A.N.A.F.I. - Tested Bulls - 6 December 2011

GILLES IT019500233177

ALFRAG MARSHALL GILLES TV TL

PFT	**804**	**Rk%**	**83**	**Rel.**	**99**	Daug	**5252**	Herd	**1,651**
Persistency	108	Maturity rate	92			Daug > 120 dd	4,674		
N° of milk records	48,072	% records 1°L.	80						

Dead Bull Semen Scar		**Not Active Bull**	
Birth Date	07/03/2001	Date First	08/23/2002
D. 1° Pub.	05/01/2006	Date Last	10/13/2011
Gives Calculation	12/01/2011	Tot.Num	53884
		R.Birth-Last 5	7720
I.A. Center	COFA/NOVAGEN-IT		

IGT Yeld		**Milk**	**Fat**	**Protein**	**K-Cas.**
	IT	**Kg** 397	56	32	AB
n° countries **5**		**%**	0.40	0.18	
		CR +/- 63	2	2	

Type	**-0.05**	Rel.%	**99**	Daug	**4242**	Herd	**1412**
ICM	**-0.32**						
Feet/Legs	**-1.91**	Rel.%	**99**	Daug	**4242**	Herd	**1412**
Calvig Easy Bull	**103**	Rel.%	**99**	OBS	**9879**	Herd	**1292**
Calving Easy Daughters	**102**	Rel.%	**97**	Daug	**3218**	Herd	**928**
Speed Of I Milk	**96**	Rel.%	**98**	Daug	**3669**	Herd	**1069**
Somatic Cells	**99**	Rel.%	**99**	Daug	**5252**	T.D.	**48506**
Longevity	**104**	Rel.%	**90**	Daug	**4825**	%dau.dis.	**7.8**
Fertility	**96**	Rel.%	**98**	Daug	**4591**	Herd	**1452**

TEST DAY MODEL	**Total**	**Maturity rate**	**1st**	**2 st**	**3 st**
Milk	397	95	597	346	248
Fat Kg	56	91	71	51	46
Protein Kg	32	95	39	30	26
Fat %	0.40	96	0.43	0.39	0.38
Protein %	0.18	101	0.17	0.19	0.18
Somatic Cells	99	102	99	97	100
Daug	5252		5237	2006	127
Persistency	108		105	106	103
% weight of daughter			100	100	97
% records	48072		80	19	1
N°.average rec/leng			7.3	4.6	4.4

%milk. daug.>120 dd	**89**	**% lactat.>240 day**	**59**
Average l.length	**189**	**Average 1st lact.**	**240**
Gives Calculation 12/01/2011		Gives Press	12/09/2011

S. MARSHALL (G) = **S.S.** MANDEL ( ) X **S.D.S** SOUTHWIND (G)

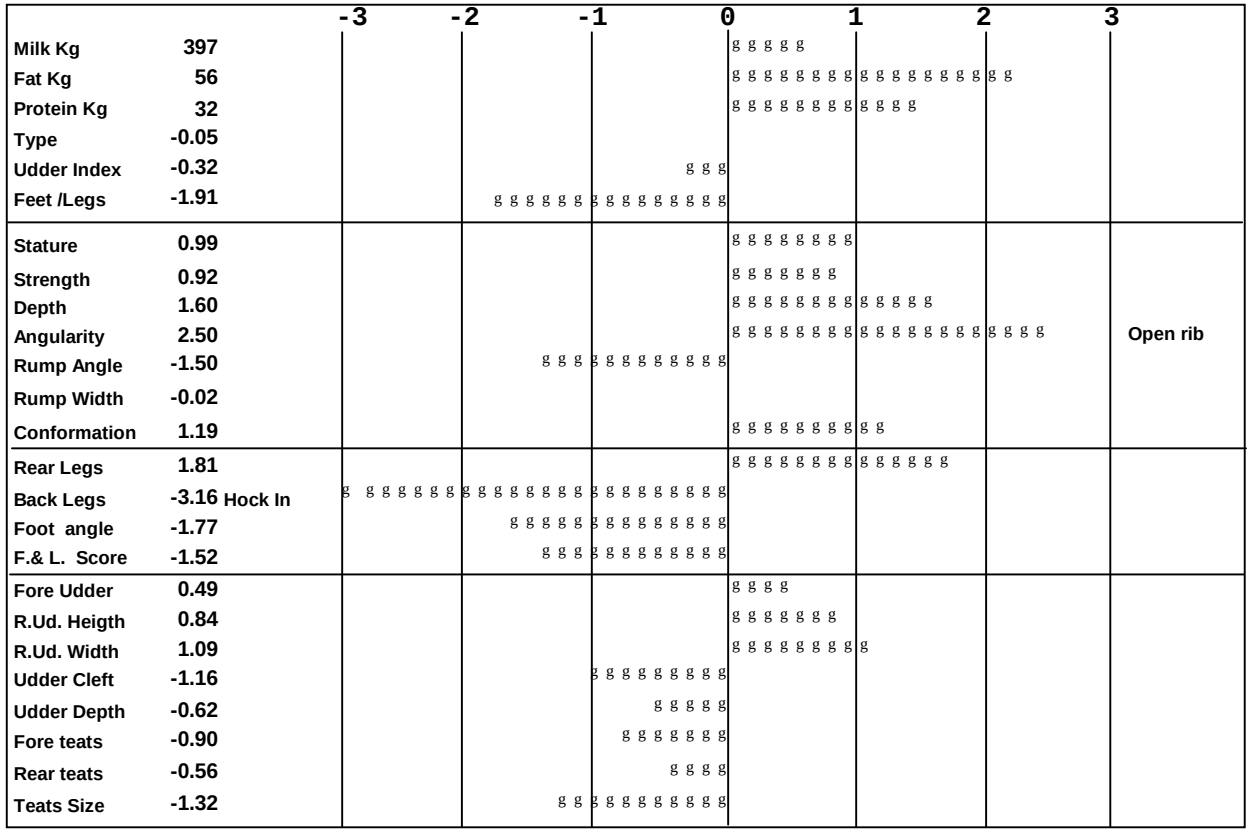
D. ALFRAG WINCHESTER HAACK ET
Pft 1953 Rk99 Milk 779 Pr. Kg. 50 ICM 1.37
LAT 4 0707 16574 4.42 3.55 Val.87 M

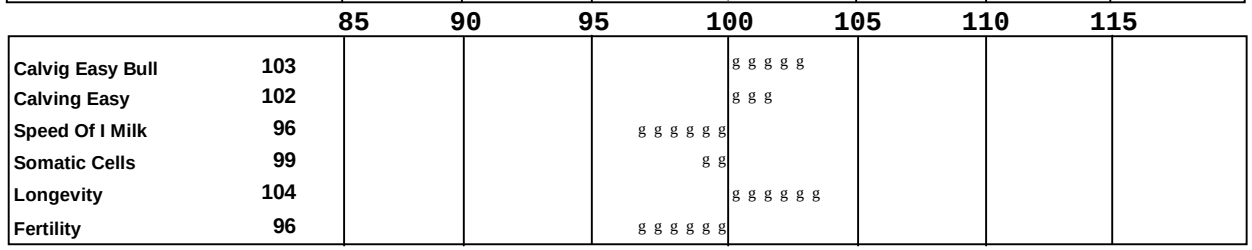
S.D. WINCHESTER (G) — **S.D.S.** PATRON (G)

D.D. ALFRAG PATRON RARITY ET
Pft 718 Rk74 Milk 54 Pr. Kg. 8 ICM 1.07
LAT 2 0303 13924 3.80 3.40 Val.85 M

Inbreeding 4.28%

STANDARDIZATION/MORPHOLOGY IT 12/01/2011





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