

Dossier
"Capital Fall"



Nr: 560843

Agent: 1337

Signed by:

[Handwritten signature]

Briefing Mission "Capital Fall"

We are facing a situation of critical importance, and time is our most valuable asset. Agent 1337 has just uncovered a threat of monumental scale - one that is unfolding right now.

During a routine inspection, he unexpectedly crossed paths with a member of the notorious organization *Capital Fall*. This group has been on Interpol's watchlist for years, yet has always managed to slip through the cracks of justice. They are infamous for encrypting their messages and codes in the most creative and elusive ways. To crack them, we urgently need your ingenuity and resourcefulness.

Agent 1337 managed to seize a briefcase containing secret documents that point to a planned attack in this very city. We've scanned the files and added them to this dossier.

The documents reveal information about an EMP device - an electromagnetic pulse capable of shutting down all electronics in an instant, including computers, communication networks, and financial transactions. The result would be nothing short of chaos throughout our entire economic system.

Your mission: Uncover all the clues and evidence, locate the EMP device, stop *Capital Fall's* plans, and restore safety to our community. We cannot afford to lose a single second. The fate of the city lies in your hands.

Good luck, agents.

CLASSIFIED



Քննարկման օրը	
Երևան (05)	2017
Բաժնիչ	010
Տեղի քաղաք	
Զբոս	
Մտնող անձ	
Ընդհանուր	

List of suspects



Exhibit I

X	1	2	3	4	5	6	7	8	9	10
1	T	V	K	C	Z	X	F	N	C	D
2	D	Q	Z	N	D	E	U	R	P	T
3	B	D	C	E	A	P	K	S	Y	L
4	A	N	E	R	T	S	F	J	P	H
5	H	D	A	T	M	L	G	K	W	I
6	L	E	P	S	L	P	Y	X	E	A
7	P	U	X	F	G	U	I	P	V	N
8	N	R	S	J	C	V	N	R	B	U
9	C	P	Q	P	O	E	Z	Q	K	T
10	D	T	L	P	I	E	D	U	L	E



Exhibit 2

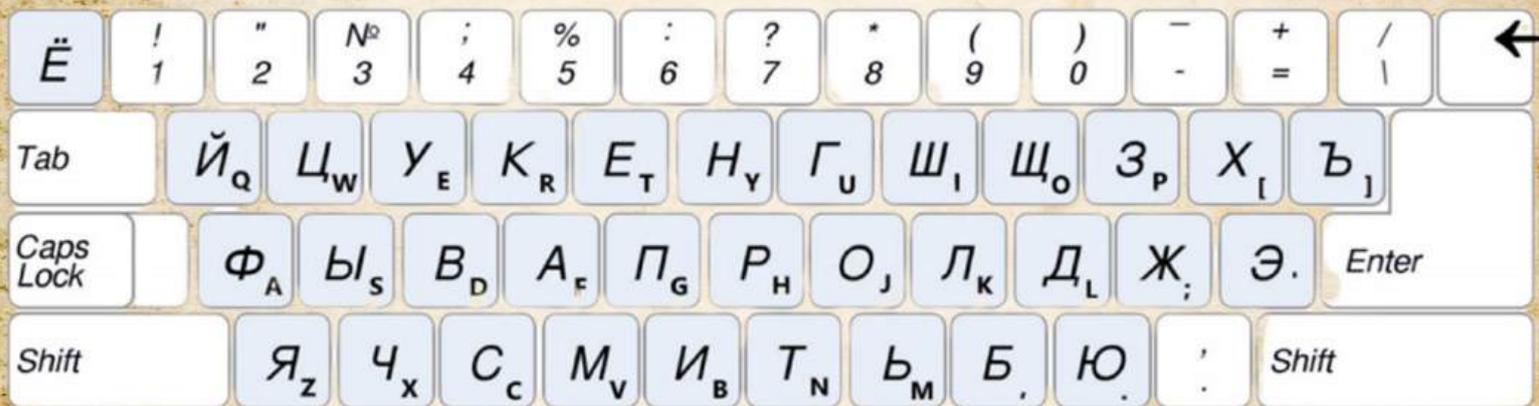


Exhibit 3

Decimal	Binary	Octal	Hex	ASCII	Decimal	Binary	Octal	Hex	ASCII
32	00100000	040	20	SP	64	01000000	100	40	@
33	00100001	041	21	!	65	01000001	101	41	A
34	00100010	042	22	"	66	01000010	102	42	B
35	00100011	043	23	#	67	01000011	103	43	C
36	00100100	044	24	\$	68	01000100	104	44	D
37	00100101	045	25	%	69	01000101	105	45	E
38	00100110	046	26	&	70	01000110	106	46	F
39	00100111	047	27	'	71	01000111	107	47	G
40	00101000	050	28	(72	01001000	110	48	H
41	00101001	051	29)	73	01001001	111	49	I
42	00101010	052	2A	*	74	01001010	112	4A	J
43	00101011	053	2B	+	75	01001011	113	4B	K
44	00101100	054	2C	,	76	01001100	114	4C	L
45	00101101	055	2D	-	77	01001101	115	4D	M
46	00101110	056	2E	.	78	01001110	116	4E	N
47	00101111	057	2F	/	79	01001111	117	4F	O
48	00110000	060	30	0	80	01010000	120	50	P
49	00110001	061	31	1	81	01010001	121	51	Q
50	00110010	062	32	2	82	01010010	122	52	R
51	00110011	063	33	3	83	01010011	123	53	S
52	00110100	064	34	4	84	01010100	124	54	T
53	00110101	065	35	5	85	01010101	125	55	U
54	00110110	066	36	6	86	01010110	126	56	V
55	00110111	067	37	7	87	01010111	127	57	W
56	00111000	070	38	8	88	01011000	130	58	X
57	00111001	071	39	9	89	01011001	131	59	Y
58	00111010	072	3A	:	90	01011010	132	5A	Z
59	00111011	073	3B	;	91	01011011	133	5B	[
60	00111100	074	3C	<	92	01011100	134	5C	\
61	00111101	075	3D	=	93	01011101	135	5D]
62	00111110	076	3E	>	94	01011110	136	5E	^
63	00111111	077	3F	?	95	01011111	137	5F	_

Exhibit 4

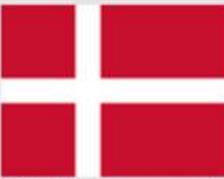
 <p>CHN China</p>	 <p>GRL Greenland</p>	 <p>ETH Ethiopia</p>
 <p>BEL Belgium</p>	 <p>LUX Luxembourg</p>	 <p>GIN Guinea</p>
 <p>DEU Germany</p>	 <p>HRV Croatia</p>	 <p>ITA Italy</p>
 <p>ARM Armenia</p>	 <p>BOL Bolivia</p>	 <p>GHA Ghana</p>
 <p>POL Poland</p>	 <p>CUB CUBA</p>	 <p>SWE Sweden</p>
 <p>FRA France</p>	 <p>NLD Netherlands</p>	 <p>HUN Hungary</p>
 <p>IDN Indonesia</p>	 <p>GBR United Kingdom</p>	 <p>CAN Canada</p>
 <p>IRL Ireland</p>	 <p>DNK Denmark</p>	 <p>MDG Madagascar</p>

Exhibit 5

3310	1	2	3	4	5
@	P	H	S	B	N
#	D	L	J	F	T
*	Z	A	V	M	G
\$	O	X	R	C	K
&	I	U	E	W	Y



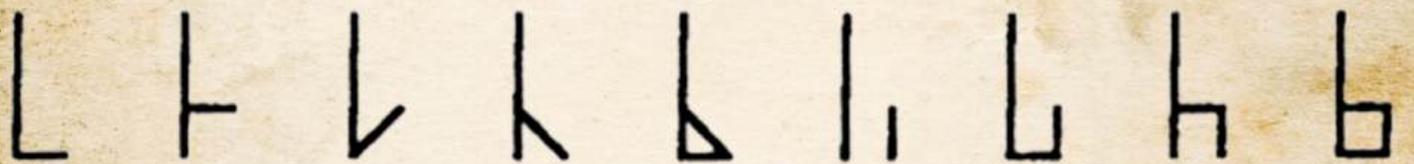
Exhibit 6



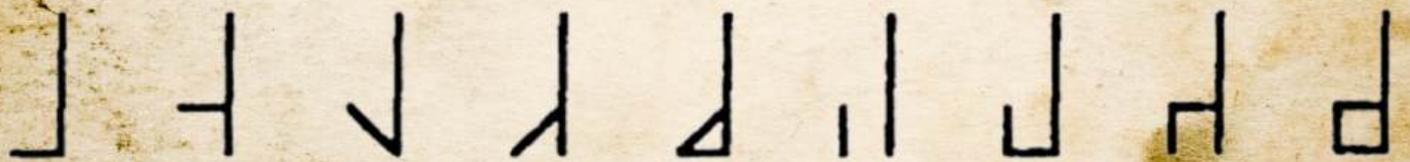
1 2 3 4 5 6 7 8 9



10 20 30 40 50 60 70 80 90



100 200 300 400 500 600 700 800 900



1000 2000 3000 4000 5000 6000 7000 8000 9000



EMP device Deactivation Manual!

Step	Action
1	First, locate the button that is connected to exactly 3 cables. If the bomb type ends with the letter 'm' , then the sum of the buttons connected to this one must be odd. If the bomb type does not contain the letter 'm' , then the sum must be even. For reference, call this <u>button A.</u>
2	If the bomb type contains the number 2 , find the button connected to button A that has an odd value and is only connected to A. If the bomb type does not contain the number 2 , then the connected button must have an even value. The button you have now identified is <u>called C.</u>
3	Next, find the button that is connected to A and is itself also connected to 3 cables. This button is <u>called F.</u>
4	Button F is also connected to two other buttons besides A. Find the one with the odd value—unless the bomb type contains an 's'. In that case, you must find the button with the even value. This button is <u>called E.</u>
5	As established, button A is connected to three other buttons. Two of these have already been assigned a letter, but one has not. This button is <u>called D.</u>
6	<u>Button B</u> is identified by being connected to two buttons whose sum equals double the sum of the buttons connected to button D.
7	The button that has not yet been assigned a letter is called <u>button G.</u>
8	The correct sequence in which the buttons must be pressed is: <u>DBXGAFYEAE.</u> Here, X represents the 2nd digit of the bomb type, and Y represents the sum of all digits in the bomb type.