

AWM4
Australian Imperial Force unit war diaries,
1914-18 War

Formation Headquarters

Item number: 1/42/9 Part 10

Title: General Staff, Headquarters 1st
Australian Division

October 1915



AWM4-1/42/9PART10

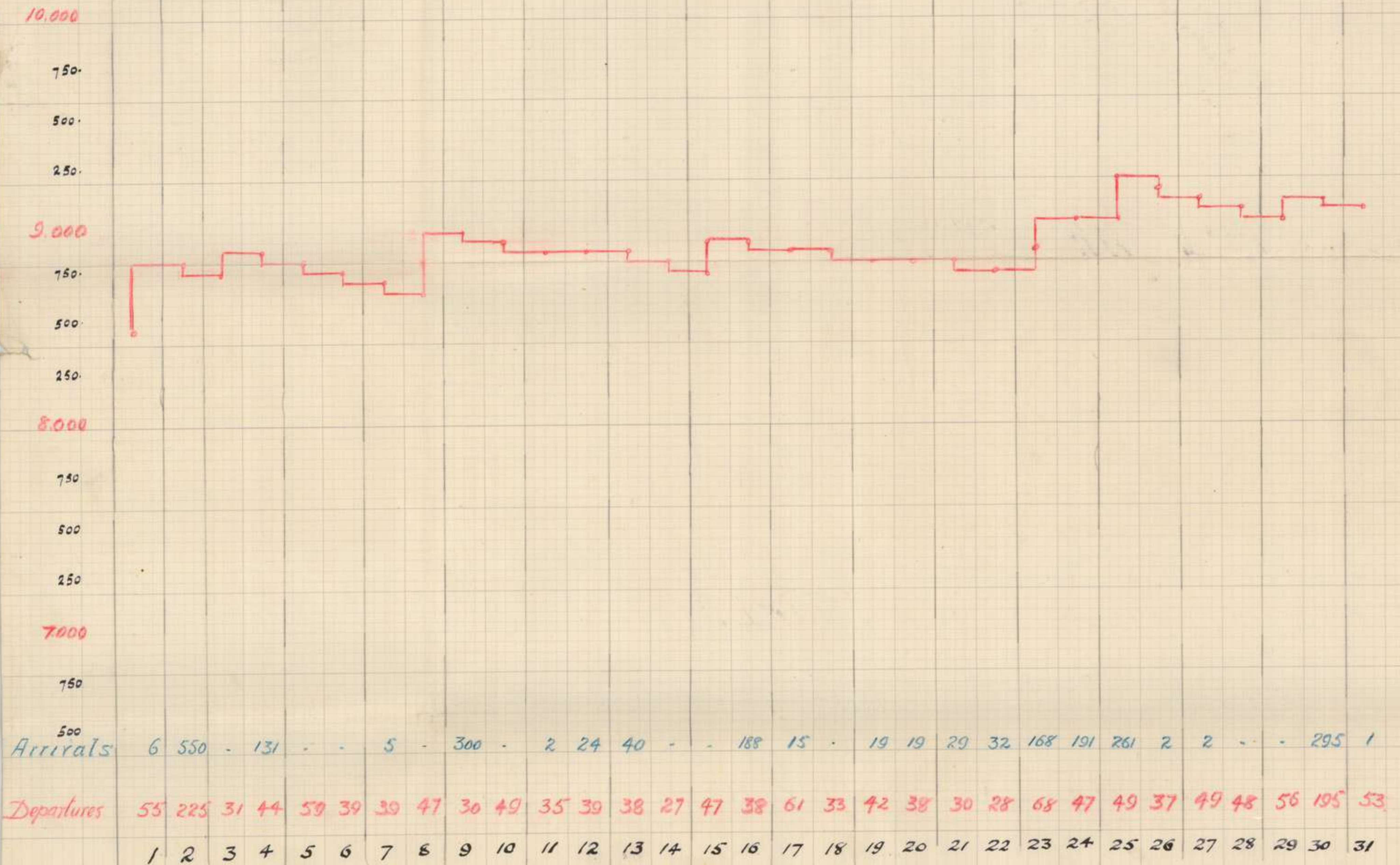
1st Australian Division

Graph of Arrivals and Departures - All Ranks

OCTOBER 1915

10-517

Strength is nearest 50 shown by steps.



APPENDIX

10-518

10-518

True Meridian



MAP OF THE SITUATION

1ST AUS DIV.

2.10.15

Scale 1:10000

APPENDIX

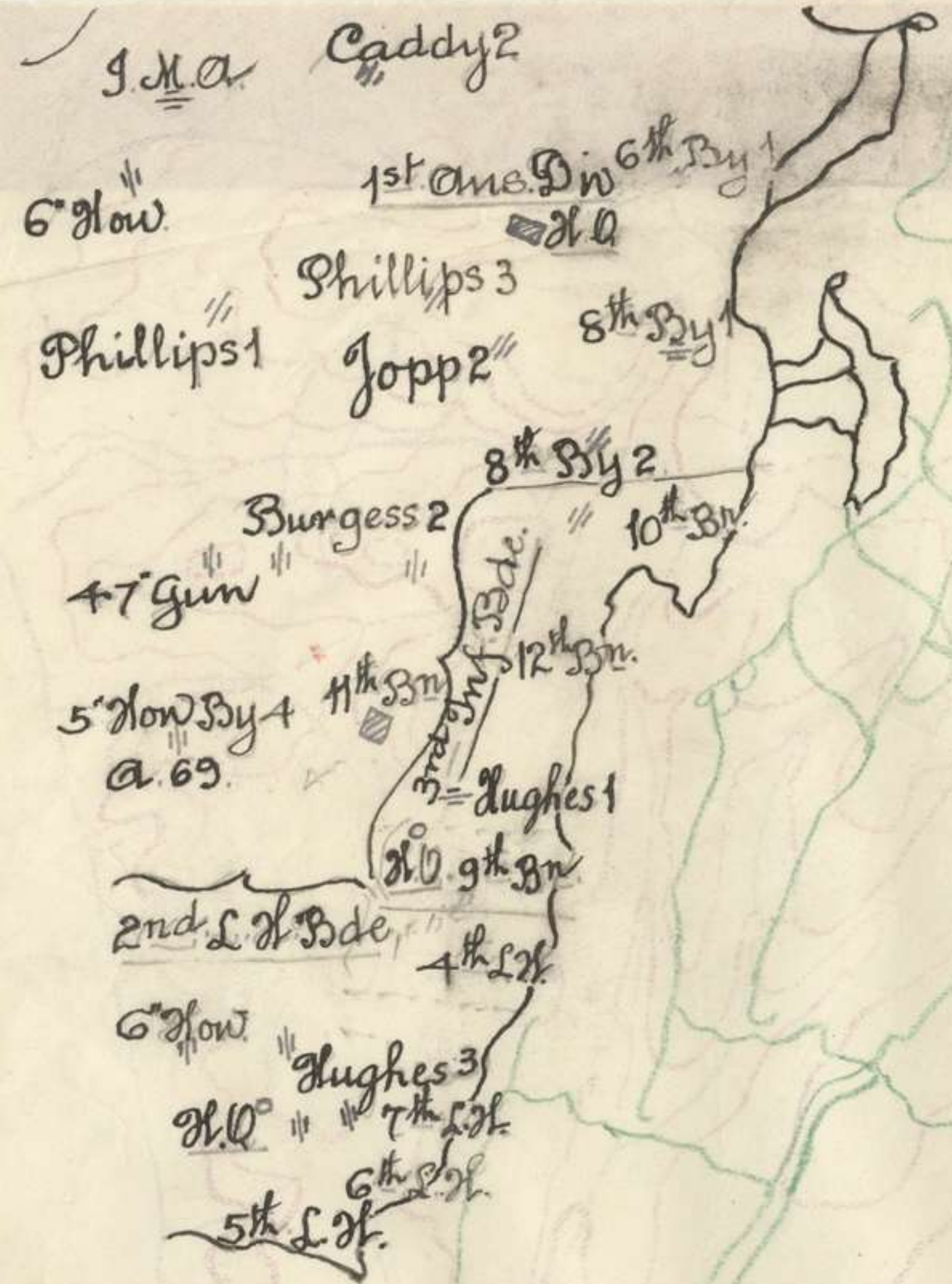
Handwritten signature

558

Meridian ↑

10519

10519



Note
 1st J.A. Bde has
 one Battery on
 Walker's Bridge
 & the remainder
 in reserve

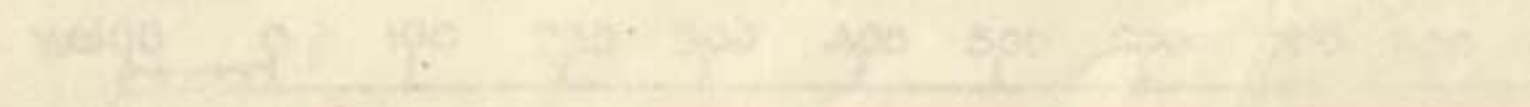
Map of the Situation

1st Ans. Div.

26.10.15

[Signature]
 6803

Scale 1:10000



APPENDIX

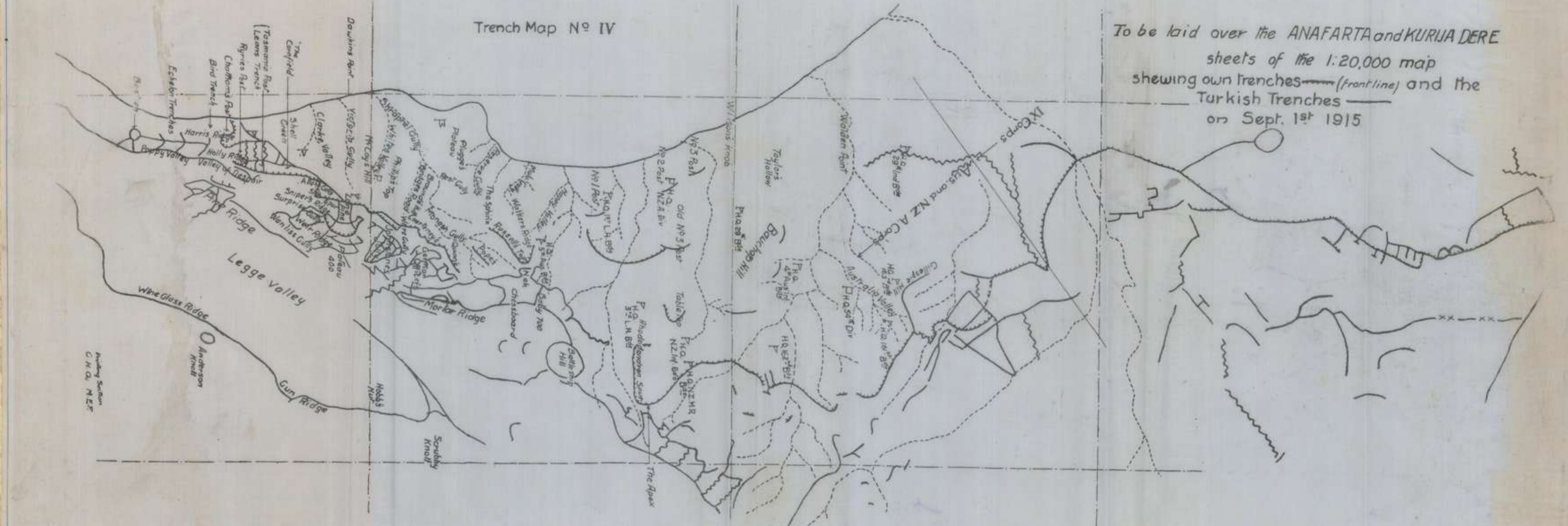
559

56a

10-52

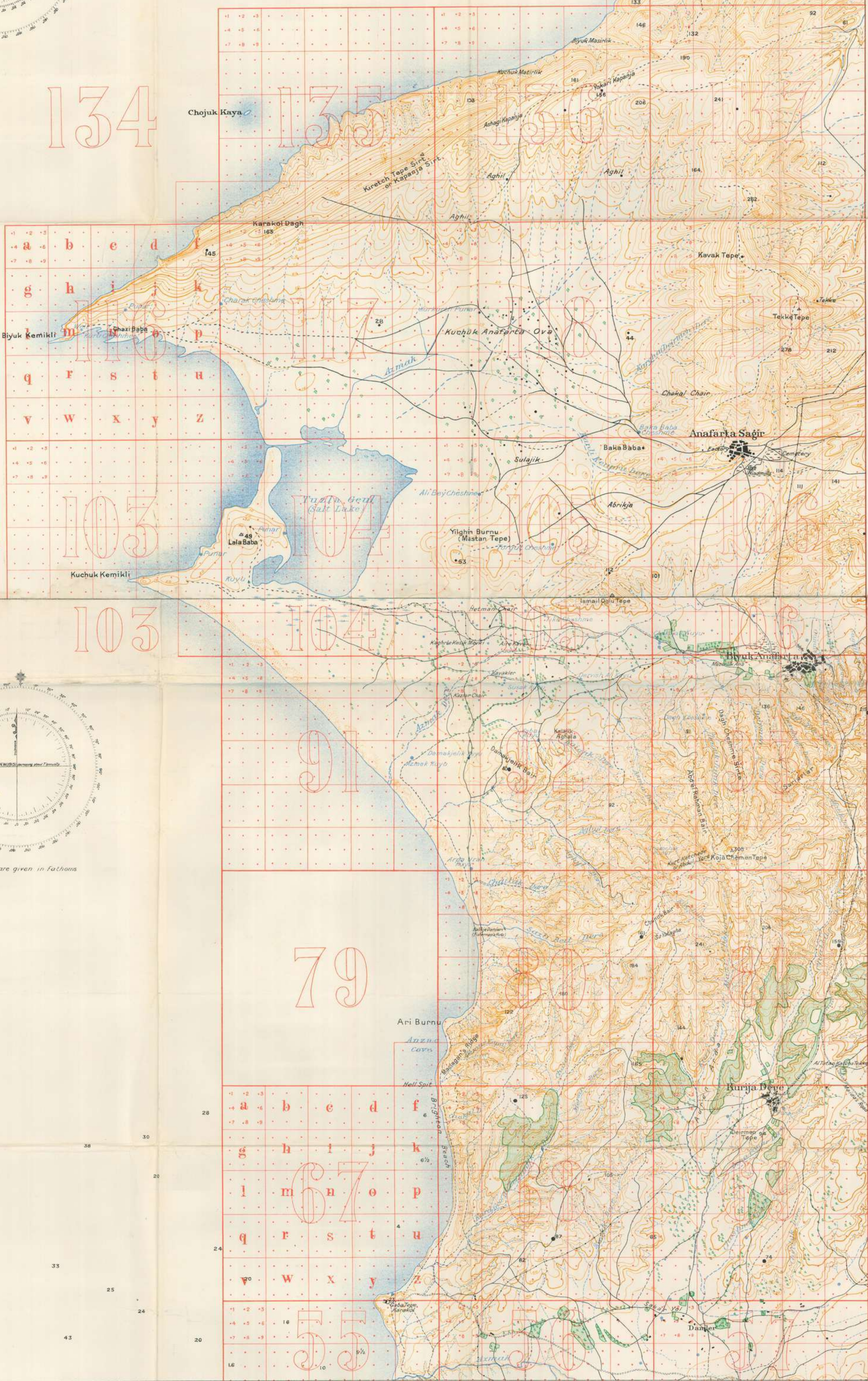
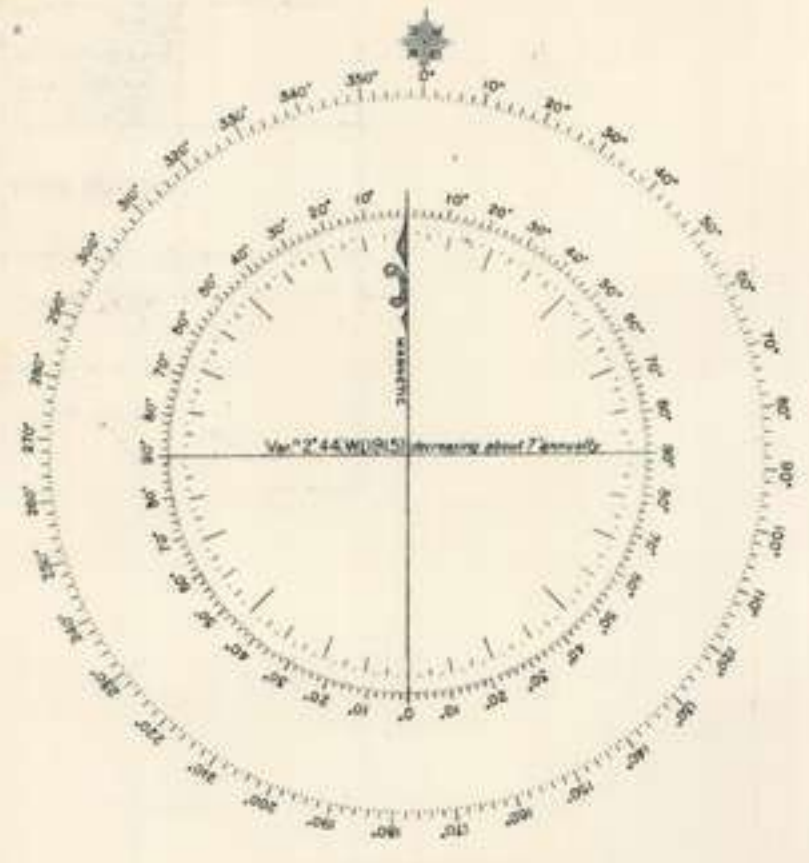
Trench Map No IV

To be laid over the ANAFARTA and KURUJA DERE
sheets of the 1:20,000 map
showing own trenches (front line) and the
Turkish Trenches
on Sept. 1st 1915



ANAFARTA SAGIR

MARIS KURTAZY (GULF OF SAROS)



Instructions for the use of squares.

- I. The letters for the smaller squares are only inserted in one or two of the large squares... II. To communicate the position of any point the signal should consist of...

- NOTES: 1. The orientation of the sheet and of the squares is along the magnetic north. 2. Heights are given in metres. Contours are at 10 metre intervals.

Instructions sur l'emploi des carrés.

- I. Les lettres indiquant les petits carrés sont marquées sur un ou deux des grands carrés... II. Pour communiquer la position d'un point, le signal doit consister de... III. Quand l'observation permet une plus grande exactitude, au lieu du numéro du point, on devra signaler les distances en dizaines de mètres des côtés Sud et Ouest du petit carré.

- NOTES: 1. L'orientation de la carte et celle des carrés coincide avec le Nord Magnétique. 2. Les hauteurs sont données en mètres. Les contours sont à 10 mètres d'intervalle.

Conversion table from metres to feet.

Table with 2 columns: Metres (10, 20, 30, 40, 50, 60, 70, 80, 90, 100, 200, 300) and Feet (32.8, 65.6, 98.4, 131.2, 164.0, 196.9, 229.7, 262.5, 295.3, 328.1, 656.0, 984.0).

REFERENCE.

Reference table listing symbols for islands, shoals, reefs, rocks, etc., with corresponding symbols.

- in one or two of the large squares and the numbers of the 9 dots are only inserted in the top left hand small square in each large square... II. To communicate the position of any point the signal should consist of...

- NOTES: 1. The orientation of the sheet and of the squares is along the magnetic north. 2. Heights are given in metres. Contours are at 10 metre intervals.

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- I. Les lettres indiquant les petits carrés sont marquées sur un ou deux des grands carrés... II. Pour communiquer la position d'un point, le signal doit consister de... III. Quand l'observation permet une plus grande exactitude, au lieu du numéro du point, on devra signaler les distances en dizaines de mètres des côtés Sud et Ouest du petit carré.

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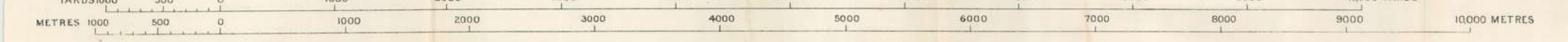
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Note: SQUARES POINT TO THE MAGNETIC NORTH

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Reproduced at the Survey Dept., Egypt, 1915. G.S. G.S. 4000



GALLIPOLI

Scale 1:20,000

ANARFARTA SAGHIR

