

Ciphered Messages Prepared for Col. Fabyan, of Chicago.

June 7, 1918.

Attached hereto are some telegraph messages which have been prepared for Col. Fabyan, of Chicago. These messages have been ciphered by printer methods, which Mr. Gherardi has described to Col. Fabyan, and have been put into two forms:

- a. Perforated tape form
- b. Typewritten form.

It is thought the following information will be helpful to Col. Fabyan in considering these messages.

1. Our standard printer alphabet was used in preparing these messages. This alphabet consists of thirty-two characters. What these characters are is shown on the attached sheet marked "Multiplex Perforator Tape."
2. The messages enciphered are in military language, and are such as would be met with daily in handling affairs of the Army. For convenience they have been numbered from 1 to 7.
3. In preparing these messages the message to be enciphered was first put in perforated tape form, and then enciphered by combining this tape with one or more others having the characters of the printer alphabet, chosen at random. The perforated tapes prepared for Col. Fabyan were the result of this combination. The typewritten messages have been prepared from the messages in tape form by writing the enciphered message out on the typewriter, employing certain numerals to designate certain printer operations, as will be explained later. The result of combining by printer methods various characters of the printer alphabet is shown on sheet marked "Cipher Square."

[A horizontal strip of a teletype message, consisting of a grid of dots representing characters.]

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4. The messages, whether in tape or typewritten form, should be read from left to right and from the top down, as in reading an ordinary page of typewritten matter.
5. Messages Nos. 1, 2, 3, and 4 were enciphered with a single enciphering tape, consisting of 2,000 selections made at random from the printer alphabet of thirty-two characters.
6. Message No. 1 makes use of the first part of this enciphering tape, and does not overlap any of the other messages.
7. Messages Nos. 2 and 3 start at the same point in the enciphering tape, but beyond that section of the enciphering tape used for message No. 1.
8. Message No. 4 utilizes a portion of the enciphering tape employed with messages Nos. 2 and 3, but extends to a character in the enciphering tape beyond the end of either of these two messages.
9. Messages Nos. 5, 6, and 7 make use of two enciphering tapes, each containing 1,000 characters and the other 999 characters of both of which being chosen at random from the thirty-two characters of the printer alphabet. In enciphering messages Nos. 5, 6, and 7 the enciphering tapes were started at different points.
10. As noted under 3 above, the typewritten messages were obtained by transcribing the enciphered message in tape form by means of the typewriter. The figures 2, 3, 4, 5, 6, and 7, appearing in the typewritten form, are the characters which have been used to take the place of the printer functions. What these functions are and what each figure represents are shown in red on the alphabet referred to above.

Attached:

Telegraph messages numbered
1 to 7, in perforated tape
and in typewritten form.
Sheet marked "Multiple Perforator
Tape"
Sheet marked "Cipher Square"

MESSAGE NO. 1 Continued

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MESSAGE NO. 2 Continued

[A rectangular box containing a dense pattern of black dots, likely representing a message in a dot-matrix or Braille format.]

[A rectangular box containing a dense pattern of black dots, likely representing a message in a dot-matrix or Braille format.]

[A rectangular box containing a dense pattern of black dots, likely representing a message in a dot-matrix or Braille format.]

[A rectangular box containing a sparse pattern of black dots, likely representing a message in a dot-matrix or Braille format.]

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MESSAGE NO. 3

SECRET

SECRET

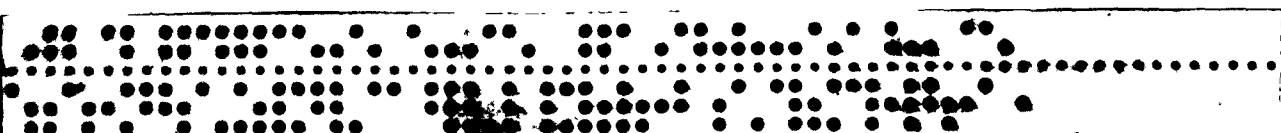
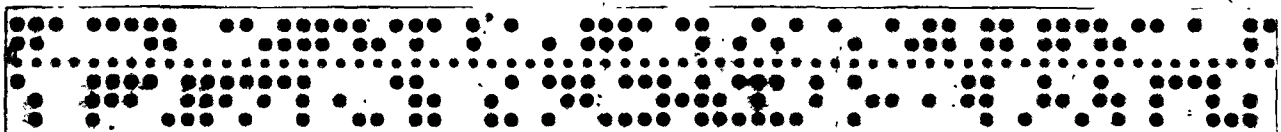
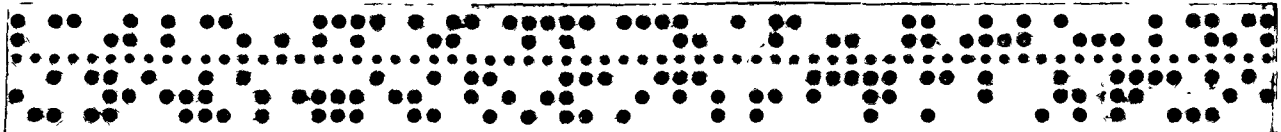
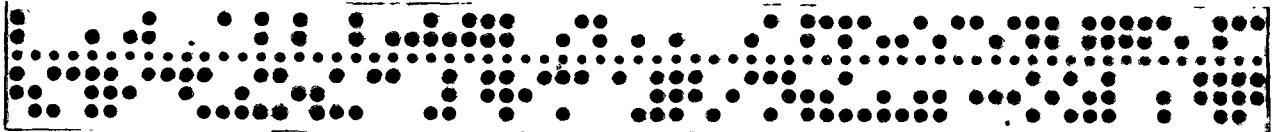
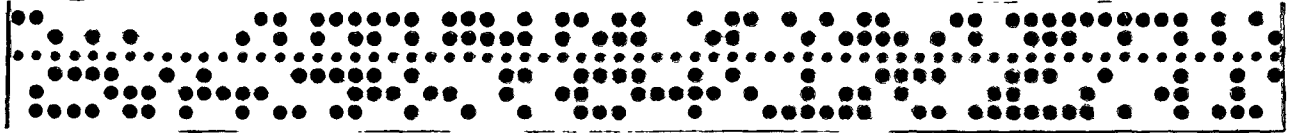
SECRET

SECRET

SECRET

SECRET

FIGURE NO. 3 Continued



1. 11 310. 8

[A row of Braille characters, likely representing the first line of text in the document.]

[A row of Braille characters, likely representing the second line of text in the document.]

[A row of Braille characters, likely representing the third line of text in the document.]

[A row of Braille characters, likely representing the fourth line of text in the document.]

[A row of Braille characters, likely representing the fifth line of text in the document.]

[A row of Braille characters, likely representing the sixth line of text in the document.]

MESSAGE NO. 4 CONCLUDED.

[A large rectangular area containing a dense pattern of black dots, likely representing a corrupted or illegible message or a specific data format.]

[A smaller rectangular area containing a pattern of black dots, similar to the one above but less dense, possibly representing a continuation or a specific part of the message.]

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MESSAGE NO. 5 Continued

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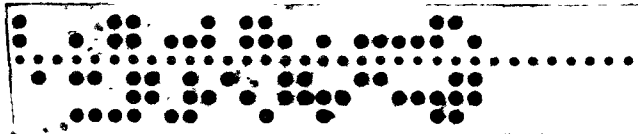
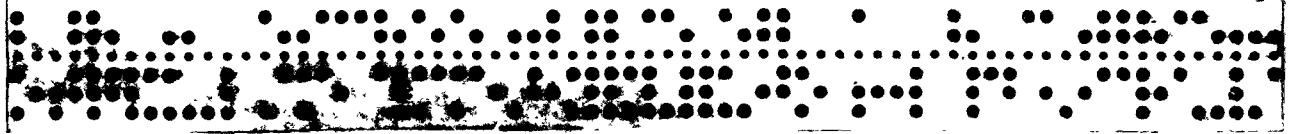
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NEWS PAPER NO. 6 33 11 11 11 11 11



[Punched tape strip 1]

[Punched tape strip 2]

[Punched tape strip 3]

[Punched tape strip 4]

[Punched tape strip 5]

[Punched tape strip 6]

MESSAGE NO. 7 Continued

[A large rectangular area containing a dense grid of black dots, likely representing a heavily obscured or corrupted message segment.]

[A smaller rectangular area containing a grid of black dots, likely representing a smaller obscured or corrupted message segment.]

6/11/44

MESSAGE NO. 1

DPPPP PPUK4 DOX34 73485 MXGSD K3GSI 4ACJE LSENN QIWWY 4DZ3X MVDAJ
 BKAC4 FQNEE 62GZX IKKTJ I4ZNK DUYSO SWDSO DQDXR 5SDOB 4MZUA 04FMJ
 RMEG2 FHE6Q I5WR6 QJY65 LAFGT 4WBOX RZ77C 3D46N K4JPM HZ6LD KPSEX
 6GJUD PNB45 ZZT24 PWSOM PZYEB KISKJ 3NOE7 HYARD LMT5R HDSVF YBREP
 ECGM6 4EPGH 54T2E 6GNZ6 WX7H7 JZLNI 6GMA P2KKV H9E5E JLE4Q XJAF5
 JFBW7 ZXOAX BXJPC HLMSC GXTYR VSG2J 2A0XR 5TKZV JANDR CPFB5 SHVTA
 YN2J2 AFMLR 5BCKT BSBEM A7L4D 5Y2P6 QMWDX H9SRN JCCJ4 NJAVJ HZ3AV
 GWPIN 207AY X3NDW 7F5AU 6UNSG FZ66M 76EEJ H9SI V7T2C BKENS SRY2Q
 J4QI5 3KYQQ 5IGR3 JHDF3 TBQRO VPSS UDNRL IT3FK IOWSN SYERO 702ZL
 IZKYD K2FN4 XQPHY TE4MP LSJHZ OJMNZ G5GTV LGVST 6ZRQB 60SWK CF6NO
 Z4GYB RQHAD GQZGP 5KGI KLFDX MCIDE JRBFA NN

DPPPP PPUK
 50000 00

MESSAGE NO. 2.

DAPPP RPJBJ 5AJMI RT310 SP5VT TUG64 4N3CX 73CFT 2Q2XK HES5K F76TO
 WYS22 UHGJS 2GZ7J JJS6Q OPG36 HXK2E UMPZ3 LERYX 4QUOB 43IPA UTT6B
 SOR7D 2PRAC YBILF DJCAJ GF7GR B66NO SYABQ ZUD4Q HJTEP 6XOJP YBARU
 AIQDS 7RYDM 5600P APYAN KCKTH XQ47E 5R03F FWINZ ULA5J Z2N76 NAZWZ
 GJKKJ MDJZ4 6TQRV SZL5H DKGPZ NSNVY KOKK2 HZ3YN G7QEX GFLR3 YGWSF
 VSKD7 RYCJ5 LWBM2 QCEEF DGB CZ WMYCK 6VJDP EGXVF BQEB5 A5QSR BASIL
 KFGVX CUAQ6 V2LVA VF47M 5BJQT K700M JHL70 ADDAZ 6JX35 FIM51 OM6ZA
 KYQ53 RNNF7 PBIQB CUNGN WDPTX YACAX LEYSY 263VR PKWJW 6DSYK EWOY4
 K55NK IK6EN GRYS2 YONAH QFL5H DX3GW 6BJK7 NBAVO HOJSP R2YIS JFZGH
 BSBB5 SLFXQ MQDKZ 4RYPL 63IDE RVODQ PH65E UFIFI GQNSB MWOFB XMMVY
 6NOBF KC4B7 SEQ3J OHPYC 6WRZH BGCIB 6GZ5D 75L57 2Y3BQ NACGP 2T40C
 NLR

MESSAGE NO. 3.

DAPPP RPRRT BU4TY 7TD4S MOLYS 5RUC7 H6ENQ ZOSMO QARIE YZQRE S9PYR
 KESRR PJDRP 6C742 PRJTS 4QDSD 2WRAH WQKAV GCPRI IO794 R5GRT 5HC6C
 2WQPV BY4LD D6RWS UDNAH PPV7Q CRMGC 2BVNA 6CQ92 A02TH UR3UY YSU7B
 E6LWV 7PTZY OFH72 22F5M K03ED X08SJ HD6NZ 0VLEP N0N0M X9Y7W JY2QP
 ZNGJ6 TIRYP VTBAY RUTKF X2Q4F W9GDS AVQHP PUKQP BLPAN 05JYU HSAHF
 VB6UK FY5HO URMPB ORQUO 6BKCT PPEAN UIRP5 IGHF5 54BP4 7W7MB LUGYW
 TBAPF QKXT6 RMVAA FV8WA 2EWOZ 75MOX JIMSG QYPSF XVS5T PEGOH 3PPT6
 5OVXV TBTGJ KACBF T73XC HBPFP N030 N4GDW HUY5K DQ4JW ACQ7J XPQK4
 4XRUD TZVZG 6UCHP EWOXQ QWBSW ES57W MZIKO H3VNR U3NHZ 0QHJO HW312
 WVAK5 43PSA 3LMVN T4IYN 6BQZG LBQED RDQJH 65AAB 2N5XF CY4KA 0PVQG
 XHQQP TJR56 QEMQZ 04LOG 7SXUN HNV5Y 0C6EC M024P ULDLH JFG7N ZXT3F
 7MPJT YEHVJ 3JOXZ IO246 B694B PAFED W65Y3 ZDSKI 0E0JE NIIMN A032K
 2ATFG 2VNUH ZQRSJ U6E7X PFWWM HFYCU 5ADWL 55B7A 0Y7PN KWOYM D5OPX
 PZNEP 4D2JA N5ATK JZKGE X3SMT 6X366 UODQN K6SWQ 6XYCV ZI5EC VVZX2
 MH56X ORFAG ULIVB PSMJV CODS2 4

MESSAGE NO. 4.

DBPPP PRDGH JN4GN XJHIX 7440 14455 5ZVTS CZWGH INQV6 XEHTG JZREIC
 UFGJ6 LSFVP 65THK RAVWV XERRR WAKA WY6T ZHPLM 4GXS4 OK5QR VEUTQ
 VEHEI IC5N2 2JBEI HBBAN 5XGT7 YR7T HXOK JNYRG JN7TH GWLXK 64WUW
 V3ST5 062T5 MHEDY DR66A WOLLA ZVWOD CUUMH OT3ZM GANZB R7Q46 25Q4T
 3YRXQ 2C7HZ TBEXE SUBHC MENTY 3PLRG BCAG2 PEZQC HSGXW WJQC7 S2HPU
 HURM4 PRQ7Z LHKXO SXGAY VNZ55 1ZG03 JGR0K Y3HZQ HHTGT NPRTI ZHBM6
 47ZBJ DF537 IGF6Q XLSGD 3WTCN 3EORT SPN0S BVN65 5ZRTD DN5ZF ZBE3D
 KTAKV W6DA2 44V6S KUSA6 HA44Z IZ3S7 RIL2Q T6VY QALJM JQX06 KRVBP
 VY3GR N4BWL 33PEZ 73QKK SMAJD YORWC HOTSE P2WQ4 E6BY UMKSD A3T

MESSAGE NO. 5

EPYRP TP2HQ SEMYS J62OU GKFP? 2S4DE D4CKH 016RM 05DVA N5QZC 7DD7Z
 QFXW4 2NR4N 6Y2LP DISCG TQ3F4 CQ9EM 745SQ 7705C 04LHN 29FAG V44YF
 KAQQR IZ08J RTHVH PNOKA KJWBH AKYRS YVEBU DJAMA 45RHP IOWTP ENR2N
 QZEVG EKV6H 4YLS2 SANZN 7IP4U JKATG H4S7C 3MAER H6KED 465T5 YS3E7
 HXNX 4ZKSP 4HCKL KCZPH PV6QZ R4B6B FDUV7 V43ZC P6C9X 6DEKZ 07GDS
 RNELS IOYUT L6PKH MBGAF Q3NHR GR9YA 057YT KODEL XAS3R 5ZVIG X3E7Z
 ZN94V GHEWJ OXSEY LLKYG W8OMY R6HDX LTU5M XSYBL 4ZPGP D7VBY DDJIV
 SGWTF LN36S PPR6Z L65XP TY44G BRLYB MEW2Z F340V HEBAS RQWCF CNOOT
 LIV37 SMAQ7 UR7OL BU7FZ TSWED HIZGY IK3RR HELON 7BSLL ZWUYG QA45C
 ACPZZ OTEAZ WMRHA UWGCC CYBE4 JT5Z6 NPHRI B3NMJ ZK6TX UDSKY NAAMI
 LKVIC 60QCA HJCNF 4HSGF PLXBH VBPSF FXJ4N 4IMCY YQZ8Z ITDPW 256J2
 OHBVE TITQC CC

EPY R T92
 306-00 55

MESSAGE NO. 6

EYUPY YP7TJ IILNAB H6QD4 F2IOE UU14P 70XPG TW9RB 2XVI7 QHDYX X22W3
 UQLC5 63AAU 5GVR7 OKIUU R3ZNU KUN6S 2HBFA PR02V P06AA 4UCXG WLD46
 UWJMV ZYEN2 YK5PW TQNP5 DLSF2 W4JUN UEL77 YPRFM ZGKJP EYU5S EYAVX
 RQ2LR MEC3Y WREKZ BUBTL JBY7J GPGSS BPSDW BN75A DJ2US 2HGUN K5L7U
 VH3YR IHFTE D06A4 QTOXS S0GLY MZ7EK AP77D V6307 UOIM2 RQ0YQ YG8W5
 UUYPO TEJJK 2NSBB JEK6W JOG2F PJIAM GL62M VAJLA X7DPE AP5RN RHHUE
 5WCLW BJWZB 2HG7U BHBEM JK44Q MR4IW EA7LX 76DT5 7F3Q4 DZNDGE BJX6P
 TOJ4M X5B7B ILCAT DRHQ4 OK5CM HPLIM 7ZIPS DEUVY IYI4L GJH55 HXZVM
 YLJKH 47B44 M7AV3 NEDTR UUSRS ZLVL1 I74AS BAL4F NLNAO Y6JTK KJ6RR
 G0433 GVTMN 7JC7P V2S44 H7SXN APDWG E7PWJ XTWMI KTA37 BHW5N LVJ3J
 WCNG4 IIRR6 XC

EYUPY
 2670860

MESSAGE NO. 7

EWQIW WYQEB JMT CU GXITQ UG7QR JHXL DYT21 K46BE 4S3P5 ZDVYJ 4FUM7
 75H5A RZCHT KBTTS 23TZ9 CG3ET KU42C D7QNT AS3NK K3GTY OVXQ T42KZ
 TK6SF TG6BK MRDS7 D3UM5 E35WS B2IQX FMVZ7 KTVPN OXNV2 ON5UU K5YUU
 26S3E INC44 GS4PN K4ZFR S65SU YXCIQ XK3DC HW7P3 KGG3V 5N4S4 27ARY
 ECAI3 PZE7Z ENHKP GJBA7 075X3 HQSZL WUHCQ 4KCP6H 4RUHE TD3C2 M2VXT
 DE3IP 57OSH RBDIH 2FOEI KBT7K BY6RS FOAG3 3MGDW 6OZQN 7YRP2 XONAV
 NN75A BCQRE 2TZWA J44SQ 7AELE QVKJL GDE30 KNJPM K0755 57POW ZPURI
 N7MTP SANJ4 KGPVF RIUVQ DERTH MNBOW 46BKC CIHBL SKGEX H4WR3 KUWTZ
 XPAIA 25PFU XDTML SRH22 TWWUK 4ANOW VHM3J TWQEI 6WELC XTQK

EWQIW WYQEB
 3215226

MULTIPLEX PERFORATOR TAPE.

UPPER CASE -	?	:	;	'	U	&	£	8	'	()	.	,	9	0	1	4	TWR	5	7	;	2	/	6	11	CAR. RET.	4	7	5	6	3	7
LOWER CASE	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	LINE FEED	LTRS.	FIGS.	SPACE	BLANK	

TO PUNCH UPPER CASE CHARACTERS (NUMBERS AND SYMBOLS) AFTER HAVING PUNCHED LOWER CASE CHARACTERS, FIRST OPERATE "FIGS" KEY.

PUNCH LOWER CASE CHARACTERS (LETTERS) AFTER HAVING PUNCHED UPPER CASE CHARACTERS, FIRST OPERATE "LTRS" KEY.

TO RUB OUT AN ERROR IN PUNCHING, BACK SPACE AS FAR AS IS NECESSARY, AND THEN OPERATE THE "LTRS" KEY OVER THE CHARACTERS WHICH ARE TO BE RUBBED OUT, OPERATE SPACE KEY, AND THEN REPUNCH.

AT END OF LINE OPERATE CARRIAGE RETURN TWICE AND LINE FEED ONCE.

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	2	3	4	5	6	7					
A	7	G	F	R	2	C	B	Q	S	4	N	Z	5	K	6	Y	M	D	I	W	3	X	T	V	P	L	E	U	J	M	O	A					
B	G	7	Q	T	O	H	A	F	5	L	P	J	5	K	6	Y	M	D	I	W	3	X	T	V	P	L	E	U	J	M	O	A					
C	F	Q	7	U	K	A	H	G	4	S	E	M	6	Y	5	P	O	B	3	J	N	V	D	C	Q	6	N	R	I	Z	Y	C					
D	R	T	U	7	4	3	W	X	2	K	I	6	Y	5	P	O	B	3	J	N	V	D	C	Q	6	N	R	I	Z	Y	C	D					
E	2	O	K	4	7	N	6	Y	U	R	O	W	X	Y	5	P	O	B	3	J	N	V	D	C	Q	6	N	R	I	Z	Y	C	D				
F	C	H	A	3	N	7	Q	7	C	J	I	2	Y	4	I	4	O	N	2	A	V	Z	3	W	R	U	D	B	S	J	K	H					
G	B	A	H	6	Q	7	C	7	C	J	I	2	Y	4	I	4	O	N	2	A	V	Z	3	W	R	U	D	B	S	J	K	H					
H	Q	F	G	X	Y	D	C	7	C	J	I	2	Y	4	I	4	O	N	2	A	V	Z	3	W	R	U	D	B	S	J	K	H					
I	S	5	4	K	U	J	M	L	7	F	D	H	G	R	V	T	Z	M	O	S	O	P	E	O	Y	6	W	Q	3	2	C	B	X	I			
J	4	L	S	2	R	I	2	Y	6	I	D	H	G	R	V	T	Z	M	O	S	O	P	E	O	Y	6	W	Q	3	2	C	B	X	I			
K	N	P	R	I	C	2	Y	6	I	D	H	G	R	V	T	Z	M	O	S	O	P	E	O	Y	6	W	Q	3	2	C	B	X	I				
L	Z	J	M	6	W	5	4	I	H	B	X	7	C	V	R	3	S	O	P	E	O	Y	6	W	Q	3	2	C	B	X	I	J	K	L			
M	5	S	L	Y	X	Z	I	4	G	Q	W	O	7	T	3	R	J	P	B	N	6	S	K	E	D	F	V	O	H	A	U	M	N				
N	K	Y	2	S	F	E	P	O	R	U	A	V	7	T	3	R	J	P	B	N	6	S	K	E	D	F	V	O	H	A	U	M	N				
O	6	R	P	2	B	Y	2	N	V	W	Q	R	3	H	7	C	E	L	X	4	5	I	5	J	E	B	X	C	O	M	L	Y	D	F			
P	Y	K	O	5	Q	6	B	2	T	X	B	3	R	G	C	7	E	L	X	4	5	I	5	J	E	B	X	C	O	M	L	Y	D	F			
Q	H	C	B	V	P	Q	F	A	Z	E	S	O	S	J	6	K	E	Y	X	L	U	T	D	S	R	2	I	Y	W	5	4	N	Q	R			
R	D	W	3	A	J	U	V	Z	E	S	O	S	J	6	K	E	Y	X	L	U	T	D	S	R	2	I	Y	W	5	4	N	Q	R				
S	I	M	J	N	3	4	5	Z	A	C	R	Q	2	E	M	4	I	X	W	L	E	Y	7	Q	6	P	A	F	S	T	6	V	S	T			
T	W	D	V	B	2	X	R	3	P	6	5	2	E	M	4	I	X	W	L	E	Y	7	Q	6	P	A	F	S	T	6	V	S	T				
U	3	V	D	C	I	R	X	W	E	N	4	Y	6	J	5	Z	T	F	2	Q	7	B	H	G	L	P	S	A	K	O	M	U	V				
V	X	U	T	Q	S	W	3	R	O	Y	Z	N	2	L	I	4	D	H	6	P	A	7	B	H	G	L	P	S	A	K	O	M	U	V			
W	T	R	X	G	L	V	D	U	6	F	L	K	2	J	3	R	Q	B	P	A	7	B	H	G	L	P	S	A	K	O	M	U	V				
X	V	T	R	X	G	L	V	D	U	6	F	L	K	2	J	3	R	Q	B	P	A	7	B	H	G	L	P	S	A	K	O	M	U	V			
Y	P	N	6	M	H	O	K	E	W	V	G	U	D	B	F	A	2	5	T	S	L	J	I	4	7	3	Q	Z	Y	X	R	C	B	2	3		
Z	L	4	5	O	T	M	J	S	Q	G	V	A	F	X	D	U	I	6	H	Z	L	P	S	A	7	3	Q	Z	Y	X	R	C	B	2	3		
2	R	6	N	J	A	K	O	P	3	G	V	A	F	X	D	U	I	6	H	Z	L	P	S	A	7	3	Q	Z	Y	X	R	C	B	2	3		
3	U	X	R	F	S	D	V	T	2	K	J	P	O	4	M	L	W	C	E	H	A	G	K	F	6	N	2	Q	Z	Y	X	R	C	B	2	3	
4	J	Z	I	E	D	S	L	M	C	A	U	G	F	A	S	Y	V	5	2	F	O	K	E	6	N	2	Q	Z	Y	X	R	C	B	2	3		
5	M	I	Z	P	V	L	S	J	B	H	T	F	A	W	U	D	4	Y	5	2	F	O	K	E	6	N	2	Q	Z	Y	X	R	C	B	2	3	
6	O	2	Y	L	G	P	E	K	I	J	H	T	F	A	W	U	D	4	Y	5	2	F	O	K	E	6	N	2	Q	Z	Y	X	R	C	B	2	3
7	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	2	3	4	5	6	7	8	9	0		

In above chart

- 2 represents Line Feed.
- 3 " Space.
- 4 " Carriage Return.
- 5 " Letters.
- 6 " Figures.
- 7 " Blank.

Printing Telegraph Ciphers.

Colonel G. Fabyan
Riverbank
Geneva
Ill.

June 11, 1918.

Colonel George Fabyan,
Riverbank,
Geneva, Ill.

My dear Colonel Fabyan:

Not having received a reply to the question in my letter of May 25 as to whether you would prefer to have the typewritten ciphered messages or the ciphered tape, I am sending you both enclosed herewith. I am also sending you certain information in regard to the ciphers which is of such a character that I believe if the cipher were to be employed to any extent it would promptly become known to those undertaking to break the cipher. I am not a cipher expert and would not presume to say what can and cannot be done, but should you and Professor Friedman decipher messages Nos. 1, 5, 6 and 7, I shall feel that I owe you both a good dinner. I have no doubt that you can decipher Nos. 2, 3 and perhaps 4. These, however, as you understand are not the arrangement which we propose.

Thank you for the books which arrived a few days ago. I think perhaps if I have time to apply to them that which it

COJONEJ GEOLIE rplew:

REF ID:A4148934

June 11, 1918

RECEIPT FOR REGISTERED ARTICLE

Colonel Fabyan.

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pleases me to call my mind, I may be able to master them.

With best regards and trusting to have the pleasure
of seeing you again soon

Yours very sincerely,

BG-DH