



## **Historical Mapping Legends**

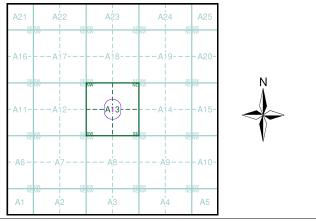
Ordnance Survey County Series 1:10,560			Ordnance Survey Plan 1:10,000				1:10,000 Raster Mapping			
Grave Pit	el Sand Pit	Management Other Management Pits	E Contraction	<ul> <li>Chalk Pit, Clay Pit</li> <li>✓ or Quarry</li> </ul>		so Gravel Pit		Gravel Pit		Refuse tip or slag heap
C Quarr	y Shingle	•••••• ••••••• ••••••		Sand Pit	, 	<ul> <li>Disused Pit</li> <li>or Quarry</li> </ul>		Rock		Rock (scattered)
<u>پ</u> <sup>*</sup> پ <sup>*</sup> پ <sup>*</sup> پ <sup>*</sup> پ <sup>*</sup> پ <sup>*</sup> v <sup>*</sup> v <sup>*</sup> v <sup>*</sup> v <sup>*</sup> v <sup>*</sup> v <sup>*</sup> v <sup>*</sup> v <sup>*</sup> v <sup>*</sup> v <sup>*</sup> v <sup>*</sup> v <sup>*</sup> v <sup>*</sup> v <sup>*</sup> v <sup>*</sup> v <sup>*</sup> v <sup>*</sup> v <sup>*</sup> v <sup>*</sup> v <sup>*</sup> v <sup>*</sup> v <sup>*</sup> v <sup>*</sup> v <sup>*</sup> v <sup>*</sup> v <sup>*</sup> v <sup>*</sup> v <sup>*</sup> v <sup>*</sup> v <sup>*</sup> v <sup>*</sup> v <sup>*</sup> v <sup>*</sup>	s	Marsh	10000	<ul> <li>Refuse or</li> <li>Slag Heap</li> </ul>		Lake, Loch or Pond		Boulders	0 0 0 0	Boulders (scattered)
		107 205 205 105 107 205 205 407		Dunes	° ° ° ° °	Boulders		Shingle	Mud	Mud
Mixed Wood	Deciduous	Brushwood	* * *	Coniferous Trees	6 C	Non-Coniferous Trees	Sand	Sand		Sand Pit
		and a state a	ቀ ቀ	Orchard Ωo_	Scrub	۲۸ Coppice	1111111	Slopes	لللللللللل	Top of cliff Underground
Fir	Furze	Rough Pasture	ਜ ਜ ਜ	Bracken MUU	Heath	Grassland		General detail - O∨erhead detail		detail Narrow gauge railway
	ow denotes 🛛 🔺 v of water	Trigonometrical Station	<u>_</u>	Marsh 、、、Y//,	Reeds	<u>→</u> Saltings		Multi-track railway		Single track railway
•	e of Antiquities 🔹 🛧	Bench Mark		Dire: Building	ction of Flow of	Water	_•_•	County boundary (England only) District, Unitary,	•••••	Ci∨il, parish or community boundary
• Sig	np, Guide Post, nal Post rface Level	Well, Spring, Boundary Post		Glasshouse	AND	Sand		Metropolitan, London Borough boundary		Constituency boundary
Sketched	Instrum Contou	200		Sloping Masonry	Pylon — — 🗆 — Pole	<ul> <li>Electricity</li> <li>Transmission</li> <li>Line</li> </ul>	۵ <sup>۵</sup> **	- <b>J</b>	۵۵ ۵۵	Non-coniferou trees
Main Roads	Fenced Minor F		Cutting	Embankn	— — • —	-	۵ ۵	Non-coniferous trees (scattered) Coniferous	** **	Coniferous trees Positioned
AND	Un-Fenced Sunken Road	Un-Fenced	•••	⊔/ <u>/</u> _		Multiple Track	↑ ↑ ¢ ¢	trees (scattered)	<u>A</u>	tree
and the first state of the second state of the	Road over Railway	Railway over River	Road ' ' Under	∏''' Road // Lev Over Cros:			ې چ چ متار	Orchard	K K	Coppice or Osiers
	Railway over	Level Crossing			+ + +	→ Narrow Gauge	,Τι, 	Rough Grassland		Heath
	Road Road over	Road over		Geographical Co	County, County	Borough	0n_	Scrub	- <u>₩</u> 2	Marsh or Reed
	River or Canal	) Stream		Or County of Cit Municipal Borou Burgh or Distric	Igh, Urban or R	ural District,	MHW(S)	Water feature Mean high	< MLW(S)	Flow arrows Mean low
1	Stream County Boundary (Geogra	aphical)	· · · · · · · · ·	Shown only when r Civil Parish	not coincident with	n other boundaries		water (springs) Telephone line		water (springs Electricity
	County & Civil Parish Bou		BP, BS	Shown alternately Boundary Post or Stone	when coincidence Pol Sta	of boundaries occurs Police Station	<b>-♦</b> - <b>♦</b> -	(where shown) Bench mark	-•• -	transmission li (with poles) Triangulation
	Administrative County & C County Borough Boundary	_	Ch CH	Church Club House	PO PC	Post Office Public Convenience	BM 123.45 m	(where shown) Point feature	Δ	station Pylon, flare st
Co. Boro. Bdy. County Burgh Boundary (Scotland) Co. Burgh Bdy.			F E Sta FB Fn GP	Fire Engine Station Foot Bridge Fountaın	PH SB Spr	Public House Signal Box Spring	•	(e.g. Guide Post or Mile Stone) Site of (antiquity)		or lighting tow Glasshouse
yv. RD. Bdy.	·····*· Rural District Boundary			Guide Post Mile Post	TCB TCP	Telephone Call Box Telephone Call Post				Important
-			MS	Mile Stone	W	Well		General Building		Building

## **Envirocheck**<sup>®</sup> LANDMARK INFORMATION GROUP\*

#### Historical Mapping & Photography included:

Mapping Type	Scale	Date	Pg
Middlesex	1:10,560	1873 - 1874	3
London	1:10,560	1896	4
London	1:10,560	1920	5
Historical Aerial Photography	1:10,560	1950	6
Ordnance Survey Plan	1:10,000	1951	7
Ordnance Survey Plan	1:10,000	1957 - 1958	8
Ordnance Survey Plan	1:10,000	1967 - 1968	9
Ordnance Survey Plan	1:10,000	1974 - 1978	10
Ordnance Survey Plan	1:10,000	1984	11
London	1:25,000	1985	12
Ordnance Survey Plan	1:10,000	1991 - 1996	13
10K Raster Mapping	1:10,000	1999	14
10K Raster Mapping	1:10,000	2006	15
VectorMap Local	1:10,000	2019	16

#### Historical Map - Slice A



#### **Order Details**

Order Number: Customer Ref: National Grid Reference: 525800, 184320 Slice: Site Area (Ha): Search Buffer (m):

225619993\_1\_1 19/31225 А 0.07 1000

#### Site Details

111, Canfield Gardens, LONDON, NW6 3DY



Tel: Fax: Web:

0844 844 9952 0844 844 9951 www.envirocheck.co.uk

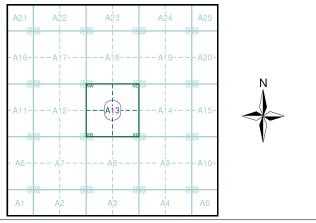


## **Envirocheck**<sup>®</sup> LANDMARK INFORMATION GROUP

#### **Historical Mapping & Photography included:**

Mapping Type	Scale	Date	Pg
Middlesex	1:10,560	1873 - 1874	3
London	1:10,560	1896	4
London	1:10,560	1920	5
Historical Aerial Photography	1:10,560	1950	6
Ordnance Survey Plan	1:10,000	1951	7
Ordnance Survey Plan	1:10,000	1957 - 1958	8
Ordnance Survey Plan	1:10,000	1967 - 1968	9
Ordnance Survey Plan	1:10,000	1974 - 1978	10
Ordnance Survey Plan	1:10,000	1984	11
London	1:25,000	1985	12
Ordnance Survey Plan	1:10,000	1991 - 1996	13
10K Raster Mapping	1:10,000	1999	14
10K Raster Mapping	1:10,000	2006	15
VectorMap Local	1:10,000	2019	16

#### **Russian Map - Slice A**



#### **Order Details**

Order Number: Customer Ref: National Grid Reference: 525800, 184320 Slice: Site Area (Ha): Search Buffer (m):

225619993\_1\_1 19/31225 Α 0.07 1000

Tel

Fax: Web

#### Site Details

111, Canfield Gardens, LONDON, NW6 3DY



0844 844 9952

0844 844 9951 www.envirocheck.co.uk



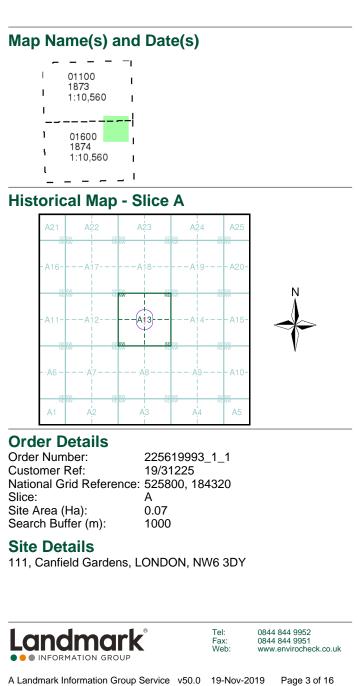
# **Envirocheck**<sup>®</sup> LANDMARK INFORMATION GROUP<sup>®</sup>

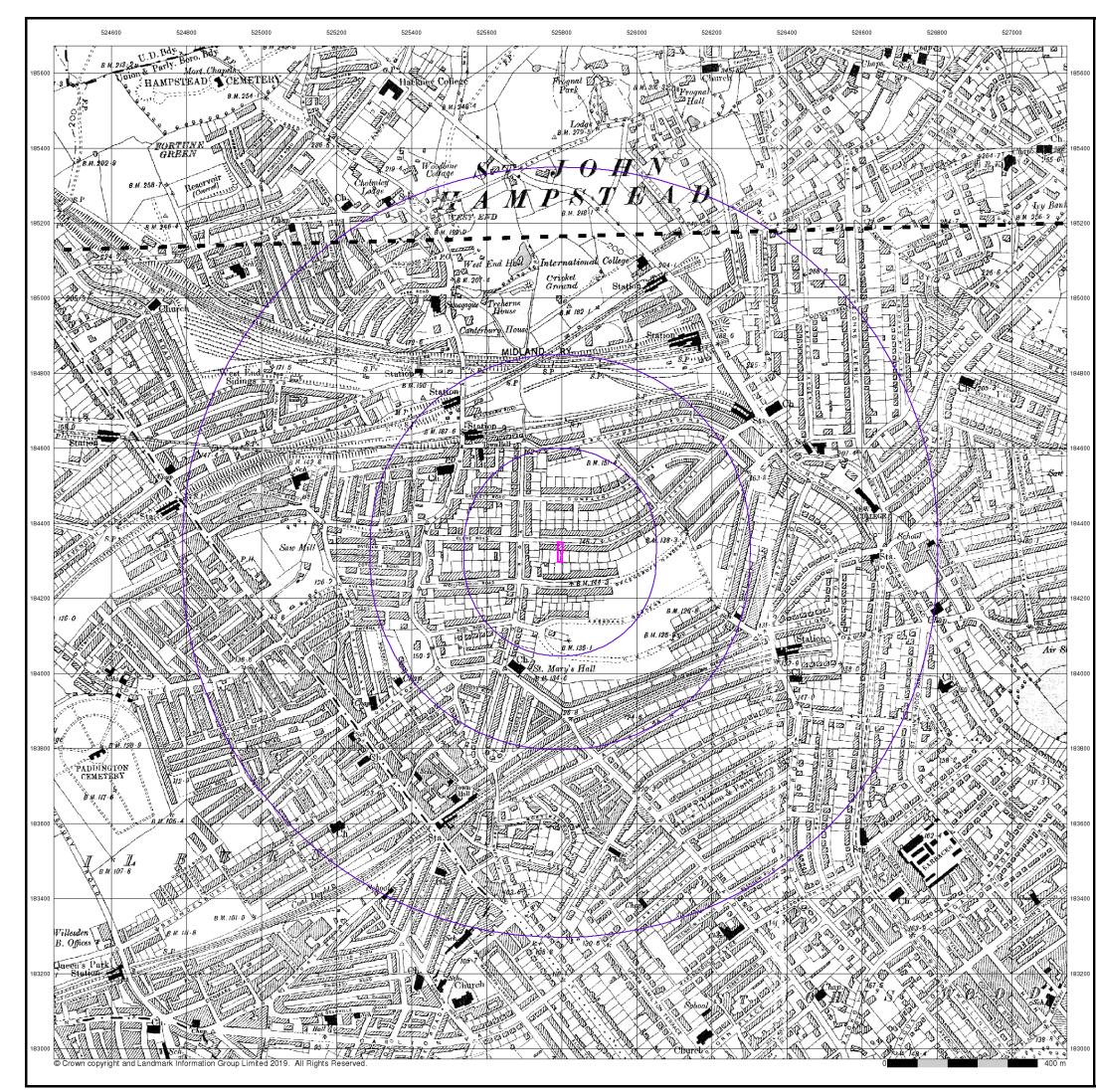
### Middlesex

## Published 1873 - 1874

## Source map scale - 1:10,560

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.





# **Envirocheck**<sup>®</sup> LANDMARK INFORMATION GROUP<sup>®</sup>

## London Published 1896

## Source map scale - 1:10,560

The historical maps shown were reproduced from maps predominantly held at the scale adopted for England, Wales and Scotland in the 1840's. In 1854 the 1:2,500 scale was adopted for mapping urban areas; these maps were used to update the 1:10,560 maps. The published date given therefore is often some years later than the surveyed date. Before 1938, all OS maps were based on the Cassini Projection, with independent surveys of a single county or group of counties, giving rise to significant inaccuracies in outlying areas. In the late 1940's, a Provisional Edition was produced, which updated the 1:10,560 mapping from a number of sources. The maps appear unfinished - with all military camps and other strategic sites removed. These maps were initially overprinted with the National Grid. In 1970, the first 1:10,000 maps were produced using the Transverse Mercator Projection. The revision process continued until recently, with new editions appearing every 10 years or so for urban areas.

