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

PRELUDE CA000000392457

A RONNYBROOK PRELUDE ET TL TD

PFT 777 Rk% 84 Rel. 99 Daug **8694** Herd **2067**

Persistency 96 **Maturity rate 98**

N° of milk 153,445 **% records 1°L. 45**

Living Bull		**Not Active Bull**	
Birth Date	08/14/1986	Date First	12/31/1991
D. 1° Pub.	09/01/1995	Date Last	09/05/2006
Gives Calculation	10/01/2006	Tot.Num	42156
		R.Birth-Last 5	1309
I.A. Center	CENTRI FA-CANADA		

IGT Yeld		**Milk**	**Fat**	**Protein**	**K-Cas.**
IT	**Kg**	**40**	**50**	**3**	**AA**
n° countries **18**	**%**		**0.50**	**0.02**	
	CR +/-	**63**	**2**	**2**	

Type	**0.58**	Rel.% **99**	Daug **7020**	Herd **1740**	
ICM	**-.13**				
Feet/Legs	**2.10**	Rel.% **99**	Daug **3763**	Herd **1137**	
Calvig Easy Bull	**100**	Rel.% **99**	OBS **11125**	Herd **1340**	
Calving Easy Daughters	**99**	Rel.% **99**	Daug **5190**	Herd **1297**	
Speed Of I Milk	**100**	Rel.% **99**	Daug **6119**	Herd **1430**	
Somatic Cells	**100**	Rel.% **99**	Daug **8515**	Test Day **14599**	
Longevity	**107**	Rel.% **99**	Daug **8276**	%dau.dis. **78.3**	%
Fertility	**99**	Rel.% **99**	Daug **7600**	Herd **1790**	

TEST DAY MODEL	**Total**	**Maturity rate**	**1st**	**2 st**	**3 st**
Milk	**40**	**100**	**18**	**81**	**21**
Fat Kg	**50**	**96**	**56**	**50**	**45**
Protein Kg	**3**	**100**	**3**	**3**	**2**
Fat %	**0.50**	**96**	**0.52**	**0.51**	**0.47**
Protein %	**0.02**	**100**	**0.02**	**0.01**	**0.02**
Somatic Cells	**100**	**104**	**98**	**100**	**101**
Daug	**8694**		**8567**	**6586**	**4413**
Persistency	**96**		**96**	**92**	**97**
% weight of			**100**	**100**	**100**
% records	**153445**		**45**	**34**	**21**
N°.average rec/leng			**8.0**	**7.8**	**7.6**

%milk. daug.>180 dd 41 **% lactat.>240 day 81**

Average l.length 233 **Average 1st lact. 259**

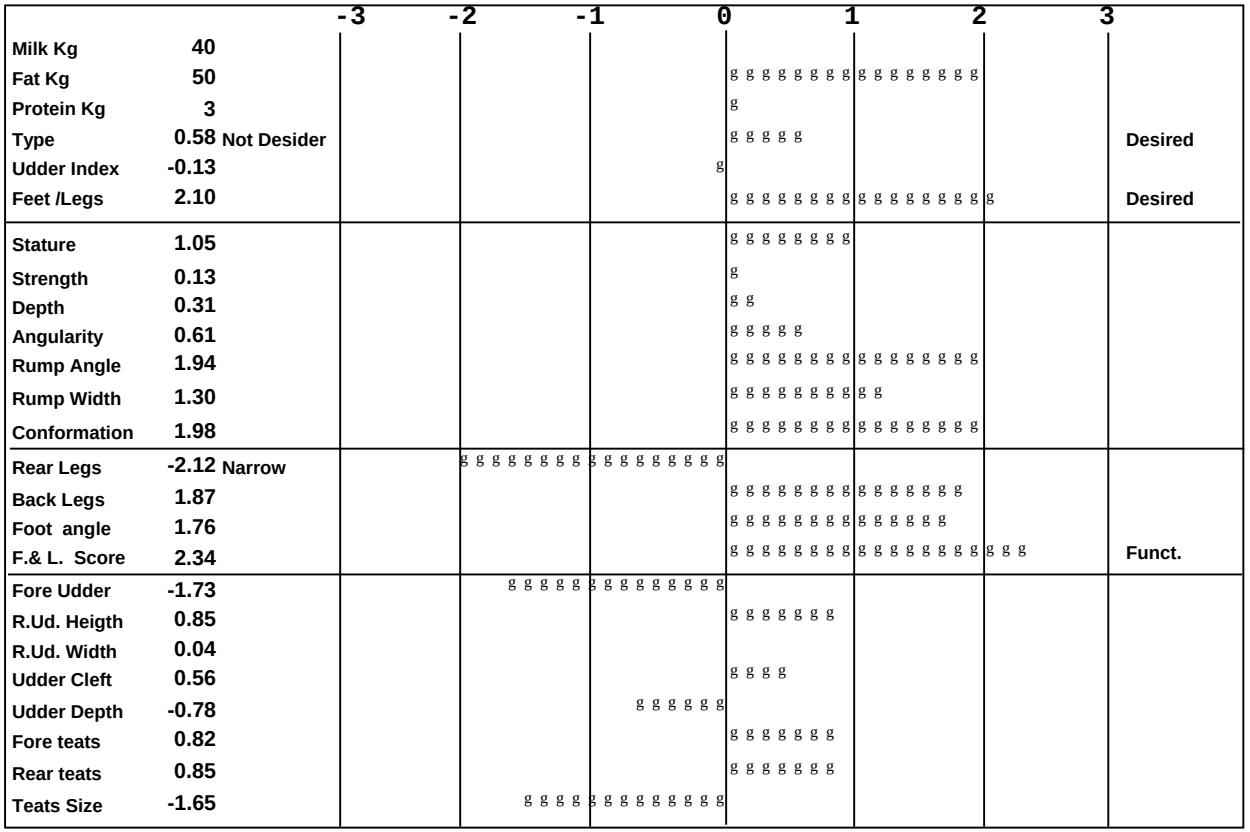
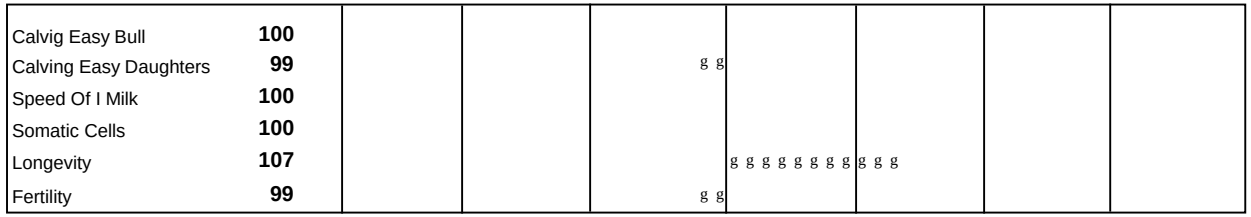
Gives Calculation 10/01/2006 Gives Press 11/21/2006

S. STARBUCK = **S.S.** ELEVATION X **S.D.S** ASTRONAUT

D. KELCO EX92
Pft 0 Rk 0 Milk 0 Pr. Kg. 0 ICM 0.00
LAT 3 0501 13041 3.90 3.00 Val.92

S.D. GL.ARLINDA **S.D.S.**

D.D. JO-SHAR-DA KELCO ABC KELLY
Pft 0 Rk 0 Milk 0 Pr. Kg. 0 ICM 0.00
LAT 9 1100 9725 3.66 3.19 Val. 5

Inbreeding 0.20%

STANDARDIZATION/MORPHOLOGY IT 10/01/2006