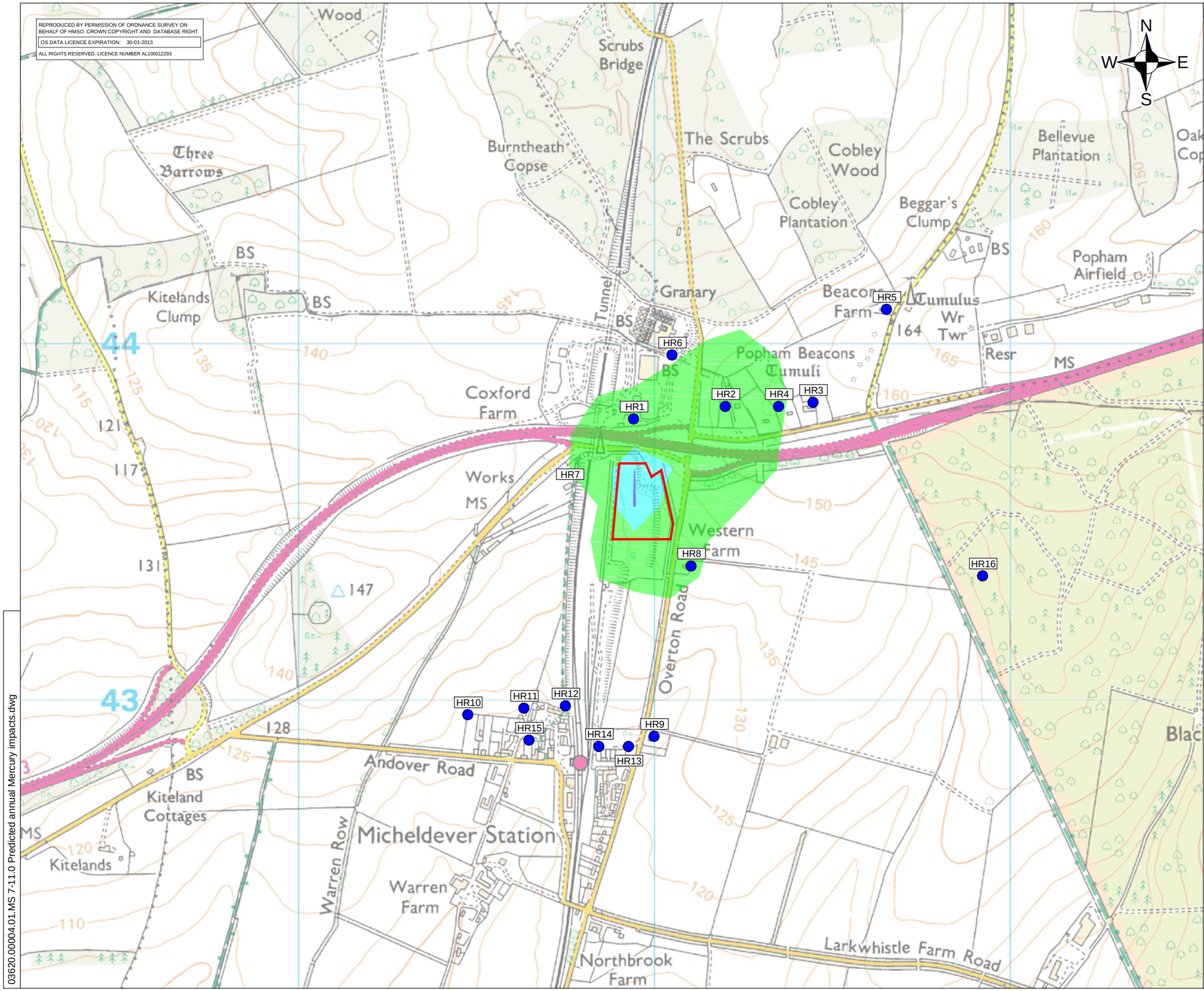

NOTES

CONTOURS OF PREDICTED PROCESS CONTRIBUTION OF MERCURY ANNUAL AVERAGE BASED ON AVERAGE FROM 5-YEAR METEOROLOGICAL DATA AND SHOULD BE COMPARED AGAINST THE H1 EAL OF 250ng/m³

LEGEND

- SITE BOUNDARY
- DISCRETE RECEPTOR
- 2.5ng/m³
- 1.25ng/m³
- 0.25ng/m³

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MICHELDEVER RAIL SIDINGS

WASTE MANAGEMENT DEVELOPMENT

PREDICTED ANNUAL MERCURY IMPACTS

MS 7/11

Scale	Date
1:10000 @ A3	JUNE 2012

03620.00004.01.MS 7-11.0 Predicted annual Mercury impacts.dwg