

No. 1.—(Continued.)
MR. GEDDE'S EXPERIMENT.

Manures and Quantity.	Application.	Produce per Acre.		Cost per Scotch Acre.	
		Tons, Cwts. Lbs.	£. s. d.	£. s. d.	£. s. d.
1842 Manure, - - 15 loads, } Bones, - - 15 bushels, } Bone dust, - - 1 bushel, } Acid, - - 67½ pounds, } Water, - - 201½ " } Bones, - - 12 bushels, }	In 6,600 lbs, or 660 gallons of water, Dibbled, - - - -	13 19 21 3	12 0 6	13 10 21 0	17 6 6
		11 9 21 1	18 0 0		

41

No. 2.
DUKE OF RICHMOND'S EXPERIMENT.

Manures and Quantity.	Application.	Produce per Acre.		Cost per Acre.	
		Tons, Cwts. Lbs.	£. s. d.	£. s. d.	£. s. d.
1843 Bones, - - 16 bushels, } Bones, - - 2 bushels, } Sulphuric Acid, - - 83 pounds, } Bones, - - 8 bushels, } Sulphuric Acid, - - 83 pounds. }	With 400 gallons of water, Acid spread over bones and sown,	11 0 0 1	16 0 0	12 4 0 0	11 6 6
		11 0 0 1	5 0 0		

42