PARTICIPANT: 0316703NGI FORT HARE UNIVERSITY				
BATCH: ANGI0316703LOO				
FHU260069 NGIFFHU 260069	25/05/2026	NGIMSW 190407	NGIFFHU 220091	39. Dam too old at calving 42. Maximum is 39
FHU250069 NGIFFHU 250069	16/09/2025	NGIMSW 190407	NGIFFHU 220003	39. Dam (Identification) does not exist
FHU250072 NGIMFHU 250072	01/09/2025	NGIMK 170099	NGIFFHU 210030	39. Dam (Identification) does not exist
FHU240073 NGIFFHU 240073	25/07/2024	NGIMK 170099	NGIFFHU 200077	39. Dam (Identification) does not exist
FHU240074 NGIMFHU 240074	25/06/2024	NGIMK 170099	NGIFFHU 200081	39. Dam (Identification) does not exist
FHU250077 NGIFFHU 250077	23/09/2025	NGIMSW 160755	NGIFFHU 230530	39. Dam (Identification) does not exist
FHU240078 NGIMFHU 240078	02/07/2024	NGIMK 170099	NGIFFHU 200079	39. Dam (Identification) does not exist
FHU250078 NGIMFHU 250078	11/09/2025	NGIMK 170041	NGIFFHU 180099	39. Dam not active on date of birth22-JUN-25 39. The interbirth period to the previous calf is too big - 1129 days -brd 730 (08-AUG-22 - NGIFFHU 220047)
FHU250080 NGIMFHU 250080	11/09/2025	NGIMK 170099	NGIFFHU 200081	39. Dam (Identification) does not exist
FHU240082 NGIMFHU 240082	14/07/2024	NGIMK 170041	NGIFFHU 160025	39. Dam not active on date of birth23-JAN-23 39. The interbirth period to the previous calf is too big - 2086 days -brd 730 (27-OCT-18 - NGIMFHU 180106)
FHU240084 NGIMFHU 240084	15/07/2024	NGIMK 170099	NGIFFHU 200063	39. Dam (Identification) does not exist
FHU250084 NGIMFHU 250084	23/09/2025	NGIMK 170099	NGIFFHU 210007	39. Dam (Identification) does not exist
FHU250086 NGIMFHU 250086	23/09/2025	NGIMK 170099	NGIFFHU 200021	39. Dam (Identification) does not exist
FHU240090 NGIMFHU 240090	23/07/2024	NGIMK 170041	NGIFFHU 210015	39. Dam (Identification) does not exist
FHU240094 NGIMFHU 240094	29/07/2024	NGIMK 170041	NGIFFHU 200073	39. Dam (Identification) does not exist
FHU250096 NGIMFHU 250096	06/10/2025	NGIMSW 190407	NGIFFHU 220013	39. Dam (Identification) does not exist

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PARTICIPANT: 0316703NGI FORT HARE UNIVERSITY				
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FHU250097 NGIFFHU 250097	18/12/2025	NGIMSW 190407	NGIFFHU 220007	39. Dam (Identification) does not exist
FHU240099 NGIFFHU 240099	26/11/2024	NGIMK 170041	NGIFFHU 200009	39. Dam (Identification) does not exist
FHU250101 NGIFFHU 250101	18/12/2025	NGIMSW 190407	NGIFFHU 210099	39. Dam not active on date of birth22-JUN-25 39. Dam too old at calving 48. Maximum is 39
FHU250103 NGIFFHU 250103	28/12/2025	NGIMSW 190407	NGIFFHU 220085	39. Biological Min of 170 days to previous calving error. Breed 265 icp 138 days 39. The interbirth period is too small - 138 days -brd 265 (11-AUG-25 - NGIFFHU 250099)
FHU240103 NGIFFHU 240103	02/12/2024	NGIMK 170041	NGIFFHU 190037	39. Dam not active on date of birth23-JAN-23 39. Dam too old at calving 65. Maximum is 39
FHU250105 NGIFFHU 250105	29/12/2025	NGIMK 170041	NGIFFHU 190045	39. Dam not active on date of birth22-JUN-25 39. The interbirth period to the previous calf is too big - 1227 days -brd 730 (19-AUG-22 - NGIFFHU 220051)
FHU250106 NGIMFHU 250106	23/10/2025	NGIMSW 190407	NGIFFHU 220023	1. Mother already has calvings with PEN PNI - cannot accept this calf
FHU240107 NGIFFHU 240107	09/12/2024	NGIMK 170099	NGIFFHU 200001	39. Dam (Identification) does not exist
FHU250107 NGIFFHU 250107	31/12/2025		NGIFFHU 190071	39. Dam not active on date of birth22-JUN-25 39. The interbirth period to the previous calf is too big - 1155 days -brd 730 (01-NOV-22 - NGIFFHU 220085)
FHU240109 NGIFFHU 240109	09/12/2024	NGIMK 170099	NGIFFHU 190065	39. The interbirth period to the previous calf is too big - 853 days -brd 730 (08-AUG-22 - NGIFFHU 220049)
FHU250110 NGIMFHU 250110	30/10/2025	NGIMK 170099	NGIFFHU 200085	39. Dam (Identification) does not exist
FHU240111 NGIFFHU 240111	09/12/2024	NGIMK 170099	NGIFFHU 240045	39. The dam was too young 5 months at birth of calf. (The minimum is 17) 39. Minimum age at first calving is 270 days - biological test
FHU240112 NGIMFHU 240112	18/10/2024	NGIMK 170041	NGIFFHU 200091	39. Dam (Identification) does not exist
FHU240115 NGIFFHU 240115	16/12/2024	NGIMK 170099	NGIFFHU 190103	39. The interbirth period to the previous calf is too big - 823 days -brd 730 (14-SEP-22 - NGIFFHU 220059)
FHU240116 NGIMFHU 240116	04/11/2024	NGIMK 170041	NGIFFHU 200065	39. Dam (Identification) does not exist
FHU240117 NGIFFHU 240117	18/12/2024	NGIMK 170099	NGIFFHU 200005	39. Minimal interbirth or 170 days between two calving days required. (The other date is in Extensions (ANGI0316703LOO)) 39. The interbirth period to the previous calf is too big - 862 days -brd 730 (08-AUG-22 - NGIFFHU 220043)
21/09/2026	SBBER	Report version 1.0 Generated by Logix , without any alterations		

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PARTICIPANT: 0316703NGI FORT HARE UNIVERSITY				
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FHU240118 NGIMFHU 240118	04/11/2024	NGIMSW 190407	NGIFFHU 220019	39. Dam (Identification) does not exist
FHU240121 NGIFFHU 240121	21/12/2024	NGIMK 170041	NGIFFHU 200057	39. Dam (Identification) does not exist
FHU240123 NGIFFHU 240123	21/12/2024	NGIMK 170041	NGIFFHU 190031	39. Biological Min of 170 days to previous calving error. Breed 265 icp 158 days 39. The interbirth period is too small - 158 days -brd 265 (15-JUL-24 - NGIFFHU 240063)
FHU240124 NGIMFHU 240124	11/11/2024	NGIMK 170041	NGIFFHU 190045	39. The interbirth period to the previous calf is too big - 814 days -brd 730 (19-AUG-22 - NGIFFHU 220051)
FHU240125 NGIFFHU 240125	29/12/2024	NGIMK 170041	NGIFFHU 190019	39. The interbirth period to the previous calf is too big - 788 days -brd 730 (01-NOV-22 - NGIFFHU 220087)
FHU240126 NGIMFHU 240126	12/11/2024	NGIMK 170041	NGIFFHU 180093	39. The interbirth period to the previous calf is too big - 749 days -brd 730 (24-OCT-22 - NGIMFHU 220068)
FHU240128 NGIMFHU 240128	12/11/2024	NGIMK 170041	NGIFFHU 190115	39. The interbirth period to the previous calf is too big - 776 days -brd 730 (27-SEP-22 - NGIMFHU 220052)
FHU240136 NGIMFHU 240136	26/11/2024	NGIMK 170041	NGIFFHU 190085	39. Biological Min of 170 days to previous calving error. Breed 265 icp 132 days 39. The interbirth period is too small - 132 days -brd 265 (16-JUL-24 - NGIMFHU 240088)
FHU240144 NGIMFHU 240144	04/12/2024	NGIMK 170041	NGIFFHU 190095	39. The interbirth period to the previous calf is too big - 749 days -brd 730 (15-NOV-22 - NGIFFHU 220097)
FHU240146 NGIMFHU 240146	09/12/2024	NGIMK 170099	NGIFFHU 190015	39. The interbirth period to the previous calf is too big - 751 days -brd 730 (18-NOV-22 - NGIFFHU 220099)

Edit Lists

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

Animal ID	Inspections	Sire	Dam	Editing Required
PARTICIPANT: 0316703NGI FORT HARE UNIVERSITY				
BATCH: RNGI0316703LX85				
NGIFFHU 240069	10/03/2026			14. Animal is Pending cannot load inspection
NGIFFHU 240069				