

NO. 2.—(Continued.)

Mr. Hannan's Experiment.

Manures and Quantity.	Application.	Produce per Acre.	Cost per Acre.		
			£.	s.	d.
Bone Dust, - - 16 bushels,	Drilled with Seed, - - -	15 3 4	1	13	0
Bone Dust, - - 8 bushels, } Sulphuric Acid, - 168 pounds, } Water, - - - 604 " }	Drilled with water equal to 50 times the weight of the acid applied in the furrow-ridge plough up and then seed drilled,	17 7 1	1	15	0
Bone Dust, - - 8 bushels, } Sulphuric Acid, - 168 pounds, } Water, - - - 604 " }	Diluted and applied as above, - - -	17 7 1	1	19	6
Bone Dust, - - 8 bushels, } burnt to half its original weight. } Sulphuric Acid, - 84 pounds, } Water, - - - 252 " }	Diluted and applied as above, - - -	13 7 6	1	6	0
No manure, - - -	- - -	7 0 6			

1843

Soil, very thin limestone, and poor in condition.