LAMPIRAN

Lampiran 1.

Pejantan	Induk	No	JK	BL	BS	FKJK BL	FKJK BS	BLT	BST
8200	Cross Texel	1	B	2.1	16.8	1.02	1.09	2.14	18.31
8200	Cross Texel	2	B	3.015	16.7	1.02	1.09	3.08	18.20
8200	Cross Texel	3	B	2.155	11.6	1.02	1.09	2.20	12.64
8200	Cross Texel	4	B	3.5	18.7	1.02	1.09	3.57	20.38
8200	Cross Texel	5	B	3.5	15	1.02	1.09	3.57	16.35
8200	Cross Texel	6	B	3.35	13.5	1.02	1.09	3.42	14.72
8200	Cross Texel	7	B	2.4	23.6	1.02	1.09	2.45	25.72
8200	Cross Texel	9	B	3.3	21.3	1.02	1.09	3.37	23.22
8200	Cross Texel	10	B	3.1	23.1	1.02	1.09	3.16	25.18
18345	Cross Texel	30	B	2.1	9.9	1.02	1.09	2.14	10.79
18345	Cross Texel	31	B	2.2	13.4	1.02	1.09	2.24	14.61
18345	Cross Texel	32	B	2.03	12.4	1.02	1.09	2.07	13.52
18345	Cross Texel	34	B	2.3	10.8	1.02	1.09	2.35	11.77
18345	Cross Texel	35	B	3.53	10.5	1.02	1.09	3.60	11.45
18345	Cross Texel	37	B	4	14.2	1.02	1.09	4.08	15.48
18345	Cross Texel	38	B	3.2	17.5	1.02	1.09	3.26	19.08
18345	Cross Texel	40	B	2.6	15.8	1.02	1.09	2.65	17.22
18345	Cross Texel	44	B	1.75	10.4	1.02	1.09	1.79	11.34
18345	Cross Texel	45	B	1.9	16.8	1.02	1.09	1.94	18.31
18345	Cross Texel	47	B	2.8	17.6	1.02	1.09	2.86	19.18
18345	Cross Texel	49	B	3.15	21.7	1.02	1.09	3.21	23.65
18345	Cross Texel	52	B	3.9	27.1	1.02	1.09	3.98	29.54
18345	Cross Texel	53	B	3.5	26.4	1.02	1.09	3.57	28.78
18345	Cross Texel	58	B	3.25	20.1	1.02	1.09	3.32	21.91
18345	Cross Texel	59	B	4.15	26.8	1.02	1.09	4.23	29.21
18345	Cross Texel	61	B	3.4	20.5	1.02	1.09	3.47	22.35
18345	Cross Texel	65	B	2.8	17.1	1.02	1.09	2.86	18.64
18345	Cross Texel	66	B	2.9	16.5	1.02	1.09	2.96	17.99
18366	Cross Texel	86	B	1.38	9.4	1.02	1.09	1.41	10.25
18366	Cross Texel	87	B	1.38	10	1.02	1.09	1.41	10.90
18366	Cross Texel	90	B	2.4	17	1.02	1.09	2.45	18.53
18366	Cross Texel	91	B	2.1	18.6	1.02	1.09	2.14	20.27
18366	Cross Texel	92	B	3.65	20	1.02	1.09	3.72	21.80
18366	Cross Texel	96	B	3.4	22	1.02	1.09	3.47	23.98
18366	Cross Texel	97	B	3.45	16.8	1.02	1.09	3.52	18.31
5688	Cross Texel	104	B	2.95	18.7	1.02	1.09	3.01	20.38
8200	Cross Texel	8	J	4.75	25.8	1	1	4.75	25.80
8200	Cross Texel	11	J	3.2	23.5	1	1	3.20	23.50
8200	Cross Texel	12	J	3.8	22.2	1	1	3.80	22.20
18345	Cross Texel	33	J	3.4	20	1	1	3.40	20.00
18345	Cross Texel	39	J	3.3	19.8	1	1	3.30	19.80
18345	Cross Texel	41	J	1.9	7.9	1	1	1.90	7.90
18345	Cross Texel	42	J	3.17	12.5	1	1	3.17	12.50
18345	Cross Texel	43	J	2.48	15.2	1	1	2.48	15.20
18345	Cross Texel	46	J	1.8	13.8	1.02	1	1.80	13.80
18345	Cross Texel	48	J	3.6	15.5	1	1	3.60	15.50
18345	Cross Texel	50	J	3.1	20.5	1	1	3.10	20.50
18345	Cross Texel	51	J	2.85	19.2	1	1	2.85	19.20
18345	Cross Texel	54	J	3.5	23.5	1	1	3.50	23.50
18345	Cross Texel	55	J	1.9	21.2	1	1	1.90	21.20
18345	Cross Texel	56	J	1.9	19.7	1	1	1.90	19.70
18345	Cross Texel	57	J	2.9	19.9	1	1	2.90	19.90
18345	Cross Texel	60	J	4	22.7	1	1	4.00	22.70
18345	Cross Texel	62	J	3.5	20.7	1	1	3.50	20.70
18345	Cross Texel	67	J	3	21.5	1	1	3.00	21.50
5665	Cross Texel	82	J	2.6	12.1	1	1	2.60	12.10
18366	Cross Texel	88	J	3.7	17.3	1	1	3.70	17.30
18366	Cross Texel	89	J	2.8	13	1	1	2.80	13.00
18366	Cross Texel	93	J	1.65	17.2	1	1	1.65	17.20
18366	Cross Texel	94	J	2.05	19.4	1	1	2.05	19.40
18366	Cross Texel	95	J	1.55	15	1	1	1.55	15.00
18366	Cross Texel	98	J	3.95	29.7	1	1	3.95	29.70
18366	Cross Texel	99	J	2.2	13.9	1	1	2.20	13.90
5688	Cross Texel	105	J	3.25	20.7	1	1	3.25	20.70
5688	Cross Texel	106	J	2.88	18.8	1	1	2.88	18.80

Lampiran 2.

ANOVA							df	SS	MS
	df	SS	MS			FK	21400.5474		
FK	516.2235363					S	4	82.3327752	20.5831938
S	4	1.95	0.487172106			W	58	1348.51136	23.2501958
W	58.00	30.61	0.527684694						
						σ2wy	23.2501958		
σ2wx	0.527684694					σ2sy	-0.27034775		
σ2sx	-0.004106666								
						tx	-0.00784347		
FK	3323.772897					h2x	-0.03137386		
SCPs	8.636804403					SE	0.28362694		
SCPw	110.6227327					ty	-0.01176456		
						h2y	-0.04705823		
MCPs	2.159201101					SE	0.27409333		
MCPw	1.907288494								
COVw	1.907288494								
COVs	0.025535791					rG	0.766		
						SE	1.199		