Method no.	Method	Nitrate	Nitrate mid point	Nitrate mid point losses	N kg/ha reduction target	P Reduction Range	P Reduction mid point	P mid point losses	P kg/ha reduction target	Sediment mid point reduction	Sediment mid point losses	Sediment kg/ha reduction target
52	Increase capacity of slurry stores	-10%		32.5	0.0	-20%		0.5	0.0	0%	152.5	0.0
57	Minimise slurry/dirty water produced	-0.01		32.5	0.0	-0.02		0.5	0.0	0%	152.5	0.0
60	Site muck heaps away from watercourses/drains	-1%		32.5	0.0	-1%		0.5	0.0	0%	152.5	0.0
61	Construct muck heaps on an impermeable base and (	-5%		32.5	0.0	-2%		0.5	0.0	0%	152.5	0.0
63	Separate liquid and solid manure	-0.02		32.5	0.0			0.5	0.0	0%	152.5	0.0
65	Change from slurry to solid manure system	-50%		32.5	0.0			0.5	0.0	0%	152.5	0.0
67	Manure spreader calibration	-5%		32.5	0.0			0.5	0.0	0%	152.5	0.0
68	No manure in high risk areas	-1%	-1%	32.5	-0.3	-2%	-2%	0.5	0.0	-2%	152.5	-3.1
69	No slurry spread at high risk times	-20%	-20%	32.5	-6.5	-50%	-50%	0.5	-0.3	-50%	152.5	-76.3
72	No FYM spread at high risk times	-0.05		32.5	0.0	-0.05		0.5	0.0	0%	152.5	0.0
76	Fence off rivers and streams form livestock	-2%		32.5	0.0	-5%		0.5	0.0	0%	152.5	0.0
77	Construct bridges for livestock over streams and river	-2%		32.5	0.0	-5%		0.5	0.0	0%	152.5	0.0
78	Re-site gateways away from high-risk areas	-0.01		32.5	0.0	-0.1		0.5	0.0	0%	152.5	0.0
79	Farm track management	-1%		32.5	0.0	-2%		0.5	0.0	0%	152.5	0.0
80	Establish new hedges	-1%		32.5	0.0	-20%		0.5	0.0	0%	152.5	0.0
81	Establish artificial wetlands	-0.2		32.5	0.0	-0.8		0.5	0.0	0%	152.5	0.0