

This is a detailed cadastral map of a rural area in Lincolnshire, England. The map is overlaid with a grid of coordinates, with the horizontal axis labeled 'Metres' and the vertical axis labeled 'Feet'. The map shows various land parcels, some of which are highlighted with red boxes and red text, indicating specific areas of interest. Key features include:

- Station Farm**: Located in the upper left quadrant, featuring a large building and surrounding fields.
- New England Farm**: Located in the center, featuring a large building and surrounding fields.
- Blenheim House**: Located in the lower left quadrant, featuring a large building and surrounding fields.
- Weston Hill**: Located in the lower left quadrant, featuring a large building and surrounding fields.
- Drains**: Numerous drains are shown across the map, labeled with names such as 'Moulton Mere Drain', 'Long Lane', and 'Holland Drain'.
- Roads**: Several roads are shown, including 'Spalding Rd' and 'Holland Rd'.
- Buildings**: Various buildings are shown, including houses, farms, and industrial structures.
- Red Boxes and Text**: Several parcels are highlighted with red boxes and red text, indicating specific areas of interest. These include parcels near Station Farm, New England Farm, and Blenheim House.

The map is titled 'PARTS OF HOLLAND & DMIN CO' and 'SPALDING RD'. The grid coordinates range from 281 to 299 on the horizontal axis and 221 to 229 on the vertical axis. The map is a detailed representation of the land and its features, providing a clear view of the area's layout and boundaries.

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PARCEL NUMBERS AND ACREAGES

The number and acreage of each parcel of land is shown within the parcel. It is important when identifying a parcel to specify the number(s) of the plan(s) on which it falls.

**D BY THE SHEET EDGE, THE
OWN TO SHEET EDGE ONLY.**

acres multiply by 0-40468

EXAMPLE : \$ in Station Farm			
EASTING		NORTHING	
<i>Take west edge of square in which point lies</i>		<i>Take south edge of square in which point lies</i>	
<i>and read the figures opposite this line on</i>		<i>and read the figures opposite this line on</i>	
<i>NORTH and SOUTH margins</i>	283	<i>EAST and WEST margins</i>	227
<i>Estimate tens of metres from the grid line</i>	1	<i>Estimate tens of metres from the grid line</i>	3
	2831		2273