Transport	0	1	2	4	8	Select Column
Water Erosion (RUSLE2) Single Year	< 1 ton/acre-yr	1 -2 tons/acre-yr	2.1 - 4 tons/acre-yr	4.1 - 6 tons/acre-yr	> 6 tons/acre-yr	0
RCN	< 75	75 -78	79 - 82	83 -86	> 86	0
Distance to surface water and/or surface						
inlet	> 300 feet	150 - 300 feet	100 - 149 feet	50 - 99 feet	< 50 feet	0
Subsurface drainage	no subsurface drainage		random subsurface drainage present	patterned subsurface drainage present	random or patterned subsurface drainage present with broken and/or tile blowouts	0
Buffers	buffer is permanant vegetation > 35 feet width from surface water and/or tile inlets, or > 300 feet from surface water and/or surface inlets	buffer is permanent vegetaion 26 - 35 feet width from surface water and/or surface inlets	vegetaion 20 - 25 feet	buffer is permanent vegetaion < 20 feet width from surface water and/or surface inlets	no vegetative buffer from surface water and/or surface inlets	0
						-
					Transport total	0
Source	0	1	2	4	Transport total	Select column
Source Soil Test P	0	—		-	8	Select
Soil Test P	-	120 - 40 ppmP fertilizer injected or surface applied and incorporated < 2 days before planting	41 - 74 ppm P fertilizer surface applied and	4 75 - 149 ppm P fertilizer surface applied and incorporated 8 - 15 days before planting		Select column
	< 20 ppm	20 - 40 ppm P fertilizer injected or surface applied and incorporated < 2 days	41 - 74 ppm P fertilizer surface applied and incorporated 3 - 7 days	75 - 149 ppm P fertilizer surface applied and incorporated 8 - 15	8 ≥ 150 ppm* (Not Permitted) P fertilizer surface applied or incorporated > 15 days before planting,	Select column 0
P fertilizer method Manure method (for no till, cover crops, and irrigation, refer to the MPRA Guidance	< 20 ppm no P fertilizer added	20 - 40 ppm P fertilizer injected or surface applied and incorporated < 2 days before planting inject or incorporate manure within 2 days of	41 - 74 ppm P fertilizer surface applied and incorporated 3 - 7 days before planting incorporate manure 3 - 7 days after application, or surface applied on a growing	75 - 149 ppm P fertilizer surface applied and incorporated 8 - 15 days before planting incorporate manure 8 - 30 days after application	8 ≥ 150 ppm* (Not Permitted) P fertilizer surface applied or incorporated > 15 days before planting, or no incorporation incorporate manure > 30 days after application, or no	Select column 0
P fertilizer method Manure method (for no till, cover crops, and irrigation, refer to the MPRA Guidance Document)	< 20 ppm no P fertilizer added no manure applied no P ₂ 0 ₅ application	20 - 40 ppm P fertilizer injected or surface applied and incorporated < 2 days before planting inject or incorporate manure within 2 days of application 1 - 2 year P ₂ 0 ₅ crop	41 - 74 ppm P fertilizer surface applied and incorporated 3 - 7 days before planting incorporate manure 3 - 7 days after application, or surface applied on a growing crop 3 year P ₂ 0 ₅ crop	75 - 149 ppm P fertilizer surface applied and incorporated 8 - 15 days before planting incorporate manure 8 - 30 days after application (Not Permitted) 4 year P ₂ 0 ₅ crop removal	8 ≥ 150 ppm* (Not Permitted) P fertilizer surface applied or incorporated > 15 days before planting, or no incorporation incorporate manure > 30 days after application, or no incorporation	Select column 0 0