

	<u>CHU</u>	Wet		Moisture	Dry	
		tonnes			tonnes	
PPS 3388		9.7	134%	64.03	3.49	125%
PPS 3381		6.8	94%	65.94	2.32	83%
PPS 3382		7.9	109%	57.42	3.36	120%
PPS 8781		7.9	109%	60.25	3.14	112%
PPS 3383		8.1	112%	62.3	3.05	109%
PPS 2146		6.8	94%	53.49	3.16	113%
BAXXOS		7.3	101%	59	2.99	107%
HL SR35		10.9	151%	74.21	2.81	100%
HL SR22		5.8	80%	76.42	1.37	49%
HL S4120		7.6	105%	67.52	2.47	88%
HL 3093		6	83%	49.66	3.02	108%
HL 3085		5.6	77%	62.14	2.12	76%
HL R 219		5.4	75%	53.14	2.53	90%
X 12002 XR		6.4	89%	57.6	2.71	97%
X29013		7	97%	63.33	2.57	92%
BAXXOS		6.9	95%	56.33	3.01	108%
LF 755R		5.6	77%	56.1	2.46	88%
CM 533R		8.4	116%	54.22	3.85	137%
		7.23			2.80	

average	7.2		2.80
min	5.4	min	1.37
max	10.9	max	3.85

	<u>Protein</u>	<u>ADF</u>	<u>NDF</u>	<u>DMI</u>	<u>DDM</u>	<u>RFV</u>
PPS 3388	8.91	22.23	39.73	3.02	71.58	168
PPS 3381	9.66	27.96	49.11	2.44	67.12	127
PPS 3382	9.73	27.36	50.4	2.38	67.59	125
PPS 8781	9.42	27.13	45.95	2.61	67.77	137
PPS 3383	9.9	21.79	42.65	2.81	71.93	157
PPS 2146	8.48	22.99	39.38	3.05	70.99	168
BAXXOS	9.41	23	43.97	2.73	70.98	150
HL SR35	10.89	32.12	58.88	2.04	63.88	101
HL SR22	10.53	35.66	60.36	1.99	61.12	94
HL S4120	10.8	32.03	52.58	2.28	63.95	113
HL 3093	9.29	19.96	37.82	3.17	73.35	180
HL 3085	9.82	24.92	48.13	2.49	69.49	134
HL R 219	9.9	24.83	58.08	2.07	69.56	111
X 12002 XR	9.53	28.21	51.12	2.35	66.92	122
X29013	9.73	27.29	49.42	2.43	67.64	127
BAXXOS	9.37	29.17	51.72	2.32	66.18	119
LF 755R	8.79	22.43	42.24	2.84	71.43	157
CM 533R	9.3	27.69	50.39	2.38	67.33	124

Min	9.64	26.44	48.44	2.52	68.27	134.20
Max	8.48			1.99	61.12	94.20
	10.89			3.17	73.35	180.42

<u>Lignin %</u>	<u>NDF 48hr%</u>	<u>Ca %</u>	<u>P %</u>	<u>K %</u>	<u>Mg %</u>	<u>Net Energy (maint) Mcal/kg</u>
1.98	57.21	0.19	0.22	0.97	0.18	1.73
2.89	59.15	0.21	0.24	1.25	0.18	1.6
2.9	58.31	0.29	0.26	0.86	0.23	1.61
1.9	57.39	0.16	0.23	1.1	0.16	1.62
2.59	61.31	0.21	0.23	0.88	0.16	1.73
1.58	53.94	0.14	0.22	0.95	0.14	1.71
3.75	57.24	0.23	0.24	0.93	0.21	1.71
3.89	58.05	0.41	0.26	0.85	0.34	1.5
3.79	25.66	0.26	0.26	1.41	0.24	1.42
3.41	56.39	0.21	0.25	1.42	0.2	1.5
2	59.94	0.21	0.22	0.9	0.18	1.78
2.57	57.26	0.27	0.24	0.87	0.22	1.67
2.79	58.08	0.26	0.25	1.04	0.22	1.67
3.1	58.35	0.3	0.25	0.86	0.21	1.59
2.76	57.51	0.29	0.25	1.14	0.23	1.61
3.44	59.32	0.26	0.25	1.13	0.2	1.57
3.04	57.39	0.21	0.24	0.98	0.18	1.72
3.07	59.22	0.22	0.24	1.06	0.18	1.6

2.86

1.58

3.89

1.63

1.42

1.78

<u>TDN %</u>	<u>Ash %</u>	<u>Fat %</u>	<u>Non fiber carb</u>	<u>Starch %</u>	<u>Starch as % NFC</u>	<u>Milk/tonne (kg)</u>
69.31	3.54	2.45	48.07	26.81	55.77	1279.32
66.01	3.77	2.58	37.38	19.41	51.93	1320.7
66.35	3.64	2.56	36.15	21.96	60.75	1275.58
66.49	4.06	2.16	41.63	30.11	72.33	1308.44
69.57	3.58	2.62	43.5	32.31	74.28	1454.27
68.87	4.09	2.58	48.46	28.75	59.33	1129.44
68.87	3.57	2.85	42.73	28.82	67.45	1345.14
63.61	3.95	2.98	26.1	0.38	1.46	922.51
61.56	4.23	2.19	25.66	3.48	13.56	985.21
63.66	4.99	1.84	32.95	15.21	46.16	1196.24
70.62	3.49	2.78	48.7	31.02	63.7	1282.74
67.72	3.37	2.72	38.39	25.53	66.5	1367.41
67.81	4.08	2.57	37.54	23.97	63.97	1240.65
65.86	3.74	2.19	35.76	23.57	65.91	1235.99
66.39	4.37	2.36	35.57	20.43	55.87	1293.59
65.31	4.12	2.33	34.93	21.01	60.15	1233.4
69.2	4.04	2.97	44.37	30.41	68.54	1302.73
66.16	3.98	2.53	36.39	24.69	67.85	1224.51

66.85
61.56
70.62

<u>Milk per acre</u>		<u>Grazing</u> <u>days/acre</u>		
4464	127%	220	125%	PPS 3388
3059	87%	146	83%	PPS 3381
4291	122%	212	120%	PPS 3382
4109	117%	198	112%	PPS 8781
4441	127%	192	109%	PPS 3383
3572	102%	199	113%	PPS 2146
4026	115%	188	107%	BAXXOS
2593	74%	177	100%	HL SR35
1347	38%	86	49%	HL SR22
2953	84%	155	88%	HL S4120
3874	111%	190	108%	HL 3093
2899	83%	134	76%	HL 3085
3139	90%	159	90%	HL R 219
3354	96%	171	97%	X 12002 XR
3321	95%	162	92%	X29013
3717	106%	190	108%	BAXXOS
3203	91%	155	88%	LF 755R
4709	134%	242	137%	CM 533R

3504	176.44
1347	86.12
4709	242.16