A.N.A.F.I. - Tested Bulls

RUBENS CA000005844883

STBVQ RUBENS ET TL TV RF

PFT 917 Rk% 89 Rel. 99 Daug 3312 Herd 1019

Persistency 104 Maturity rate 104

N° of milk records 37,693 % records 1°L. 63

Living Bull		**Not Active Bull**	
Birth Date	05/01/1993	Date First	12/05/1998
D. 1° Pub.	11/01/2002	Date Last	07/18/2007
Gives Calculation	08/01/2007	Tot.Num	32533
		R.Birth-Last 5	4702
I.A. Center	CENTRI FA-CANADA		

IGT Yeld		**Milk**	**Fat**	**Protein**	**K-Cas.**
IT	**Kg**	**74**	**1**	**15**	**AA**
n° countries **16**	**%**		**-0.01**	**0.13**	
	CR +/-	**63**	**2**	**2**	

Type	**1.50**	Rel.% **99**	Daug	**25356**	Herd	**10850**
ICM	**3.16**					
Feet/Legs	**-0.34**	Rel.% **99**	Daug	**25350**	Herd	**10875**
Calvig Easy Bull	**102**	Rel.% **99**	OBS	**6924**	Herd	**833**
Calving Easy Daughters	**101**	Rel.% **96**	Daug	**2046**	Herd	**651**
Speed Of I Milk	**105**	Rel.% **97**	Daug	**2138**	Herd	**634**
Somatic Cells	**99**	Rel.% **99**	Daug	**3311**	T.D.	**37607**
Longevity	**102**	Rel.% **95**	Daug	**3052**	%dau.dis.	**24.4**
Fertility	**97**	Rel.% **97**	Daug	**2873**	Herd	**894**

TEST DAY MODEL	**Total**	**Maturity rate**	**1st**	**2 st**	**3 st**
Milk	74	102	20	68	133
Fat Kg	1	103	-4	3	5
Protein Kg	15	103	10	17	18
Fat %	-0.01	103	-0.04	0.01	0.00
Protein %	0.13	107	0.09	0.16	0.14
Somatic Cells	99	99	100	99	99
Daug	3312		3284	1540	519
Persistency	104		102	102	105
% weight of daughter			100	100	99
% records	37693		63	28	9
N°.average rec/leng			7.2	6.8	6.7

%milk. daug.>120 dd 88 **% lactat.>240 day** 65

Average l.length 203 **Average 1st lact.** 236

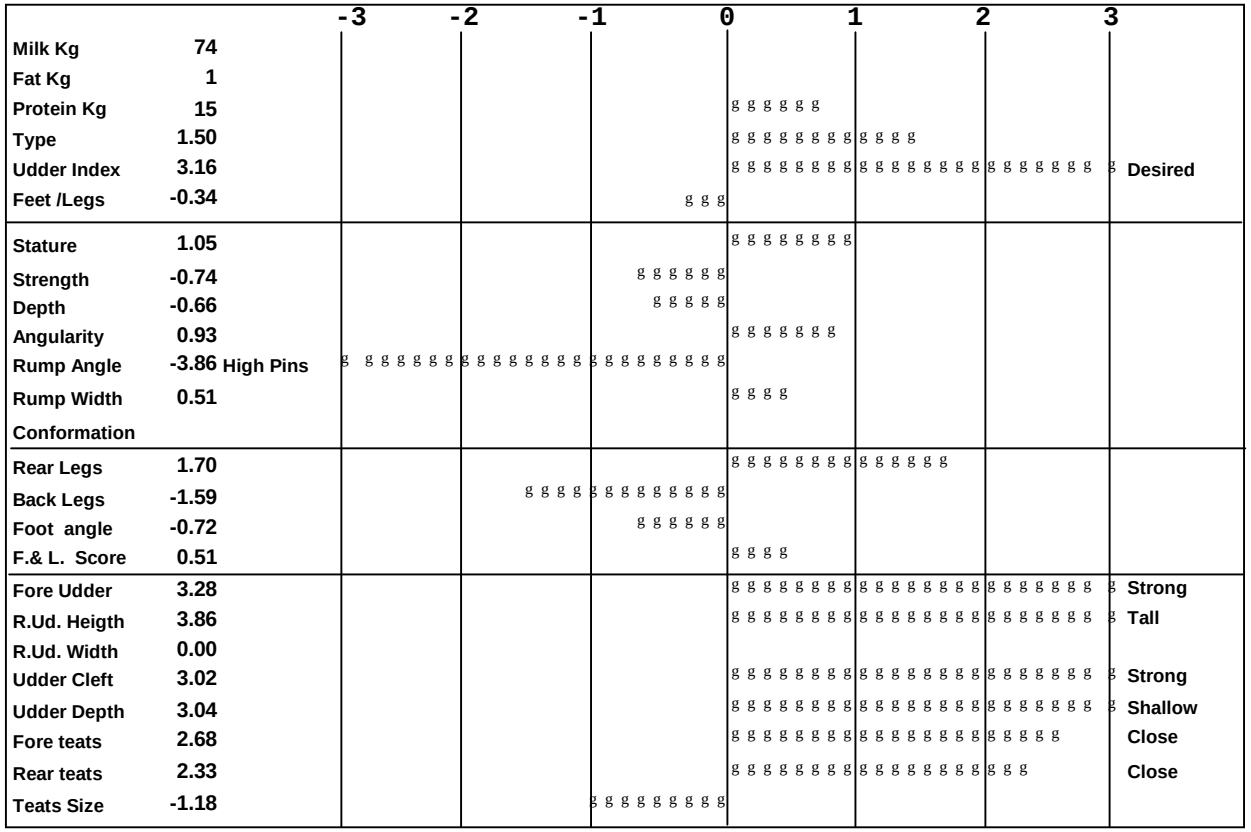
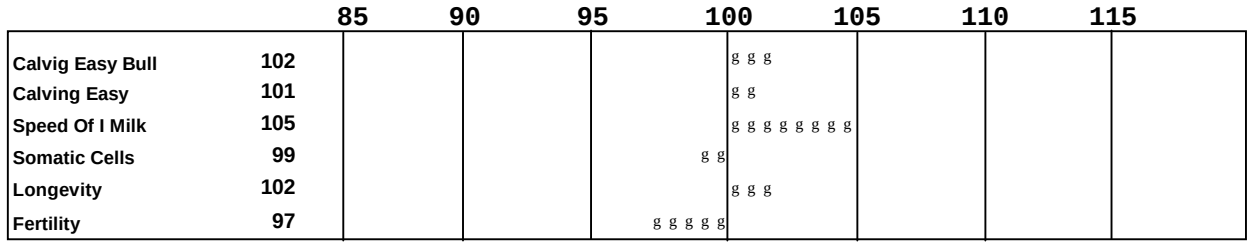
Gives Calculation 08/01/2007 Gives Press 08/27/2007

S. ASTRE = **S.S.** STARBUCK X **S.D.S** VALIANT

D. HANOVERHILL STAR ROYAL ET TL
Pft 572 Rk70 Milk -213 Pr. Kg. 9 ICM 0.00
LAT 3 0400 8974 3.80 3.57 Val.86

S.D. STARBUCK **S.D.S.** TRIPLE THREAT

D.D. HANOVERHILL TTA ROXIE
Pft 0 Rk 0 Milk 0 Pr. Kg. 0 ICM 0.00
LAT 4 0610 19601 4.20 3.30 Val. 6

Inbreeding 14.9%

STANDARDIZATION/MORPHOLOGY CA 05/01/2007