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

POTITO IT016990010497

POTITO ET TV TL

PFT 757 Rk%81 Rel. 90 Daug 84 Herd 62

Persistency 102 Maturity rate 100 Daug > 120 dd 79

N° of milk records 1,256 % records 1°L. 52

Living Bull		Not Active Bull	
Birth Date	12/19/2003	Date First	02/11/2005
D. 1° Pub.	01/01/2009	Date Last	01/04/2010
Gives Calculation	12/01/2011	Tot.Num	1057
		R.Birth-Last 5	93
I.A. Center	COFA/NOVAGEN-IT		

IGT Yeld		Milk	Fat	Protein	K-Cas.
IT	Kg	1338	-9	30	AB
n° countries 1	%		-0.55	-0.14	
	CR +/-	199	8	6	

Type	1.53	Rel.%	84	Daug	75	Herd	54
ICM	1.26						
Feet/Legs	2.42	Rel.%	74	Daug	75	Herd	54
Calvig Easy Bull	110	Rel.%	77	OBS	141	Herd	61
Calving Easy Daughters	98	Rel.%	53	Daug	58	Herd	41
Speed Of I Milk	105	Rel.%	64	Daug	68	Herd	48
Somatic Cells	104	Rel.%	86	Daug	84	T.D.	1265
Longevity	94	Rel.%	71	Daug	78	%dau.dis.	62.8
Fertility	92	Rel.%	58	Daug	78	Herd	56

TEST DAY MODEL	Total	Maturity rate	1st	2 st	3 st
Milk	1338	105	1114	1452	1449
Fat Kg	-9	102	-14	-4	-10
Protein Kg	30	99	31	30	28
Fat %	-0.55	90	-0.48	-0.55	-0.61
Protein %	-0.14	82	-0.06	-0.17	-0.19
Somatic Cells	104	104	103	103	106
Daug	84		83	56	23
Persistency	102		109	92	95
% weight of daughter			96	94	86
% records	1256		52	35	13
N°.average rec/leng			7.9	7.9	6.9

%milk. daug.>120 dd	94	% lactat.>240 day	81
Average l.length	236	Average 1st lact.	264
Gives Calculation 12/01/2011		Gives Press	12/08/2011

S. MORTY ( ) = **S.S.** FORMATION (G) X **S.D.S** AEROSTAR ( )

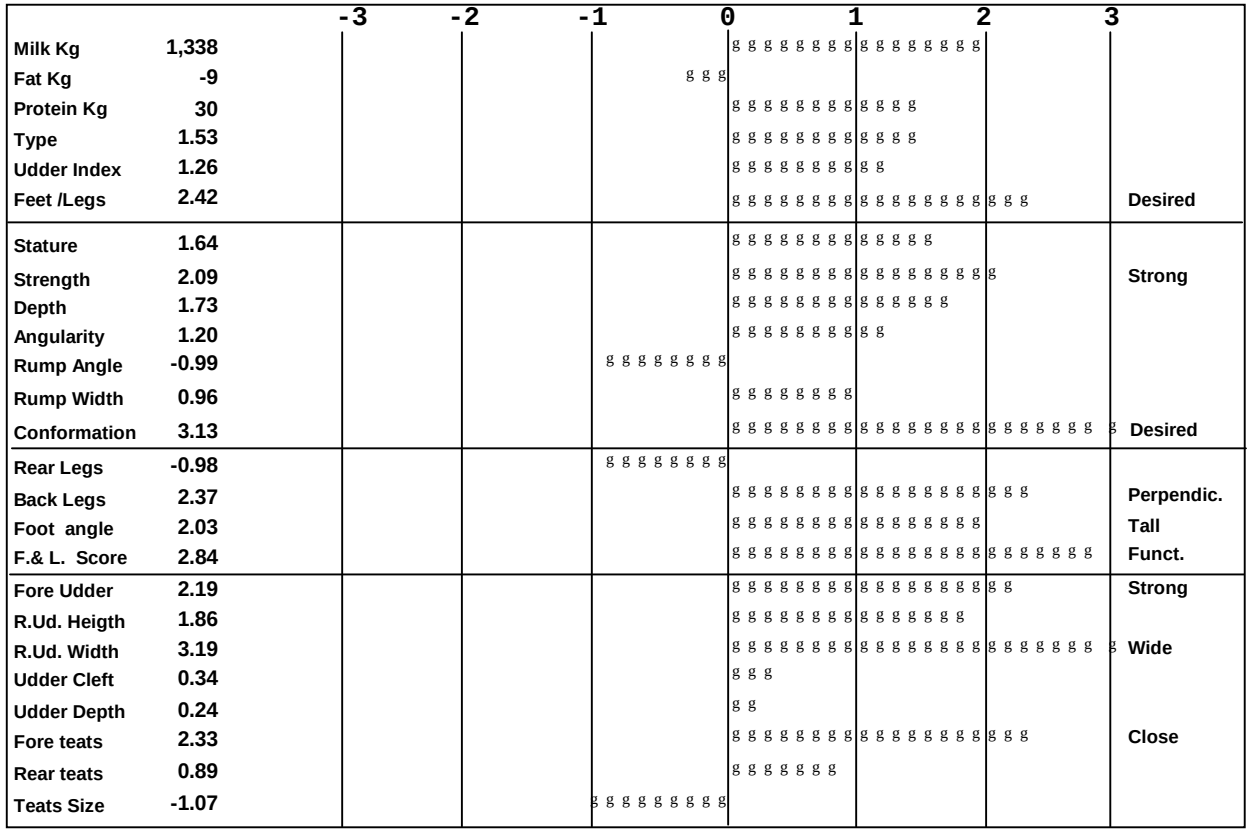
D. LISETTA
Pft 895 Rk82 Milk 532 Pr. Kg. 24 ICM 0.53
LAT 4 0608 14386 3.84 3.33 Val.90 M

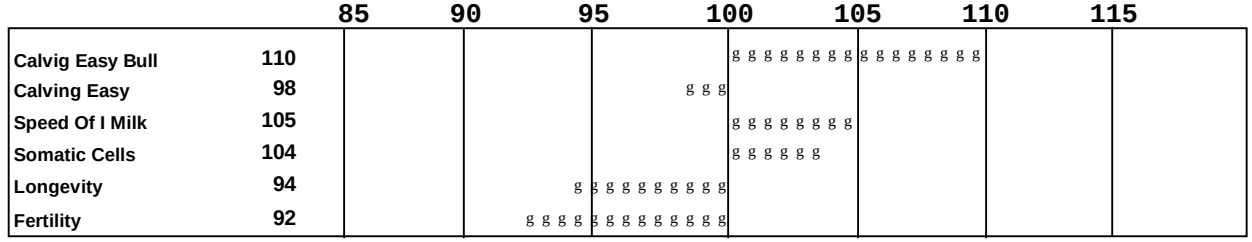
S.D. ADDISON ( ) **S.D.S.** GIGH (G)

D.D. LISA ET
Pft 269 Rk44 Milk -655 Pr. Kg.-14 ICM 0.59
LAT 2 0300 10250 4.40 3.30 Val.86 M

Inbreeding 4.60%

STANDARDIZATION/MORPHOLOGY IT 12/01/2011





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