

N load adjustment to correct for Overseer drainage estimates

Pivot			
Soil	MAR=640mm	MAR=750mm	MAR=895mm
XL	1.32	1.14	1.09
VL	1.32	1.14	1.09
L	1.27	1.14	1.12
M	1.24	1.13	1.12
D	1.22	1.11	1.11
PdL	1.22	1.11	1.11
Pd	1.22	1.11	1.11
Rotorainer			
Soil	MAR=640mm	MAR=750mm	MAR=895mm
XL	1.62	1.33	1.24
VL	1.62	1.33	1.24
L	1.53	1.31	1.26
M	1.43	1.25	1.22
D	1.27	1.17	1.15
PdL	1.27	1.17	1.15
Pd	1.27	1.17	1.15
Borderdyke			
Soil	MAR=640mm	MAR=750mm	MAR=895mm
XL	2.27	1.74	1.55
VL	2.27	1.74	1.55
L	2.29	1.77	1.59
M	2.18	1.73	1.55
D	1.90	1.56	1.42
PdL	1.90	1.56	1.42
Pd	1.90	1.56	1.42
Dryland			
Soil	MAR=640mm	MAR=750mm	MAR=895mm
XL	1.10	0.99	1.00
VL	1.10	0.99	1.00
L	1.14	1.04	1.05
M	1.07	1.00	1.02
D	1.02	0.97	1.00
PdL	1.02	0.97	1.00
Pd	1.02	0.97	1.00