AWM4

Australian Imperial Force unit war diaries, 1914-18 War

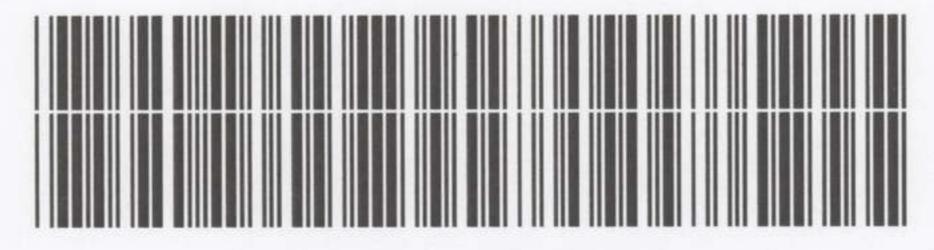
Engineers

Item number: 14/22/48

Title: 3rd Field Company, Australian

Engineers

July 1918



AWM4-14/22/48

18,000-12/17-8728

CONFIDENTIAL.

ORIGINAL.
DUPLICATE.
TRIPLICATE.

Australian Imperial Force.

WAR DIARY

OF

3RD. FIELD COMPANY AUST. ENGINEERS

FOR

JULY 1918

Signature of Officer compiling...

T. Havage m captain

Signature of Officer Commanding

Maj

AUSTRALIAN WAR MEMORIAL

Army Form C. 2118.

and the will be	Staff Man repared i	ual respe n manusci	ctively. Title pages (Erase heading not required.)	Remarks an
Place	Date	Hour	Classic Parata and Information	references to Appendices
nspart at 9.b.05 pers at 19.d.08)	1st.		The transport Lines are in a field at V.9.b.05 while the Sappers are billeted in houses in Borre The Company was working with the 3rd. Brigade in the Right Brigade Sub-Sector with boundaries as follows:— On the right, from Plate Becque Rau to E.12.c.0720, thence along water course to follows:— On the right, from Plate Becque Rau to E.12.c.0720, thence along water course to follows:— On the Inference of the support Line, at E.9.d.4085 along North side of hedge E.9.a.8525 to E.2.d.8500, thence along East-West grid to Railway bridge over canal at D.5.c.00. On the Left from E.6.b.87 to W.29.b.83 to W.23.c.43 to W.21.a.32 to W.19.b.72 to V.23.b.Cent. We are responsible for the following works in the Brigade Sub-Sector; Forward Zone consisting of Front and Support Lines and communications; 2nd.Zone consisting "B", "C", &"D" Lines, Borre of Front and Road Mines at the following locations:— W.29.C.33, W.29.a.57, W.23.c.32, E.3.c.27 Switch and Road Mines at the following locations:— W.29.C.33, W.29.a.57, W.23.c.32, E.3.c.27 Switch and Road Mines at the following locations:— W.29.C.33, W.29.a.57, W.23.c.32, E.3.c.27 Switch and Road Mines at the following locations:— W.29.C.33, W.29.a.57, W.23.c.32, E.3.c.27 Switch and Road Mines at the following locations:— W.29.C.33, W.29.a.57, W.23.c.32, E.3.c.27 Switch and Road Mines at the following locations:— W.29.C.33, W.29.a.57, W.23.c.32, E.3.c.27 Switch and Road Mines at the following locations:— W.29.C.33, W.29.a.57, W.23.c.32, E.3.c.27 Switch and Road Mines at the following locations:— W.29.c.33, W.29.a.57, W.23.c.32, E.3.c.27 Switch and Road Mines at the following locations:— W.29.c.33, W.29.a.57, W.23.c.32, E.3.c.27 Switch and Road Mines at the following locations:— W.29.c.33, W.29.a.57, W.23.c.32, E.3.c.27 Switch and Road Mines at the following locations are responsible at W.29.c.31, W.29.c.32, W.29.a.57, W.29.c.35, W.29	
			accomodation trenches were dug, positions excavated and tapola sharp and throwing up bullet proof The work on Strazeele Stn. Defences consisted of digging new trench and throwing up bullet proof parapet also erecting Double apron wire fence. Merris Street C.T. was deepened and R.A.P. at W.29.C.43 was under construction. R.E. Stores were salvaged from Strazeele Dump.	1
			at W.29.C.43 was under construction. R.L. Stoles word bull to	4.
	2nd.		The work done was very similar to that done on the previous day.	P
	3rd.		The construction of a dugout for the Y.M.C.A. was commenced at W.27.b.9045, otherwise the work was very similar to that of the previous day.	4
	-		A6945 Wt. W11422/M1160 350,000 12/16 D. D. & L. Forms/C./2118/14.	

Instructions regarding War Diaries and Intelligence Summaries are contained in F. S. Regs., Far. II. and the Staff Manual respectively. Title pages will be Fepared in manuscript.

HYPERALIGENGEX SHEMMARY

Place	Date	Hour	Summary of Events and Information	Remarks and references to Appendices
ansport at .9.b.05 ppers at orre	4th.		Daywork was done on the Support Line firestepping trench and constructing shelters. R.A.P. at E.4.d.40 was strengthened. The Y.M.C.A. Dugout having been covered by a camouflage screen work was continued, Brigade H.Q. at W.25.a.48 and A.D.S. Borre were both strengthened. At night owing to enemy activity now work could be done in the forward area.	
.18.d.08)	10		2nd.Lieut. Bleechmoore joined the Company.	F #
	5th.		During the day work was done as shewn above At 3.PM, after handing over all work to the 1st.Field Coy. the 3rd. FieldCoy. moved back to the Reserve Area, occupying camp at U.18.b.32	Appendix
	6th		One Section was employed on the construction of a tramway from the broad guage railway into the Divivional Ammunition Dump at U.6.d. (Sheet 27). The remainder of the Company received training in the morning while the afternoon was devoted to recreation.	# .
	7th,		Same as above	A
	8th,		One Section was emphoyed on construction of tramway at U.6.d.; another section was employed constructions entrance road and lorry stand for 3rd. Field Ambulance at V.9.b.15; and a party of 5 was strengthening the Field Punishment Compound at Ebblinghem (T.24.d.89) and improving camp at V.19.C.37. The remainder of the Company received training and recreation.	# ·
	9th		Same as above	
	loth		Same as above	gy.
		-	A6945 Wt. W11422/M1160 350,000 12/16 D. D. & L. Forms/C./2118/14.	

Army Form C. 2118.

and the will be	repared in	n manusc	eript. (Erase heading not required.)	Remarks and
Place	Date	Hour	Summary of Events and Information	references to Appendices
ransport at V.9.b.05 appers at V.18.C.37	11th		One section was employed on tramway construction at U.6.d.; another section was working on entrocadway and lorry stand for the 3rd. FieldAamb. at U.9.b.15, and a party of 5 O.R. was strengthening the Field Punishment Compound at Ebblinghem (T.24.d.89) and improving camp at V.19.C.37. The remainder of the Company received training and recreation.	ance x
	4) -7 - 7			n 0 .
	12th	•	Same as above Captn. Carrick joined the Company.	#.
appers at .13.b.44	13th		At 2.PM the Company moved up to camp at w.13.b.44 relieving the End. Field of the Brigade Sub-Sector. The Brigade boundaries are, on the right, from E.6.b.87 to w.29.b.83 to w.23.c.43 to w.21.a.32 to w.19.b.72 to w.23.b.Cent. On the Left, from point where Meteren Becque crosses the Front Line, along Meteren Becque to V.12.c.93 thence along Caestre Becque to it's junction with Borre Becque thence along Borre Becque to "D"Line at V.17.b.59. The Defence works for which we are responsible are, Formard Zone, consisting of Front and Support Lines with communications; Second Zone, (Reserve Line, "B","C", & "D" Lines). Road mines at w.29.c.53, w.29.a.65, w.23.c.32, w.17.d.13, w.17.b.56, w.11.d.95, w.16.d.14, w.10.c.10, w.19.1d.08 amd w.13.d.03. Bridges for demolition as follows, Trestle Bridge at V.18.c.28, and V.17.b.79. Brick Culvert at V.18.c.67. and V.18.a.26,& V.11.c.72. Root Bridge at V.18.c.28 owing to Infantry reliefs no working parties could be supplied. Parties worked at night on the revetment of the Support Line, while others collected picks and shovels and dumped them at convenient places, for future use.	rt
	14th	•	On account of being responsible for so many mines and bridges for demolition one section was wholly employed guarding and maintaining the charges. This loss of one quarter of the working strength was a considerable handicap when much work was necessary to complete the defences and make them habitable during the winter. During the day the construction of a water point was commenced at v.18.c.28 During the day the construction of a water point was erected in front of the Support Line. Night work was done as follows:- Double apron wire was erected in front of the Support Line. Owing to the 12th.Bn. dispositions being altered for tactical reasons, they had to live in Court to the line was very stormy a lot of shelters were constructed in short T head saps off the parados.	A

Instructions regarding War Diaries and Intelligence Summaries are contained in F. S. Regs., Par. II. and the Staff Manual respectively. Title pages will be prepared in manuscript.

will be	prepared	in manus	cript. (Erase neading not required.) Remarks
Place	Date	Hour	Summary of Events and Information reference Append
Pransport at 1.9.b.05 appers at 1.13.b.44	t 15th		During the day work was continued on the water point at V.18.c.28 At Night, in the Support, Line, wire was erected and the trench revetted where most needed. In Rouge Croix and Courte Croix Switches shelters were constructed. An R.A.P. was under construction at W.24.d.07; Support Bn.H.Q. at W.22.d.98 Was strengthened. On account of the Right Brigade being relieved by the 119th. Brigade the Inter-Brigade Boundary was amended to run as follows:- From V.29.b.36 tok Ukley Farm to Basra Farm (Both inclusive to right Brigade) to W.28.a.40; along Strazeele Avenue and Merris Street to E.6.a.00 to E.6.b.50 to E.7.b.09.
		-	
	16th	•	Daywork was done as follows:- At Brigade H.Q. at W.8.a.80 a burster course was being laid on the ceiling. Construction of water point at V.18.C.28 was continued.
	-		At night in the Support Line wire was erected and trench revetment continued. Shelters were constructed in Courts Croix and Rouge Croix Switches, and progress made with dugout for R.A.P.
	- T-	1 9 4	at X.19.a.48
	17th		During the Day work was done on the strengthening of Support Bn.H.Q. at W.22.d.98 also R.A.P. at W.24.C.96. and Brigade H.Q. at W.8.a.80. The Water point at V.18.C.28 was completed. Positions for drains were selected in the Support Line and marked out and the digging of them
			was commenced at night and the wiring and the trench revetment continued also the accommodation in Rouge Croix and Courte Croix Switches. The R.A.P. atx X.19.a.48 was strengthened.
	-		IN House Clork and Course Clork Dar oppose Inc Heart Com Terrange of the Course of the
	1-13		
	18th	•	During the day work was commenced on a dugout for Left Bn.H.Q. at W.24.C.96. Brigade H.Q. was improved and a roadway constructed to water point at V.18.C.28. At night the wiring and revetting of the Support Line was continued also the accommodation in
			Courte Croix and RaugeCroix Switches. Nord Street was widened and draines work being commenced
			on the part immediately in front of Strazeele. On account of the amount of material being used in the forward areas and the total absence of light railways, it was found that the Company's
			transport could not carry forward all that was required and four G.S. Wagons were daily
			requisitioned from the Div. Train or this work. A Plan was submitted to C.R.E. of proposed new Fire &Communication Trench; this was approved. The new trench was to cover the low ground of the Left of the Div. Sector.
		1 3 3	THE HOR OF STORING OF STORING OF SHE DIA DIE DIA DECOR.

Instructions regarding War Diaries and Intelligence Summaries are contained in F. S. Regs., Par. II. and the Staff Manual respectively. Title pages will be perpared in manuscript.

INTENSE EN CEXTSUMMANY.

Place	Date Hour	Summary of Events and Information	Appendices
ansport at	19th.	The work done was very similar to that done on the previous day.	¥.
ppers at .13.b.44	20th.	Daywork was done as follows:- R.A.P. at W.16.d.83 was strengthened with sandbag revetment. Bn.H.Q. at W.22.a.99 and at W.8.C.13. were being constructed and Brigade H.Q. at W.8.a.80 was strengthened. At night the work done was similar to that of the previous night.	¥.
	21st.	On C.R.E. forming a composite section to guard and maintain all road mines and bridges for demolition in the Divisional Sector, one N.C.O. and 5 men were detached for duty with it. The whole Company is now available for work in the forward areas.	
		The work done was very similar to that done on the previous day. Four Lewis Duns were added to the establishment, with Four thousand rounds per gun. This added an extra ton to be carried by the Company's Transport and as no extra wagon was provided it was decided that the guns should be carried on the Section Limbers and the ammunition on the Toolcarts. As the Transport was barely sufficient to carry the original equipment this	
		additional weight had to be distributed over already fully loaded vehicles.	T.
	22nd.	During the day work was done as on previous day. At 6.PM under instructions from C.R.E. we took over all work in the Forward Zone on the Divisional Front. (119th.Inf.Bde. on the Right; 3rd.Aust.Inf.Bde. on the Left) Our Left Boundary remains unaltered, while on the Right it runs from Plate Becque Rau to E.12.C.0720 is thence along watercourse to E.11.d.00, thence along grid to E.11.c.00, thence South of Modleman	
		Moleghein Farm to where ditch meets Support Line at E.9.d.4085, along North side of hedge E.9.a.8525 to E.2.d.8500 thence along East and West Grid to railway bridge over canal at D.5.C We arex responsible for the Support Line and all works forward of it. At night work was done on the Support Line, erecting wire and enlarging and revetting trench. Nord Street C.T. was enlarged.	.00.
	N. Committee	A6945 Wt. W11422/M1160 350,000 12/16 D. D. & L. Forms/C./2118/14.	

CA

WAR DIARY

Instructions regarding War Diaries and Intelligence Summaries are contained in F. S. Regs., Par: II, and the Staff Manual respectively. Title pages will be prepared in manuscript.

XMXELLIGENCEXXSUMWARX.

Place	Date	Hour	Summary of Events and Information	Remarks and references to Appendices
ransport at 7.9.b.05 appers at 13.b.44	23rd.		The strengthening of Bn.H.Q. at W.21.C.19 and at W.24.d.98 was pushed on during the day At night work was continued on the Support Line and Nord Street C.T. Work was commenced on Strazeele Station Defences, Excavating positions for cupola shelters in shortz T head Saps off the Parados of the Fire Trench, also Double apron wire was erected.	A
				7
	24th.		The work done was very similar to that done on the previous day.	200
	-			4
	25th.		The work was similar to that of previous day ,also barbed concertina wire for the rapid wiring of outposts was made in the Company's dump at W.13.a.80.	
			In accordance with E.S.467 from C.R.E. a new Support Line was marked out where shewn on sketch	appendix
	26th.		During the day small parties worked on the revetting of the Support Line. Bn.H.Q. at W.22.C.19 and Brigade H.Q. at W.8.a.80 were strengthened. At nighth work was commenced on the new Support Line.	1
			On account of Integ-Battn. reliefs no work could be done on Strazeele Stn. Defences.	D.
	27th.		Daywork was similar to above. During the night work on the New Support Line was pushed forward on Strazeele Stn. Defences, double apron was erected.	d.
	28th.		Bn.H.Q. at E.11.a.09 and W.22kC.19 and Brigade H.Q. at W.8.a.80 were strengthened during the digging and wiring of the New Support Line was continued at night. The strengthening of	э
			Bn.H.Q. at E.11.a.09 was continued. R.A.P. at X.19.d.18 was also strengthened. As the amount of material required in the Forward areas decreased considerably we were able to dispense with the wagons from the Div. Train.	A.
			Lieut. Rogerson was transferred to the Engr. Tng. Depot Brightlingsea.	
			A6945 Wt. W11422/M1160 350,000 12/16 D. D. & L. Forms/C./2118/14.	

Army Form C. 2118.

50

KNIFFILINGENICEXX SUMWARY.

(Erase heading not required.)

Remarks and references to Summary of Events and Information Hour Place Date Appendices Daywork was done as on previous day. At night, owing to a minor operation, no parties were Transport at 29th. allowed in the forward areas, so prior to Zero hour small parties collected the tools on the V.9.b.05 different jogs preparatory to handing over to the relieving Field Company. Sappers at W.13.b.44 All works were handed over to the 2nd. Field Coy. A. E. 30th. Appendix 5 At 10.AM the Company moved to billets in Borre (W.19.d.08) Sappers at At night a Nisson Bow hut was salvaged from Strazeele Station and carted to Brigade H.Q. at Borre V.10.a.06. Merris Street was revetted where most needed. On account of reliefs very little (W.19.d.089 assistance could be given by the Infantry. We are now responsible for the old Support Line and Defences in rear of it in both Line Brigade Sub-Sectors. The boundaries remain unaltered. During the day small parties worked on the old Support Line revetting the Fire trench. 31st. R.A.P. at W.16.d.83 was strengthened. The revetment of Merris Street was continued at night. A6945 Wt. W11422/M1160 350,000 12/16 D. D. & L. Forms/C./2118/14.

Instructions regarding War Diaries and Intelligence

will be prepared in manuscript.

Summaries are contained in F. S. Regs., Par: II. and the Staff Manual respectively. Title pages

OF

3RD. FIELD COMPANY AUST. ENGINEERS.

FOR

LIST OF APPENDICES.

No.	Subject.
1	Handing over report to 1st.Field Coy.A.E. of works in Right Brigade Sub-Sector 5/7/18
2	Handing over report to 2nd. Field Coy. A. E. of works in Reserve Area. 13/7/18
3	Trench accomodation table of Left Brigade Sub-Sector
4	C.R. E's"E.S. 476" Reference New Support Line.
5	Handing over report received from 1st.Field Coy.A.E. when taking over from them on 30/7/18.
6	List of material salvaged from Strazeele R.E.Dump.
7	Graph shewing Company strength.
8	List of R.E. material used by the Company from 16th. to 28th. July

21

APPENDIX I

HANDING OVER REPORT

from

3RD. FIEDD COMPANY AUST. ENGRS.

LST. FIELD COMPANY AUST. ENGRS.

of

- WORKS IN RIGHT BRIGADE SUB-SECTOR --

5 ; 7: 18

With all plans; aerial phographs etc; concerning the Sub-sector

Afavogrand a Con

1

10

DISTRIBUTION OF COMPANY ON WORKS

No.1 Section

Salving Material from Strazeele Dump . Guarding and maintaining Mines.

No.2 Section

Left Battalion Section.

No.3 Section

Marris Street Comm. Trench.

Y.M.C.A. Shelter at W.27.b.9045

Shelters at Brigade Hd. Qrs.

Strengthening A.D.S. Borre.

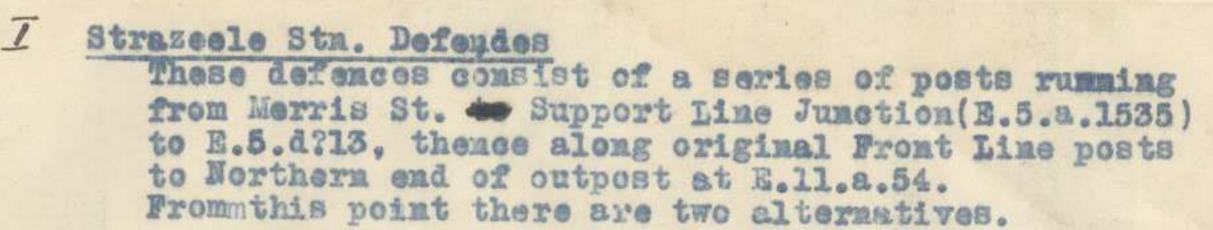
2nd. Zone Defences.

No.4 Section

Right. Battalion Section.

Militare

RIGHT BN. SECTION



- (1) A series of posts, crossing Strazeele-Vieux Berquin Rd. at E.11.2.34 and running behind Becque to join X P Support Line at E.10.2.65.
- (2) Continue round existing poststo E.11.C.17. thence a series of posts to connect with defences of Molegham Farm at E.10.C.95.

Posts at E.5.C.58; E.5.C.76 and E.5.d.13 are complete, n new post at E.5.d.05 20% Complete. Outposts to E.11.C.75 have been improved. No work has been done on right Clank. Wire

Wire is Complete from H.11.C.95 to E.5.C.4595 with double apon fence and additional row of long pickets placed centrally and cross braced with barbed wire. 200 Yards of wire to be run from E.5.d.24 to E.5.C.97 and is 50% Complete.

Tools
40 Shovels and 20 Picks are dumped in incomplete
post at E.5.d.05.

Wiring stores have been dumped at Railway crossing at E.5.0.30 but all available wire and pickets at that dump have been used.

Working Parties

Work has deen done by 3rd. Bde. Mining Coy. approx. Strength 100. under Engineer supervision.

11 MOLEGHIEN FARM DEFENCES

It is proposed to make the farm a defended locality, stationing 2 Platoons there for that purpose. One post 25 Yards.long 3'wide by 4'Deep exists at E.10.C.48. New posts have been dug at E.10.C.95, E.10.C.4535, E.10.C.2525, E.10.C.05. the posts at E.10.C.95 and E.10.C.45 being the larger. (about 50 Yards, trenches each 2'x 2') To complete defences all posts require improving by deepening and widening, farm defences to be wired. All work has been camouflaged. Crops Eastward of post at E.10.C.95 and E.10.C.45 require cutting.

40 Shovels and 10 picks are dumped in entrance to farm building at E.10.C.1555.

Working Parties

Have been supplied from Companies occupying Support Line., working under Engineer Supervision.

SUPPORT LINE

to Breque at E.9.d.3005.

Revetment

Front face from E.4.b.51 to E.4.C.86.
Revetment of rear face has been commenced at E.4.d.09
and E.4.C.86 about 40 Yds. being complete at each point
Front face from E.10.a.4575 to E.4.C.65 revetted with m
Corr. Iron.

Accomodation

Cupola shelters are being constructed from E.10.a.47 to E.9.b.3005. 4 Excavations at E.10.a.1570 and 2 at



21 E.9.b. 9567, being ready for construction of dugout

3 belts complete from E.4.b.51 to E.10.a.47. Thence 2 belts to E.9.b.3005 including knife rests and Barbed wire concertina crossing roads and rankway tracks.

(1) At Left Support Coy. H.Q. E.4.C.88..

42 revetting frames, 120 med.Angle iron pickets.

160 long Angle iron pickets, 500 sandbags 400' 6"x 1"

timber, and in trench forward of E.4.C.88; 96 Shovels

20 Picks, and 20 Spare pick heads.

(2) Behind Support Line at E.9.b.65
40 Shoveks 27 Picks with 25 Spare pick heads
50 Long and 200 med. Angle iron Packets.

Wagons cam be brought to both above dumps at night.

Rendesvous

For work on Left portion E.4.C.88

Working Parties

Night, Generally 100 to 150 men from Reserve Bn.
Day. Generally 60 men from Support Coys. in
Support Line.

R.A.P. AT E.4.d.40

Sandbagging 90% Complete, One Wall of reof requires finishing. Gas-proof doors require Union cloth.

Working parties

2 Sappers and 8 men by day? 2 Sappers and 15 men by might.

ROADWAY TO MOLEGHIEN FARM

reconnected but not commenced.

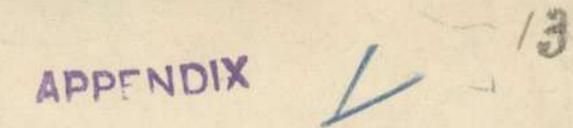
One Artillery bridge over Becque and clearing of crops only required.

SALVING MATERIAL FROM STRAZEELE DUMP

Company wagons report at Borre at 9.PM where they load R.E. Material for forward works, and take this material to forward damps. They them proceed to Strazeele Dump and load salvaged material.

G.S. Wagons from Div. Train also report at Company H.Q. at Borre, at 9.PM for this work.

A partyn of 20 Infantry meets Engineer N.C.O. at E.4.C.88 at 9.45PM for loading at the Dump, and a party of 5 reports at Borre for unloading waggons.



Work in hand

- (1) Two dugouts at E.5.b.74 both 90% complete. Inside work (Sappers) only) cross-bracing the frame, fitting doors and painting. Material (no tools) on job. 24ft. Union cloth required far 3 doors.

 Extra filling is advised for reardsidesof dugout; R.S. Joists on job. Brocks from Smyrna Farm.
- (2) Dugout R.A.P. at W.29.C.43 with splinter proof shelter alongside. Mugout 80% Complete. Shelter, excavation only. Material required; 70 Concrete bursters, 16' Union cloth for two doors.

 Picks & Shovels on work for party of 20
 Rendesvous for Infantry working party at W.28.d.72
- (3) Dugont in out building W.26.b.81 Sappers only working day-work. Requires further overhead cover, Four men should complete in four hours.
- (4) Support Line, Knife Rests to span five roads, crossing Support Line wire system.

 Knife rests to be 3 deep, Roads at E.S.a.43 complete
 Usual Infantry working party, 12; Rendesvous W.28.d.72
- (5) Support Line Improving, (ie) Despening, widening, and putting in accommodation at the following points, E.4.b.94, E.4.b.62, E.5.b.39, E.4.b.83; between Right Bdy.(E.4.b.51) and W.29.d.31.

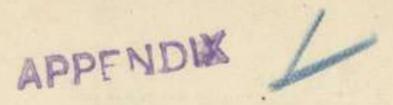
 Tobls for 80 Men at W.29.C.43.

 Usual Infantry working parties, 2 of 30 each, 1 of 20 Rendesvous, W.28.d.72.

COMMUNIDATION TRENCH

Merris Street running from SupportLine to Front Line
Widening and deepening.
It isndug from 3'wide3'deep to 4'wide & 5'deep, 3' at bottom
Job complete from E.5.b.13 to E.6.a.82.
Tools Dump situated at White, house E.5.b.6525 and contains
20 Picks 200 Shovels
Note, Picks are urgently required.
Parties Four parties, 30 mem in each, meeting at 10.PM
Rendesvous W.28.d.96.





- (1) Shelter for Y.M.C.A. at W.27.b.9045

 Excavation complete, 15 x 8 x 6 (deep)

 Timber for framework is prepared and in course of erection

 It is proposed to use corrugated iron on sides and back,
 entrance to be on left side and a counter in front.

 the whole to be camouflaged to edge of road with camouflage
 a little higher than a mans head.

 Splinter proof head cover to be used.

 Drainage is necessary.
- (2) Making shell proof shelters at Brigade H.Q.

 Two shelters are complete. More protection is required at rear and on top of centre shelter.

 Timber prepared for 3rd. shelter between Pill Bow and wall of barn, 30 R.S.Joists on job.

 Protection afforded by 3'depth of earth and 3" of bricks on top and sides.

 Revetting in front of entrance to shelters 75% Complete.

 A partybof 20 Infantry have been used here daily for filling and carrying sandbags.
- The interior is already proposed and 3° of bricks are to be ladd on ceiling, this is 20% Complete.

 Outside protection. A revetment is to run on street and enemy sides of building, 4° wide and of sufficient height to protect the ceiling.

 A party of 20 Men have been used here to fill sandbags.

 Bricks have been carted from ruined houses in Borre and Pradelles.

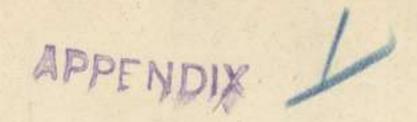
2nd. Zone Defences

The work consisted of , constructing parados, improving trench, and constructing shelters.

Borre Switch

Work consists of revetting and constructing parados.

This job has had to give way to Front Line work, and is only worked on when no parties are available for the Forward areas.



Orders for blowing

(1) O.C. Strazeele Defences, living at W.22.d.20 will give orders for the blowing of road mines at W.23.C.42, W.29.A.76, and W.29.a.15.

The Sapper responsible for the blowing of these mines lives in browery cellar in Strazeele (W.29.a.65).

C.C. Left Bn. (E.3.C.08) will give orders for blowing road mine at W.29.C.53.
The Speper responsible lives at Battalian H.Q.

C.O. Right Bm. (E.3.C.08) will give orders for blowing road mine at E.3.d.27.

The Sapper responsible lives at house at E.3.d.27.

(2) Under C.R.E's. E.S.401 of 14/6/18 Railway Bridgess will be demolished on receipt of instructions from Division.

It is presumed that Brigade will order the demolition of Artillery and Berre-Hazebrouck Bgidges.

(3) Extract from D.H.Q. S/8846 14/6/18.

"Should the necessity arise orders will be given for the blowing of the charges placed under Railway Bridges in the Divisional Area. Please arrange to have an officer stationed at a pre-arranged place as soon as a hostile attack commences so that on receipt of an order from you he could proceed to the charges and personally order the demolition.

You will be advised from this office when these demolitions have been decided upon?

Extract from C.R.E's E.S. 401 14/6/18

"Please forward the mame of the Officer detailed for the above and the orders for demolition will be issued to you at the Command Post of your garrison in "D"Line!

Particulars of mimes are attached.

RAILWAY I BRIDGES PREPARED FOR DEMOLITION IN RIGHT BRIDADE SUB-SECTOR

18 (4) Railway Bridge Briok arch (b) Railway Bridge Cirdor bgidge, carries 1 set of rails. 2 I iron grinors 18"x (cantral) laced by 5 12"x 4" girdars. On anch side a "9" 2" girdor laced to main grirors. (32 Sirva * 78 * 3" double angle irons. 350 lbs. guncotton placed on brick arch along at each cantral control of the street of the control of the street of the control of the street of th		40144	AY ERIDGES PREPARED FOR DEMOLITION IN					N
18 (a) Railway Bridge Enick arch (b) Railway Bridge Ginder Dyidge, carries 1 act of rails. 2 I from ginders 18"x (central) laced by 5 l2"x 4" ginders. On each side a o'x 2" girder Laced to main girders. 3"x 3" acuble angle irons. 350 lbs. gumentton placed on brick arch along the crown. Inspection box at each each central congestes. 382 lbs. Gumentton placed on brick arch along the crown. Inspection box at each each central congestes. 382 lbs. Gumentton placed on brick arch along the crown. Inspection box at each each central congestes. 382 lbs. Gumentton placed on brick arch along the crown. Inspection box at each each central congestes. 382 lbs. Gumentton placed on brick arch along the crown. Inspection box at each each central congestes. 382 lbs. Gumentton placed on brick arch along the crown. Inspection box at each each central congestes. 382 lbs. Gumentton placed on brick arch along the crown. Inspection box at each each central congestes. 382 lbs. Gumentton placed on brick arch along the crown. Inspection box at each each central congestes. 382 lbs. Gumentton placed on brick arch along the crown. Inspection box at each each central congestes. 382 lbs. Gumentton placed on brick arch along the crown. Inspection box at each each central congestes. 382 lbs. Gumentton placed by 5 lbs. gimllateneously with brick arch along the crown. Inspection box at each each central congestes. 382 lbs. Gumentton placed by 5 lbs. gimllateneously with brick arch along the control of congestes. 382 lbs. Gumentton placed by 5 lbs. gimllateneously with brick arch along the congestes. 382 lbs. Gumentton placed by 5 lbs. gimllateneously with brick arch along the congestes. 382 lbs. Gumentton placed by 5 lbs. gimllateneously with along the congestes. 382 lbs. Gumentton placed by 5 lbs. Gumentton placed by	Location	Type of Bridge	Type of demalition	amount of Charge				Cone
	.29.C.45	Railway Bridge Girder bgidge, carries 1 set of rails. 2 I iron girders 19"x 6 (central) laced by 5 12"x 4" girders. On each side a 9"x 2" girder laced to main girder 5, 3"x 3" double angle irons.	along the crown. Inspection box at each end. Proposed to fire electrically simultaneously with girder bridge alongside. 14 slabs guncotton placed on each cent girder and 2 slabs on each outside gird (32 slabs in all) 18 Proposed to fire electrically simultaneously with brick arch alongsi	382 lbs. Guncotton	On site	Blectrical	On site	
								AND SAME

CO RAILWAY BRIDGES IN RIGHT BRIGADE SUB-SECTOR Type of bridge Type of demolition Location amount of charge Description Location Location of charge of fuse of fuse Guard Sapper live Railway Bridge 2 Primers are No.7 250?Slabs guncotton are laid Cut through arch at V.30.0.93 Masorry Arch n trough above arch but buried oh site provided & 2 -ing at bridge one launch detonators joined has fuse in sleepers in the ballast & as an inspection box at each by instant. fuse end. Inspection boxes each to pieces of safety 1 N.C.O. ave a slab of guncotton ready fuse 3.0. Ranks to receive det. & Primer. Demolish timber piers 50 slabs in 5 charges on beams With Sapper 10.8 Railway Bridge Tarred superstructure in centre span of, bridge. V.30.C.82 12"x 12" & 16"x 8" Living at and propose to burn. Brushwood, timber atc.piled up ! Timber On site Electric bridge Piles. 3 Spans of 10° 3 "P"bombs on size. under bridge to facilitate burning it. Bach beam has at its centre on Railway Bridge Instant. joined 10.9 V.29.b.63 Carries 2 Lines over Bridge is charged so one side of web only, 7 slabs to safety. road at 12 centres guncotton well fixed & ready Nil as to cut through On site Has 10 detonators On site Span 14'clear, 12' girders in centre of for firing. A light beam 10 x4" fixed. Dry primer clearance over road- span. x 1/2" at each side for handin tin with fuse -way. Brick abutments rail has 2 plugs attached to each for demolition. 8, I irons carrying rails over gap. Railway Bridge 10.10 12 to 15 slabs of guncotton Nil V.30.a.17 Brick abutments. on each of 8 girders & 4 slabs On site Electric On site on each handrail. 20'span 8 Girders Railway Embankment No. 15 Mine placed under V.30.C.0025 railway embankment Nil 1600 lbs. Ammonal On site Safety Fuse On site Bridge across camel 33 lbs. guncotton 10. 66' Instant. fuse D.6.C.91 Brick span reinforced placed across span rea with detomator at with BILDPENDIX with steel girders. near abutment, with 33 lbs. guncotton each end. A On site Sapper Brick abutments. inspection box on piece of safety detailed for 8"x 4" girders each side. Proposed to fluse 2'long blowing central, with with an break the span at commected B"x 2"girder on abutment at one launch each side.

AUSTRALIAN WAR MEMORIAL RCDIG1008555

BRIDGES PREPARED FOR DEMOLITION IN RIGHT BRIGADE SUB-SECTOR

Goestion !	ype of bridge	Type of demolition proposed	Amount of charge		Location of charge	Location of fuse	Guard
No? 3 V.33.C.39	Brick ahutment	2 Shafts dug 8'Deep 6' from Abutment face. Proposal is to blow on enemy side s Electrically. Additional guncettom charges to be placed in steel girders 2 recesses from shaft for charges. Shafts timbered & covered.	in each shaft. 200 lbs. in all		in North bank just W of bridge	House. V.23.d.77	Ni.1
7.24.c.27	Timber bridge 2 Trestles.	Damolish timber piers. Tarred superstructure and Propose to provide petrol to burn same. 3 "P"bombs under bridge.	of ammonal are fastened to 3 piers	oonnected by Insta aheous fuse to pleas of safety fr		In box under bridge	Nil
No.5 E.24.C.04	Timber bridge One trestle	do		of instant. fuse to piece of safety fuse.	On site	In box under bridge	Nil
No.6 V.30.C.77	Timber bridge double trestle	do	4,25 lbs. tims of Sabulite are fasten to 4 piles. 3 slabs of guncotton dispose of as per sketch.	instant, fuse to	On site	đo	Nil
							SENDIX /

Location			Location of charge	If primer, detonator, & fuse is provided.	amount of charge	Depth of shaft	State of Shaft	If Inf. guard is provided.
F23.d.27	No.	No.	On Site	Yes. 2 Detonators, 2 primers & Safety fuse	125 lbs. Sabulit	e 1 Hole 7'Deep	Dry & Timbered	Yes
0.2 W.19.d.08	No.	No.	On Site	Yes	do		Fimbered. Baled out twice daily as shaft is left for baling	No.
0.12 W.29.C.53				Yes. Instantaneous fuse on site	100 lbs. & 50 lb Sabulite	& Recesses for		Yes
0.13 N.29.a.76	No.	No.	On Site	Yes	125 lbs.Sabulite	5 Deep with 3 recesses	Recesses	Yes
0.14 N.23.C.42			Op Site	Yes	do	do	do	Yes
0.16 W.29.a.15			On Site	Yes		l shaft 6'6"Deep ith recess for charge	Requires a litti baling	PP-NDIX

5/7/18

O.C. 3rd. Field Coy. A.E.

REQUISITION FOR WORKING PARTIES.

Number Require				To REPORT.		Tools to be b		Whether	Time at which		
o. o.	O.R.	When.	Where.	To whom.	Nature of Work.	Tools to be brought by Working party.	Whether Rations are to be Brought. Engr. Off	Locality of Work. W	ork will brobably Cease.	REMARKS.	
1000		50	9.30PM	E.4.C.88	Cpl.Jones	RIGHT BN. SECTION Improving Trench	Nil	Lt.Price	Supports		
		30 30 30 30 30 30	9.50PM 9.55PM 10.PM 10.5PM 10.10PM 10.15PM		Cpl.Cox Cpl.Groth Sap.Reid Cpl.Limton Cpl.Lemard Cpl.Carrick Cpl.Wallace Sap.Wilson Sap.Sparks	LEFT BN. SECTION Constructing Shelters """ R.A.P. Improving C.T. "" "" "" "" "" "" "" "" "" "" "" "" ""	**	Lt.Robb " Lt.Avery " Lt.Robb	Supports " Merris St. " Supports		
			9.PM 5/7/18	E.4.C.88 W.19.d.08 W.19.d.08	Cpl.Gibbs Spr.Gremmess Sgt.Dame	SALVING MATERIAL ETC. Loading Material Unloading " Constructing Shelters Strengthening A.D.S.	**	Lt. Tuck	Strazeele Dump Borre Brigade H.Q. Borre		APPENT
											N K
	it uni	t equiva- t to be	Time, name be given.	of place and map reference to	Name and Unit of Officer or N.C.O. to be given.		Only those tools to be named which Infantry are to bring with them to "Render vous."	0			

AUSTRALIAN WAR MEMORIAL

HANDING OVER REPORT

From Brd; Field Coy. A.E. to 2nd. Field Coy. A.E.

RESERVE AREA

13/7/18

Field Punishment Compound Ebblinghem

Additional wire is required to the overhang to strongthem it.

This is new 35% Complete.

Sentry Box is being constructed and is complete except for malthoid on sides.

Material on Job. Barbed wire, ceils 10
Maltheid, rells 2
Timber, 12"x 1", lengtha 4

The key of the compound is in the pessession of the Sgt. Major of the Reinfercement Camp.

Decauville Track at U. 6.d.

lopp on the Cassell - Hasebrouck Line and turns into the 1st. Aust. Div. Ammun. Cel. Dump. with a loop for standing trucks at the end of Dump.

The work remaining to be done consists of:50 Yds. of track to be laid including Loop.
50 Yds. of ballasting (Line already laid)

30 Yds. to be spiked and intermediate sleeperslowx 5" to be substituted for 6"x 2".

At the present level crossing into Dump heavy line has to be substituted for the existing Decauville.

Material in hand:
Decauville Rails, 300 Ft.

Left hand switch 1

Sleepers, 9'x 10"x 5" 20

" 3'6"x 6"x 2" 250

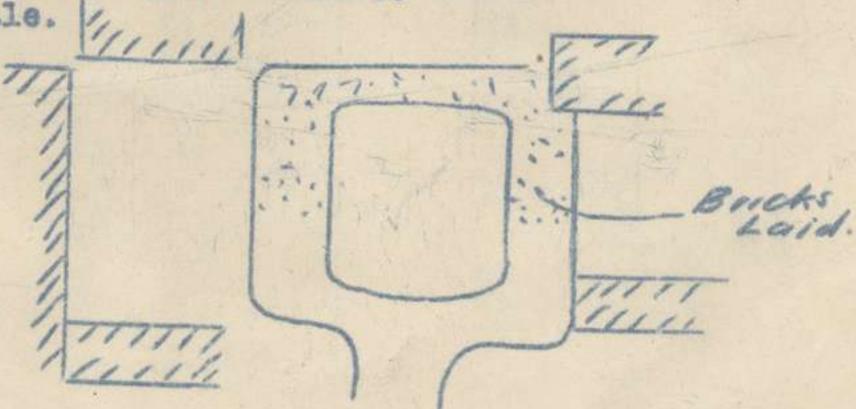
Railway spikes, bags 20

Material in hand is sufficient for completion.

3rd.Fiehd Amb. at V.19.C.18.

laying readway and stand for cars and lerries. Bricks are laid flat with broken bricks on top Bricks have been carted from Caestre.

Sketch not to scale.



One load of water has to be supplied to Martyn Dump daily

O.C. 3rd. Field Coy.A.E. Major

22

21

TRENCH ACCOMODATION TABLE. (p)

Left Brigade Sub-sector

22/7/18.

-					
		Shelters			Cupola
Map Lo-	-	Flat roof		Accom-	shelters
cation.	Cupola	(C.I. etc)	ary	odation	under con-
-	2 men	z men	1 man	Totals.	struction (9)
		SUPPORT	LINE.		
X.13.d.	4	-	-	8	
I.19.b.	4	-	19	27	
X.19.a.	16	2	15	51	
X.19.0.	2		-	4	
W.24.C.	20	1	11	53	Z Z
W.24.C.	9	20	-	18	22
W.30.8.	44	12	4	116	27
W. E9. C.	1	26	4	58	4
E. 5.0.	5	88		26	
E. 5.8.	39	14	(C)	46	
Totals	114	63	55	407	55
		WATER COT	NAME OF THE OWNER, WHEN THE OW		
		NOIG ST	PURISE.		
W.23.d.					
W.29.b.					
W.30.a.					
Tosals					
		O OTTORNO	ODOTY OUT	T CHAIT	
	an.	GOURTE		LTUII.	
W.18.b.	37	30	0	98	0
W.18.d.	24	10	3	89	
W.18;c.	6	1		14	
W.24.8.	35		-	74	5
W.24.C.	10			20	
W.24.A.	14	CONTRACTOR OF THE PARTY OF THE	d .	89	
Totals	126	01	70	324	15
		TO CHEST OF			
	6	ROUGE C	ROIX SWI	TON.	
W.16.b.	2	. 3	-	20	
W.17.a.		-		40	
W.17.C.	11	11	-	44	4
W.23.a.	14	2	2	34	
W.23.b.	8	-	1	17	
W.23.d.	-		PE	- 10	09
Totals	35	1.6	3	105	6
		KLITE I	00P.		
W.17.6.	-	-	-	-	1
W.23.b.		-	-	-	1
Totals	-	4.9	-	-	2
	The state of the s				

- (p) only the accommodation actually on the lines of defence and accommodation loops- ets tabulated; e.g. accommodation along hedges (unless part of trench system) is omitted.
- (§) Nothing less than completed excavations are tabulated under this heading: In addition to new excavations, those remaining where the flat roof has been removed are included.

3 2

a Al.						
					Chrole	
-		Shelters			Oupola	
7.0	-	Flat roof	. Tempor-	Accom-	shelters	
Hap Lo-	-	to a meni		odation	under con-	
eation.	Cupola	(C.I. etc)	ary	Totals.	struction	
	2 men	2 men	1 man	To occurs a	29 02 00 00	THE RESERVE TO SHARE THE PARTY OF THE PARTY
-	R	SERVE LINE.				
TO 1040	The second second		***	18	-	
W.12;c.	-					
W.11.6.	-			22	-	
W.11.C.	11	-	(60)		A	
W.16.b.	26		400	98		
	2		-	14		
W.16.a.	24	26	1	101	8	
W.16.C.			9	113	11	
W.21.b.	115	37		74	1	
W. 21.d.	- 100	27	20			
W.27.b.		12	7	31		
	-	2	-	8	-	-
W.27.2.	The second second	772	37	479	31	
Totals	78	450	- Marianese			
		Car Comme				
	N.	B" LINE.				
W. 9.d.		UN UN	600	-		
	10	44	5	113		
W. 9.C.	11	2		4	-	
W. 8.d.	CSI -		5	61	-	
W.14.b.	23	5		30	-	
W.14.2.	15	400			1	
W.14.G.	33	3		72	-	
W 00 %	26	16		84	-	
W. CU. U.	Name and Address of the Owner, where the Party of the Owner, where the Party of the Owner, where the Owner, which is the Owner,	70	30	364	4	
Totals	107	- I - I - I - I - I - I - I - I - I - I				
				The Part of the Pa		
		on LINE.		197	-	
W. 8.G.	2	32	3	71		
		1.6	-	32	*	
W.14.8;		17	1		-	
W.13.b.	27		-	40	-	
W.13.d.		**		56		
W.13.0.	28	1.00			40	
W.13;d;		40	-			
27.77.0	(8)10	-				
W. LO. G.					-	
W.19.8.	20			22	44 44	
V.24.b.	11	69		A STATE OF THE PARTY OF THE PAR	NAME OF TAXABLE PARTY OF TAXABLE PARTY.	
Totals	1118	68	4	370		

2000

TRENCH ACCOMODATION SUMMARY.

Left Brigade Sub-sector, 22/7/18.

					THE RESERVE OF THE PARTY OF THE
Line of Defence	Cupola 2 men	Shelters Flat roof (C.I. etc) 2 men	Tempor- ary 1 man	Accom- odation Totals	shelters under con- struction.
Support Line Nord Street Courte Croix Sw. Rouge Croix Sw. Rlite Loop Reserve Line "B" Line "C" Line Grand totals	114 186 35 78 107 118	63 51 16 143 70 65	53 10 37 10 4	407 384 105 479 364 370	15 4 8 51 4

N.B. Vide foot-notes last page.

· popavaez mon

H.Q.Divisional Engineers. 1st.Australian Division. 25th. July 1918.

1st. Pioneer Battalion. 1st. Field Company,

2nd. Field Company,)For information. 3rd. Field Company,

Extracts from Divisional Order S 19357 dated 25th. Inst.

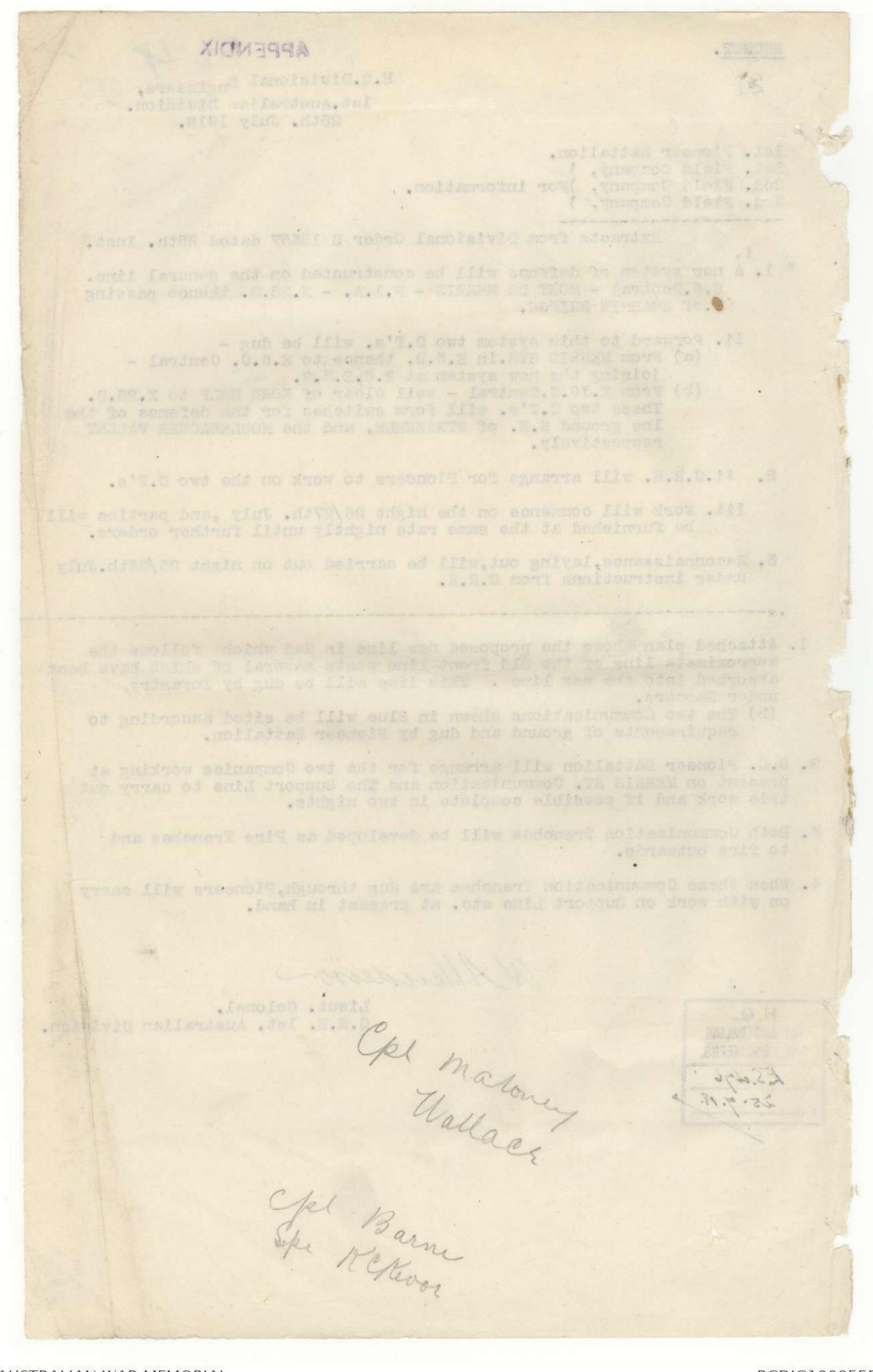
- " 1. A new system of defence will be constructed on the general line. E.6. Central - MONT DE MERRIS - F.1.A. - X.25.D. thence passing B. of BRAHMIN BRIDGE.
 - ii. Forward to this system two C.T's. will be dug -(a) From MERRIS STR.in E.5.D. thence to E.6.C. Central
 - joining the new system at E.6.B.3.2. (b) From X.19.C.Central - well clear of NORD HELF to X.25.D. These two C.T's. will form switches for the defence of the low ground S.E. of STRAZEELE, and the MOULENACKER VALLEY respectively.
 - 2. ii.C.R.E. will arrange for Pioneers to work on the two C.T's.
 - iii. Work will commence on the night 26/27th. July , and parties will be furnished at the same rate nightly until further orders.
 - 3. Reconnaissance, laying out, will be carried out on night 25/26th. July under instructions from C.R.E.
- 1. Attached plan shows the proposed new line in Red which follows the approximate line of the Old front line posts several of which have been absorbed into the new line . This line will be dug by Infantry under Sappers.

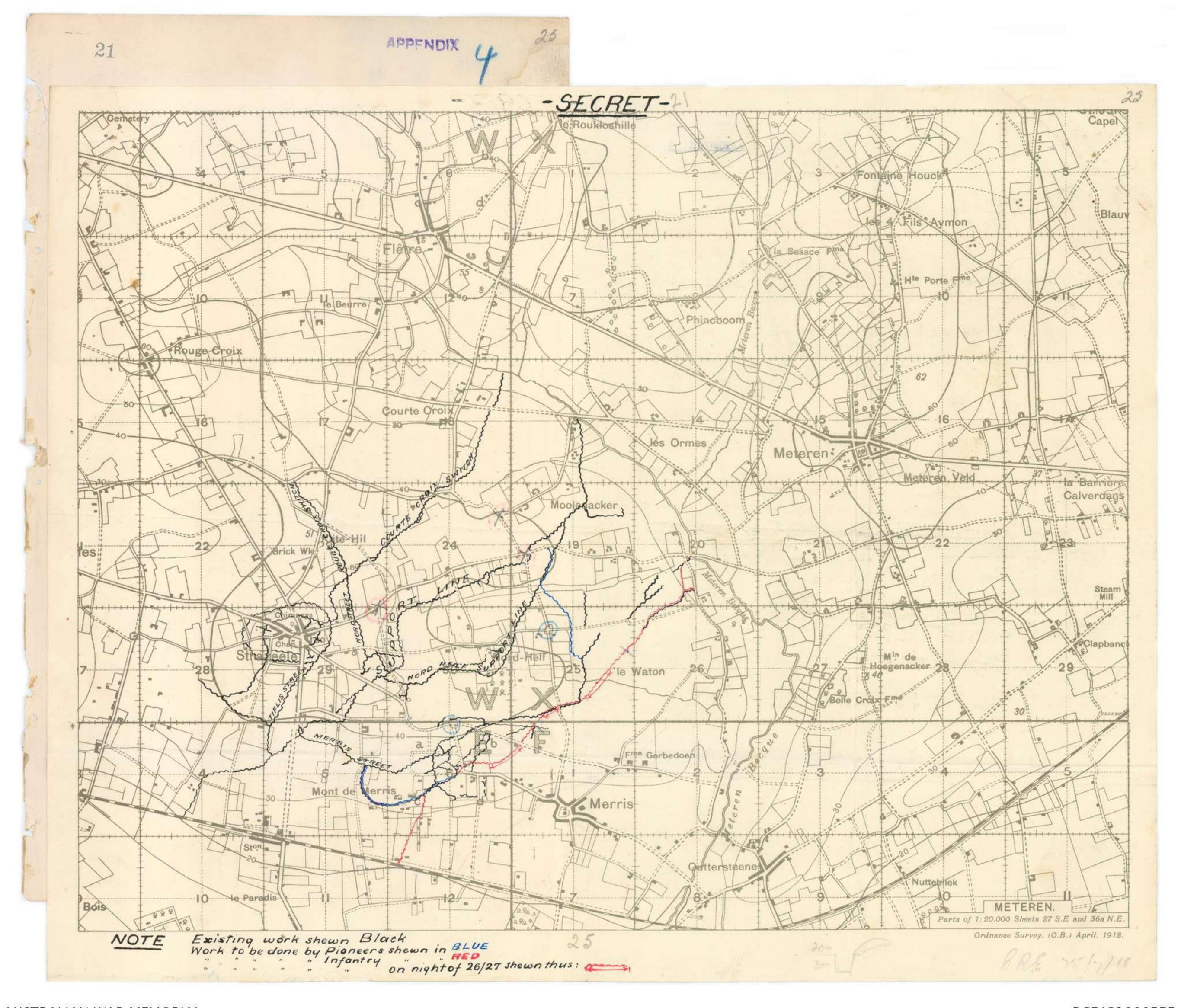
(b) The two Communications shewn in Blue will be sited according to requirements of ground and dug by Pioneer Battalion.

- 2. C.O. Pioneer Battalion will arrange for the two Companies working at present on MERRIS ST. Communication and the Support Line to carry out this work and if possible complete in two nights.
- 3. Both Communication Trenches will be developed as Fire Trenches and to fire outwards.
- 4. When these Communication Trenches are dug through, Pioneers will carry on with work on Support Line etc. at present in hand.

WA Henderson

H. Q. IST AUSTRALIAN DAYL. ENGINEERS. Lieut. Colonel. C.R.E. Ist. Australian Division.





lst. Field Company Engineers. 30th. July 1918.

O.C., 3rd. Field Company.

The following is the work on which this Company

is employed:-

No. 1 Section & LT. WRIGHT 1.

Salvage from STRAZEELE BUMRXSTATION. DUMP.

Working parties from Rt Bde.

20 O.R. report STRAZEELE DUMP at 8.45 p.m. for loading. 10 O.R. report Coy. H.Q. BORRE at 9.30 p.m. for unloading

The unloading party is employed tidying up the BORRE DUMP and making room for new material nightly, while waiting for the waggons.

TRANSPORT. From 4 to 6 G.S. Waggons are available from 1st. Div. Train to report at BORRE at 9 p.m. and proceed to STRAZEELE, doing two trips, if possible, nightly, from there to BORRE. (These wagons are a standing detail from 1st. Div. Train). One Pontoon and G.S. Wagon from Fld. Coy.are also employed, doing two trips as a rule.

The following material is to be salved if available:-

4" or other water pipes.
Corrugated Iron.
Bolts, n ils, spikes etc.
Trench Bridges.
Any material useful for revetting purposes.
Portable machinery etc.
Timber suitable for Decauville Sleepers.
Pit Props.
Any other useful R.E.Stores.

A Canadian Railway Company is engaged in salvaging BROAD Gauge material by Motor Trolley on the railway.

The Pioneers are also salvaging Corrugated Iron etc. and the 1st. Div. Salvage are also work ng nightly at the DUMP.

No. 2 Section (LT. KERSLAKE).

REVETTING OF SUPPORT LINE. - Work is in progress N.E. from road at W.24.d.15.30. At about 40 yards S.W. of this road, a good portion of the trench has collapsed and requires urgent attention.

*Revetting of NORD ST. (See page 3 at end.)

R. A. P. at W. 16.d. 4.4.

Work required to complete:-

Earth packing on roof and Burster Course on top.

Sandbag revetment against Eastern Wall of dugout and revetment on Suthern and Northern sides to be continued to height required, sleeper bearers to be laid on same to carry projecting ends of R.S.J's.

/ Gas Proof

(2)

G as Proof Boors (Double) at East and West ends to be completed and also window on North side; sleepers to span over same to carry the overhead profection.

It is proposed to line the main entrance with Anti-Gas Cloth and also to whitewash the corrugated iron lining of the Dugout and inside of window.

WORKING PARTIES fromL&eft Bde.

15 O.R. for NORD STREET meet at Dump at W.29.b.6.8. at 10.30 p.m

20 O.R. for Support Line meet at Dump at W.24.d.O.6. at 10.30 pm

15 O.R. for R.A.P. meet on job at W.16.d.4.4. at 9.30 k.m.

MATERIAL.

Sufficient revetting material has been left at the above dumps for one nights work, but not many duckwalks.

No. 3 Section. (Lt. MOFFITT. 1.

SUPPORT LINE.

between X.19.b.2.8. and X.13.d.1.4. Putting in Cupola Dugouts in rear of trench and laying duckwalks in the revetted portions.

WORKING PARTIES from Left Bde

l Off. 50 O.R. meet at X.19.a.3.8. at 10.30 p.m. Small parties could be worked in daylight.

MATERIAL.

The following have been left at Dump at X.19.a.3.8 .:-

50 A. Frames.

30 Revetting Panels.

50 A.I. Pickets (long)

30 A.I. Pickets (short).

No. 4. Section. (LT. PETERSON I.

SUPPORT LINE.

between E.5.a.15.35 (Junction of MERRIS ST 1 and E.4.b.5.1. (Junction of road) working N.E. from the latter. 'A' Frames and Corrugated Iron have been put in for about 200 yards.

Revetting of MERRIS ST working west from W.29.c.l.O. (Junction of TIFLIS ST). The trench requires widening and deepening before revetting.

WORKING PARTIES (from Rt. Bde.)

1 Off. 50 O.R. for Support Line meet on job at 5.30 p.m.

1 Off 40 O.R. meet on the job at 5.30 p.m.

8 Sappers have also been employed revetting on both jobs by day.

(3).

OTHER WORK.

Instruction in wiring has been given during the last few days to 16 men of the Reserve Battalion of the Right Brigade, at the request of the Brigade Major.

REVETTING OF NORD ST. TRENCH.

of the road at W.29.b.6.8. working South, and trench graded to connect with revetting already done.

Mususon Capit-Major, A. E.

O.C. 1st Field Coy. Engineers

AUSTRALIAN WAR MEMORIAL RCDIG1008555

Army Form C. 2118.

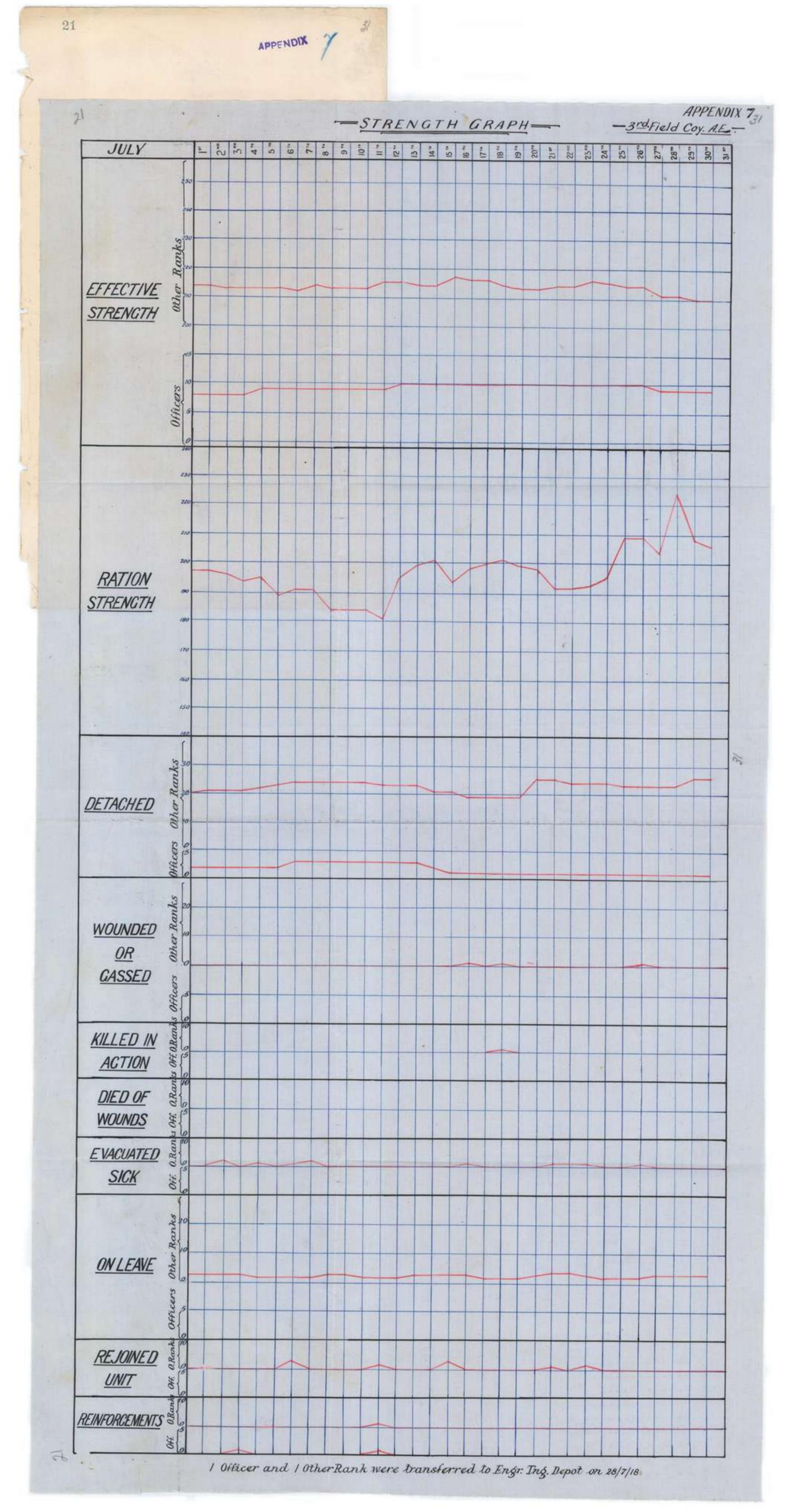
22

WAR DIARY

Instructions regarding War Diaries and Intelligence Sum pries are contained in F. S. Regs., Par. II. and the Staff Manual respectively. Title pages

INTELLIGENCE SUMMARY.

Place	Date	Hour	Summary of Events and Information	Remarks and references to Appendices
			MATERIAL SALVAGED FROM STRAZEELE RIE. DUMP DURING MONTH OF JULY	
			Dogs, mining, 12"	
			Nails, cwts. Paint, blue, dry, kegs assd. 56 lb. tins 1 28 lb. "	
			Pumps, trench 38	
			Sleepers, Rly. 9' Spun Yarn, coils Spanners for hose	
			Spikes, cases of 300	APP
				NON
			de lavage moje oaptain	0
			Officer Compiling	
			6945 Wt. W11422/M1160 350,000 12/16 D. D. & L. Forms/C./2118/14.	



Appendix 8

Army Form C. 2118.

WAR DIARY

Instructions regarding War Diaries and Intelligence Summer are contained in F. S. Regs., Par. II. and the Staff Manual respectively. Title pages will be prepared in manuscript.

Place Date Hour		Hour	Summary of Events and Information			
			LIST OF R.E. MATERIAL USED BY 3RD. FIELD COY. A.E. FROM 16TH- 28TH JULY 18			
			"A"Frames, small 287 "A"Panels			
			Bridge, Artillery Cupolas, English, Large 12 12			
			Camouflage, Yards Duckboards 180			
			Hessian, Rolls Iron, Corrugated, Sheets Pickets, Angle Iron, Long			
			" Soffew, Löng 2350			
			" Short " Wooden Long			
			Sandbags Short			
			Union Cloth, Yards. Wire Berbed, Coils			
		-	" Plain, " 2 " Netting "	*		
			French concertina, bundles Barbed Concertina, coils Joists, R.S.	TO TO		
			Mauls & Helves	990.3		
			The above material was by the Company's transport plus the wagons requigitioned from the Divisional R.E. Dump to the Company's Dump at W.13.a.80 where a small stock was ker from the Divisional R.E. Dump to the Company's Dump at W.13.a.80 where a small stock was ker from the Divisional R.E. Dump to the Company's Dump at W.13.a.80 where a small stock was ker from the Divisional R.E. Dump to the Company's Dump at W.13.a.80 where a small stock was ker from the Divisional R.E. Dump to the Company's Dump at W.13.a.80 where a small stock was ker from the Divisional R.E. Dump to the Company's Dump at W.13.a.80 where a small stock was ker from the Divisional R.E. Dump to the Company's Dump at W.13.a.80 where a small stock was ker from the Divisional R.E. Dump to the Company's Dump at W.13.a.80 where a small stock was ker from the Divisional R.E. Dump to the Company's Dump at W.13.a.80 where a small stock was ker from the Divisional R.E. Dump to the Company's Dump at W.13.a.80 where a small stock was ker from the Divisional R.E. Dump to the Company's Dump to the R.E. Dum	.Train pt for		
	11		the purpose of making up any deficiencies. From here it was taken of the Support Line.			
			Thank were in a manufaction to back to back to be company is horses during the Month; their health being general very good.	7.17		