County	Site	Initial pH range	BASIC AMENDMENTS								TREE PLANTING					POST-PLANTING FERTILISER	
			Date	Cult'n Depth mm	Lime		Fertiliser		Soil Depth mm	Grass Seeds Mixture Species, cultivar and proportion (%)	Date	Method	Species and proportion (%)	Fertiliser			
					Type	Tonnes/ha	Type	kg/ha						Type	kg/ha	Type	kg/ha
North' land.	Bedlington 'D' (A)	3.5-6.1	71	150	GML	10.0	Basic slag	2500	0	Frr'S59'(40) PHp(23) Fo(7) At(7) POp(7) Tr(16)	72	n	PCo(30) Fe(25) Aps(15) ALi(15) Lk(15)	0	0	0	0
	" " (B)										72	n	ALg(20) Bp(20) PNs(20) Sar(20) Sau(20	0	0	0	0
	" " (C)										72	n	Bp(23) PNs(18) PNc(14) ALg(9) Lk(9) PCs(9) Rp(9) Si(9)	0	0	0	0
	" " (D)										72	n	Bp(16) PNs(16) Si(16) Fe(14) PNc(14) ALi(8) PCs(8) Rp(8)	0	0	0	0
	" " (E)										72	n	ALg(34) PNs(33) Sau(33)	0	0	0	0
	" " (F)										74	Rn	Si(50) Rp(26) Fe(24)	Gafsa 301	704	0	0
	Choppington 'B'	5.6-6.4	69	150	0	0	Basic slag	1300	0	Lp'S23'(65) Frr'S59'(17.5) At(7.5) Tr(5) Tr'S100'(5)	71[1]	Pn	ALg(55) ALi(15) Lk(5) Bp(3) Fe(3) PNc(3) PNs(3) Rp(3) Sau(3) Si(3) PCo(1.5) XC(1.5)	0	0	0	0
	West Sleekburn (A)	5.9-7.0	69	150	0	0	Super phos	400	0	Lp'S23'(65) Frr'S59'(17.5) At(7.5) Tr(5) Tr'S100'(5)	70	n	ALg(30) Sau(30) ALi(10) Bp(10) PNc(10) PNm(10)	0	0	0	0
	" " (B)										70	n	ALi(25) ALg(20) Bp(15) PNc(15) PNm(15) SAa(10)	0	0	0	0
	" " (C)										70	n	SAa(62) ALi(20) ALg(16) Hr(2)	0	0	0	0
	" " (D)										70	n	Rp(25) ALg(20) Lk(20) Qb(15) ALi(10) Fe(10)	0	0	0	0
	" " (E)										70	n	Fe(25) ALg(20) Bp(15) ALi(10) Qb(10) Sau(10) SAa(10)	0	0	0	0
	" " (F)										70	n	ALg(80) PO(10) Qb(5) SAa(5)	0	0	0	0
T & W[10]	Backworth	5.5-6.5	72	50	0	0	0	0	300	Lp'S24'(50) PHp'S48'(25) Tr'S100'(15) Th(10)	72	Pn	ALi(34) PNc(34) Fe(32)	Slow release	—	0	0
"	Rising Sun	4.4-7.8	72	—	0	0	0	0	0	Frr'S59'(75) At(20) Tr(5)	73	Rn	ALg(34) Fe(33) PNc(33)	Gafsa	—	0	0
Durham	Dean & Chptr.—S'belt	6.4-7.8	71	—	0	0	Super phos	500	125	Frr'S59'(60) Ft(13.5) At(13.5) Tr'S184'(13)	73	Rp	CRo(20) PNm(20) POa(20) ALg(13) Sau(13) Apl(7) Tp(7)	Basic slag	—	0	0
	" " N. slope										73	P	ALi(44) Sau(40) POa(7) Aps(6) Apl(1) Fe(1) SAa(1) + (Qb,AEh)	" "	—	0	0
	Fenhall Drift	7.7-9.0	73	—	0	0	0	0	0	Frr'S59'(60) Ft(13.5) At(13.5) Tr'S184'(13)	74	P	ALi(45) Sau(30) Aps(15) AEh(5) FAs(5)	" "	—	Basic slag	—
W. Yorks.	Crigglestone	4.0-8.9	73	600[2]	GML	25.0	17:17:17	750	0	Fr(Dan)(65) Lp'Melle'(25) Tr(10)	73	n	Bp(39) ALg(22) Qb(13) PNm(10) Rp(10) Lk(4) CRm(2)	Enmag	280	0	0
	Don Pedro	—	72	—	GL	15.0	15:15:15	375	0	Fr(Dan)(67) Frr'S59'(15) At(13) Tr(5)	73	n	ALg(29) Bp(29) Rp(15) Qb(10) PNm(9) Aps(4) Lk(4)	"	250	0	0
	Lepton Edge	—	71	—	GL	20.0	15:15:15	750	0	Fr(Dan)(72) Frr'S59'(16) At(Am)(6) Tr 'S184'(6)	72	n	Bp(46) Qb(18) ALg(15) ALi(15) PNm(6)	0	0	0	0
	Morley Bruntcliffe	—	70	—	GL	12.0	15:15:15	715	0	Fr(Can)(72) Frr(16) At(6) Tr'S184'(6)	71	n	ALg(67) Aps(22) Bp(6) ALi(3) Fe(1) Rp(1)	—	—	—	—
	New Monckton	4.7-8.0	72	—	GL	25.0	15:15:15	625	0	Fr(Dan)(90) Tr(10)	73	n	Bp(52) ALg(26) Qb(11) PNm(7) Rp(4)	—	—	—	—
	Robin Hood	—	68	—	GL	12.5	15:15:15	1000	0	Fr(Dan)(72) Frr(16) At(6) Tr(6)	69	n	ALg(44) Aps(41) Bp(9) Rp(4) Apl(2)	—	—	—	—
	Roundwood 1	3.2-8.6	68	150	GML	12.0	10:15:10	750	150	Lp'S23'(40) Frc(20) Frr'S59'(20) At(Am)(10) Cc(5) POt(5)	69	n	ALg(78) Apl(11) Aps(11)	0	0	0	0
	" 2	3.2-8.6	69	150	GML	12.5	15:15:15	750	105	Fr(Dan)(50) Lp'Pello'(31.25) Frr'S59'(12.5) At(Am)(6.25)	70	n	ALg(59) Apl(25) CRm(10) SA(6)	0	0	0	0
	Water Haigh	3.3-6.4	71	450[3]	GML	10.0	15:15:15	750	0	Fr(Dan)(72) Frr'S59'(16) At(Am)(6) Tr(6)	73	np	Bp(35) ALc(18) ALg(18) PNm(18) Qb(6) Rp(5)	0	0	0	0
S. Yorks.	Kiveton Park	—	72	450[4]	GML	12.5	0	0	Pt 150	Fr(Dan)(71) Frr'S59'(16) At(Am)(8) Tr'S184'(5)	73	n	ALg(35) Bp(35) PNm(8) Qb(6) Rp(6) Apl(4) Aps(4) ALi(2)	0	0	8:20:16	250
	Mitchell Main (Phase II)	—	—	—	—	—	—	—	0		72	n	ALg(25) Bp(25) PNm(25) Qb(12.5) Rp(12.5)	—	—	—	—
	Waleswood	—	69	450[5]	—	—	—	—	Pt 300		70	n	Bp(30) ALg(23) ALi(18) PNc(10) Lk(7) Aps(6) Fe(2) POa(2) Rp(2)	—	—	—	—
Derbys.	Blackwell 'B'	—	—72	150	GCL	5.0	Basic slag	1250	250	Frr(50) At(25) LOc(25)	73	n	Aps(25) FAs(25) Lk(25) PNm(25)	0	0	0	0
							20:10:10	500									
	Church Gresley	—	72	—	0	0	0	0	300		72	n	Lk(48) Aps(27) Qb(20) Sau(5)	0	0	0	0
	Pusley	—	70	150	0	0	20:10:10	500	100	Frr(50) At(25) LOc(25)	70	n	Lk(25) PNc(25) Qb(20) CSs(17) Aps(13)	0	0	0	0
	South Wingfield	—	71	250	GCL	7.0	Basic slag	1000	300	Frr(50) At(25) LOc(25)	72	n	Lk(27) Aps(23) PNc(15) Fe(13) Qb(11) ALg(4) Sau(4) Bp(3)	0	0	0	0
							20:10:10	500									
	Tibshelf	—	71	300	0	0	Basic slag	100	100	Frr(50) At(25) LOc(25)	72	n	Aps(27.5) FAs(27.5) Qp(27.5) Bp(17.5)	0	0	0	0
							15:15:15	625									
L/GMC[11]	Bryn and Bamfurlong[6]	—	66	—	0	0	0	0	part soiled	NIL	67	Rn	ALg(42) Bp(38) PO(11) SA(7) POa(0.5) ALc(0.5) XB(1)	0	0	0	0
	Chanters	3.0-3.4	74	150	GL	20.0	Trip. super	500	0	Frr'S59'(60) At(20) Tr'S184'(20)	76	n	ALg(80) Aps(3.5) PO(3.5) Qr(3.5) SA(3) Bp(2.5) XB(4)	Bonemeal	500	0	0
							15:25:15	500									
	Crooke Village	3.2-4.4	73	300	0	0	17:17:17	375	Pt 50	Lp'S23'(50) Fr(25) At(10) Tr'S184'(15)	75	n	ALg(60) SA(15) Bp(10) Apl(5) CRm(5) XB(5)	GL	10 000[7]	MAP	350
	Hoddlesden	3.6-4.0	72	300	GL	5.0	9:30:15	750	0	Fr(50) Fo(25) At(25)	73	n	ALg(96) Sar(4)	0	0	0	0
	Low Hall I	6.5-8.0	71	—	0	0	0	0	0	NIL	72	Rn	ALg(75) FAs(25)	0	0	0	0
	" " II	3.3-3.7	72	300	GL	10.0[8]	15:25:15	560[8]	0	Fp'Contessa'(10) Fp'Sceempta'(10) Lp'S24'(12) Lp'S23'(8) Lp'Agresso'(8) Lm'RVP'(20) PHp'S48'(10) PHp'Scots'(8) Tp'S123'(8) Tr'S100'(4) Tr'S184'(2)	73	Rn	FAs(28) ALg(21) Qr(19) Apl(14) Fe(14) Bp(4)	0	0	0	0
	Sovereign Pit	3.2-4.5	72	300	GL	10.0	0	0	0	NIL	76[9]	Rn	Bp(53) SA(24) Qc(9) ALg(7) POa(6) Ca + Ac(1)	0	0	0	0
	Three Sisters	3.1-4.5	74	300	GL	20.0	Super phos	1500	0	Frr'S59'(60) At(20) Tr'S184'(20)	76	n	ALg(93) Aps(3) Lk(1) PNm(1) Qr(1) XB(1)	Bonemeal	500	0	0
							17:17:17	500									
Mid. Glam.	Gilfach Goch	—	74/75	—	0	0	0	0	0		74/75	p(74) n(75)	ALi(20) Sau(17) Bp(12) Lk(9) SA(9) ALg(6) Rp(5) CRo(4) PNc(4) Ac(2) Apl(2) PNs(2) Qr(2) CRm(1) PRs(1) Sar(1) Si(1) XB(2)	Basic slag Slow P	(74)— (75)—	Chiguano 0	— 0

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