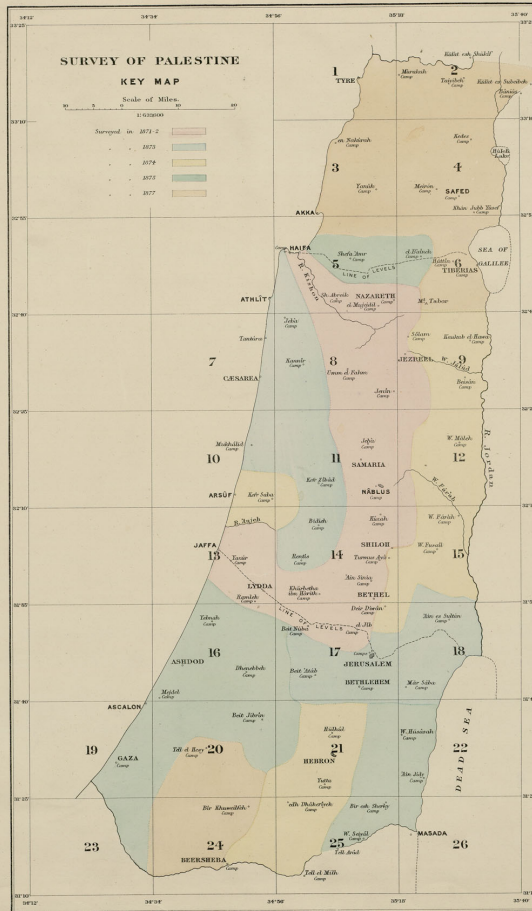


TOPOGRAPHICAL AND GEOGRAPHICAL TERMS
IN ARABIC.

'Ain (pl. 'Ayūn)...	Spring, fountain, source.
Ab (Abu) ...	Father { As geographical terms these
Da (pl. Du'al) ...	Son { signify 'producing', 'con-
Umm ...	Mother { taining' etc.
'Arāk (pl. 'Arkān) ...	Cavern or cliff.
Bāb (pl. Bawāb) ...	Gate.
Bahr ...	Sea.
Ballāt ...	Oak.
Bassah (Basset) ...	Marsh.
Beit ...	House.
Belled ...	Town.
Bir (pl. Biār) ...	Well.
Birkah (pl. Burāk) ...	Artificial pool, tank.
Bahairah ...	Lake.
Bek'a ...	Valley (between two mountain ranges).
Burj ...	Tower.
Dār ...	Large house.
Deir ...	A convent (sometimes ruined).
Derb ...	Road.
Dhahr (Dhahret) ...	Back, Ridge.
Haram ...	Sacred place.
Haad ...	Reservoir.
Hurubbeh ...	Tank or cistern.
Hoan ...	Fortress.
Jāmī'a ...	Mosque or meeting place.
Jazīrah (Jazīret) ...	An island or peninsula.
Jebel (pl. Jabāl) ...	Mountain.
Jisr ...	A bridge.
Jubb ...	Well, pit.
Kābir (pl. Kabīr) ...	A tomb.
Kal'ah ...	Castle.
Kana (pl. Kanāt) ...	Channel, aqueduct.
Kana ...	Ridge or spur.
Kasr ...	House or tower.
Kefr ...	Village.
Keniseh ...	Church.
Khallet ...	Ravine or dell.
Khān ...	Inn.
Khārbeh (Khārbet) ...	ruin.
Kura (pl. Kurāb) ...	Vineyard.
Kuram (pl. Kurām) ...	Village.
Kuryeh ...	Dome.
Kubbet (Kubbeh) ...	A horn or peak.
Kūra ...	Minaret.
Makhādeh ...	Ford.
Mār ...	A saint. (Christian).
Marāb ...	A cattle shed.
Meidān ...	Plain, open place.
Merj ...	Meadow, plain.
Mesh-hed ...	Monument.
Mozzāb ...	Sown land, arable land.
Minch (Minet) ...	Harbour.
Mughārah (pl. Mughāhir) ...	Cave.
Mukām ...	A sacred station, or shrine.
Nahr ...	River or perennial stream.
Nakk ...	Pass.
Neby ...	A prophet (See Wely).
Rās (pl. Rās) ...	Head, cape, top.
Rasm (pl. Rasm) ...	Traces of ruins.
Rujm ...	A cairn.
Sahel ...	A plain.
Sakia ...	Water wheel.
Sakneh ...	Sakneh.
Sebil ...	Wayside fountain.
Seil ...	A stream.
Shejereh ...	A tree.
Shukf (Shukf dimin.) ...	A cliff.
Sir ...	A fold.
Sitt ...	Lady, female saint.
Sheikh ...	Chief, elder, saint.
Tal'a (Tal'at) ...	Path up a mountain, or ravine.
Tāhneh (pl. Tawāhā) ...	Mill.
Tell (pl. Tellat) ...	Mound (especially one covering ruins).
Tubb ...	A terrace.
Tūr ...	A rock or isolated mountain.
Wādī ...	Watercourse (dry in summer, but occa-
Wely ...	sionally filled in winter).
	Moslem saint (used for a saint's tomb).



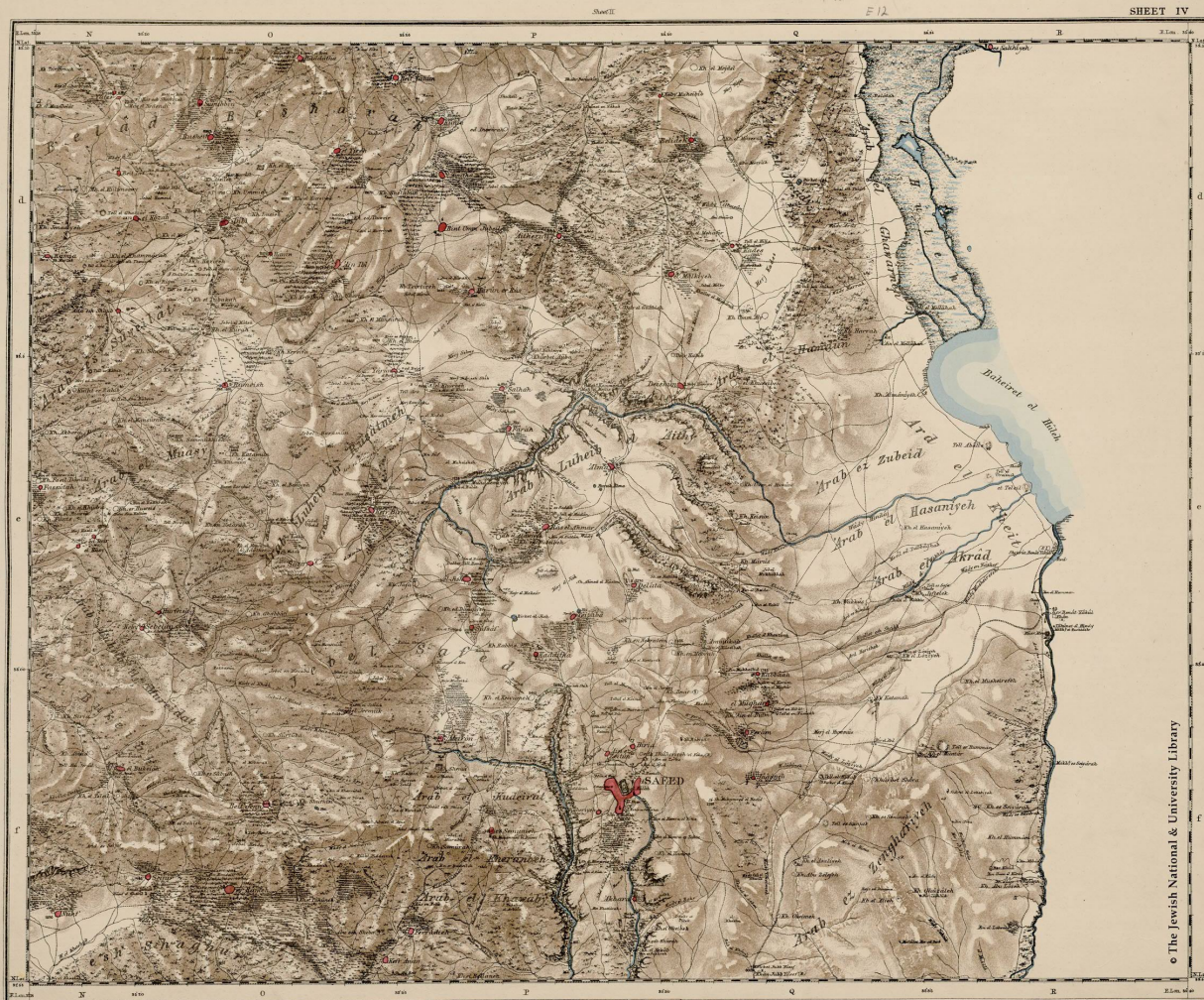
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SIGNS USED ON THE MAP.

Vineyard ...	...	...
Orchard ...	...	...
Garden ...	...	...
Wood ...	...	...
Scrub ...	...	...
Palms ...	...	...
Fir Trees ...	...	...
Marsh ...	...	...
Sand ...	...	...
Perennial Stream ...	...	...
Dry Water Course ...	...	...
Well ...	...	B.
Pool ...	...	Bkt.
Aqueduct ...	...	Aqueduct
Spring ...	...	A
Cistern ...	...	Ce.
Bridge ...	...	B.
Tomb ...	...	T.
Sarcophagus ...	...	Sar.
Cave ...	...	C.
Mosque ...	...	M.
Church ...	...	Ch.
Survey Camp ...	...	Sc.
Ruin ...	...	R.
Wine Press ...	...	W.P.
Watch Tower ...	...	W.T.
Roman Mile-stone ...	...	R.M.S.
Electric Telegraph ...	...	E.T.
Road ...	...	R.
Track ...	...	T.
Trigonometrical Station ...	...	T.S.
Bench Mark ...	...	B.M.
Altitudes, in feet above sea level ...	...	2262
Depressions, „ below „ ...	...	-241

PALESTINE EXPLORATION FUND MAP Map 4/4
1870

מפת ארץ ישראל
שנת 1870
מספר 4/4



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Surveyed and Drawn under the Direction of
Lieut. C.R. Conder R.E.
Lieut. R.H. Kitchener R.E. May 1878

Scale — One Inch to a Statute Mile
Scale of Roman Miles — 1 Mile = 1000 Feet

Single black lines represent dry water courses except where aqueduct is written.
Double lines do permanent streams.
The altitudes (blue stars) show the height in feet above the level of the Mediterranean Sea.
The depressions (blue stars) show depths below.

Photographed at the Palestine Survey Office, Jerusalem, under the Superintendence of Lieut. Colonel C.P. Conder R.E. and Lieut. Colonel A.C. Conder R.E. Director General.

PALESTINE EXPLORATION FUND MAP

Map 4/4
1880

מפת ארץ ישראל
מאת המדענים
המלכותיים

SHEET VI



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The Survey by C. Conder and E. H. Conder, 1878-1880.

Surveyed and Drawn under the Direction of
Lieut. C. E. Conder R.E.
Lieut. E. H. Conder R.E. May 1879

Scale—One Inch to a Roman Mile
Scale of Roman Miles—1 Mile = 9000 Feet

Single black lines represent dry water courses except where aqueduct is written.
Double lines represent perennial streams.
The altitudes (thus 2000) show the height in feet above the level of the Mediterranean Sea.
The elevations (thus 2000) show the height in feet above the level of the Mediterranean Sea.

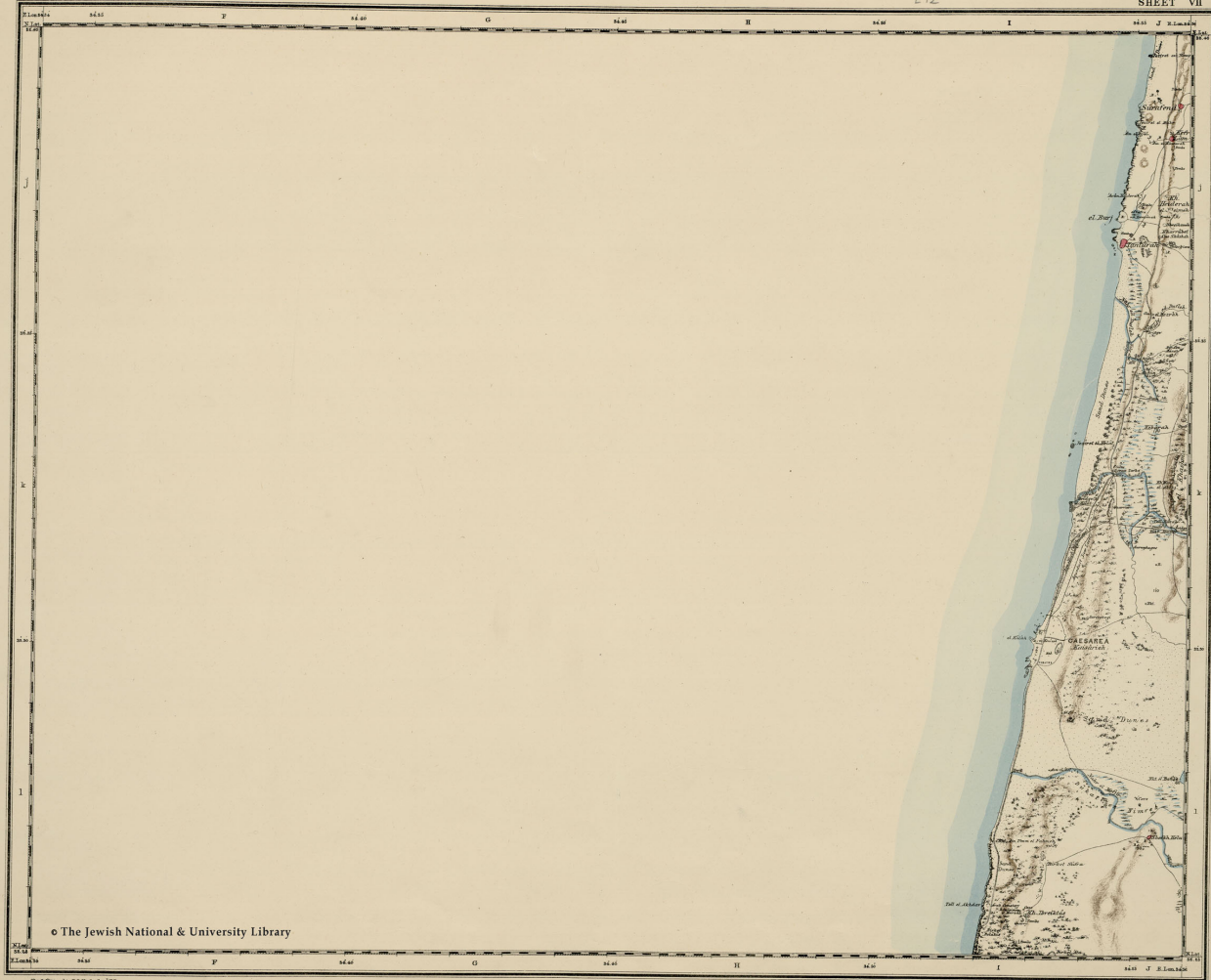
Photographed at the Ordnance Survey Office, Southampton, under the superintendence of Lieut. Colonel C. E. Conder, R.E. and Lieut. Colonel E. H. Conder, R.E. Inspector General.

PALESTINE EXPLORATION FUND MAP

Map 414
1870

מפת ארץ ישראל
1870
E 12

SHEET VII



The Jewish National & University Library

The Survey of the Coast 1870-71
The Survey of the Coast 1871-72
The Survey of the Coast 1872-73

Surveyed and Drawn under the Direction of
Lieut. C.B. Gordon R.E. May 1873
Lieut. R.E. Bicknell R.E.

Scale - One Inch to a Statute Mile
Scale of Roman Miles - 1 Mile = 1000 Feet

Single black lines represent dry water courses except where aqueduct is written.
Double lines represent perennial streams.
The altitudes (blue lines) show the height in feet above the level of the Mediterranean Sea.
The depressions (blue lines) show the depth in feet below the level of the Mediterranean Sea.

Photographed at the Hydrographic Survey Office, Southampton, under the supervision of Lieut. Colonel C.P. Carey R.E. Colonel A.C. Gordon C.B. R.E. Director General.

PALESTINE EXPLORATION FUND MAP

Map 44
1880

מפת ארץ ישראל
המערבית
1880

SHEET VII



By Order of the Palestine Exploration Fund
The Survey of Palestine
The Survey of Palestine

Surveyed and Drawn under the Direction of
Lieut. Col. Conder R.E.
Lieut. R.E. Hinchey R.E. May 1879

Scale — One Inch to a Statute Mile
Scale of Roman Miles — 1 Mile = 1000 Paces
Scale of Arabic Miles — 1 Mile = 1000 Paces

Single black lines represent dry water courses except where aqueduct is written.
Double lines represent perennial streams.
The altitudes (blue 1841) show the height in feet above the level of the Mediterranean Sea.
The depressions (blue 1841) show the height in feet below the level of the Mediterranean Sea.

Reproduced at the Palestine Survey Office, New Jerusalem, under the supervision of Lieut. Colonel C.P. Conder R.E. Colonel C.B. R.E. Director General
1879

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PALESTINE EXPLORATION FUND MAP

Map 414
1880

בית המדרש
המקראות
העתיקות

SHEET IX



The Jewish National & University Library

By order of the Palestine Exploration Fund
The Survey of Palestine
The Survey of Palestine

Surveyed and drawn under the direction of
Lieut. C.E. Conder R.E. Map 1878
Lieut. H.B. Kitchener R.E.

Scale — One Inch to a Statistical Mile
Scale of Roman Miles — 1 Mile = 1000 feet

Single black lines represent dry water courses except where aqueducts are written.
Double lines represent perennial streams.
The altitudes (over 1000) show the height in feet above the level of the Mediterranean Sea.
The elevations (under 1000) are in feet.

Revised and corrected by the Palestine Survey Office, Constantinople, under the supervision of Lieut. Colonel C.F. Conder R.E. Lieut. General H.B. Kitchener R.E. C.F. Conder R.E. H.B. Kitchener R.E.

PALESTINE EXPLORATION FUND MAP

Map 414
1880

מפת ארץ ישראל
המנדטורית
1917

SHEET X



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The Survey by G. Schick, 1878-80.
The Printing by J. B. G. & Co. 1880.
The Distribution by J. B. G. & Co. 1880.

Surveyed and Drawn under the Direction of
Lieut. C. B. Conder, R.E. May 1879
Lieut. R. B. Elphinstone, R.E.

Scale: One Inch to a Statute Mile
Scale of Roman Miles - 1 Mile - more than
1 Mile

Single black lines represent dry water courses except where aqueducts are written.
Dashed lines represent perennial streams.
The altitudes (blue area) show the height in feet above the level of the Mediterranean Sea.
The depressions (blue area) show the depth in feet below the level of the Mediterranean Sea.

Photographed at the Ordnance Survey Office, Southampton, under the supervision of Lieut. Colonel C. P. Conder, R.E. Under C. B. Conder, R.E. Director General.
1879

PALESTINE EXPLORATION FUND MAP

Map 4/4
1880

E 12

מפת ארץ ישראל
שנת 1880
E 12

SHEET XI



The Survey by C. D. Conder R.E.
The Plan by H. H. Kitchener R.E.
The Revision by H. H. Kitchener R.E.

Surveyed and Drawn under the Direction of
Lieut. C. D. Conder R.E.
Lieut. H. H. Kitchener R.E. May 1879

Scale — One Inch to a Statute Mile
Scale of Roman Miles — 1 Mile = 1000 Feet

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Single black lines represent the water courses except where aqueduct is written.
Double lines do permanent streams.
The altitudes (blue lines) show the height in feet above the level of the Mediterranean Sea.
The depressions (blue lines) show the depth below the level of the Mediterranean Sea.

This map was prepared at the Ordnance Survey Office, Southampton, under the Superintendence of Lieut. Colonel C. D. Conder R.E. and Lieut. Colonel H. H. Kitchener R.E.

SHEET XIV



Photocopy of the Ordnance Survey Office, Southampton, under the Superintendence of Lieut. Colonel C.F. Gurney R.E., Colonel A.C. Cooke C.B.E., Director General.

PALESTINE EXPLORATION FUND MAP

Map 4/4
1880

מפת המדינה
הפלסטינית
1880

E 12

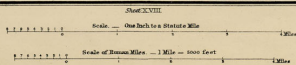
SHEET XV



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The Survey by S. S. Smith, 1878-80.
The Drawing by S. S. Smith, 1880.
The Engraving by S. S. Smith, 1880.

Surveyed and Drawn under the Direction of
Lieut. C.B. Clarke, R.E.
Lieut. H.E. Kitchener, R.E., May 1878



Single black lines represent dry water courses except where aqueduct is written.
Dashed lines ———— to ———— represent streams.
The altitudes (this map) show the height in feet above the level of the Mediterranean Sea.
The depressions (this map) ———— depths ———— below ————

Reproduced in the Palestine Survey Office, Southampton, under the supervision of Lieut. C.B. Clarke, R.E. Colonel A.C. Clarke, C.B. R.E. Director General.

PALESTINE EXPLORATION FUND MAP

Map 4/4
1880

E 12

SHEET XVI



Sheet XIX
The Author Dr. E. H. Conder, C.E.
The Editor Dr. H. H. Kitchener, R.E.
The Printer The Government Printer, Cairo

Surveyed and drawn under the direction of
Lieut. C.E. Conder, R.E.
Lieut. H.H. Kitchener, R.E.
May 1878

Scale — One Inch to a Statistical Mile
Scale of Statute Miles — 1 Mile = 5280 Feet

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Single black lines represent dry water courses except where aqueducts are written.
Double lines ———— do ———— perennial streams.
The altitudes (thus 2000) show the height in feet above the level of the Mediterranean Sea.
The depressions (thus -200) ———— depths ———— below ————

Printed and published by the Palestine Survey Office, Southampton, under the superintendence of Lieut. Colonel C.E. Conder, C.E. and Lieut. Colonel H.H. Kitchener, R.E. Director General.

1878

PALESTINE EXPLORATION FUND MAP

Map 414
1880

מפת ארץ ישראל
שנת 1880
2722177

Sheet XIV

SHEET XVII



The number
The drawing
The drawing
The drawing

Surveyed and drawn under the direction of
Lieut. C.R. Conder R.E.
Lieut. R.E. Robinson R.E.
May 1879

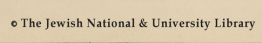
Scale — One Inch to Six Statute Miles
Scale of Roman Miles 1 Mile = 1000 Feet
Scale of Arabic Miles 1 Mile = 1000 Feet

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Single black lines represent dry water courses except where aqueducts are written.
Double lines represent perennial streams.
The altitude (in feet) shows the height in feet above the level of the Mediterranean Sea.
The depression (in feet) shows the depth below the level of the Mediterranean Sea.

בית הספרים הלאומי
הדאנטיניאני
ירושלים

E 12



Single black lines represent dry water courses except where aqueduct is written.
Double ——— do ——— perennial streams.
The altitudes (thus 2362) show the height in feet above the level of the Mediterranean Sea.
The depressions (thus -24) " depths " below " " "

PALESTINE EXPLORATION FUND MAP

Map 414
1880

מפת ארץ ישראל
המערבית
מ"פ 414

Sheet XXV

E 12

SHEET XXI



The Author
The Editor
The Publisher

Surveyed and Drawn under the Direction of
Lieut. C.R. Conder R.E. May 1878
Lieut. H.E. Kitchener R.E.

Scale: One Inch to a Statute Mile
Scale of Roman Miles: 1 Mile = 1000 Feet
1 Mile

Single black lines represent dry water courses except where specified in writing.
Double lines represent perennial streams.
The altitudes (blue lines) show the height in feet above the level of the Mediterranean Sea.
The depressions (blue lines) are depths below the level of the sea.

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בית המדרש וזמרים
המלכות והמלכות
ישראל

E 12

SHEET XXII



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The Outline by J. Malings Esq. R.E.
The History of J. Knight Esq.
The Elements of J. Malings Esq.

Surveyed and Drawn under the Direction of $\left\{ \begin{array}{l} \text{Lieut. C.R. Conder R.E.} \\ \text{Lieut. H.H. Kitchener R.E.} \end{array} \right\}$ May 1872

Sheet XXVI

Scale. — One Inch to a Statute Mile

Scale of KANSAS Miles... 1 Mile = 5000 Feet.

Single black lines represent dry water courses except where aqueduct is written.
Double ———— do ———— perennial streams.
The altitudes (thus 1912) show the height in feet above the level of the Mediterranean Sea.
The depressions (thus -24) " depths " below " " "

Photomicrographist at the Ordnance Survey Office, Southampton, under the Superintendence of Lieut. Colonel C.P. Carey R.E., Colonel A.C. Cooke C.E. R.E. Director General.

לית המערים הלאומי
והאוניברסיטאי
ירושלים

Map 414
1880

F12 SHEET XXII



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The Online by J. Drapley Corp., R.I.
The Writing by _____
The Account by J. Williams, Smith

Surveyed and Drawn under the Direction of { Lieut. C.R. Gouder R.E. }
 { Lieut. H.H. Kitchener R.E. } May 1878.

Scale. — One Inch to a Statute Mile

Scale of Roman Miles. 1 Mile = 1000 feet

Single black lines represent dry water courses except where aqueduct is written.
Double _____ do _____ perennial streams.
The altitudes (thus 2202) show the height in feet above the level of the Mediterranean Sea.
The depressions (thus -24) " depths " below " " "

PALESTINE EXPLORATION FUND MAP

מפת ארץ ישראל
מדינת ישראל
1948-1949

Map 414
1880

SHEET XXIV



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The names of the places are written in Hebrew and Arabic. The names of the mountains are written in English.

Surveyed and Drawn under the Direction of
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Lieut. Col. Conder R.E. May 1878

Scale - One Inch to a Statute Mile
Scale of Roman Miles - 1 Mile = 1000 feet

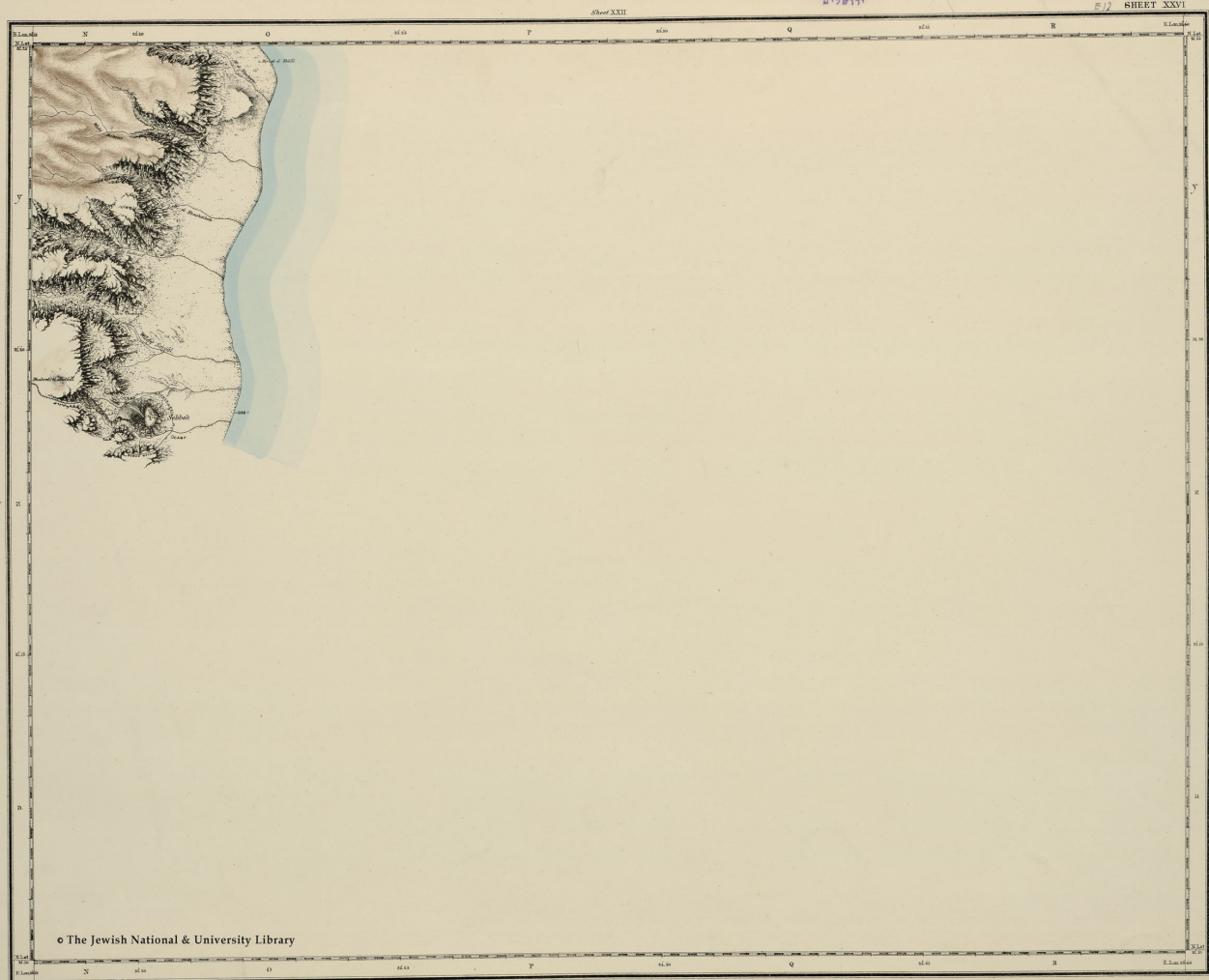
Single black lines represent dry water courses except where aqueduct is written.
Double lines represent perennial streams.
The altitudes (this side) show the height in feet above the level of the Mediterranean Sea.
The depressions (this side) show the depth in feet below the level of the Mediterranean Sea.

Photographed at the Ordnance Survey Office, Southampton, under the Superintendence of Lieut. Colonel C.F. Conder R.E. and Lieut. Colonel A.C. Conder R.E. Director General.

דאנעם י"ט ט' תש"א
 י"ט ט' תש"א

Map 414
1880

SHEET XXVI



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The Justice by J. Malings Esq^r, R.E.
The History by J. Brough Esq^r, R.E.
The Argument by J. Malings Esq^r, R.E.

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Lieut. H.H. Ritchner R.E. } May 1873.

Scale—One Inch to a Statute Mile

Scale of Roman Miles—1 Mile = 1000 feet

Single black lines represent dry water courses except where aqueduct is written.
Double " do " perennial streams.
The altitudes (thus 2282) show the height in feet above the level of the Mediterranean Sea.
The depressions (thus -14) " depths " below " " "

Plans photographed at the Ordnance Survey Office, Southampton, under the Superintendence of Lieut Colonel CP Carey R.E. Colonel A.C. Cooke C.B. R.E. Director General.

108)

Map 414
1880

613
E12

ATLAS
A11

מחלקת המחקר
המלכותי
המלכותי
המלכותי

MAP OF
WESTERN PALESTINE
IN 26 SHEETS

FROM SURVEYS CONDUCTED FOR
THE COMMITTEE OF THE PALESTINE EXPLORATION FUND

BY LIEUTENANTS C.R. CONDER AND H.H. KITCHENER, R.E.

DURING THE YEARS 1872 - 1877.

Scale : One Inch to a Mile = $\frac{1}{63,360}$.

PHOTOZINCOGRAPHED AND PRINTED FOR THE COMMITTEE UNDER THE SUPERINTENDENCE OF LT COL: CAREY, R.E.

AT THE ORDNANCE SURVEY OFFICE SOUTHAMPTON, COLONEL COOKE, C.B., R.E., DIRECTOR.

BY PERMISSION OF THE FIRST COMMISSIONER OF H.M. WORKS.

LONDON,

Subscriber's Copy

1880.

N^o 163

James Blair Chairman.

PALESTINE EXPLORATION FUND MAP

מפת המדינה היהודית
המדינה היהודית
1917

Map 414
1880

Sheet XXI

Sheet XXV



The Jewish National & University Library

The Survey of Palestine, 1920-1921
The Survey of Palestine, 1922-1923
The Survey of Palestine, 1924-1925

Surveyed and drawn under the direction of
Lieut. C.B. Girdler R.E.
Lieut. H.E. Kitchener R.E. May 1929

Scale - One Inch to a Statute Mile
Scale of Roman Miles - 1 Mile = 1000 feet
Scale of Roman Miles - 1 Mile = 1000 feet

Single black lines represent dry water courses except where aqueduct is written.
Double lines represent perennial streams.
The altitudes (this area) show the height in feet above the level of the Mediterranean Sea.
The depressions (this area) show depths below the level of the Mediterranean Sea.

Photographed at the Palestine Survey Office, Jerusalem, under the supervision of Lieut. Colonel C.P. Gurney R.E. Colonel J.C. Girdler C.B. R.E. Director General.

PALESTINE EXPLORATION FUND MAP

Map 414
1880

מפת המדינה
הפלסטינית
1880

E 12

SHEET XVIII



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By Surveyor-General
By Major-General
By Major-General

Surveyed and drawn under the direction of
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Lieut. R.E. Conder R.E. May 1878

Scale—One British Statute Mile
Scale of Roman Miles—1 Mile = 1000 Paces
1 Mile

Single black lines represent dry water courses except where aqueduct is written.
Double lines represent perennial streams.
The altitude (this area) shows the height in feet above the level of the Mediterranean Sea.
The depression (this area) shows the depth in feet below the level of the Mediterranean Sea.

PALESTINE EXPLORATION FUND MAP

Map 414
1880

מפת ארץ ישראל
המערבית
0170177

SHEET XIII



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The edition by W. Wilson, 1880, R.E.
The original by E. A. Muntz, 1879.

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Lieut. H. E. Kitchener R.E. May 1879

Scale—One Inch to a Square Mile
Scale of Roman Miles—1 Mile = 1000 Feet
Scale of Roman Miles—1 Mile = 1000 Feet

Single black lines represent dry water courses except where aqueduct is written.
Double lines do permanent streams.
The altitudes (thus 200) show the height in feet above the level of the Mediterranean Sea.
The depressions (thus -20) show depths below.

Photographed in the Ordnance Survey Office, Southampton, under the Superintendence of James Edmund C.P. Henry R.E. Collected by C. Gordon C.E. R.E. Director General.

PALESTINE EXPLORATION FUND MAP

Map 414
1880

מפת ארץ ישראל
מאת
המכון לחקר ארץ ישראל

SHEET XII



The Author
The Editor
The Designer

Designed and Drawn under the Direction of
Lieut. C.R. Conder R.E.
Lieut. H.E. Kitchener R.E.
May 1878

Scale — One Inch to a Roman Mile
Scale of Roman Miles — 1 Mile = 1000 Feet
Scale of English Miles — 1 Mile = 1760 Feet

Single black lines represent dry water courses except where aqueduct is written.
Double lines represent perennial streams.
The altitudes (blue area) show the height in feet above the level of the Mediterranean Sea.
The depression (blue area) shows the depth in feet below the level of the Mediterranean Sea.

From the original of the Ordnance Survey Office, Southampton, under the Supervision of Lieut. Colonel C.P. Conder R.E. Colonel A.C. Conder C.B. R.E. Director General.
1878

PALESTINE EXPLORATION FUND MAP

Map 414
1880

מפת ארץ ישראל
1880

SHEET III



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AKKO
(Akk)

The Survey by W. Flannery, 1878.
The Plan by J. H. Stoddard, 1878.

Surveyed and Drawn under the Direction of
Lieut. C. B. Conder R.E. May 1878.
Lieut. R. E. Bicknell R.E.

Scale - One Inch to a Statute Mile
Scale of Roman Miles 1 Mile = 1000 feet

Single black lines represent dry water courses except where aqueduct is written.
Double lines represent perennial streams.
The altitudes (thus 1000) show the height in feet above the level of the Mediterranean Sea.
The depressions (thus -100) show the depth in feet below the level of the Mediterranean Sea.

This map was prepared at the Ordnance Survey Office, Southampton, under the superintendence of Lieut. Colonel C. B. Conder R.E. Colonel A. C. Conder C.B. R.E. Director General.

PALESTINE EXPLORATION FUND MAP

Map 414
1880

מפת ארץ ישראל
שנת 1880
מס' 414

1489.

E 12

SHEET II



The outline by J. Murray, R.E.
The shading by J. Murray, R.E.
The names by J. Murray, R.E.

Surveyed and drawn under the direction of
Lieut. C.B. Conder, R.E. Map 1878
Lieut. H.H. Walker, R.E.

Scale: One inch to a Statute Mile
Scale of Roman Miles: 1 Mile = 1000 Feet
Scale of Roman Miles: 1 Mile = 1000 Feet

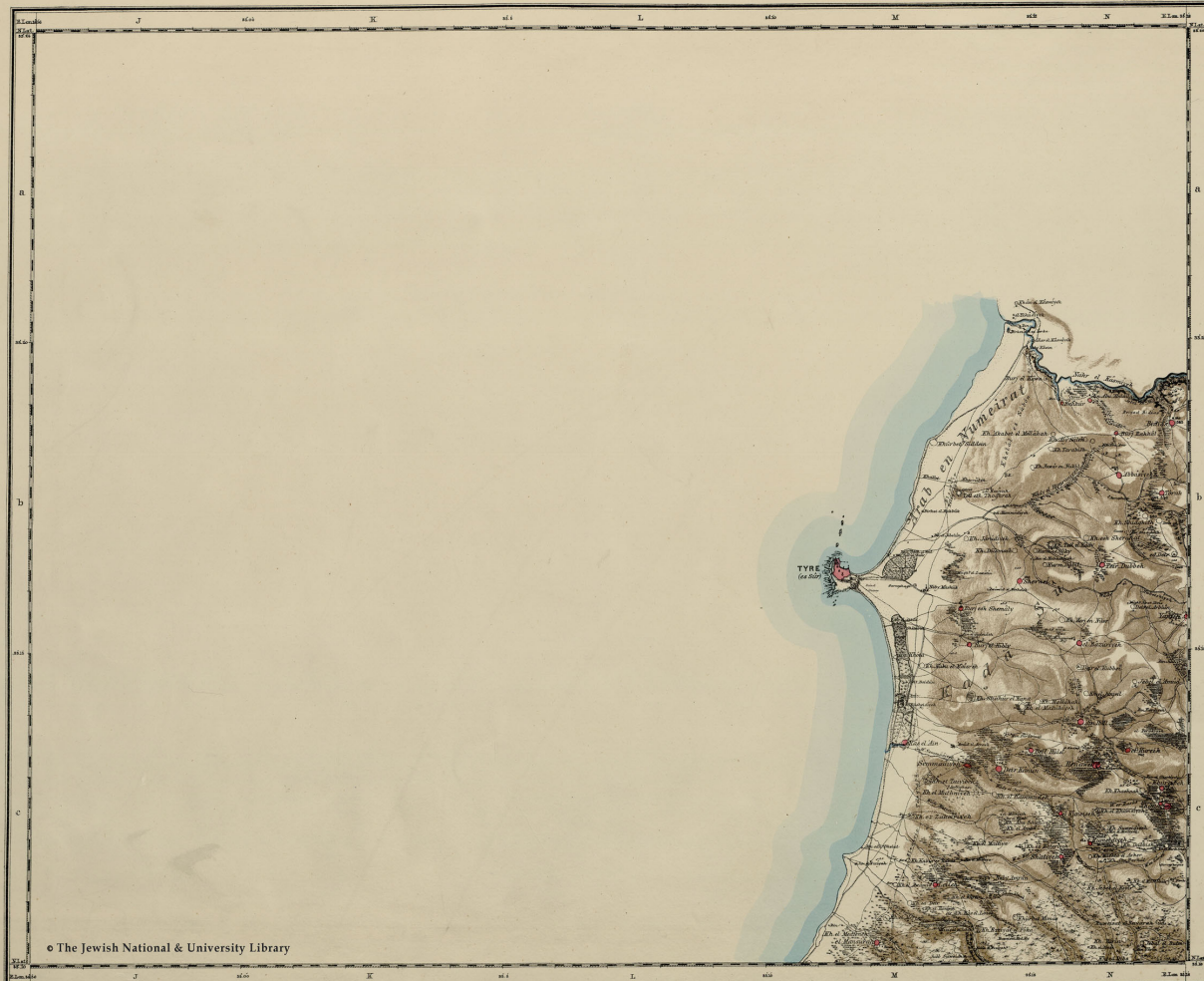
Single black lines represent dry water courses, except where aqueduct is written.
Double lines do represent perennial streams.
The altitudes (thus 200) show the height in feet above the level of the Mediterranean Sea.
The depressions (thus -100) show the depth in feet below the level of the Mediterranean Sea.

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Map 414
1880

בית דפוסים ואלומי
דפוסים ואלומי
ירושלים

SHEET 1



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The Outline by J. Malinger Surg^t. E.E.
The Writing by W. Wilson Corp^t. E.E.
The Instrument by J. Malinger Surg^t. E.E.

Surveyed and Drawn under the direction of Lieut. C.R. Gauder RE.
Lieut. H.H. Kitchener RE. } May 1878

Scale... One Inch to a Statute Mile

Scale of Roman Miles... 1 Mile = 1000 feet

*Single black lines represent dry water courses except where aqueduct is written.
Double ——— do. ————— perennial streams.*

*The altitudes (thus 1802) show the height in feet above the level of the Mediterranean Sea.
The depressions (thus -24) " depths " below " " "*

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Map 414
1880

בית המדרש הלאומי
האנטיכריסטי
ירושלים

SHEET V



The Jewish National & University Library

Sheet VII

The Duties by E. B. Moul's Corp^d E. E.
The Writing by J. B. Wright & W. W. Green Corp^d E. E.
The Ornament by J. B. Wright & W. W. Green Corp^d E. E.

Surveyed and Drawn under the Direction of { Lieut. C.R. Conder R.E. } May 1878
Lieut. H.R. Kitchen R.E.

Scale: One Inch to a Statute Mile

Scale of Russian Miles. 1 Mile = 200

Single black lines represent dry water courses except where aqueduct is written.
Double _____ do _____ perennial streams.
The altitudes (thus 2342) show the height in feet above the level of the Mediterranean Sea.
The depressions (thus -120) " depths " below " " "

Photocopygraphed at the Ordnance Survey Office, Southampton, under the Superintendence of Lieut. Colonel C.P. Garry R.E. Colonel A.C. Cooke C.B. R.E. Director General

1878