



SA STAMBOEK
STUD BOOK

MARSHALL CHAROLAIS STUD
PO BOX AD170 ADD
POSTNET, KGALE VIEW
GABORONE
BOTSWANA

Weigh List - Wean



Participant No : 0649252CHL

Date Issued : 17/05/2022 11:35:40

Next Test :

FOR WEAN WEIGH BETWEEN 24/06/2022 AND 31/08/2022

1. Document Code : W L A B

2. Participant No : 0649252CHL

3. Test No

A 2 1 C H L

Test Type Breed Code Test Year Test No

4. Test Start Date

D D M M Y Y Y Y

5. Test End Date

D D M M Y Y Y Y

6. Observer No

7. ID No	8. Comp No	9. Birth Date	10. Animal Wgt	11. Cow Nu.	12. Dam Wght (Wn)	13. Weighing Date	14. Rec. Group Code	15. Rearing Status	16. Feeding Status	17. Dam Feed Status	18. Remark
MCS 210049	0092912278	10/12/2021	215	MCS 130046		12-7-22	F				
MCS 210055	0092952076	27/12/2021	190	MCS 170020			F				
MCS 210056	0092952084	27/12/2021	130	MCS 170020			F				
MCS 220005	0092953447	02/01/2022	X	MCS 170098			F				
MCS 220006	0093004620	12/01/2022	199	MCS 160046			F				
MCS 220007	0093004638	12/01/2022	X	MCS 180027			F				
MCS 220009	0093091486	24/01/2022	141	MCS 120066			F				
MCS 210047	0092854298	04/12/2021	265	MCS 120064			M				
MCS 210050	0092913656	17/12/2021	256	MCS 110016			M				
MCS 210051	0092913664	18/12/2021	244	MCS 120012			M				
MCS 210052	0092913672	19/12/2021	242	MCS 170040			M				
MCS 210053	0092913680	20/12/2021	236	MCS 170029			M				
MCS 210054	0092952068	24/12/2021	252	MCS 160053			M				
MCS 210057	0092952092	30/12/2021	180	MCS 190007			M				
MCS 210058	0092952100	31/12/2021	242	MCS 110008			M				
MCS 220001	0092916766	01/01/2022	253	MCS 170037			M				
MCS 220002	0092952118	01/01/2022	195	MCS 110115			M				
MCS 220003	0092952126	01/01/2022	105	MCS 110115			M				
MCS 220008	0093036234	15/01/2022	226	MCS 170013			M				

MCS 21-048

292

MCS 18-001

M (Mylowe)

MCS 22-010

146

MCS 19-044

M

MCS 22-004

172

MCS 18-044

F

14. Rearing Status Codes	15 & 16. Feeding Status Codes	17. Remarks Codes
1. Calf suckle own dam 2. Calf suckle foster dam 3. Both twins suckling own dam 4. One of twins suckling own dam 5. Calf suckle dam & dam also milked 6. Calf hand-raised 7. Embryo transfer calf suckle recipient dam	1. Ca/P lick 2. Prot/Energy lick 3. No lick 4. Concentrate or Creep feed 5. Other lick 6. Planted pastures 7. Crop residues 8. Green fodder	1. Animal age out of range 2. Dam sick/injured 3. Animal sick or injured 4. Animal weight out of range 5. Animal index out of range