AWM4

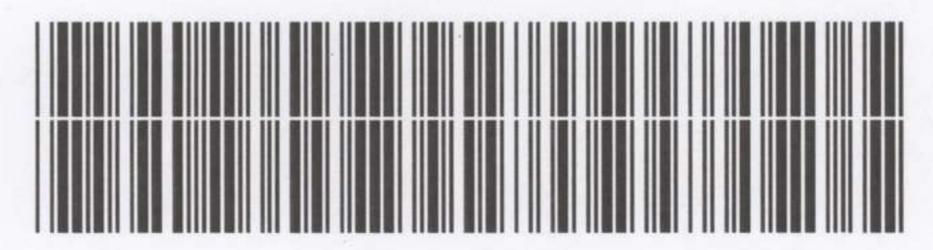
Australian Imperial Force unit war diaries, 1914-18 War

Engineers

Item number: 14/11/23

Title: Headquarters 5th Australian Divisional Engineers

April 1918



AWM4-14/11/23

18,000-12/1 -8723

ORIGINAL.

Australian Imperial Force.

WAR DIARY

5" AUSTRALIAN DIVISIONAL EINGINEERS

FOR

1918 APRIL

Signature of Officer compiling Mauf hul. Lts Ade

AUSTRALIAN WAR MEMORIAL RCDIG1009576

Army Form C. 2118.

Place	Date Hour Summary of Events and Information					
			LOCATION OF HEADQUARTERS AND FIELD COMPANIES 5TH AUSTRALIAN DIVISIONAL ENGINEERS ON 1.4.1918.			
			Headquarters. VAUCHELLES I.32.d.9.5. Sheet 57D Field Cos. CLAIRFAYE 0.30.a " "			
			Allays.			

Army Form C. 2118.

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Sheet 1

INTELLIGENCE SUMMARY.

Place	Date	Hour	(Erase heading not required.) Reference Map. Afance Sheet. Summary of Events and Information	Remarks and references to Appendices
			Sheet 62° C. 6.C	
PUCHELLES	lst.		C.R.E. visited C.R.E. 4th. Aust. Division at BAISIEUX and C.R.E. 3rd. Aust. Division at	
heet sy D			Sheet 62° 8.27a.	
32 9.9.5			St. GRATIEN to inquire about class of Sapper work being done on their fronts and also for facilities	for.
			obtaining RTE. Stores.	
			Sheet 37.º 023.b.	
	2nd.		Orders were issued that Field Companies were to move to LEALVILLERS, by 4 p.m. Billets were not	t
No.			evacuated by Imperial troops until 6 p.m The three companies moved into these billats as soon	
			The transfer of the control of the c	
			as they were evacuated.	
	4th.		In the morning the Adjutant visited new billets of the Field Companies to see that all coys.	
			were properly settled.	
			The C.R.E. submitted to Division, a memorandum on the 'Seniority of Lieutenants'x.	xApp./
			Orders were received from Division that the 5th. Aust. Division would take over from 3rd.	
			Cavalry Division on the 6th. inst. This Order was cancelled.	
			The 8th. Bde. including 8th.Field Coy. received orders to move at 3.45 p.m. twxtakexexex	
			embussing at LOUVENCOURT Sheet 57D. I.34. at 7 p.m	
		196	The 14th. and 15th. Field Coys. moved with 14th. Bde. Group embussing at 5 a.m. at LOUVENCOURT	
			on 5th. inst.; all transport to move independently to Bussy Sheet 62° H. 35C.	Marsh.
			where they will receive further orders.	Musik
			D. D. & L., London, E.C. (A2883) Wt W800/M1672 350,000 4/17 Sch. 52a Forms/C/2118/14	

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will be	prepared	in manus	Sheet 2. (Erase heading not required.) Reference Map. France Sheet	620
Place	Date	Hour		Remarks and references to Appendices
BLANGY- TRONWILLE	4th.		Headquarters 5th. Aust Divl Engineers having received orders to move, at 6 p.m. moved at 10 p.m.	
Sheet 620			by motor lorry and arrived at BLANGY TRONVILLE Sheet 62D. N.22. at 8 a.m. on 5th. inst., to	
			take over from 3rd. Cavalry Division. This Division disclaimed all knowledge of the hand over	
			so that Division had to find billets in the town and wait for further orders.	
	5th.	1	The G.O.C. instructed that work was to be commenced immediately on constructing accommodation	
			for Headquarters in bank at Sheet 62D. N.22.b	
			Very little material can be obtained from Army or Corps for this work. All unemployed men were	
			collected and put to work digging positions for shelters in this bank.	
			Instructions were issued to the three Field Coys. that they were to concentrate at BLANGY)	
			TRONVILLE. The Coys. arrived in the afternoon and were billeted in this village. These billets	
			were arranged by D.E.H.Q	
			Location of Field Coys. and Transport as follows; - Sheet 62D. 8th. Field Coy. H.Q., N.21.b.50.15	
			Transport N.21.c.8.7., 14th.Field Coy. H.Q., N.22.a.5.1. Transport, N.22.a.8.2., 15th. Field Coy.	
			H.Q., N.22.a.8.O Tramsport, N.22.a.5.2	
		*	H.Q.D.E. moved from centre of village to N.22.b.4.2. in the afternoon.	Maust
			Instructions were issued to 8th. Field Coy. at 5.30 p.m. to throw a pontoon bridge across SOMME	6
			D. D. & L., London, E.C. (A7883) Wt W809/M1672 350,000 4/17 Sch. 528. Forms/C/2118/14	

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INTELLIGENCE SUMMARY.

Place	Date	Hour	Summary of Events and Information (Evase heading not required.) Summary of Events and Information	Remarks and references to Appendices
ANGY TRONVILLE	-5th.		at N.16.c.8.2. This was completed by 8.30 p.m. and Division informed.	
V.2% cent.			5th. Aust, Division took over from 3rd. Cavalry Division tonight and Headquarters are situated	
21 Cent-			at BIANGY TRONVILLE Chateau N.21. central. 14th. and 15th. Bdes. are in the line with 14th. and 15th. Field Coys. respectively. 8th. Field	
			Coy. is in Reserve and engaged on Back Work.	
	6th.		Headquarters moved into Chateau TRONVILLE at 10 a.m	
			Instructions were issued to the 8th. Field Coy, that 14 bays of Pontoon bridging complete and	
			4 trestles complete would be delivered them at 5 p.m. at BLANGY TRONVILLE.	
			This Coy. was also instructed to construct a Pontoon Bridge over the SOMME at N.17.c.7.3. using	
			some of the material abovementioned. This bridge was completed 12.30 a.m. 7/4/18. Division and	
			C.E. Corps were informed.	
			Divisional R.E. Dump is located at AUBIGNY 0.9.a.7.3 (sheet 62°).	
			Material is being sent up by Corps by motor lorry.	
			Lieut. R.A. HOLMES, 8th. Field Coy. was instructed to make a reconnaissance of all bridges over	
			the SOMME from CAMON M.16 to as mear the front line as possible. x	xApp.2
			Os.C. 14th. and 15th.Field Coys. were asked to dee C.R.E. at 3.30 p.m. to talk over work that	Mays
	THE RESERVE		D. D. & L., London, E.C. (A7883) Wt W809/M1672 350,000 4/17 Sch. 528. Forms/C/2118/14	use

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INTELLIGENCE SUMMARY.

Sheet 4.

Place	Date.	Hour	Summary of Events and Information (Erase neading not required.) Summary of Events and Information	Remarks and references to Appendices
chateau	-			
RIGY TRONVILLE	Sth.	-	was going to be done in forward area.	
AJ.Cut.			14th. Field Coy. moved to AUBIGNY and is located at Sheet 62D. 0.8.b.5.5	
	7th.		The C.R.E. left Headquarters at 8 a.m. with G#S#0. I. and Machine Gun Bn. Commander to site	
			posts on the proposed reserve line, and visited the whole front of this line.	
		CRE.	Returned to Headquarters at 6.30 p.m. and informed G.S. what had been done.	
			In the evening the C.R.E. plotted out the survey of posts sited during the day.	
			The 14th and 15th Field Cos were instructed to lay mines at the following places :-	
			14th F.C. 0.29.c.9.4. cross roads 15th F.C. 0.18.b.5.3. cross roads.	
			0.30.c.2.3. just E.of road junction 0.10.d.6.8.	
			0.36.a.3.6. cross roads 0.11.a.5.1. cross roads.	
			Instructions issued to 8th Field Company to send 1 section to BONNAY to work under the orders	
			of the C.R.A. They will be engaged in building 2 small bridges across the AMCRE in I 28 & 29.	
			No French wore or tracing tapes available.	
			Report received from Lieut. Holmes about all bridges across SOMME from CAMON M. 16. to as near	Mays
			front line as possible.x	xApp 2
			Sketches showing approaches to A' 'B' and 'C' Bridges as per appendices were sent to C.E.Corps (A7883) Wt W809/M1672 350,000 4/17 Sch. 52a Forms/C/2118/14	* APP 20

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INTELLIGENCE SUMMARY.

Sheet 5

will be p	prepared in ma	anuscript.	Sheet 5	(Erase heading not required.)	Reference	Mah.	France. Sheel	620.
Place	Date Ho	our		Summary of Events and Info				Remarks and references to Appendices
Chaleau	7th	and 5t1	th Australian Division	1.				
N. 27. cent:	=	The 15	th Field Co moved to	LaNEUVILIE. sheet 62D I.34	.c.2.8.			
	8th	C.RE.	left Headquarters at	9.0 a.m. Met Os C 14th a	nd 15th Field Compa	nies and	showed them	
		over tl		, as pieted out on previou				
				rision asking that the seni	ority of Lieuts.Mar	nic and H	ardinge	
				Engineer Officers of othe	c Divisions.			
		The fol	llowing bridges were			1		
				a.3.6. Pontoon of 2 bays. c.4.9. Frame bridge of lo				
				c.8.8. Service trestle -		an.		
	9th	In morr		d the approaches of 'A' 'B				
				ce writing out instruction		ations on	the 11th inst	x 3
		for Eng	gineers and Pioneers.					
		At 6.0.	.p.m. attended Divisi	onal conference of GoO.C.	SO.I, C.R.A., and	G.O.Cs 8	th and	May
		14th Br		proposed operations were	liscussed.			
		(A ₇ 88 ₃)	D. D. & L., London, E.C. 3) Wt W809/M1672 350,000 4/17 Sch. 52a For	ms/C/2118/14				9

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INTELLIGENCE SUMMARY

Sheet 6

Place	Date	Hour	Summary of Events and Information Summary of Events and Information	Remarks and references to Appendices
Chaleaus ANGY TRON VILLE	9th		Later in the evening The C.R.E. held a conference with the Os.C. 14th and 15th Field Cos.	
N 21. Cent.			to discuss the engineer portion of the work.	
			Instructions were issued to 15th Field Co. to build a pontoon bridge at J.26.c.0.3. This	
			was swung into position at 7.45. p.m.	
			Two pontoons with complete bridging equipment had to be borrowed from 7th Field Co.A.E. to carry	1-
		0	dto this work.	
,			No shovels or picks could be obtained from Corps until 6.0.p.m.	
			11000 yards of tracing tape were got from rolls of calico and sent to 5th Aust Divl. Dump.	
			Two motor lorries reported from Corps for transporting Engineer Material to R.E. Dumps and	
			will be attached to Engineer Headquarters until further orders.	
	10th		The C.R.E. left Headquarters at 9.0.a.m. with C.O.5th Pioneer Bn. to cohfer with Field Co.	
			Commanders on construction of S.Ps. in forthcoming operations.	
			After completing these arrangements he returned to Headquarters lla.m. and spent evening at off	Lce.
			Instructions received from G.S.O.I at 4 p.m., that operations, for the taking of red line were	
			cancelled, and that the green line might be taken.	
	. (Later	A wire was received from Division that all operations were cancelled. D. D. & L., London, E.C. (A7883) Wt W809/M1672 350,000 4/17 8ch. 52a Forms/C/2118/14	lauf.

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INTELLIGENCE SUMMARY.

will be prepared in manuscript. sheet 7 (Erase heading not required.) Reference Map France Sheet 62. Place Date Hour Remarks and . Summary of Events and Information references to Appendices Chaleur As the attack had not come off, pontbon bridge bublt at J.26.c.0.3. will be cut at 3.45 a.m. LANGY TRONVILLE 10th N. 21. cent. tomorrow, and swung into bank under trees. 5th Aust. Pioneers commenced work approach of 'A' Bridge as indicated to them by Adjutant C.R.E. The C.R.E. left Headquarters at 9.0 a.m. and went to FOUILIOY to pick up C.O. 5th M.G. Bn. and 84354 63 0004811th H.34.C.4.6. Os.C. 14th and 15th Field Companies in order to site M.Gs. and tactical wiring on Divisional Reserve Line. Whilst on this meserve Line the C.R.E. sited the remaining posts which were not sited on the 7th instant between Switch Junction and FOUILLOY. Returned Headquarters 4.30 p.m. Passed evening in consultation with G.O.C. Adjutant visited QUERRIEU R.E.Dump and obtained plain wire and 6" nails for approach to 'A' Bridge. Adjutant accompanied G.O.C. round approaches to 'A' 'B' and 'D' bridges to mished. Word was received at 2.30 p.m. that Divisional H.Qrs was to move to BUSSY and open at 5.0.p.m. Difficulty was found in obtaining billets in BUSSY. H.Q.D.E. was moved entirely by its own transport. The C.R.E. spent day in office, and was visited by Os.C. 8th and 15th Field Cos to discuss work 12th D. D. & L., London, E.C. (A7883) Wt W809/M1672 550,000 4/17 8ch. 52a Forms/C/2118/14

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INTELLIGENCE SUMMARY.

sheet a

Place	Date	Hour	Summary of Events and Information (Erase heading not required.) Reference Map France Sheet 62	Remarks an references to Appendices
1984. Shoel 62	2 20:2			
1. 35 C. 4.6.	lath		on AUBIGNY Line and forward reserve line.	
			C.R.E. issued instructions to 14th and 15th Field Cos. to supply working party table of	
			extra men required for work on reserve lines.x	X APPENDIX -
•			8th Field Co. were asked to supply working party table for men for the reserve line running	
			through 0.25., 20, 14 and 8. x	X APP 4.
	13th		C.R.E. was at office and with G.S.O.I in the morning.	
			In the evening he inspected, in company with Adjutant, approaches of 'A''B' 'C' and 'D' Bridges.	
			Two more motor lorries obtained from Corps to draw R.E. material from SALEUX R.E. Dump Sheet	
			62E Q.36.a.	
			Dummy bridges were erected by the 14th Field Co. at the following locations :- sheet 62D	
			0.4.c. 9.0., 0.2.a.0.8., N.18.d.0.5, and N.18.c.1.4.	
			Working party table x was forwarded to Division asking if parties might be supplied; parties	- APP 4.
			asked for were supplied.	
6			Pontoon equipment loaned by 7th Field Co. A.E. was returned to them today.	
			C.R.E. inspected 'B' Bridge and found that me charges for demolition had been removed.	May
			C.E.III Corps was informed of this and the latter issued instructions to the Tunnellers, to	
		1	D. D. & L., London, E.C. (A7883) Wt W80g/M1672 350,000 4/17 Sch. 52a Forms/C/2118/14	

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INTELLIGENCE SUMMARY.

Place	Date	Hour	Summary of Events and Information (Evase heading not required.) Summary of Events and Information	Remarks and references to Appendices
21554	13 tl	n	R.E. stores are very scarce, and not enough transport to obtain sufficient for the use of	
"heet 62D 35. C. 4.6			this Division.	
			Approach to 'D' Bridge was completed.	
			The following officers reported from reinforcements and were posted to Field Cos as follows:-	
			2nd Lt. Brown, S.M. 14th F.C. 2nd Lts.Midelton T.B. and Brain V.J.F. 15th F.C.	
			Instructions for guards on mined roads and bridges forwarded to Bth Aust . Pionmer Bn. x	X APP. 5.
	14th		In the morning the C. R.E. visited sites of proposed emergency dugouts for D.H.Q? with G.S.O.I	
			and II. Returned to office and started Pioneers on job.	
			C.R.E. instructed 5th Pioneers to send a platoon to D.H.Q. to dig 2 deep dugouts.	
			Report on bridges was forwarded to Div.H.Q. x	X. APP. 6.
			The 2 extra motor lorries were again obtained from Corps for transporting R.E. stores. i.e.	
			4 lorries were available today.	
	15th		In the morning the C.R.E. inspected the AUBIGNY line of Defence. Met O.C.8th Field Co. also	
			Brigade Major 15th Aust. Inf Bde on the work.	
			In the afternoon he visited R.E. Dumps at AMIENS, and SALEUX.	
			Ont the way back to Headquarters he visited C.E. III Corps at DAURY to discuss works and stores.	May
			D. D. & L., London, E.C. (A7883) Wt W809/M1672 350,000 4/17 Sch. 52a, Forms/C/2118/14	

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INTELLIGENCE SUMMARY

sheet 10

Place	Date Hou	Summary of Events and Information Since 10 (Erase heading not required.) Reference Map. Hance 620 Summary of Events and Information	Remarks and references to Appendices
34554	15th	Map showing bridges over SOMME in Divisional area and further report from Lieut Holmes was	
Sheet 62D 1.35.c. 4.6,		forwarded to Division.	
		Corps are arranging for 4 G.S. waggons to be attached to carry R.E. Stores.	
		Instructions were issued to Pioneers that they were to commence work on the reserve line,	
		AUBIGNY Defence Zone.	
	16th	In the morning the C.R.E. reconnoitred Defence line from DAOURS to CAMON in company with G.O.C.	
		Division, G.S.O.I, C.R.A. and other staff officers.	
		In evening discussed works with O.C. 254 Tunnelling Co. R.E. at Headquarters office.	
		The 254 Tunnelling Co. was placed under the orders of the C.R.E. for work in the Divisional	
		area.	
		This Company will take over the guarding of all bridges for which the C.R.E. is responsible	
		for demolition, deep dugouts at D.H.Q% and right and left Bde q.Qs and land mines prepared by	
		14th and 15th Field Companies. One section of this Company will relieve No.2 Section, 8th	
	2	Field Co. at present attached to 13th A.F.A. Bde Headquarters.	
		Corps could only send 2 lorries, 4 G.S.waggons for drawing R.E. stores for this Division.	May
		This transport is totally insufficient to meet the demands of the Division.	
\		This transport is totally insufficient to meet the demands of the Division. 2° LC. W. Glbb. 1000 C. from O.T.C. 1 was posted to 15' F.C. 2" Lt Bruin was transferred to 8' F.C. (A7883) Wt W809/M1672 350,000 4/17 8ch 828 Forms/C/2118/14	

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INTELLIGENCE SUMMARY.

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Place	Date	Hour	Summary of Events and Information	Remarks and references to Appendices
SSY Stul			C.R.E.8th Division visited C.R.E. to arrange taking over the wwkk work on our right flank	
35 . C. 4.6			owing to read Mjustment of Divisional boundaries.	
			In afternoon in company with Brigade Major Div. Artillery visited the vicinity of BONNAY to	
			inspect sites for Observation Posts.	
			Arrangements were made with Bdes to supply a certain amount of transport for transporting R.E.	
			stores.	
			15th Bde will supply 10 G.S.waggons on the 18th instant-	
			8th Bde will supply 8 G.S. limbers on the 18th instant.	
			2 G.S. waggons have been permanently attached to the 9th Field Co from Divisional Train for	
			obtaining R.E. stores.	
3	18th		In the morning C.R.E. visited C.R.E. 3rd Aust.Div. to discuss taking over work on our left	
			from him consequent on readjustment of Divisional boundaries.	
			In afternoon the C.R.E. in company with G.S.O.II sited reserve line of AUBIGNY system.	
			A report was forwarded to Division by C.R.E. explaining work dohe in this area up to and	
			including the 13th instant .x	x APP. Y.
	19th		The C.R.E. issued Engineer Instructions No.1 to 14th and 15th Field Cos. and 5th Pioneers	Mand
			D. D. & L., London, E.C. (A7883) Wt W809/M1672 350,000 4/17 Sch. 52a, Forms/C/2118/14	Missel

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INTELLIGENCE SUMMARY.

Place	Date	Hour	Sheet 12 (Erase heading not required.) Reference Map. She Hance Sheet Summary of Events and Information	Remarks and references to Appendices
35 .C. 4.6.			and copy to C.R.E. 8th Division.x	HPP X8
3 . C. 4. 6.			The Adjutant visited 'B' Company, U.S. Engr Regiment to arrange about the return of Pontoons	
			lent to them to assist in the erection of Inglis Bridge at N.14%d.1.3.	
			Two Bns were ordered to dig themselves in at 0.13.a. The 8th Field Co. supervised the work	
	2014		and some R.E. Stores were obtained for them.	
	21st		C.R.E. spent pfki morning at office.	
			In afternoon took O.C. 8th Field Co. along line of pegs showing siting of AUBIGNY Reserve	
			Line as sited yesterday on 18th Just.	
			Then with O.C. 8th Field Co visited the left flank of AUBIGNY Line to arrange linking up	
			with trenches in new area/and also to consider defence of railway embankment and cutting,	
			sheet 62D.0.2/ .a. and c. 0.2.c.	
			Memorandum was sent to Field Cos. explaining how R.E. stores were obtained and would be issued in this area.	HPP X. 9
	22nd		WORKS REPORT Fuld 15 DIVISION for period ending 20.4.18 x C.R.E. in morning conferred with G.O.C. Division regarding works policy and then with C.E.	* APP12
			Aust.Corps inspected proposed line of Defence from DAOURS to CAMON.	
			In evening inspected the point of junction of AUBIGNY LINE with works North of the River.	Mauf
			D. D. & L., London, E.C. (A7883) Wt W809/M1672 350,000 4/17 Sch. 52a Forms/C/2118/14	7

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Place	Daté	Hour	Summary of Events and Information Summary of Events and Information	Remarks and references to Appendices				
BUSSY	22nd		Adjutant visited new site of Aust.Corps Dump at POULAINVILLE.					
Sheet 620 435; C.46.			tor lorries were sent to VIGNACOURT to obtain barb wire and PUVHEVILLERS to obtain wooden					
			pickets.					
			Returned portion of surplus pontoon gear to ARmy.					
			There is a great scarcity of wiring stores at the present moment.					
			Mining timber is not obtainable.					
			254x Tunnelling Company handed over the guarding of all bridges in N.15.c, N.16.c., N.17.c,					
	3		dugouts for Artillery Ede Headquarters in 0.13.a and Dugouts for D.H.Q. in H.34.d. to 5th					
			Aust Pioneers.					
			Left and Right Bde Headquarters at I.35.c. \$3. and 0.17.c.3.7. were handed over to 15th and					
			14th Field Companies respectively.					
			15th Field Co. handed over the guarding of bridges as shown in memo. X to 5th Aust Pioneers who	X APPENDIK 9				
			will be responsible for their guarding and demolition.					
			5th Aust. Pioneers handed over to 2nd Aust. Tunnelling Co. the guarding of bridges in N.15.c.					
			N.16.c. and N.17.c.					
	23rd		C.R.E. in company with G.SO.11 and Lieut. Littler, 14th Field Co. sited the line for right	Maugh				
			D. D. & L., London, E.C. (A7883) Wt W809/M1672 350,000 4/17 Sch. 52a Forms/C/2118/14					

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01 INTELLIGENCE SUMMARY.

Place	Date	Hour	Summary of Events and Information	Remarks and references to Appendices
ussy.	23rd	fank		
sheet 62D 4.35.C. 4.6			This was a precaution against any retirement of the Division on the right flank. In afternoon in company with Major Greenway and Lt Oliver 15th Field Co. Inspected works	
1.30.0. 7.0			While on this high ground he witnessed a concentrated enemy bombardment with gas shells	
			on HAMELET, FOUILLOY and AUBIGNY. This was continued from approx. 5.0 p.m. to 7.0 p.m. In returning from AUEXIXIX VAUX to CORBIE mustard gas could be distinctly smelt;	
			180 Tunnelling Co took over from Sth Aust. Pioneers the guarding of roadx mines at 0.10.d.5.8. 0.10.d.6.8., 0.11.a.6.1., and 0.18.b.5.4.	
			No long wooden pickets could be obtained from Corps. A lorry was sent to PUCHEVILLERS to endeavour to obtain some but only 100 could be got.	
			The 14th Field Co. was shelled and gassed out of billets in AUBIGNY, and moved to LaNEUVILLE Sheet 62D I.33.d.7.4.	
			The number of casualties sustained by Field Comapnies to noon today as follows. 8th Field Co. 2 wounded (gas)	
			14th " 2 wounded shell fire 18 wounded (gas)	
	24th		Heavy bombardment along our front commenced at 3.45.a.m. and it was evident that the Germans	
			were making a strong attack. About 9.0.a.m. news was received that the Division on our right had been driven back leaving	
			VILIERS ERETONNEUX in the hands of the enemy. C.R.E. reminded Field Cos to have transport and all bridging equipment ready to move at a	
			moments notice, and then to stand by for orders. C.R.E. then remained in close liaison with 'G' Staff throughout the day.	
			The counter attack was arranged to be carried out against VILLERS BRETONNEUX by 15th Aust. Inf. Bde from a N.W. direction and the 13th Aust. Inf. Bde from a S.W. direction.	
			This attack commenced about 11 p.m. and was completely successful, VILLERS BRETTONEUX being vecaptured.	
			For the purpose of the counter attack the Eth Aust Division was placed under the orders of the III Imperial Corps and the 13th A.I.F. Bde under the orders of 8th Imperial Division.	
			The 14th Field Co. informed this office that a pontoon waggon had been destroyed by shell fire.	May
			C.E.Aust Corps was informed of this and instructions were received from him to draw another waggon from QUERRIEU R.E. Dump. This was done.	- Daniel Control
	1327		D. D. & L., London, E.C. (A7883) Wt W809/M1672 350,000 4/17 Sch. 528 Forms/C/2118/14	

Army Form C. 2118.

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

INTELLIGENCE SUMMARY.

The C.R.E. spent the day at D.E.H.Q. In the afternoon he was visited by the Os.O. of all the Field Companies. The 5th Field Co were instructed to carry on the work at baths DAGUES. 16th and lath Field Cos were standing by for orders. Work was continued on deep dugouts for left and right brigsde Headquarters. R.E. stores were sent to AUBIGNY as usual, by motor lorry. At present it is impossible to deliver stored aftect to Field Companies, as this office does not know what material is being obtained from Corps and has to take its allotment from QUERRIEU The 5th Field Co. was instructed to keep cyclists patrolling bridges below BACHES so that this office could be notified immediately if any of them were damaged by shell fire. 26th C.R.E. remained at office in the morning. In the afternoon he visited AUBIGNY Line and also portion of the forward reserve line. In the afternoon he visited AUBIGNY Line and also portion of the forward reserve line. Field Companies, the advicable as ustained by Engineers of this Division C.R.E. sends memos to field Companies, the associated by 8th Field Co. at 0.4c.2.0 sheet 62D. 2 spare pontoons in bridge at N.17.C. were destroyed by shell fire. 2 others to replace were above the CORPIE lock 4th by means of slutce gates and by means of passes used for filling lock. 6 of section of 0.7s. C.R.E. issued instructions to Field Co. to work with 13th F.F.A.Bet to supervise the work of section of 0.7s. 2 fontions with 2 bays of superstructure complete were received from Corps to replace the sparse pontoons at pontoon bridges in N.16c. and N.17.c. which had been destroyed by shell fire. 28th Cars. issued instructions to Field Co. to work with 13th F.F.A.Bet to supervise the work of section of 2.7s. 2 fontions with 2 bays of superstructure complete were received from Corps to replace the sparse pontoons at pontoon bridges in N.16c. and N.17.c. which had been destroyed by shell fire. 28th Corps asked for a report on safety of steel bridge which it was alleged had been injured by h	Remarks and references to Appendices	Summary of Events and Information (Erase heading not required.) Reference Map. France Sheet Summary of Events and Information	Hour	Date	Place
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4 sappers were detailed from 8th Field Co. to work with 13th F.F.A. Bde to supervise the work of erection of 0.Ps. C.R.E. issued instructions to Field Cos. to have trenches dug across roads at undermentioned places to form obstacles against possible transfer cars. P.20.a.0.9 P.2.b.5.7. P.8.c.4.1. P.8.d.3.8. P.2.d.5.1. NAXX J.33.c9.1. 2 Bontoons with 2 bays of superstructure complete were received from Corps to replace the spare pontoons at pontoon bridges in N.16.c. and N.17.c. which had been destroyed by shell fire. Shell fire. Lt.C.K.Oliver 15th Field Co. inspected bridge and found that no damage whatever		Instructions were issued to the 15th mints on .	-		
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C.R.E: issued instructions to Field Cos. to have trenches dug across roads at undermentioned places to form obstacles against possible cars. P.20.a.0.9 P.2.b.5.7. P.8.c.4.1. P.8.d.3.8. P.2.d.5.1. NANA J.33.c.9.1. 2 Bontoons with 2 bays of superstructure complete were received from Corps to replace the spare pontoons at pontoon bridge in N.16.c. and N.17.c. which had been destroyed by shell fire. Shell fire. Lt.C.K.Oliver 15th Field Co. inspected bridge which it was alleged had been injured by had been done and reported same to C.E. Aust Corps.		TO THE WAY OF BUILDING A A ALLEY A ALLEY AND A A ALLEY AND A A ALLEY AND A ALL		27th	
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J.34.d.4.9. p.2.d.7.7. 2 gontoons with 2 bays of superstructure complete were received from Corps to replace the spare pontoons at pontoon bridges in N.16.c. and N.17.c. which had been destroyed by shell fire. Corps asked for a report on safety of steel bridge which it was alleged had been injured by had been done and reported same to C.E. Aust Corps.		places to form obstacles against possible dimetrical cars.			
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shell fire. Lt.C.K.Oliver 15th Field Co. inspected bridge and found that no damage whatever	, 1	Compa saked for a monort or and 1.16.c. and N.17.c. which had been destroyed by shell fire		28+h	
had been done and reported same to C.E. Aust Corns	" Illauf	shell fine It C W Oliver leth Dial Cateel bridge which it was alleged had been injured by		20 011	
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TOTALOT OF POPULATION OF TAPE TAPE		The state of the s	12.		
MIDRES REPORT for heriad in this collice today, to proceed overseas on let mortes		Relief of permanent cadre N.C.Os left this coffice today, to proceed overseas on 1st proximo. WORKS REPORT for period 19° 16 27° inclusive forwarded to Division × (A7883) Wt W809/M1672 350,000 4/17 8ch. 52a Forms/C/2118/14			

Army Form C. 2118.

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

INTELLIGENCE SUMMARY.

sheet 16

will be prepared in manuscript. Reference Map France Sheet 620 (Erase heading not required.) Remarks and Place Hour Date Summary of Events and Information references to Appendices Instructions were issued to Lt Mittler to mark out in detail flanking S.P.s in O.A. a. and b., 29th 0.22.a and b., 0.21. and b. 0.20 b. and b. and 0.19.b., and to meet a pioneer Officer at BUSSY 8.30 a.m. to show him what work was to be done. Sheet 620 The 5th Aust. Pioneer Bn. will dig these S.P.s, 600 men being employed.
Engineer Instruction No.2 was issued to Field Cos xx x stating that 8th Field Co. would H.35-C4.6 x 10 g. K. a provarded to ping paras by por works policy memo: × 11 30th pontoons damaged by shell fire. The 15th Field Co. were instructed to cut gaps in wire and to fill in trenches every 300 zyards for the passage of artillery throughout the AUDIGNY sys-tem of trenches North of the SOMME. A wire was sent to C.E. Aust Corps asking that certain deficiencies in Divisional Bridging Equipment should be forwarded to thes office. Lieut H.W.Fry M.C. 18th Field Co. reported to C.R.E. in the morning. He will be attached to Headquarters and will act as Field Engineer to the C.R.R. Locations of the Field Companies after relief of 1st proximo will be as follows -Transport Headquarters N.12.b.3.7. sheet 62D I.34.C.5.7. 8th Field Co 0.1.0.0.5 I.33.d.7.3. 14th H.36.a.3.5. 0.148.3.5. D. D. & L., London, E.C. (A7883) Wt W809/M1672 350,000 4/17 Sch. 528. Forms/C/2118/14

18

WAR DIARY APPENDIX

OF

HEADQUARTERS 5TH. AUSTRALIAN DIVISIONAL ENGINEERS.

FOR

1918.

LIST OF APPENDICES.

No.	Subject.
I.	Seniority of Engineer Lieutenants.
2.	Report on Bridges over SOMME between CAMON and SAILLY le SEC.
3.	Engineer Instructions for Operations proposed on 11/4/18.
4.	Working parting table for work on Reserve Line + Reserve System-
5.	Instructions for Guards on Mines, Roads & Bridges.
6.	Report on Work done on Bridges & Approaches.
7.	Works Report for period ending 13th.April.
8.	Engineer Instructions No.1.
9:	Memo. explaining how R.E. Stores are obtained and
18.	Bridges taken over by 5th Aust. Pioneer Bn; Meuro re enjoyeng fao descapline- Engineer Instructions No. 2.
11.	Paragraphs for inclusion in Divisional Works Policy Memo.
12.	Works Report for period ending 20/4/18.
13.	Works Report for period 19th. to 27th.inclusive.
14.	Graph shewing weights of weekly issues of R.E. material issued during the month.
15.	Graph shewing Ration Strength of men.
16.	Graph shewing Ration Strength of Officers.
17.	Graph shewing Ration Strength of Horses.
18.	Graph shewing Casualties for the month.
19.	Graph shewing Weather during month.
20.	Blue Prints &f Bridge Approaches.
21	Plan of defences dul. area.

250

Headquarters, 5th.Aust.Division. ARREMPT 1

I wish to bring the following to notice, for consideration by A.I.F. Headquarters as to the advisibility of adjustment of senior-ity of Lieutenants of Australian Engineers.

In the latest Lists available, two Officers, recently arrived from Australia, have, without previous active service in the Field, been placed respectively 1st. and 6th. in the order of seniority of the whole of the Lieutenants of Australian Engineers. The Officers are Lieut. (Hon.Capt.) CALDER J. and Lieut. MORTON F.H..

This seems quite an injustice to other excellent Officers, many of whom have earnestly served the A.I.F. as Lieutenants on the actual battle front for just on 2 years, and many of whom have been awarded decorations for their gallantry and devotion to duty.

Here it might be argued that the A.I.F. Seniority Lists of Officers are solely for indicating the order of Seniority according to dates of substantive rank; but it must be remembered that the precedent has been set of promoting Lieutenants of Engineers to be Captains, solely on seniority as shewn in these Lists, regardless of whether the said Lieutenants happened to be at the Training Base, Reinforcement Depot, or on the actual battle front. Examples can be quoted where this has been do ne.

It is thus, that injustice is unintentionally done to the Officers mentioned as having 2 years battle experience.

The Lieutenants affected in this Division alone are; -

Lieut. H.W. Fry, M.C.

" H.S. Buchanan.

" R.A. Holmes.M.C.

" N.J. Nangle.
" C.K. Oliver. M.C.

I would suggest that all Reinforcement Lieutenants should take post in the Seniority Lists (regardless of dates of substantive rank) after all Lieutenants who have had 6 months service as Lieutenants on the battle front. The justice of this is immediately apparent, when it is remembered that, by the rules for promotion, a 2/Lt. is not even supposed to be fit for recommendation for promotion to Lieut. until he has done 3 months with the Unit on the front. Why, therefore, should a Lieutenant direct from Australia, who has not seen the front even, take preference over those who have served valiantly at the front for 2 years?

It is strongly recommended that this matter be brought to notice for consideration of A.I.F. Headquarters.

26/124/3.

Agd L.F. & Mather

Lie ut-Col.A.E.

C.R.E.

5th.Australian Division..

May

REPORT ON EXISTING BRIDGES OVER SOMME RIVER BETWEEN CAMON . AND SAILLY-le-SEC

0 . C .

8th.Field.Company, A.E.

In accordance with your instruction relating to memo.from C.R.E. dated 6th April '18 No.83/20/9, I have this day made a reconnaissance of all the Bridges on the SOMME River from CAMON to SAILLY-le-SEC and now beg to report as follows -

(1) The positions of all bridges are shown on accompanying tracing, Map locations refer to sheet 62D.

(B) The towpath or narrow boadway follows along the left or southern bank of the Canal from CAMON to CORBIE and from GORBIE upwards it

follows the right bank .

(3) The main road from CAMON to LONGUEAU passes over a steel truss bridge at M.16.d.8.4. This bridge will carry any load and has been built high enough to allow the River boat traffic to pass underneath. (4) The railway bridge at N.13.d.8.1 is a heavy steel truss bridge with high embankments on either end - suitable for Infantry tox cross.

(5) Bridge 'C' at N.14.d.0.2 is a medium pontoon bridge of 5 bays

and will carry Infantry in fours or Field Guns.

(6) Bridge 'B' at N.15.c.8.4 is a trestle bridge of 2 bays across Lock and will carry Field Artillery.

(7) Bridge 'A' at N.16.c.7.2 is a medium pontoon and Weldon trestle bridge of 5 bays and will carry Field Guns or Infantry in fours. (8) Bridge 'D' at N.17.c.7.3 is a pontoon and Weldon Trestle medium bridge similar to Bridge 'A'.

(9) Descriptions and sketches showing approached to 'A' 'B' 'C' and

'D' have already been forwarded.

(10) The Railway Bridge at N.12 d.4.3 is a heavy steel truss bridge. The railway line on either side of bridge is on a high embankment and the approach is impracticable, for horse traffic. The bridge can be used by Infantry in fours walking on the sleepers.

(11) Lock situated at N.12.b.9.3. The lock gates being closed form bridges at both ends wide enough to 'take Infantry in single file. (12) The main road from DAOURS to AUBIGNY passes over steel truss bridges over the Canal at 0.1.c.2.5 and over the Spillway at N.6.d.8.E Both these bridges will carry any load.

(13) Railway Bridge at 0.2.b.7.3 is a masonry arch bridge. As in the case of the other railway bridges the high high embankments render it impracticable for vehicular traffic but is suitable for Infantry in

(14) Main road from CORBIE to FOUILLOY passes over steel truss bridge at Lock at 0.5.c.4.7 which will carry any load.

(15). Two barrel pier foot bridges of 7 bays each have been constructed at 0.6. x a.9.8 and 0.6.a.9.9 suitable only for Infantry in single file. (16) Barrel pier foot bridge of 8 bays at J.25.d.5.5 suitable for Infantry in file.

(17) A barrel pier foot bridge sultable for Infantry in single file wa being built by 9th Field Co.A.E. at J.32.b. 7.7; was not completed at noon today.

(18) Barrel pier foot bridge at J.28.c.0.1 of 8 bays suitable for Infantry in single file.

(19) The steel truss kexify bridge at J.34.b.3.3 was demolished by 11th Field Co. A.E. on night of 3rd instant.

7/4/18

(Sgd) R.A.HOLMES Lieut. 8th Field Co. A.E.

With reference to para. 19 of above report, a foot bridge has now been constructed over demolished steel truss bridge at J.24.b.3.3.

AUSTRALIAN WAR MEMORIAL

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APPENDIX 2

626

FURTHER REPORT ON BRIDGES OVER SOMME RIVER.

APPENDIX 2

In compliance with verbal instructions from C.R.E., I have made a further reconnaissance of existing Bridges over SOMME River between CAMON and SAILLY le SEC and found that since my last report dated 7th.ipst.One Barrel Pier Bridge suitable for Infantry in single file has been constructed at I.30.d.5.0..

The Steel Truss bridge at J.34.b.3.3. which was partly demolished by 11th.Field Coy. A.E. has been repaired sufficiently to carry foot traffic.

Steel Truss bridges are now being built at 0.1.c.2.5. and at N.6.d.8.5. to duplicate the Steel Truss bridges now in use.

An Inglis rectangular steel bridge has been erected at N.14.d.0.3., and the Pontoon bridge reported at that spot has been dismantled.

This steel bridge will carry "A" loads, and plank road approaches have been made on both sides of river from GLISY to LAMOTTE.

at N.21.central, to bridge site at N.15.d.2.3., where I understand an Inglis Steel bridge is to be erected as soon as material arrives.

15/4/18.

(Sgd) R.A. HOLMES, Lieut. 8th.Field Company.AE. THE SECTION ASSESSMENT OF THE PARTY OF

APPENDIX 3 22

MAG IMBER INSTRUCTIONS FOR OPERATIONS OF

/4/1018 ..

location and technical supervision during construction of Strong Points at locations shown below -

Strong Point	Map Location	Field Company responsible.
'A' 'B'	P-32-d-0-2 } P-33-2-8-4) P-27-b-0-6)	leth Field Co Engrs.
"E" "G"	P-22.c.5.8) P-16.c.8.3) P-17.a.4.0) P-16.b.6.4) P-11.a.6.6)	15th Field Go.Engrs.

Location given car only be approximate, as best advantage must be taken of ground available.

NATURE OF STRONG POINTS - This will be the standard 'One Platoon' Post used in this Division. i.e. Two front firing bays of 24 feet length oath, separated by a 18'x 18' traverse, with a wing trench set back at 45 degrees, on each flank, also 24 feet long each. Owing to the inadvisability of wasting min on daylight wiring, no wiring will be attempted till dusk when new parties will be arranged for to do this.

WORKING PARTIES - These will be found by 5th Aust Fioneer Bn. and cach 5.F. party will consist of 25 men available for dissing, under 1 officer and necessary N.G.O's.

FOOLS - Pioneers will arrange for their own tools.

dawn, it is advisable that 5.P. parties should get Onto the job as promptly as possible, so that, by the time daylight is well advanced they will be well dug down and have cover. Therefore Engineer Officers in charge of the 5.P.parties will arrange to arrive on their tasks one quarter of an hour (15 minutes) after the Infantry have gained in their final objective. Glose liason with Brigades must be kept to facilitate this, so that the parties may not be unnecessarily exposed by coming up in daylight.

Headquarters during the operation, and will keep G.H.E. posted byz brief, concise and frequent reports, and by sketches wherever possible to show the checked location and progress of 5.P's.

BUREBERS - Company runner (cyclists) to G.A.B. must be used so as not to be dependent on B.A.L.S. G.A.B. will also be accessible at all times by telephone.

MECONN ISSANGE - Day light reconnais sance, bot of possible routes to S.P's, and of assembly positions will save enormous trouble and must be made.

ABSPONSIBILITY - It is to be clearly understood that the Engineer Officers are absolutely responsible for the location and construction of S.Ps and the Flencers for the digging only.

SELINES - The parties will be relieved when they are abule to report to Brigade Headquarters that work is complete, and after relief must be appenhied in rear positions and marched back as formed bodies under REMARK - Separate instructions will be issued regarding subsequent wiring of posts etc.

10 14/18

Marken. Lt -col. A.E. 64 Aust. Divisipa, APPFNDIX 3 Copies to 8" Field Co - 171 E ... - 0 G

Mei Lieut-Gol. A.E.

5th Australian Division.

0.R.E.

STH AUSTRALIAN DIVISION:

ENGINEER INSTRUCTIONS FOR OPERATION OF _ /4/18.

For the period of the operations.

One spare pontson floored with T.A.S. Timber will be moored on the upstream side, and will be available for transporting Field Sun ammunition upstream, if required by the C.R.A.

10/4/1018

Copies to - 14th Field Co.

18th Field Co.

8th Aust Pioneer En.

		WORKING	PARTX	CAHLE		APPENDIX 4
	strength of party.	Report to	Rendezvous	Time	Date	Remarks
1	4 200	Lt.Paton 8th F.Go	0.20.b.5.4	9.0 p.m.	14/4/18	Picks 100, shovels 100.
2	4 200	Lt.Dunn, Sth F.Go	0.8.0.9.7	9.0 p.m.	14/4/18	Picks 50, shpvels 150.
3	4 200	Lt.Paton 8th F.Co	D.20.b.5.4	2.0 a.m.	15/4/18	Picks 100, shovels 100.
4	4 200	Lt.Dunn,8th F.Go.	b.8.c.9.7	2-0 am	15/4/18	Picks 50, shovels 150.
5	2 150	off.of 14th F.Go.	0.8.b.5.5	7.50 pm	14/4/18	Each man to carry a shovel.
6	2 150			8.0 p.m.	14/4/18	
7	2 150		Road fork 0.25.0.5.4	7.30 pm	14/4/18	
8	2 150			8-0 p.m.	14/4/18	
9	1 100	Lt. Marnie, 15th Fd. Go.	Hamelet Shrine EXE P-1-a-5-6	8.0 p.m.	14/4/18	Work on reserve line
10	1 100		Hamelet Shring Demetery P.1.0.1.2	8.0 p.m.	14/4/18	
11	1 100		Fouilloy Church 0.10.b.4.7	8.0 p.m.	14/4/18	
12	1 100	Lt.oliver 15th FC.		8.0 a.m.	14/4/18	Work on reserve switch.

AUSTRALIAN WAR MEMORIAL

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13/4/18.

AUSTRALIAN WAR MEMORIAL



Headquarters 5th. Australian Divisional Engineers.

APP. 5.

C.O., 5th. Aust. Pioneer Bn.

Please see that the following orders ro demolition of bridges are handed in writing to all pickets supplied by you for this purpose.

(i) Bridges will be destroyed only under the following conditions:(a) On the written orders of am officer not be-low the rank of
Brigadier-General.

(b) In the event of our Infantry or Artillery having retired across the the bridge, the latter coming under direct rifle or

machine gun fire.

(ii) The fact of any bridges having been destroyed will be reported immediately to 5th. Aust. Division.

(iii) In all cases the damage done by the explosion or fire; whichever is employed will be definitely ascertained.

Orders for road craters to be blown will also be in writing, thus: -

"When the Germans are in sight, and our troops are retiring, the sentries will fire the fuses."

Sgo. L. F.S. Mallier.

Lieut-Col. A.E.

C.R.E.

5TH. AUSTRALIAN

DIVISION ..

11/1

APP. 6

Headquarters 5th. Australian Divisional Engineers.

REPORT ON WORK DONE ON THE FOLLOWING BRIDGES AND APPROACHES THERETO.

No.14. Steel Bridge (N.14.d.0.2.) No.16. Pontoon Bridge (N.16.c.7.2.) No.17. Pontoon Bridge (N.19.0.7.3.)

1. American Engineers commenced building an Inglis Heavy Through Bridge on 8/4/18 at Sheet 62D, N.14.d.O.2.; and it was completed on 11/4/18.

Plank roads to N. & S. heads of this bridge were completed at 6 p.m. on the 12th instant.

Rough sketch shewing plank roads and bridge is attached.

2. Instructions were issued to the 8th. Field Coy. at 6 p.m. on the 5th instant to throw a pontoon bridge across the SOMME at Sheet 62D, N.16.c.7.2.. This bridge was completed at 8.30 p.m. on the same day.

The southern approach to this bridge is a metalled road. Work was commenced on corduroying the northern approach from the bridge head to the Railway Line, as shewn on attached rough sketch, on 7/4/18, and completed by 12 noon on the 12th. instant; 220 yards of corduroy were laid.

Lth. inst: 3. The 8th. Field Coy. were instructed at 1.30 p.m., to throw a pontoon bridge across the SOMME at Sheet 62D, N. 17. c.7.3. as soon as possible and that the Corps would send material to Square BLANGY TRONVILLE at 5 p.m.. The bridge was finished the same night.

Work was commenced em corduroying southern approach to this bridge on the 11th instant and was completed at 6 p.m. on the 13th. instant, by the 5th. Aust. Pioneer Bn.

709 yards of corduroy and 43 yards of metal were laid as shewn on the attached rough sketch.

14/4/18 .

Marken Dieut-Colonel. A.E.

5th. Australian Division.

APP. T.

Headquarters 5th. Australia Divisional Engineers.

73/169/5

Headquarters, 5th.Aust.Division.

Engineering work up to and including the 13th inst. has been carried out by this Division as follows:-

(a) R.E. Dumps have been established at the following locations:-

0.10.d.6.8.

(b) Pontoon Bridges have been built at :-

N.16.c.7.2. N.17.c.7.3. J.26.c.0.3.

220 yards of cordurey have been laid on northern approach to No.16.Pontoon Bridge, N.16.c.7.2..

709 yards of corduroy and 43 yards of metalled road have been laid on southern approach of No.17. Pontoon Bridge.

Pontoon Bridge at J.26.c.O.3. has been dismantled as owing to the tactical situation it was not required.

Bridges to take Field Guns have been erected at :-

N.5.b.4.1. I.29.c.5.9. I.29.c.8.8. I.29.a.3.0.

Dummy Bridges have been erected at :-

0.4.c.2.0. 0.2.a.2.8. N.18.d.0.5. N.18.c.1.4.

(c) Road Wines. Roads have been mined at the undermentioned places. It is estimated that a crater 30' in diameter and 15' deep will be formed when charges are exploded.

0.18.b.5.3.. 0.29.c.9.4. 0.10.d.6.8.. 0.30.c.2.3. 0.11.a.5.1.. 0.36.a.3.6.

The Excavations have been completed of S.Ps. which will each hold a platoon, and which are located as follows:-

0.30.d.2.6.. 0.24.d.2.6. 0.30.d.3.9.. 0.24.d.25.50. 0.30.a.15.35.. 0.24.a.95.10. 0.30.a.25.80.. 0.24.b.2.6. 0.18.d.45.00.. 0.18.a.75.10. 0.18.d.25.50.. 0.18.d.9.4.

Mmy

952 yards of trench have been dug connecting S.Ps. to form a reserve Line.

Excavation of the S.Ps. which will each hold a platoon and which are located as follows: has been completed.

J.31.c.1.7.

J.31.0.8.3.

P.1.b.0.5.

P.1.0.6.0.

P.7 .2.2.5.

P.7 . C.7 . 7 .

P.13.a.0.8.

Four other S.Ps. have also been dug on this front.

(e) Wiring.

On the Right Brigade front 648 yards double apron hawcbeen erected.

On the Left Brigade front 250 yards double apron wire entanglement havebeen erected.

GENERAL.

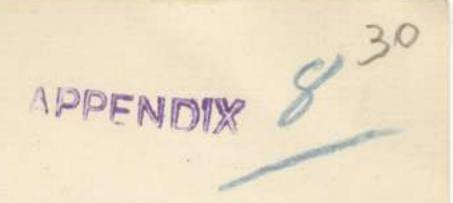
Accommodation for 160 men has been made at 0.17.c.3.5.. Two shelters have been built at 0.23.2.5.6., and two small shelter dugouts at P.7.a.1.0..

18/4/18.

efter, Lieut-Col. A.E. C. R.E. 5th.Australian Division . .



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210

SECRET

Headquarters 5th . Australian Divisiona Engineer s.

APPENDIX 8

5th . AUSTRALIAN DIVISIONAL ENGINEER INSTRUCTIONS No. 1.

1. If the situation permits, the boundary between the III. and Aust. Corps is to be adjusted as follows:
From P.19.central westwards along GRID Line to N.24.a.0.0.
along BLANGY TRONVILLE Road (inclusive to Aust. Corps) - Railway at N.22.c.4.2. - along Railway to M.24.a.6.9. - thence due north to River SOMME - thence as before -.

2. The 25th.Inf.Brigade, 8th.Division, will take over the Right
Brigade front of 5th.Aust.Division, as far north as the new
inter-Corps Boundary (vide para.1.) on the night 20 /21st.April.
5th.Aust.Division front will then be readjusted.

3. At 9 a.m. on 21st.April the 5th.Aust.Division comes under the Command of the Aust.Gorps, and the new Corps Boundary comes into force.

4.(a) 2nd. Field Coy. R. E. will relieve the 8th. Field Coy. A. E., on work on AUBIGNY Line south of new Divisional Southern Boundary.

(b) 490th.Field Coy.R.E. will take over work on front system, south of new Divisional Southern Boundary, from 14th.Field Wo.AE.

(c) 22nd.D.L.I. will take over from 5th.Aust.Pioneer Bn., the control of the 3 road mines in VILLERS-BRETONNEUX.

(d) Reliefs will be completed by 9 a.m. 21st. inst..

5. Officers from Units concerned of 8th.Division will meet Officers of 8th.and 14th.Field Coys., and 5th.Aust.Pioneer Bn. at the Headquarters of each of the Australian Units concerned at 9 a.m. 20th.inst., so that arrangements may be made to shew relieving Officers over work, and to hand over.

6. ACKNOWLEDGE.

19/4/18.

5th. Australian

Division.

Copies to :-

8th.Field Co. 14th.Field Co. 5th.Pioneer Bn. C.R.E.,8th.Division.

APPENDIX No. 9.

HEADQUARTERS 5TH. AUSTRALIAN DIVISIONAL ENGINEERS.

C.R.E.No.8/142/29.

8th. Field Co. '14th. Field Co. 15th. Field Co. N.C.O., i/c. AUBIGNY Dump.

On and after the 21st. instant, R.E. Stores for 5th. Aust. Division will be obtained from QUERRIEW Corps R.E. Dump. 20% of stores received at this Dump are available for this Division. This material will be transported to 5th. Aust. Divisional Dump; AUBIGNY and allotted to Field Coys., who may draw from this dump, only, on an Engineer Officer's signature; as

follows :-Barbed wire

/3 of total amount received

8th.14th.& 15th.Fd.Cos.

at Dump to each -Screw Pickets. One half of total amount received at Dump to each -

14th.& 15th.Fd.Cos.

Angle iron pickets. One half of total amount received at Dump to each -

do

One third of total amount Wood Pickets.

received at Dump to each -

8th.14th.& 15th.Fd.Cos.

French wire, shovels and Are reserved and only issued

on C.R.Es. Signature.

Picks.

Stores.

All other R/E/ One quarter of total amount received at Dump to each -The remaining quarter is to be a Reserve and issued only on C.R.Es. Signature.

8th.14th.& L5th.Fd.Cos.

As soon as the supply of R.E. Stores improves; material will be delivered direct to Coy. Dumps.

20/4/18.

(Sgd) N.J. NANGLE, Lt. & Adjt. for Lt- Col, . C.R.E., 5TH. AUSTRALIAN DIVISION



Appendix 9a

HEQDQUARTERS, 5TH AUSTRALIAN DIVISIONAL ENGINEERS;

C; O. 5th Pioneer En;

Please arrange to take over on 22nd instant from 15th Field Co. the guarding qud responsibility for demolition of bridges at

following locations;
J.34.b.3.3.

J.32.b.8.7.

I.30.d.5/0/

0.4.d.7.5.

J.34.b.3.3. J.28.c.0.2 J.32.b.8.7. J.25.d.5.6. J.30.d.5/0/ 0.6.a.9.9. (2 foot bridges)

An officer of your battalion should meet an officer of 15th Field Co; at 4 p;m. 22nd instant at CORBIE Bridge (over SOMME at Lock) to take over these bridges.

One axe and one hand axe are required at each of these bridges.

Sgd N.J. NANGLE Lt; and Adjt. for C.R.E. 5th Australian Division.

22/4/18

O; C. 15th Field Co.

For your information. Please arrange for an officer to meet Pioneer Officer as stated in above memo.

22/4/18

Sgd N.J.NANGLE Lt and Adjt.
for C.R.E.
5th Australian Division:





250

APPENDIX 933

APP. 9 b

HEADQUARTERS 5TH. AUSTRALIAN DIVISIONAL ENGINEERS.

8th.Field Co. 15th.Field Co.

26/4/18.

As a large number of casualties have occurred lately, it is desired that special attention be paid to Gas Discipline, and everyone be instructed that precautions are to be taken, when there is Gas about, however slight the concentration may appear.

Sgo. Lyswaller. Lieut-

Lieut-Col. A.E.

5TH. AUSTRALIAN

C.R.E. DIVISION ..

250

APP 9b

HEADQUARTERS 5TH. AUSTRALIAN DIVISIONAL ENGINEERS.

0.C., 14th. Field Co.

The number of casualties caused by gas, in your company during the last two days has been excessive considering the conditions to which

the unit was exposed.

It is quite realised that some of these casualties were unavoidable owing to the men's billets being shelled directly with gas; but it is nevertheless considered, that not enough attention was paid to Gas Discipline, and that many of the casualties could have been avoided.

Please take immediate steps to ensure that the gas discipline of

your unit is improved.

Sg. LBS. malher.

Lieut-Col. A.E.

5TH. AUSTRALIAN DIVISION.

26/4/18.

1035

APPENDIX 10.

SECRET.

HEADQUARTERS 5TH. AUSTRALIAN DIVISIONAL ENGINEERS.

5TH. AUSTRALIAN DIVISIONAL ENGINEER INSTRUCTION No. 2.

1. The 8th. and 15th. Field Companies will relieve each other on 1st. proximo, the 8th. Field Company taking over 15th. Field Company billets and transport lines, and vice versa.

Relief is to be complete by 9.0 am. on 1st. proximo.

2. Os.C. Companies will arrange mutually all details of relief.
No break in the continuity of work is to occur.

Addressed 8th. Field Co.
15th. Field Co.
Copies to 14th. Field Co.
8th. Aust. Inf. Bde.
15th. Aust Inf. Bde.

29th.APRIL 1918.

C.R.E.

5th.AUSTRALIAN DIVISION ..

350

APPENDIX 11

Para. 3. ENGINEER DISTRIBUTION. 14th. Field Coffsat I.33.d.7.3. Transport at 0.1.c.0;5. allotted to Right Bde. Area at present held by 14th.A.I. Bde. Responsible for work from AUBIGNY Line (exchusive) to RESERVE Line (inclusive) of Forward Zone. 15th. Field Co. Headquarters at I.34.c.2.8. Transport at H.36.a.3.5. one Section living forward atJ28a68 + J.26.d.5.9 for work north of River allotted to Left Bde. Area at present held by 8th. A.I. Bde. Responsible for work from AUBIGNY Line exclusive forward to Reserve Line inclusive of Forward Zone. 8thwField Co. Headquarters at O.l.a; 3.5. Transport at N.12.b.3.7. Responsible (as reserve Field Co.) for works from AUBIGNY Line (inclusive) towards rear; also includes bridgehead defences on Right bank of SOMME for bridges west of Railway bridge at N.12.d.4.3., and bridgehead defences on both banks of SOMME for bridges east of this inclusive. Also responsible for other general works not in the two forward Bds. Areas.

Para.4. PIONEERS DISTRIBUTION.

Headquarters in BUSSY-Ies-DAOURS, H. 35.c; 7.3.. Unit bivouacke
in Splinter proof dugouts along bank 500 yards East of BUSSY.

Responsible for work under C.R.E.. Have been chiefly employed
so far on (1) Bridge approach roads,

(2) Support Line of AUBIGNY Zone and its communicat-

ions to front line of same.

(3) Bridgehead defences.

(4) Entrenchment on Divisional Right Flank, facing VLLLERS BRETONNEUX.

Para.5. SYSTEM OF SUPPLY OF R.E. STORES; LOCATION OF DUMPS ETC.

R.E. Stores are conveyed from Corps R.E. Dumps at QUERRIEU and POULAINVILLE by motor lorries to 5th. Aust. Div. R.E. Dump at AUBIGNY, 0.9.a.7.4..

These Stores are then conveyed by horse transport to Field Coy Dumps at 0.6.d.7.9. and 0.10;d.6.8. and thence to the line.

A proportion of R.E? Stores is delivered direct by motor lorries from Corps Dumps to Field Coy. Dump at 1.34.c.2.8. for use on defences north of the SOMME.

Para. 6. DIVISIONAL WORKSHOPS. NIL.

Para.7. WORKS IN HANK SHEWN IN ORDER OF URGENCY .
1st. Right Flank Defences. from 0.20.b.7.3. to approx.0.18.d.5.2.

to be gug as a line of Pivot S.Ps. firing south, and ultimately to be made a connected line by putting in intermediate S.Ps. and Communication trenches.

2nd. Reserve Line of AUBIGNY ZONE. This has been sited, and is to be constructed on the same principle as (1) except the

3rd. Bridgehead Defences.

Ath. Completion of works on Reserve Line of Forward Zone with its Switch to the read of HAMELET. This line is strongly established and is therefore not placed higher up on the list.

5th. Linking up our Zones to works in the area north of SOMME which was taken over from 3rd. Aust. Division.



2.

6th. Digging of a communication trench (and fire trench combined) from J. 28.a through J. 27.b.5.2. thence west following approximately the contours and connecting existing posts.

General. Assistance to front line battalions (with wiring and connecting up.)

Dugouts; Brigade, Battalion, O.Ps, Artillery.

Bridges, maintenance of.

Para. 8. PROJECTED WORKS

1. Continuation of Right Flank Switch Line, which should eventually run back from P.8.c. through P.13.central to 0.18.d.5.0. thence Westward to AUBIGNY Line at 0.20?b.cent. thence S/W. to about 0.20.c.0.0.

n2. A Further Switch Line. (Old 'Cavalry Switch'), should be constructed from Front Line at P.13.d.9.1., through P.19cent. to 0.30. CENTRAL (this is however now in 4th. Divisional Area).

3. Completion of Reserve Line of AUBIGNY Zone.

4. Provision of Deep Dugout accommodation for Reserve Troops when material becomes available (Bde. and Bn. H.Qrs. are already catered for).

Forward Communication from Reserve Line to Forward Posts.
 Repair of Roads as this becomes necessary and material available. At present roads in the area are remarkably

good.



APP 12

Headquarters 5th . Australian Divisional Engineers .

He adquarters, 5th.Aust.Division. Ref.Map.Sheet 62D.

Engineer work in this Area, from 13th to 20th inst inclusive, has been carried out by this Division as follows:-

(a) BRIDGES. Another bridge to take Field Guns has been erected at N.5.b.4.1..

Two Foot bridges have been constructed at 0.5.c.9.2. and 0.5.c.9.1. respectively.

Pontoon equipment has been removed from 3 small bridges in Southern Approach to No. 17 Bridge and permanent structures to take Field Guns erected instead.

Dummy Bridges have been placed in position at:-

J.32.a.9.7.

I.36.b.7.1.

0.5.d.9.9.

- (b) ROAD MINES. In road at 0.10.d.5.8. a charge has been placed, tamped and is ready for firing.
- (c) TRENCHES. Right Brigade.

 3715 yards of trenches have been dug connecting S.Ps. in
 Reserve & Support Lines.

Left Brigade.

Strong-Points at undermentioned locations have been dug:-

P.2.c.2.5.

P.2.c.1.1.

P.7.b.8.8.

2600 yards of Traversed Trench have been dug on Reserve Line (P.18.b. to J.31.c.).

1020 yards of Traversed Trench dug on Switch Reserve Line (011.b. and 0.11.d.).

Divisional Reserve Line. (AUBIGNY).

3300 yards of Traversed Trench have been dug and 800 yards improved from 0.27.c. to 0.1.b. and 0.9.a..

27 S.Ps. (1190 yards of trenches), 1056 yards connecting trenches, and 976 yards of communication trenches have been dug on Reserve Line of AUBIGNY Line.

(d) WIRING. Right Brigade.
5670 yards double apron fence have been erected from 0.18.3. to

On Left Brigade.

On Left Bn. front 550 yards of double apron fence and 289 yards of single apron fence have been erected.

Across Centre Bn. front the double apron fence erected, requires

(2)

300 yards to complete entanglement.

. The Right Bn. front is now wired to an average depth of 10 ft. right across, front with low wire entanglement.

Reserve Line:

3950 yards of double apron fence have been constructed on Reserve line (J.31.a to P.7.c.).

800 yards of double apron fence have been erected on Switch Line of Reserve Line (0.11.b. and 0.11.d.).

Divisional Reserve Line. (AUBIGNY).

7775 yards of double apron fence erected and 2540 yards thickened from 0.27.c. to 0.1.b. and 0.9.a.

(e) ACCOMMODATION: Assistance and supervision have been rendered to 2 battalions making bivouacs in 0.13.a.. These bivouacs are 90% completed.

6 Splinter-proof shelters have been built at 0.24.a.3.2. and 3 at 0.22.d.7.1..

4 corrugated shelters erected in 0.17.c.

(f) DEEP DUGOUTS.

(1) Bn . Headquarters P . 7 . a . 1 . 0 .

"a" Bn.R.A.P. Entrance drive 6'x 3' has been driven and timbered 7'; chamber 7x6" has been driven and timbered 9'.

"b" Bn.H.Qrs. Entrance drive 6' x 3'has been driven and timbered

6' and chamber 7'x 6' driven and timbered 4'.

"c" Signals. Entrance drive 6 x 3' has been driven and timbered 6' and chamber 7'x 6' driven and timbered 3'.

"d" Personnel. Entrance drive'6'x 3'has been driven and timbered

(2) Left Bn. Headquarters. 0.24.a.4.8.
No.1. shaft has been sunk 6'9" and No.2. shaft 12.

Three entrances to dugouts at I.35.c.35. have been commenced.
One has been driven 42', another 38' and the third 41'..

(4) Brigade Headquarters. 0.17.c.8.7.
Two entrances have been driven and timbered 10.

Two entrances have been commenced 56' apart and have each been driven and timbered 16'.

Two indines have been commenced 56' apart and each driven a timbered 14'..

(3)

(7) Artillery Dugout. 0.10.b.0.0.

Two inclines have been commenced 27' apart and each driven and timbered 14' ..

(8) Artillery Dugout. 0.10.c.9.8.

Two inclines have been commenced 24' apart and each driven and timbered, 15' ...

(9) Artillery Dugout. 0.10.d.1.4.

Two inclines have been commenced 24' apart and each driven 7', and timbered.

(10) Artillery Dugout.0.22.d.2.7.

Two inclines have been commenced 24' apart and each driven 7' and timbered.

(11) Artillery Dugout. 0.21.b.2.8.

Two inclines have be en commenced 22' apart and each driven 8' and timbered.

(12) Artillery Dugout. 0.16.c.4.2.

Two inclines have been commenced 24' apart and each driven 14' and timbered.

(13) Artillery Dugout. @0.16.c.9.6.

Two inclines have been commenced 24 apart and each driven 15' and timbered.

(14)Observation Post. P.19.a.1.0.

Incline commenced, driven 13' and timbered.

(15) Observation Post. P.13.a.6.3.
Incline commenced, driven 8'. and timbered.

MISCELLANEOUS. Baths at 0.5.c.3.9. have been repaired and handed over to 8th.Aust.Inf.Brigade.

. 65 notice-boards have been made and erected .

21/4/18

er. Lieut-Col. A.E. C.R.E.

5th. Australian Division ..

APP. 13.

HEADQUARTERS, 5TH AUSTROLIANDIVISIONAL ENGINEERS

Headquarters, 5th Aust. Division. Reference may sheet 620.

Engineer work has been carried out in this area from 19th to 27th instant inclusive by this Division as follows -

(a) BRIDGES.

(1) at 0.5, c.7, 5. (2) at 0.0.d.l.l.

- The undergentioned bridges have been erected -A foot bridge geross lagoon A barrel pier bridge for Infantry in file. This was built to assist in construction of AUBIGNY Line N of river Barrel pier bridge for Inf.

- (3) at 0;1.a.5.7.
- (4) ato. 2.a.8.5.

in single file. Pontoon and trestle bridge. Now dismontled and equipment stacked on N bank of river side. One permanent timber trestle has been built to minimize amount of bridge equipment required.

(b) TRENCHES

- RIGHT BRIGADE (14th Aust. Inf; Bde)

912 yds of traversed trench have been dug connecting Strong Points in Reserve and Support Lines; and 286 yards in Reserve Switch Line. 200 yards of old trench have been improved.

LEFT BRIGADE (8th Aust. Inf. Bde.)

a Wal of 1535 yds of traversed trench have been dug connecting Strong Points in Reserve Line in O.l.a and c and J; ol.c. 174 yds of communication trench have been excavated on line connecting J. 28. a. 2.6 and J:27.b.9.5.

DIVISIONAL RESERVE LINE (AUBIGNY)

A total of 2160 yds of traversed trench have been dug in I.33.c and d. O.5.b and d and 0.9.8; Two breastwork Strong Points have been constructed North of the SONME.

13 Strong Points (566 yds of trench), 1827 yds communication trench and 2107 yas of connecting trench have been dug on Jupport Line of AUBIGNY Line.



a breastwork strong points have been constructed How of the river seroes river flats.

WIRING - RIGHT BRIGADE

250

A total of 2550 yes of double apron fence have been erected in O.11.b and d. O.18.c. P.7.c and P.18.a.

ERFT BRIGADE .

Front Line Centre Battalion -300 yas of double aprem fence and 1020 yas of single apron fence have been erected. Belt of wire is now complate across front and is being thickened; Front Line Right Battellon. 550 yds of double apron fence and 300 yds of single apron have been erected.

RESERVE LINE FOR BRIGADE . A total of 1000 yes of double apron fence have been erocted in J.De.c. J.Do.c and d. P.J.a. Pileb and d

a total of 505 year of double apron fence and 675 year of 3 wire fence have been erected in O. I. a and C.

DIVISIONAL RESERVE LINE (AUBIONY)

a total diasa yas double apron fonce have been erected and O. D. b and d and I; DD. e and d. Chavaum de frise have been made and placed near all gups in wire on this line.

ACCOMMOD-ATION.

4 cholters have been erected at 0.18.c.g.6 # 0.18.0.0;8. # 0. 24. B. 4. 8.

DEED DUGGUTS

- (1) Battalion Headquarters P.7.a.1.0
- (a) Ba. R.A.F. Entrance has been driven 2°6" and timbered.
- (b) Bn. H. 98. Chamber has been driven l'. (c) Signals. Chamber has been driven l'. (d) Personnel. Chamber has been driven 2'.
- (a) Loft Battalion Headquarters 0.24.a.4.8. No. 1 Shaft has been sunk and timbered 34'6" Most it it it These shafts are now completed. No. 1 Offset has been driven o'6" and timbered. 12 14 10 10 15 15 19 10 11 No.3



(3) Brigade Headquarters - I. 30. c. 3. 3. thy drive 6'6" met has been driven 6' and timbered. non a m m m m m m lla m upu drive in me n 4' 6"ma' in an open out for 25' and has been driven by and timbered, "all oublele 7'x 9' is complete: mbm m lotalot le complete. offset for "e" cubicle has been driven 5' and of oubicle has been driven and timbered. Offices for "d" oubjele has been driven b' and timbered. Offeet for "e" cubicle has been driven 5" and 4: of cubicle driven and timbered.

(4) Brigado Wendowarters - 0.17;0.5.7. No. 1 chaft has been sunk and timbered 15'3" and No. 3 shaft ls'4".

(5) Div. Hendquarters - H. 34. d. J. J. Two 6'6" gallaries have been driven and timbered; one 10 feet the other 22 feet

Three chambers 6, x 6, have each been arium and timbered et.

(7) Bm. Hondquarters - J.19. c. 4.4. "A" drive 6'6"H 6' has been driven and simbered 28

(8) Bn. Headquarters - J. 10.6.7.8. WAR drive & 6 6 mas has been driven and timbered av

(9) En. Headquarters - F.T.C.l.9. R.A:P. Dugout 6'x6' has been driven and timbered la' 19 Signals " " Remarks a n n n

MISCELLANEOUS

One bath get has been crected at baths in DAOULS and other improvements are being carried out.

Gas proof doors have been constructed at the undermentioned places -

gas proof doors in R.A.P at P.7. c.l. ? n n n augonomos at 0.6.0.3.1. 26 68 60 60 60 1,00,0,0,0,0





250

4

NISCELLANEOUS (continued)

Level of water above CORBIE Lock has been lowered 1'6".

20 hat fand containers for hot food boxes have been 90% completed.

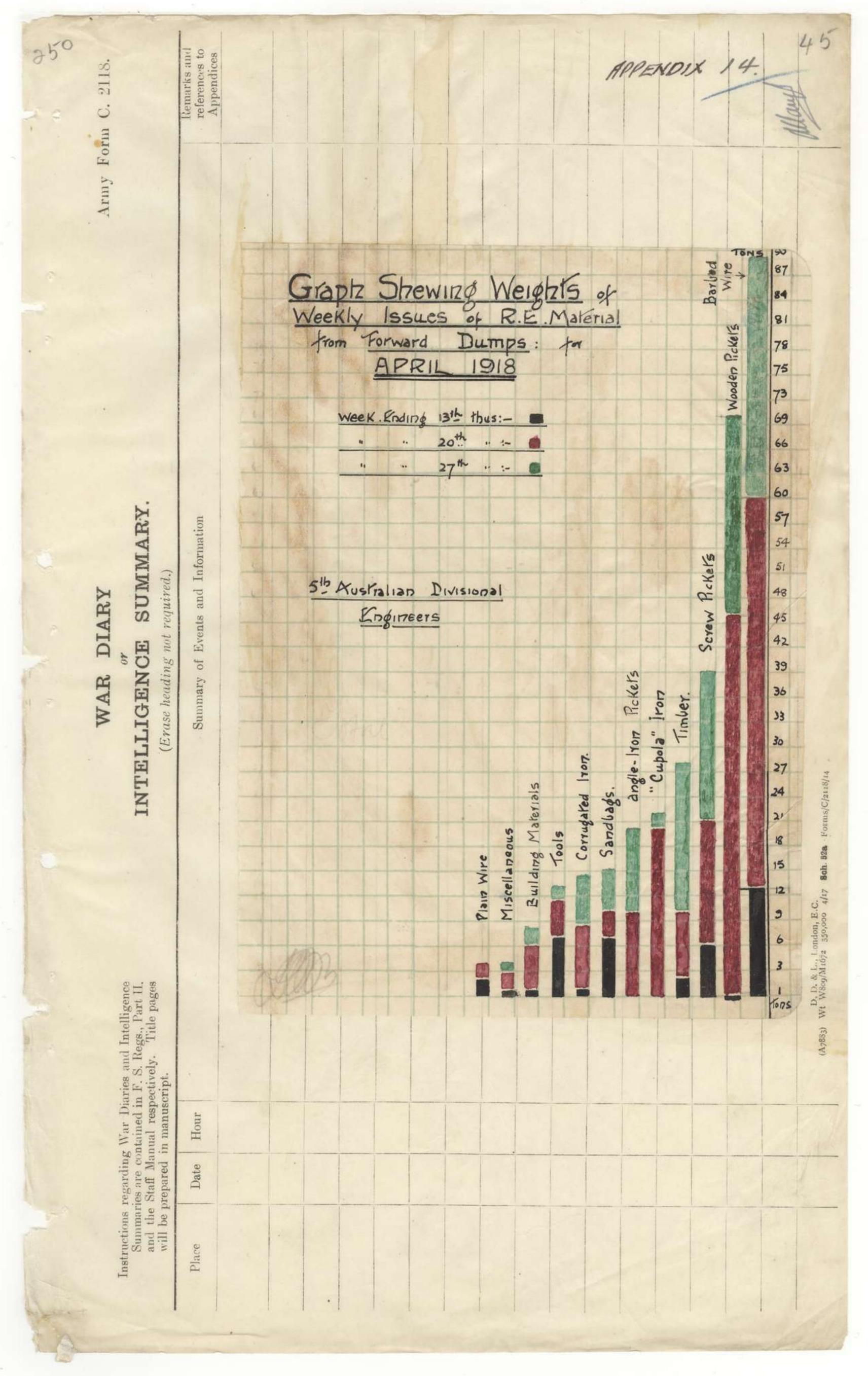
Pontoon Bridge at N.17.c has been covered with earth and straw.

Sgo. L. S. Muther.

Lieut-Col. A.E. C.R.E.

5 th Australian Division ..

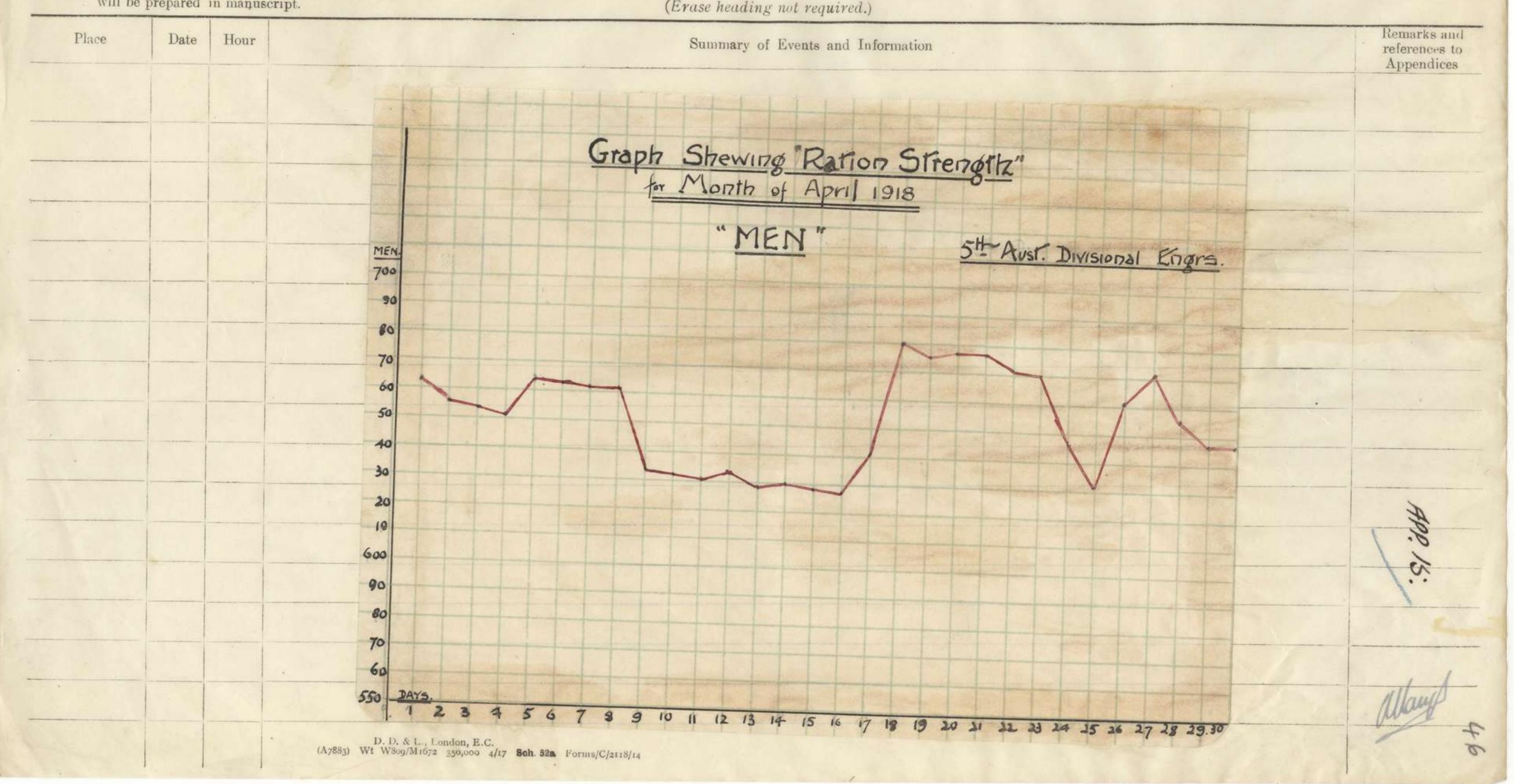
28.4.1918.



Army Form C. 2118.

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

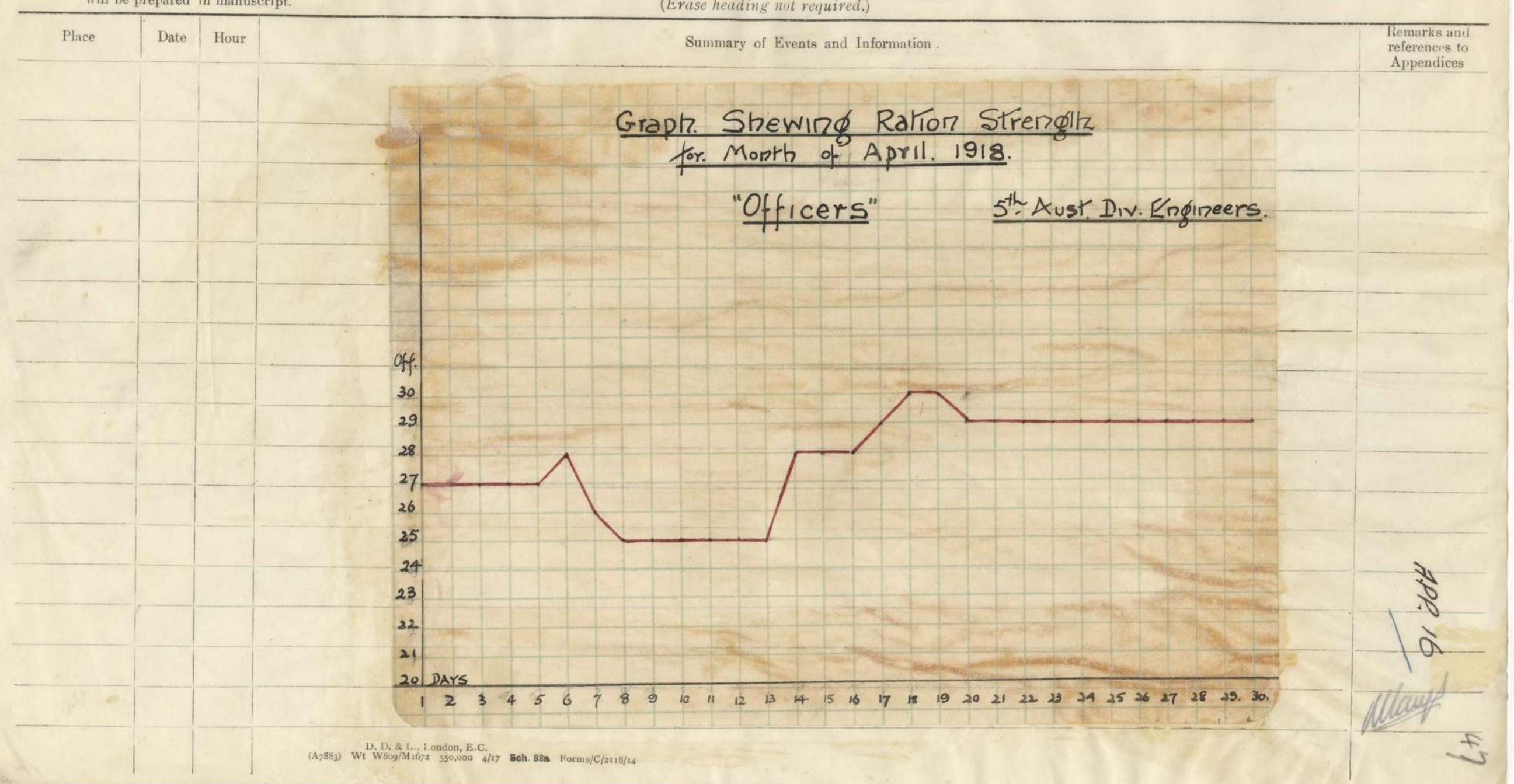
INTELLIGENCE SUMMARY.



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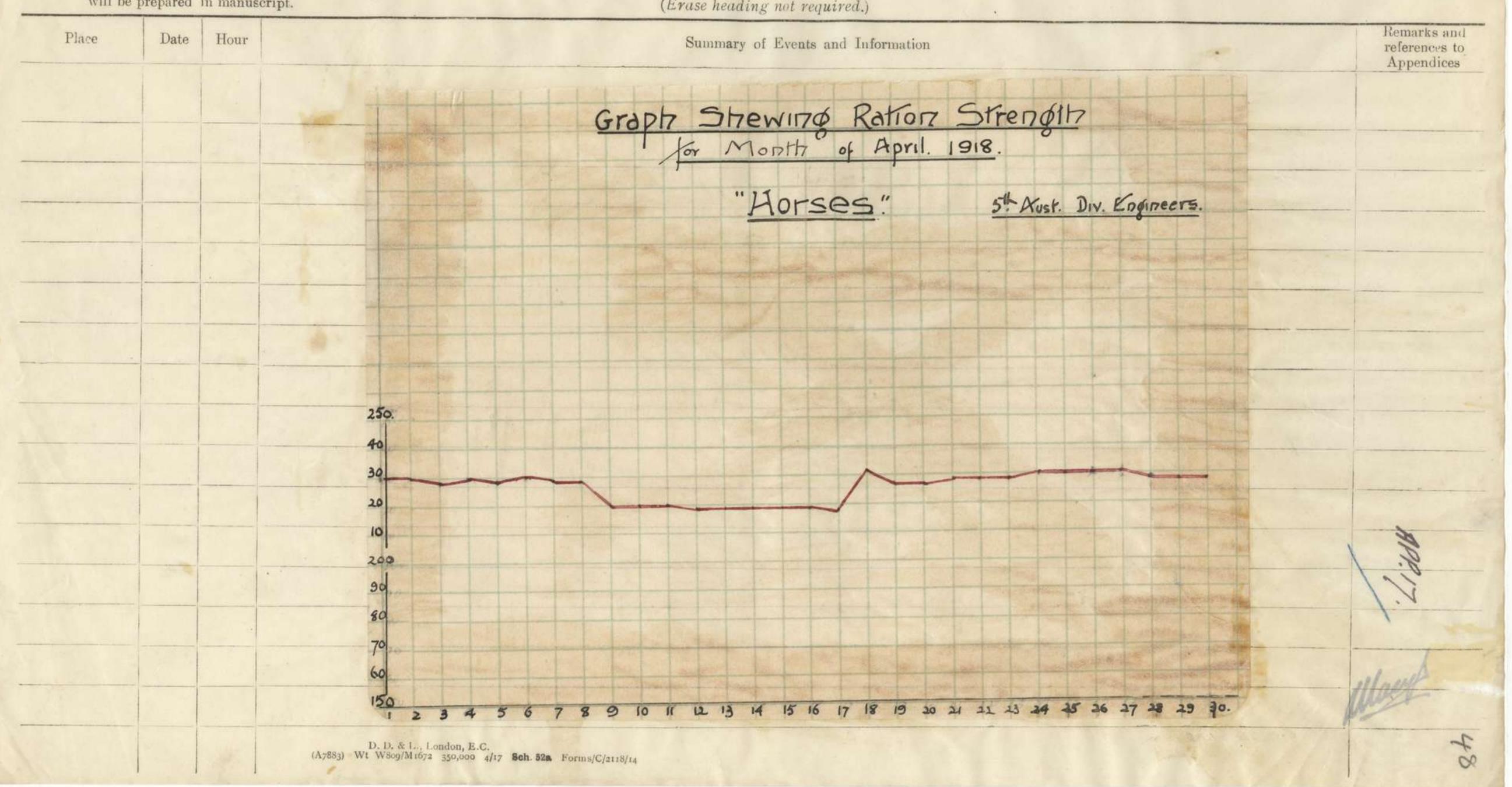
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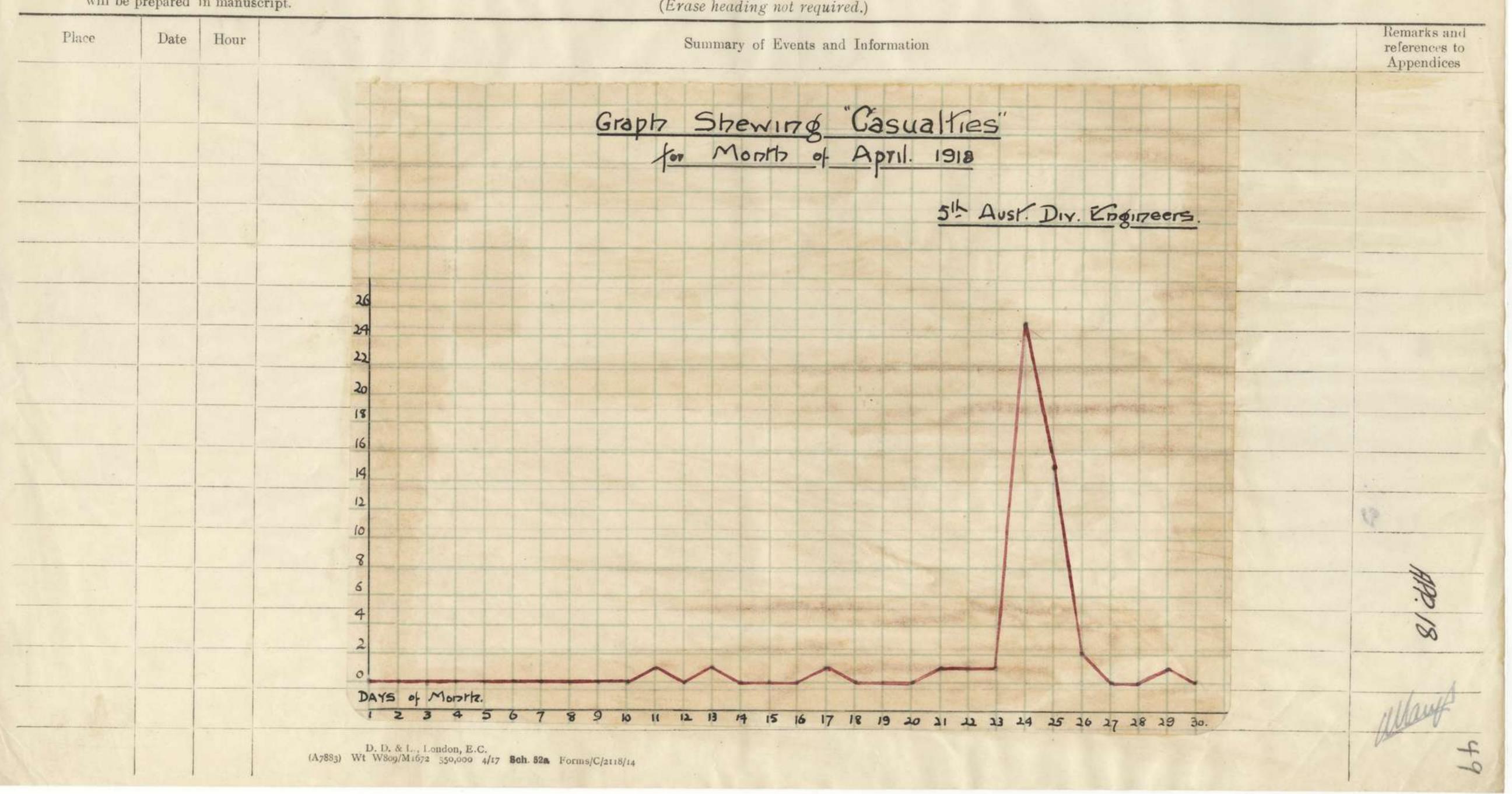
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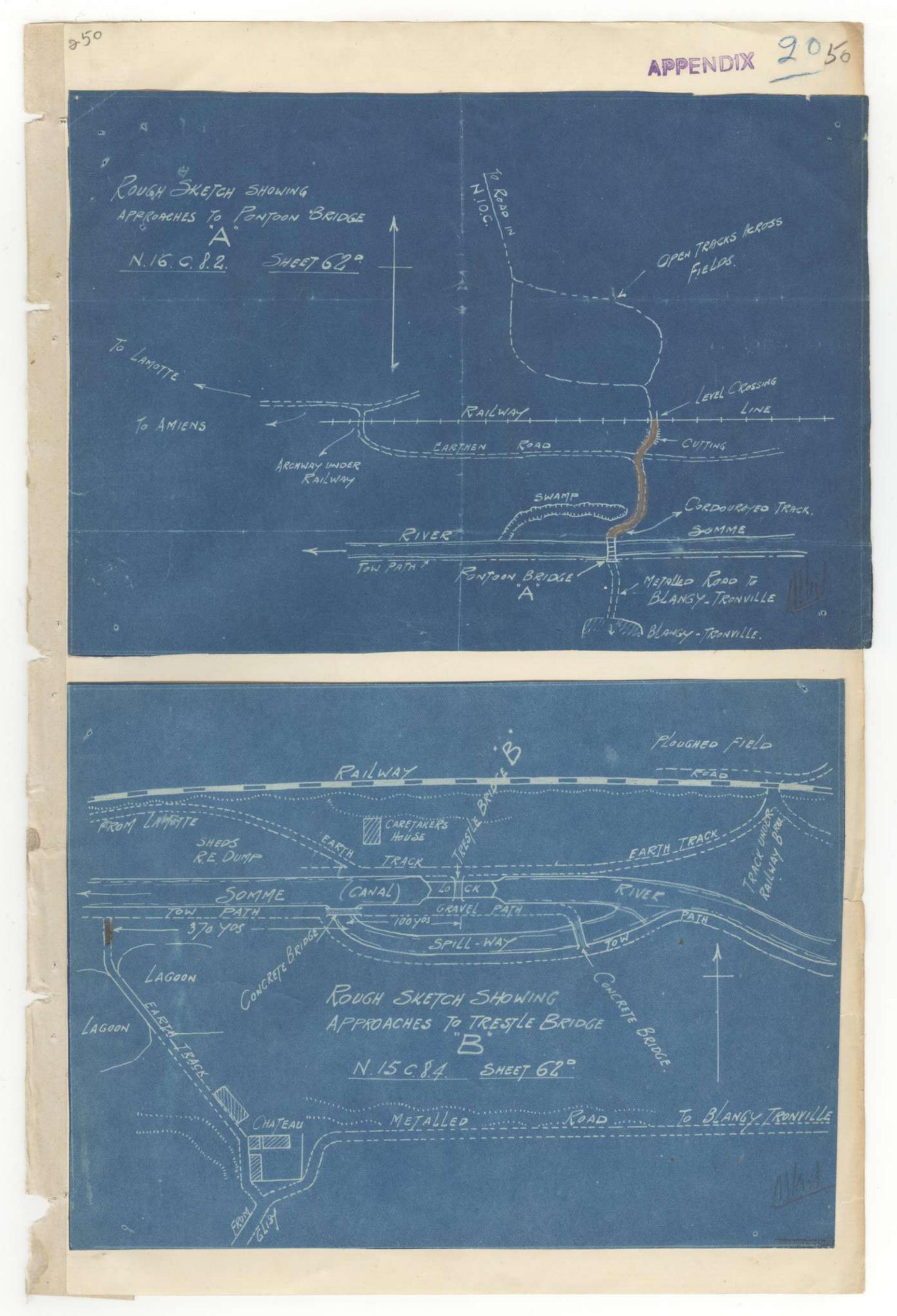


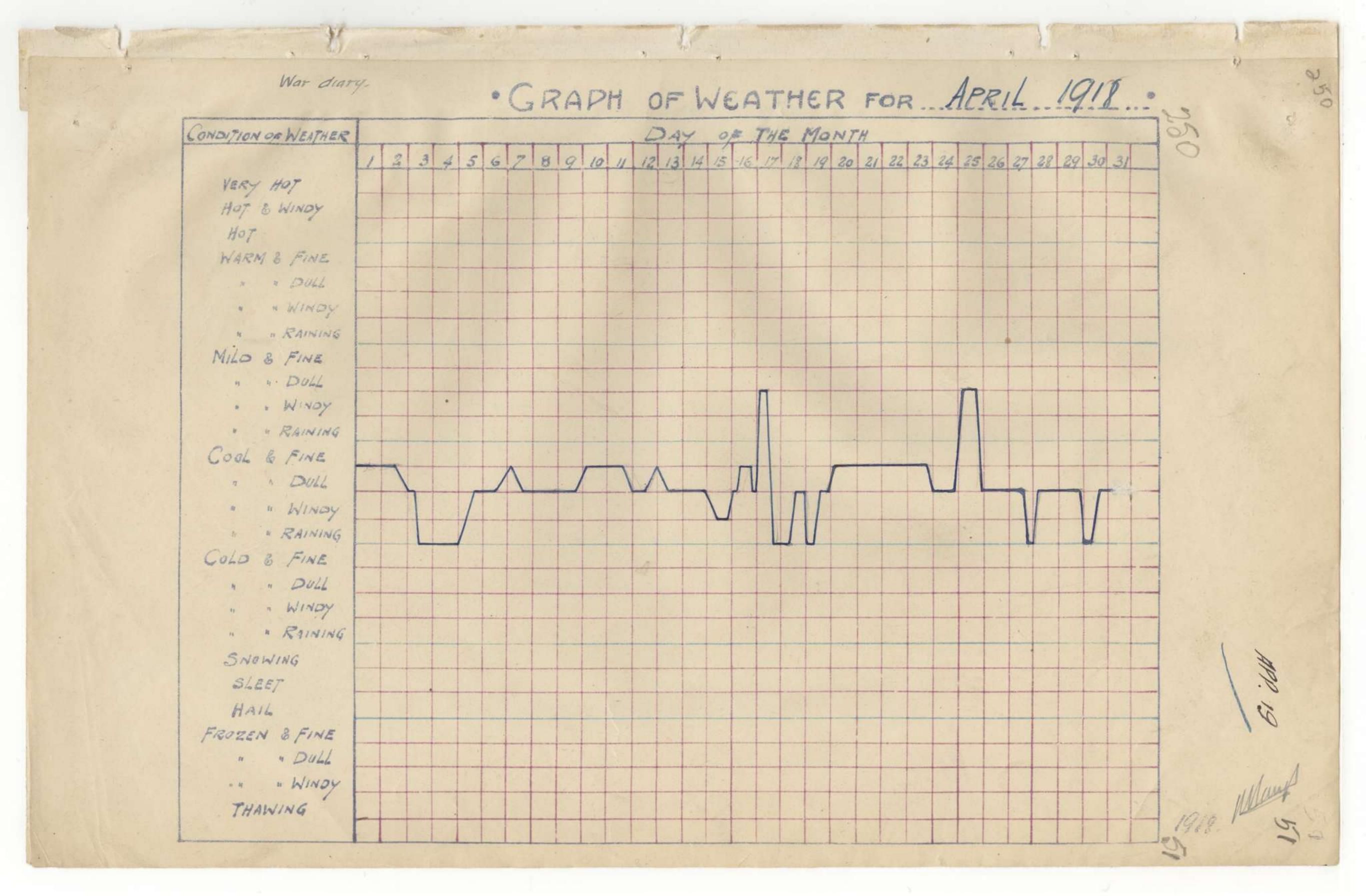
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INTELLIGENCE SUMMARY.







AUSTRALIAN WAR MEMORIAL RCDIG1009576

