

FAI

AEROBATICS
COMMISSION

WAAC 2021

Form B

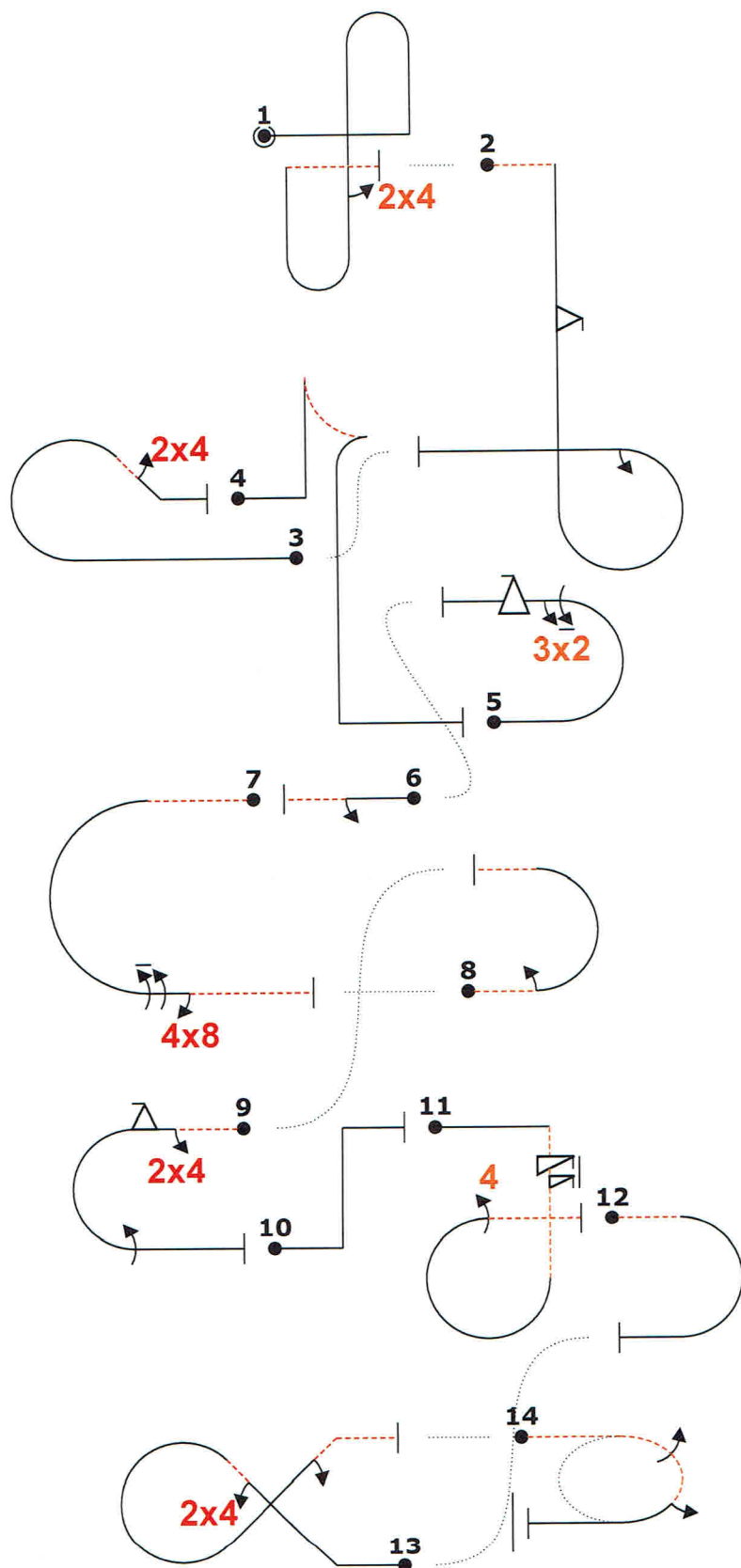
Pilot ID

CIVA Advanced Programme2

Flight #



A



Power			
Fig	Aresti	K	
1 G	8.8.1.1 9.4.5.2	18 5	23
2 B	8.6.2.4 9.9.5.2 9.1.3.2	12 11 4	27
3 E	8.5.6.1 9.4.4.2	10 5	15
4 J	6.2.2.1	15	15
5 F	7.2.2.1 9.2.3.6 9.9.3.4	6 12 11	29
6 Add.	1.1.1.3 9.1.3.2	2 4	6
7 D	7.2.2.4 9.1.3.8 9.8.3.2	7 12 7	26
8 Add.	7.2.3.2 9.1.3.2	7 4	6
9 C	7.2.1.4 9.4.3.2 9.9.3.2 9.1.3.4	6 5 11 8	30
10 Add.	1.1.6.1	10	6
11 A	8.6.3.3 9.11.1.6 9.4.3.4	13 3 11	27
12 Add.	7.2.1.4	6	6
13 H	7.3.4.1 9.4.2.2 9.1.2.2	16 7 6	29
14 I	2.2.3.4	26	26
Total K = 271			

Ok

Pierre VARLOREAU
Pres - Jury
30-07-21
14:40

Prop. CZE
Pilot
A/C

Check: 30-7-2021 13:55 openAero 2021.1.9 2021 civa advanced programme2 Sequence is correct
 "86" -bs(24)- (3,0) "8B" -1.2f,1rp2+- (-4,7) "8E" c"24" -1.2f,1rp2+- (-4,7) "8J" -1.2f,1rp2+- (-4,7) "8F" m32,f (2,13) "8I" 2- "8D" 6- -a9,48-- 16
 ,0) "8L" -2m- (-11,17) "8C" -24,26a1- "8L" v "8A" +6sxp44- "8L" -a (-10,15) "8H" 24g,2- (4,0) "8I" -23o15

WAAC 2021

Form B

Pilot ID

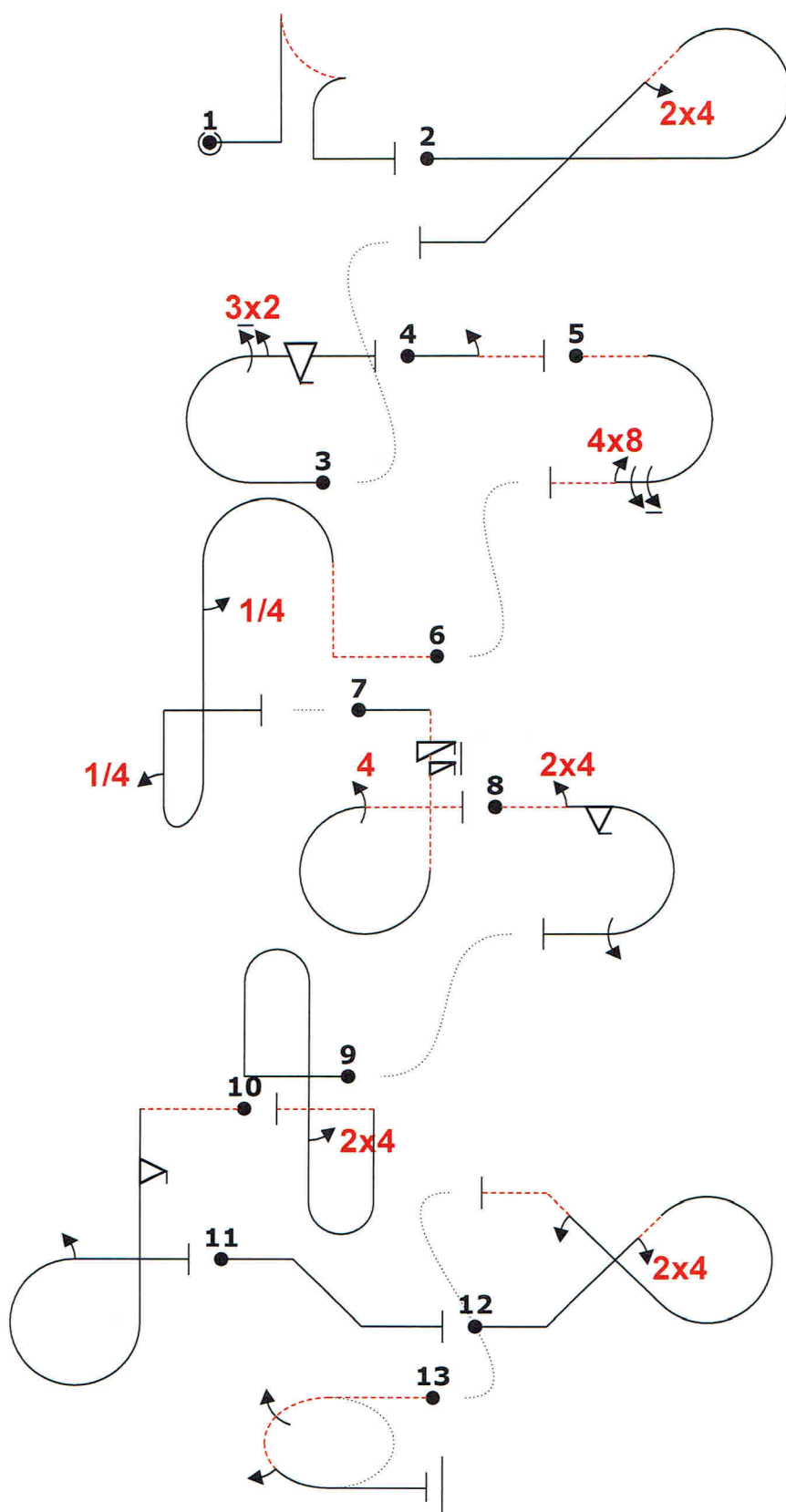
Flight #

CIVA Advanced Programme2

FAI

AEROBATICS
COMMISSION


B



Power			
Fig	Aresti	K	
1 J	6.2.2.1	15	15
2 E	8.5.6.1 9.4.4.2	10 5	15
3 F	7.2.2.1 9.2.3.6 9.9.3.4	6 12 11	29
4 Add.	1.1.1.3 9.1.3.2	2 4	8
5 D	7.2.2.4 9.1.3.8 9.8.3.2	7 12 7	26
6 Add.	8.8.7.2 9.1.5.1 9.1.1.1	21 2 6	8
7 A	8.6.3.3 9.11.1.6 9.4.3.4	13 3 11	27
8 C	7.2.1.4 9.4.3.2 9.9.3.2 9.1.3.4	6 5 11 8	30
9 G	8.8.1.1 9.4.5.2	18 5	23
10 B	8.6.2.4 9.9.5.2 9.1.3.2	12 11 4	27
11 Add.	1.1.2.3	7	8
12 H	7.3.4.1 9.4.2.2 9.1.2.2	16 7 6	29
13 I	2.2.3.4	26	26
Total K = 271			

OK

Předs. VARLORENE

Předs. Jury

30-7-21

14:40

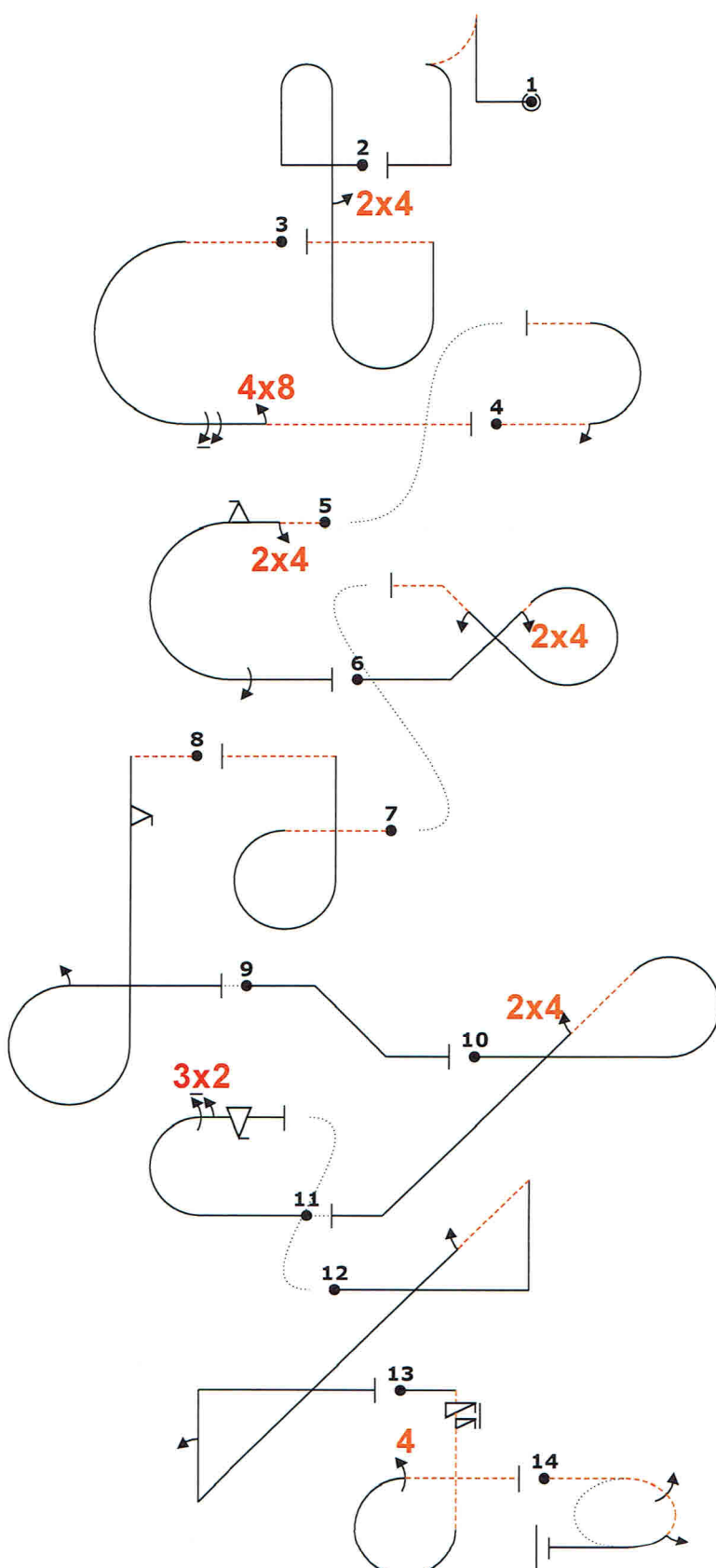
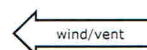
Prop CZE Pilot
A/C

Check: 30-7-2021 13:51 OpenAero 2021.1.9 2021 civa advanced programme2 Sequence is correct
 "80" ---"ita"---"SE" --"24.1" --(2,15) "8E" m30.f "8L" 2- "85" --89,48- --(3,11) "8L" --8B1"---"4.1" (4 (2,0) "8A" 6s124
 - "8C" --24,2f61 --(8,9) "80" 8b(24)- "8B" ---25"isp2- "8L" id"- "8H" ,24g2- (1,13) "8I" --2je15

Pilot ID

CIVA Advanced Programme2

Flight #



Power			
Fig	Aresti	K	
1 J	6.2.2.1	15	15
2 G	8.8.1.1 9.4.5.2	18 5	23
3 D	7.2.2.4 9.1.3.8 9.8.3.2	7 12 7	26
4 Add.	7.2.3.2 9.1.3.2	7 4	6
5 C	7.2.1.4 9.4.3.2 9.9.3.2 9.1.3.4	6 5 11 8	30
6 H	7.3.4.1 9.4.2.2 9.1.2.2	16 7 6	29
7 Add.	8.6.5.4	12	6
8 B	8.6.2.4 9.9.5.2 9.1.3.2	12 11 4	27
9 Add.	1.1.2.3	7	6
10 E	8.5.6.1 9.4.4.2	10 5	15
11 F	7.2.2.1 9.2.3.6 9.9.3.4	6 12 11	29
12 Add.	1.3.12.1 9.1.4.2 9.1.1.2	21 4 8	6
13 A	8.6.3.3 9.11.1.6 9.4.3.4	13 3 11	27
14 I	2.2.3.4	26	26
Total K = 271			

OK
Premi Varkov
Pres. Jury 30-07-21
14:50
[Signature]

[Signature]
Pilot
A/C

FAI

AEROBATICS
COMMISSION

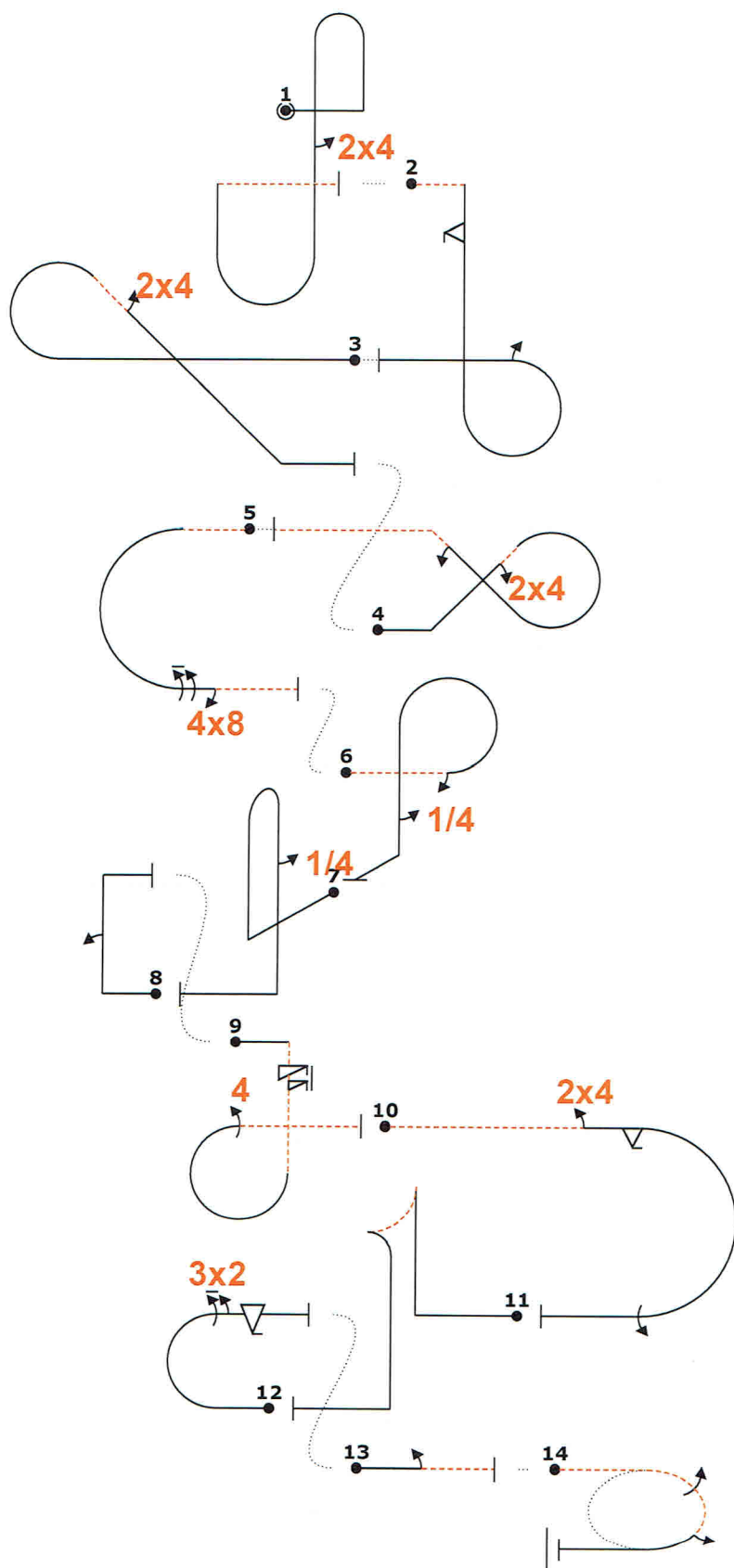
WAAC 2021

Form B

Pilot ID

CIVA Advanced Unknown1

Flight #



Power			
Fig	Aresti	K	
1	8.8.1.1	18	23
G	9.4.5.2	5	
2	8.6.2.4	12	27
B	9.9.5.2	11	
	9.1.3.2	4	
3	8.5.6.1	10	15
E	9.4.4.2	5	
4	7.3.4.1	16	29
H	9.4.2.2	7	
	9.1.2.2	6	
5	7.2.2.4	7	26
D	9.1.3.8	12	
	9.8.3.2	7	
6	8.6.7.2	12	6
Add.	9.1.3.2	4	
	9.1.5.1	2	
7	8.4.1.1	13	6
Add.	9.1.5.1	2	
8	1.1.6.1	10	6
Add.	9.1.1.2	8	
9	8.6.3.3	13	27
A	9.11.1.6	3	
	9.4.3.4	11	
10	7.2.1.4	6	30
C	9.4.3.2	5	
	9.9.3.2	11	
	9.1.3.4	8	
11	6.2.2.1	15	15
J			
12	7.2.2.1	6	29
F	9.2.3.6	12	
	9.9.3.4	11	
13	1.1.1.3	2	6
Add.	9.1.3.2	4	
14	2.2.3.4	26	26
I			
Total K = 271			

D

Ok

Pierre VARETANX

Pres. Jury

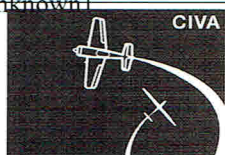
30.7.21

18:40

 FAS #2 Pilot
A/C

Check: 30-7-2021 18:36 OpenAero 2021.1.9 2021 civa advanced unknown1 Sequence is correct
 "8E" EB("24,")-- (2,0) "8E" --,2f,isp,2-- (2,0) "8E" --,"c"24,-- (2,14) "8H" ,24g-- (2,0) "8D" 7-,"a9,48- (0,7) "8D" --
 ,2p4-- "8L" --,"b"4,-- "8L" v'2' (3,14) "8A" 8s'isp44-- "9C" 10-,"24,2fal "93" ,ita. "8F" m33,5 (0,10) "8L" "8E" --,1,0)
 "8E" 24 -23n15

FAI

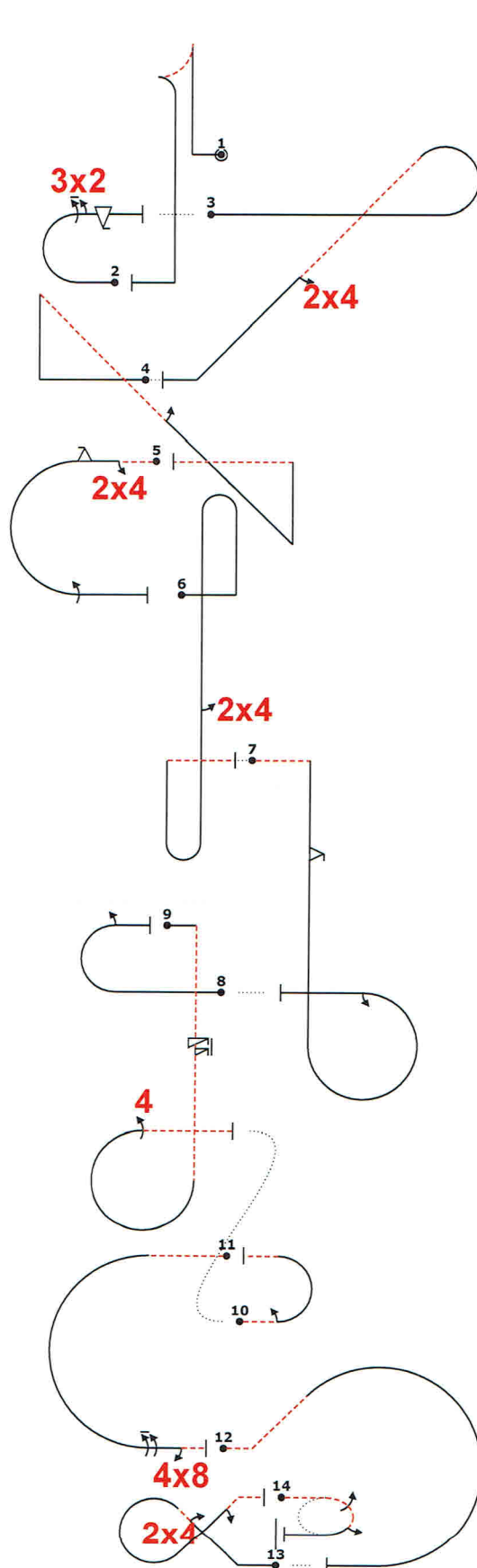
AEROBATICS
COMMISSION

Form B

Pilot ID

CIVA Advanced Unknown1

Flight #



wind/vent

Power			
Fig	Aresti	K	
1	6.2.2.1	15	15
2	7.2.2.1	6	29
	9.2.3.6	12	
	9.9.3.4	11	
3	8.5.6.1	10	15
	9.4.4.2	5	
4	1.3.11.1	20	6
Add.	9.1.4.2	4	
5	7.2.1.4	6	30
	9.4.3.2	5	
	9.9.3.2	11	
	9.1.3.4	8	
6	8.8.1.1	18	23
	9.4.5.2	5	
7	8.6.2.4	12	27
	9.9.5.2	11	
	9.1.3.2	4	
8	7.2.2.1	6	6
Add.	9.1.3.2	4	
9	8.6.3.3	13	27
	9.11.1.6	3	
	9.4.3.4	11	
10	7.2.3.2	7	6
Add.	9.1.3.2	4	
11	7.2.2.4	7	26
	9.1.3.8	12	
	9.8.3.2	7	
12	8.5.1.2	10	6
Add.			
13	7.3.4.1	16	29
	9.4.2.2	7	
	9.1.2.2	6	
14	2.2.3.4	26	26
1			
Total K = 271			

E

ok

Pierre VARETTEUX

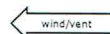
Pres. Jury

30.7.21

14:40

FRANCE
Jury-1
Pilot
A/C

Check: 30-7-2021 13:54 OpenAero 2021.1.9 2021 civa advanced unknown1 Sequence is correct
ed "81" "8F" m32,f (4,0) "8B" "24.1" (2,0) "8E" "8C" 10 - "24,3fal
2> "80" "24.1" "8B" 68 - "2f.1"p2 (-3,0) "8L" "m2 "8A" 9 - "1.1"6s.1"p4s (-3,23) "8E" -1m- "8D" 19
1 - "85,48" 20 "8L" "24g,2" "81" -21 -2p1s



Power		
Fig	Aresti	K
1	6.2.2.1	15
2	8.4.1.1	13
3	9.1.1.1	6
4	9.1.5.1	2
5	7.3.4.1	16
6	9.4.2.2	7
7	9.1.2.2	6
8	7.2.2.4	7
9	9.1.3.8	12
10	9.6.3.2	7
11	7.5.5.2	15
12	9.1.3.2	4
13	9.1.4.2	4
14	7.2.1.4	6
15	9.4.3.2	3
16	9.9.3.2	11
17	9.1.3.4	8
18	8.8.1.1	18
19	9.4.5.2	5
20	8.6.2.4	12
21	9.9.5.2	11
22	9.1.3.2	4
23	1.3.1.2.1	21
24	9.1.4.2	4
25	9.1.1.2	8
26	8.6.3.3	13
27	9.1.1.1.6	3
28	8.6.3.4	27
29	2.2.3.4	26
30	8.5.6.1	5
31	9.4.4.2	10
32	8.4.1.1	13
33	9.1.1.1	6
34	9.1.5.1	2
35	7.2.2.1	6
36	9.2.3.6	12
37	9.9.3.4	25
38	1.1.1.1	11
Total K = 271		

ok

Pierre VANLOTERIK

Pres - Jerry

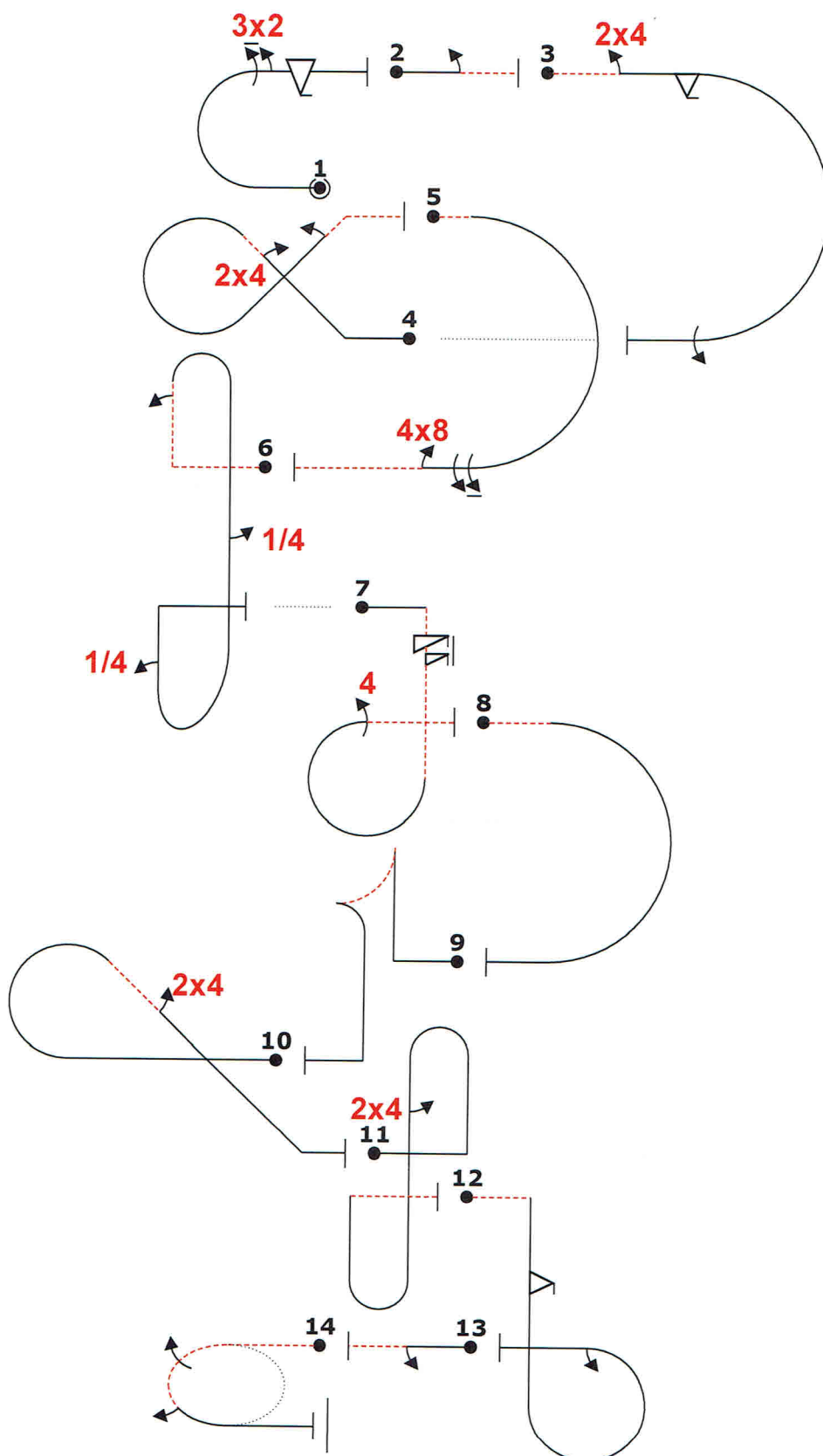
30. 7-21

AL: 35



FRANCE #2 Pilot

A/C



Power			
Fig	Aresti	K	
1 F	7.2.2.1 9.2.3.6 9.9.3.4	6 12 11	29
2 Add.	1.1.1.3 9.1.3.2	2 4	6
3 C	7.2.1.4 9.4.3.2 9.9.3.2 9.1.3.4	6 5 11 8	30
4 H	7.3.4.1 9.4.2.2 9.1.2.2	16 7 6	29
5 D	7.2.2.4 9.1.3.8 9.8.3.2	7 12 7	26
6 Add.	8.8.7.2 9.1.1.2 9.1.5.1 9.1.1.1	21 8 2 6	6
7 A	8.6.3.3 9.11.1.6 9.4.3.4	13 3 11	27
8 Add.	7.2.1.4	6	6
9 J	6.2.2.1	15	15
10 E	8.5.6.1 9.4.4.2	10 5	15
11 G	8.8.1.1 9.4.5.2	18 5	23
12 B	8.6.2.4 9.9.5.2 9.1.3.2	12 11 4	27
13 Add.	1.1.1.3 9.1.3.2	2 4	6
14 I	2.2.3.4	26	26
Total K = 271			

G

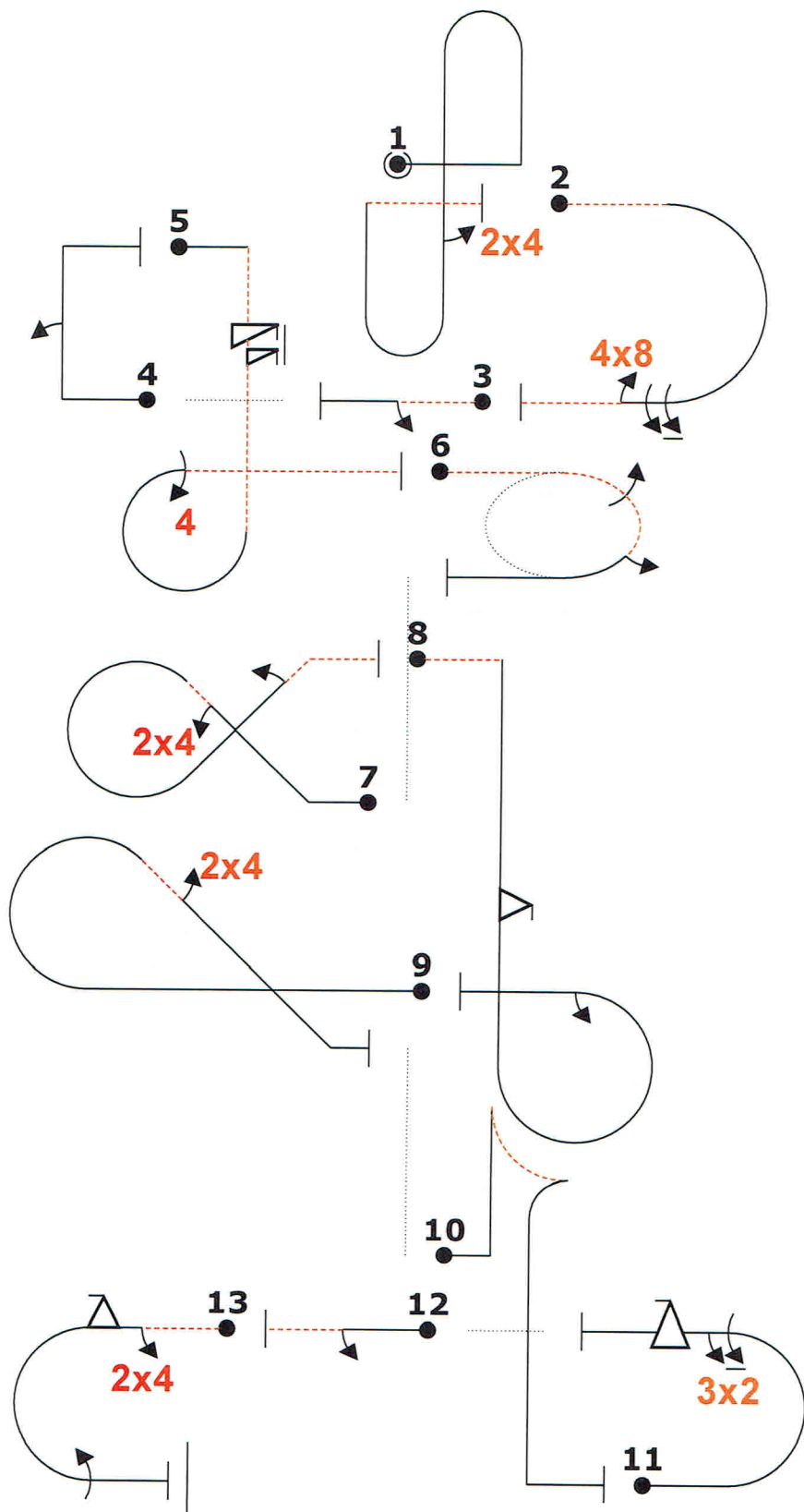
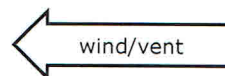
ok
Pierre VARLOREANX
Pres. Jury
30.07.21
Miko

Proposal GER
Pilot
A/C

Pilot ID

CIVA Advanced Unknown1

Flight #



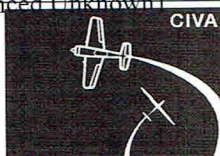
Power			
Fig	Aresti	K	
1 G	8.8.1.1 9.4.5.2	18 5	23 ✓
2 D	7.2.2.4 9.1.3.8 9.8.3.2	7 12 7	26 ✓
3 Add.	1.1.1.4 9.1.3.2	2 4	8 ✓
4 Add.	1.1.6.1 9.1.1.2	10 8	8 ✓
5 A	8.6.3.3 9.11.1.6 9.4.3.4	13 3 11	27 ✓
6 I	2.2.3.4	26	26 ✓
7 H	7.3.4.1 9.4.2.2 9.1.2.2	16 7 6	29 ✓
8 B	8.6.2.4 9.9.5.2 9.1.3.2	12 11 4	27 ✓
9 E	8.5.6.1 9.4.4.2	10 5	15 ✓
10 J	6.2.2.1	15	15 ✓
11 F	7.2.2.1 9.2.3.6 9.9.3.4	6 12 11	29 ✓
12 Add.	1.1.1.3 9.1.3.2	2 4	8 ✓
13 C	7.2.1.4 9.4.3.2 9.9.3.2 9.1.3.4	6 5 11 8	30 ✓
Total K = 271			

H

Ok
Præmie Vachon x
Pres. Jory
30-7-21
14:50

Lituanian
Pilot
A/C

Check: 30-7-2021 14:03 OpenAero 2021.1.9 2021 civa advanced unknown1 Sequence is correct
"8G" bp(24)~ 2> "8D" 3> -a9,48- "8L" -2 (-8,0) "8L" v2 "8A" -2> .68."irp,44----- "8L" -2>13 [0,12] "8H" -1> +24q- "8F" ----
farp2 "8E" .m24"++ [0,11] "8J" ++++++ata,++ "8F" m32,5 (-4,0) "8L" 2- "8c" -24,0fa1



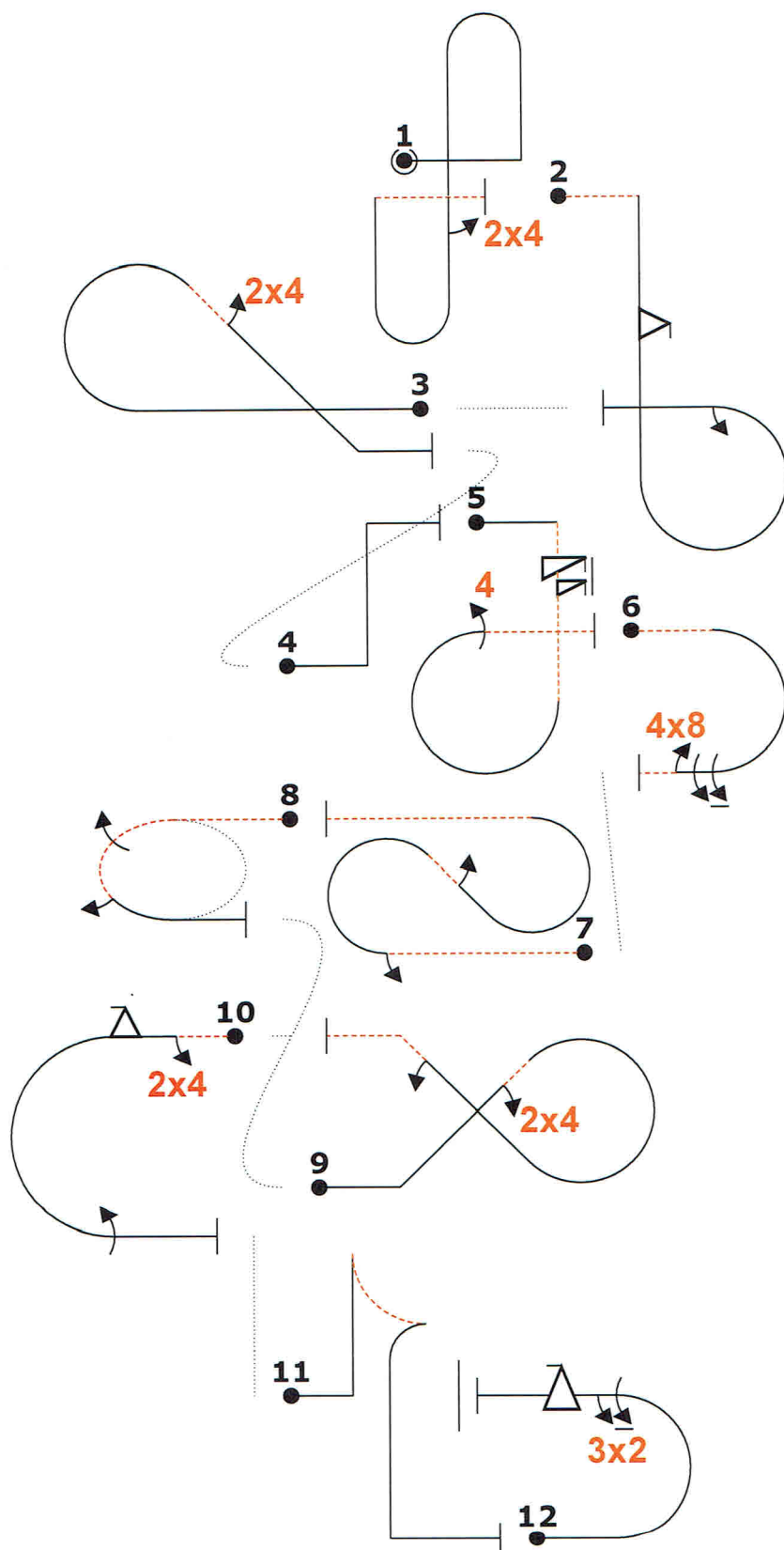
FAI AEROBATICS
COMMISSION

Pilot ID

CIVA Advanced Unknown1

[illegible]

Form B



Power			
Fig	Aresti	K	
1 G	8.8.1.1 9.4.5.2	18 5	23
2 B	8.6.2.4 9.9.5.2 9.1.3.2	12 11 4	27
3 E	8.5.6.1 9.4.4.2	10 5	15
4 Add.	1.1.6.1	10	12
5 A	8.6.3.3 9.11.1.6 9.4.3.4	13 3 11	27
6 D	7.2.2.4 9.1.3.8 9.8.3.2	7 12 7	26
7 Add.	7.5.5.2 9.1.3.2 9.1.4.2	15 4 4	12
8 I	2.2.3.4	26	26
9 H	7.3.4.1 9.4.2.2 9.1.2.2	16 7 6	29
10 C	7.2.1.4 9.4.3.2 9.9.3.2 9.1.3.4	6 5 11 8	30
11 J	6.2.2.1	15	15
12 F	7.2.2.1 9.2.3.6 9.9.3.4	6 12 11	29
Total K = 271			



wind/vent

OK
Pierre VALLOREAN
Pres. July
30. 7. 21
14:55

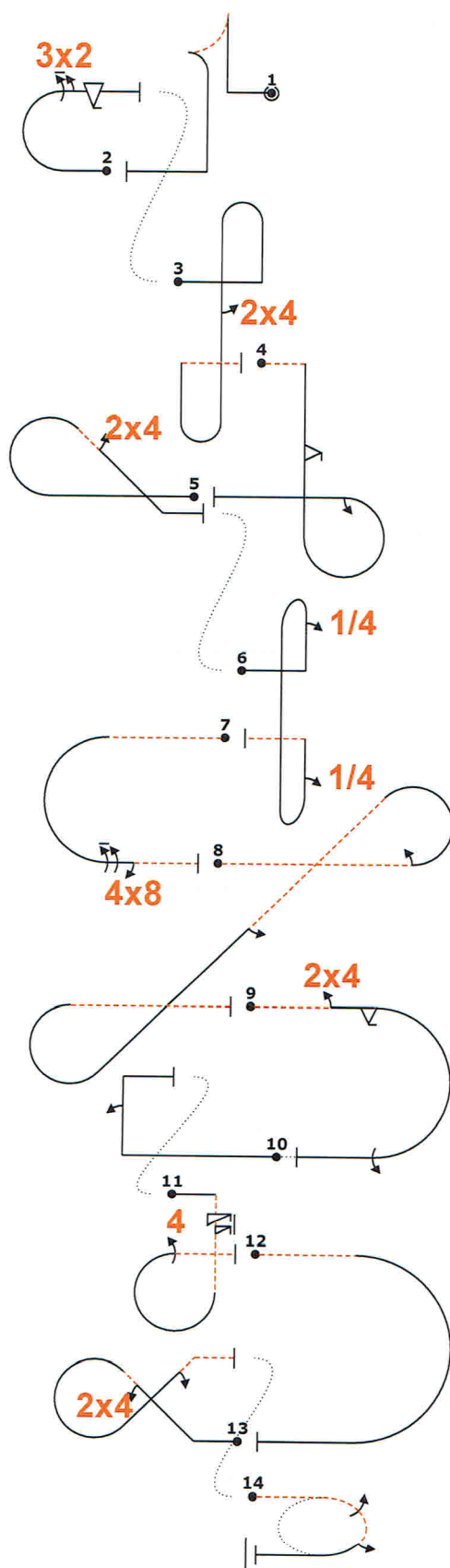
2. Lit + Luvnia
2 Pilot
A/C



Pilot ID	Altitude (ft)	Speed (kts)	Duration (min)	Notes
1	1000	120	15	Stable flight
2	1500	130	20	Minor turbulence
3	2000	140	25	Clear skies
4	2500	150	30	Good visibility
5	3000	160	35	Minor cloud cover
6	3500	170	40	Stable conditions
7	4000	180	45	Clear skies
8	4500	190	50	Good visibility
9	5000	200	55	Minor turbulence
10	5500	210	60	Clear skies
11	6000	220	65	Stable flight
12	6500	230	70	Good visibility
13	7000	240	75	Minor cloud cover
14	7500	250	80	Stable conditions
15	8000	260	85	Clear skies
16	8500	270	90	Good visibility
17	9000	280	95	Minor turbulence
18	9500	290	100	Clear skies
19	10000	300	105	Stable flight
20	10500	310	110	Good visibility
21	11000	320	115	Minor cloud cover
22	11500	330	120	Stable conditions
23	12000	340	125	Clear skies
24	12500	350	130	Good visibility
25	13000	360	135	Minor turbulence
26	13500	370	140	Clear skies
27	14000	380	145	Stable flight
28	14500	390	150	Good visibility
29	15000	400	155	Minor cloud cover
30	15500	410	160	Stable conditions
31	16000	420	165	Clear skies
32	16500	430	170	Good visibility
33	17000	440	175	Minor turbulence
34	17500	450	180	Clear skies
35	18000	460	185	Stable flight
36	18500	470	190	Good visibility
37	19000	480	195	Minor cloud cover
38	19500	490	200	Stable conditions
39	20000	500	205	Clear skies
40	20500	510	210	Good visibility
41	21000	520	215	Minor turbulence
42	21500	530	220	Clear skies
43	22000	540	225	Stable flight
44	22500	550	230	Good visibility
45	23000	560	235	Minor cloud cover
46	23500	570	240	Stable conditions
47	24000	580	245	Clear skies
48	24500	590	250	Good visibility
49	25000	600	255	Minor turbulence
50	25500	610	260	Clear skies
51	26000	620	265	Stable flight
52	26500	630	270	Good visibility
53	27000	640	275	Minor cloud cover
54	27500	650	280	Stable conditions
55	28000	660	285	Clear skies
56	28500	670	290	Good visibility
57	29000	680	295	Minor turbulence
58	29500	690	300	Clear skies
59	30000	700	305	Stable flight
60	30500	710	310	Good visibility
61	31000	720	315	Minor cloud cover
62	31500	730	320	Stable conditions
63	32000	740	325	Clear skies
64	32500	750	330	Good visibility
65	33000	760	335	Minor turbulence
66	33500	770	340	Clear skies
67	34000	780	345	Stable flight
68	34500	790	350	Good visibility
69	35000	800	355	Minor cloud cover
70	35500	810	360	Stable conditions
71	36000	820	365	Clear skies
72	36500	830	370	Good visibility
73	37000	840	375	Minor turbulence
74	37500	850	380	Clear skies
75	38000	860	385	Stable flight
76	38500	870	390	Good visibility
77	39000	880	395	Minor cloud cover
78	39500	890	400	

CIVA Advanced Unknown1

Form B

[illegible]

Power		
Fig	Aresti	K
1 J	6.2.2.1	15
2 F	7.2.2.1 7.2.3.6 9.9.3.4	6 20 11
3 G	8.8.1.1 9.4.5.2	18 5
4 B	8.6.2.4 9.9.5.2 9.1.3.1	12 11 4
5 E	8.5.6.2 9.4.4.2	10 5
6 Add.	8.6.1.1 9.1.1.1 9.1.1.1	18 6 6
7 D	7.2.2.4 9.1.3.8 9.1.3.8	7 12 7
8 Add.	7.5.5.2 9.1.3.2 9.1.4.2	15 4 4
9 C	7.2.1.4 9.4.3.2 9.9.3.2 9.1.3.4	6 5 11 8
10 Add.	1.1.6.1 9.1.1.2	10 8
11 A	8.6.3.3 9.1.1.6 9.4.3.4	13 3 11
12 Add.	7.2.1.4	6
13 H	7.3.4.1 9.4.2.2 9.1.2.2	16 7 6
14 I	2.2.3.4	26
Total K = 271		

Ok

Pierre Vachon x

Pres. - Jurg

30-07-21

Ms. 30

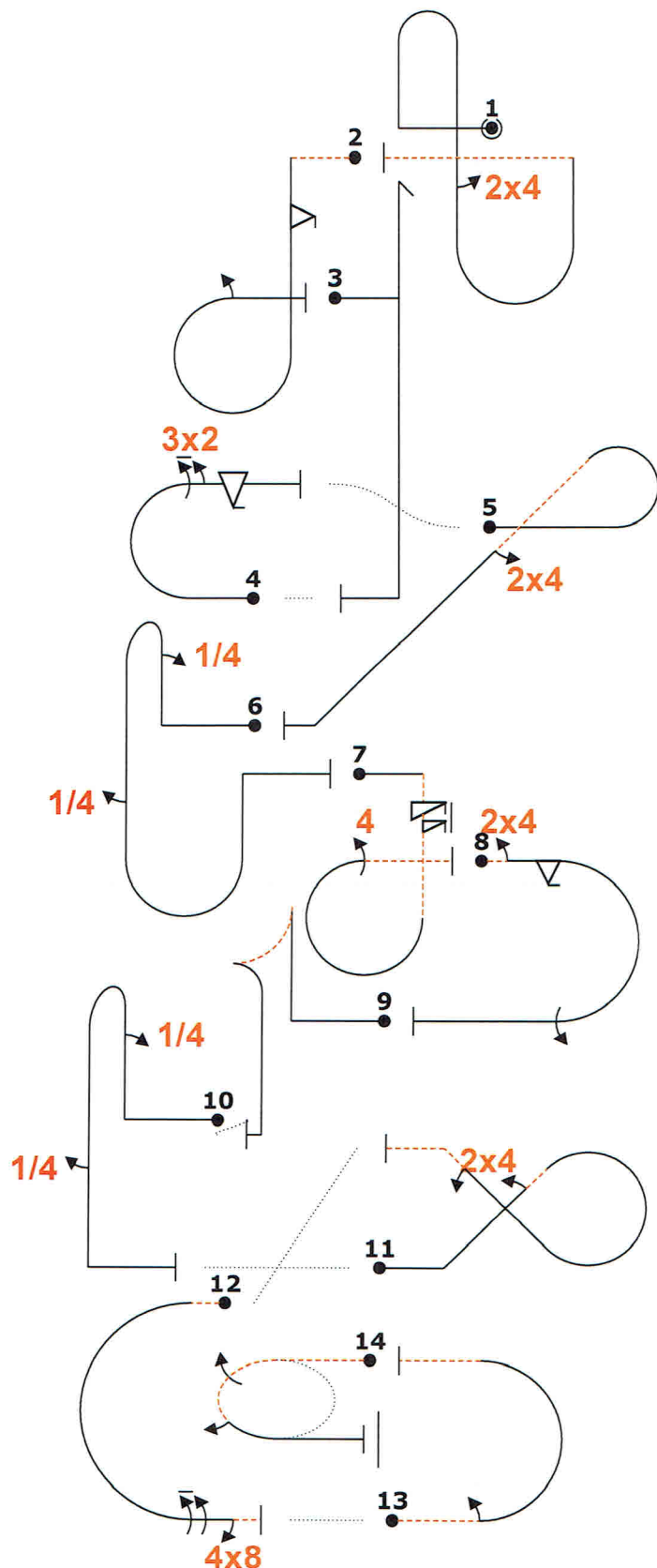
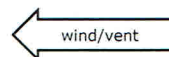


POL POOP
1 Pilot
A/C

Pilot ID

CIVA Advanced Unknown1

Flight #



Power			
Fig	Aresti	K	
1	8.8.1.1	18	23
G	9.4.5.2	5	
2	8.6.2.4	12	27
B	9.9.5.2	11	
	9.1.3.2	4	
3	5.2.1.1	17	6
Add.			
4	7.2.2.1	6	29
F	9.2.3.6	12	
	9.9.3.4	11	
5	8.5.6.1	10	15
E	9.4.4.2	5	
6	8.8.2.1	19	6
Add.	9.1.1.1	6	
	9.1.5.1	2	
7	8.6.3.3	13	27
A	9.11.1.6	3	
	9.4.3.4	11	
8	7.2.1.4	6	30
C	9.4.3.2	5	
	9.9.3.2	11	
	9.1.3.4	8	
9	6.2.2.1	15	15
J			
10	8.4.1.1	13	6
Add.	9.1.1.1	6	
	9.1.5.1	2	
11	7.3.4.1	16	29
H	9.4.2.2	7	
	9.1.2.2	6	
12	7.2.2.4	7	26
D	9.1.3.8	12	
	9.8.3.2	7	
13	7.2.3.2	7	6
Add.	9.1.3.2	4	
14	2.2.3.4	26	26
I			
Total K = 271			

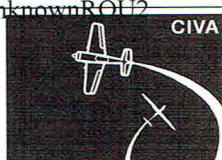
K

Ok
 Pierre VANLORENS
 Pres - Jury
 30.7.21
 18:30

[Signature]

ROM prop.
 Pilot
 1
 A/C

FAI

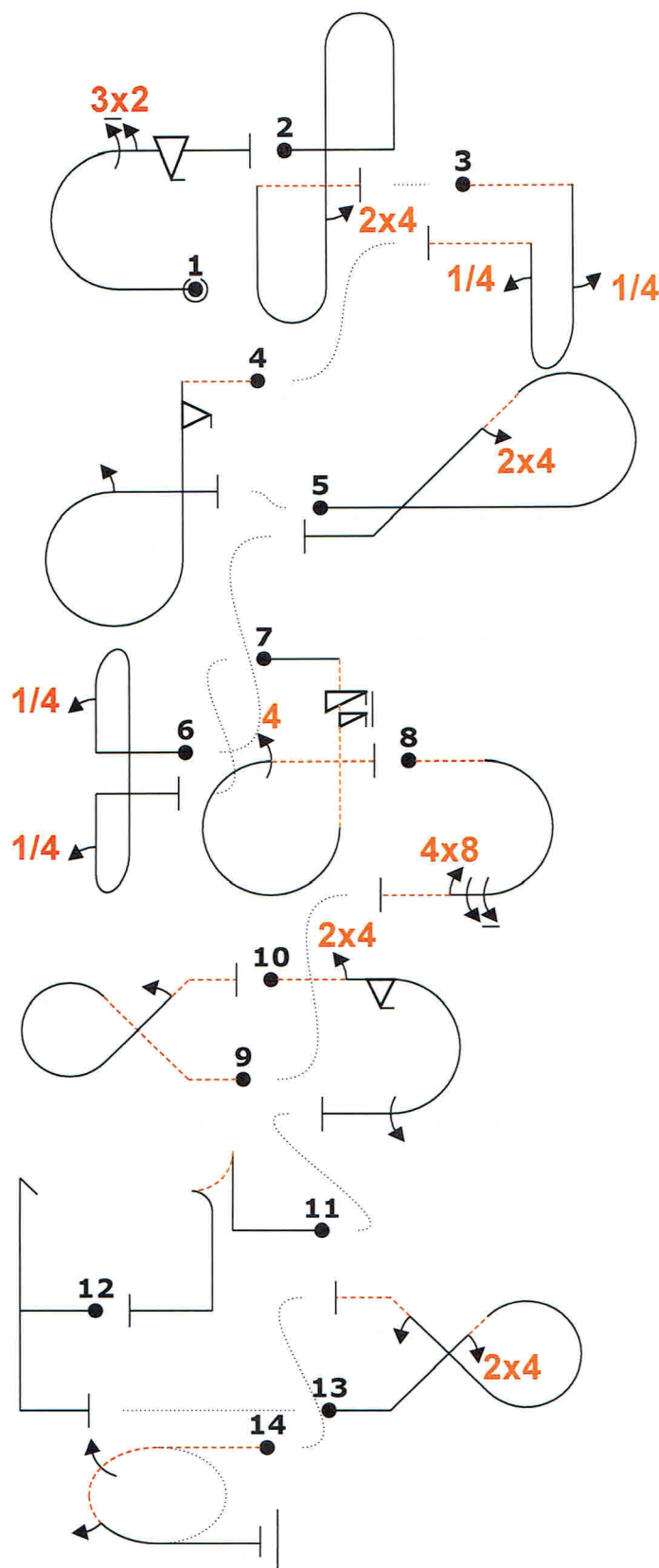
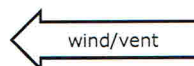
AEROBATICS
COMMISSION

Pilot ID

CIVA Advanced Unknown1

Flight #

Form B



Power			
Fig	Aresti	K	
1 F	7.2.2.1	6	29
	9.2.3.6	12	
	9.9.3.4	11	
2 G	8.8.1.1	18	23
	9.4.5.2	5	
3 Add.	8.4.1.4	13	6
	9.1.5.1	2	
	9.1.1.1	6	
4 B	8.6.2.4	12	27
	9.9.5.2	11	
	9.1.3.2	4	
5 E	8.5.6.1	10	15
	9.4.4.2	5	
6 Add.	8.8.2.1	19	6
	9.1.1.1	6	
	9.1.1.1	6	
7 A	8.6.3.3	13	27
	9.11.1.6	3	
	9.4.3.4	11	
8 D	7.2.2.4	7	26
	9.1.3.8	12	
	9.8.3.2	7	
9 Add.	7.3.3.2	15	6
	9.1.2.2	6	
10 C	7.2.1.4	6	30
	9.4.3.2	5	
	9.9.3.2	11	
	9.1.3.4	8	
11 J	6.2.2.1	15	15
12 Add.	5.2.1.1	17	6
13 H	7.3.4.1	16	29
	9.4.2.2	7	
	9.1.2.2	6	
14 I	2.2.3.4	26	26
Total K = 271			

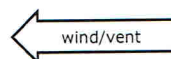
Ok
Pierre VANLOTZAUX
Pres. Jury
30.7.21
18:30

Romania
pilot
AVC

Check: 30-7-2021 15:25 OpenAero 2021.1.9 2021 civa advanced unknown1 Sequence is correct
ed "85" m30,5 "86" hb(24) - (2,0) "87" -4im"1" - (-6,8) "88" - "2dirp2 (2,1) "89" 224 (-2,13) "90" -24 "4hpt (1,-8) "91" 6airp44
- "92" -a8,48- (-4,11) -3 "93" -g2- "94" -24,2fal (4,7) "95" -4 "96" lta "97" 5 (10,0) "98" -2 "24p2- (0,8) "99" -23o15

13:13 send :))

30.07.2021, 15:25



Power			
Fig	Aresti	K	
1 G	8.8.1.1 9.4.5.2	18 5	23
2 B	8.6.2.4 9.5.5.2 9.1.3.2	12 11 4	27
3 E	8.5.6.1 9.4.4.2	10 5	15
4 F	7.2.2.1 9.2.3.6 9.9.3.4	6 12 11	29
5 Add.	7.2.3.3 9.1.3.2	6 4	6
6 J	6.2.2.1	15	15
7 Add.	8.8.1.1 9.1.5.1 9.1.1.1	18 2 6	6
8 D	7.2.2.4 9.1.3.8 9.8.3.2	12 7 7	26
9 Add.	8.4.2.2 9.1.1.1 9.1.5.1	17 6 2	6
10 H	7.3.4.1 9.4.2.2 9.1.2.2	16 7 6	29
11 C	7.2.1.4 9.4.3.2 9.9.3.2 9.1.3.4	6 5 11 8	30
12 Add.	1.1.6.1	10	6
13 A	8.6.3.3 9.11.1.6 9.4.3.4	13 3 11	27
14 I	2.2.3.4	26	26
Total K = 271			

N

Oh

Pierre VARLOTEAU

Pres. Jury

30.7.21

18:40



UKR Prop Pilot A/C

FAI

AEROBATICS
COMMISSION

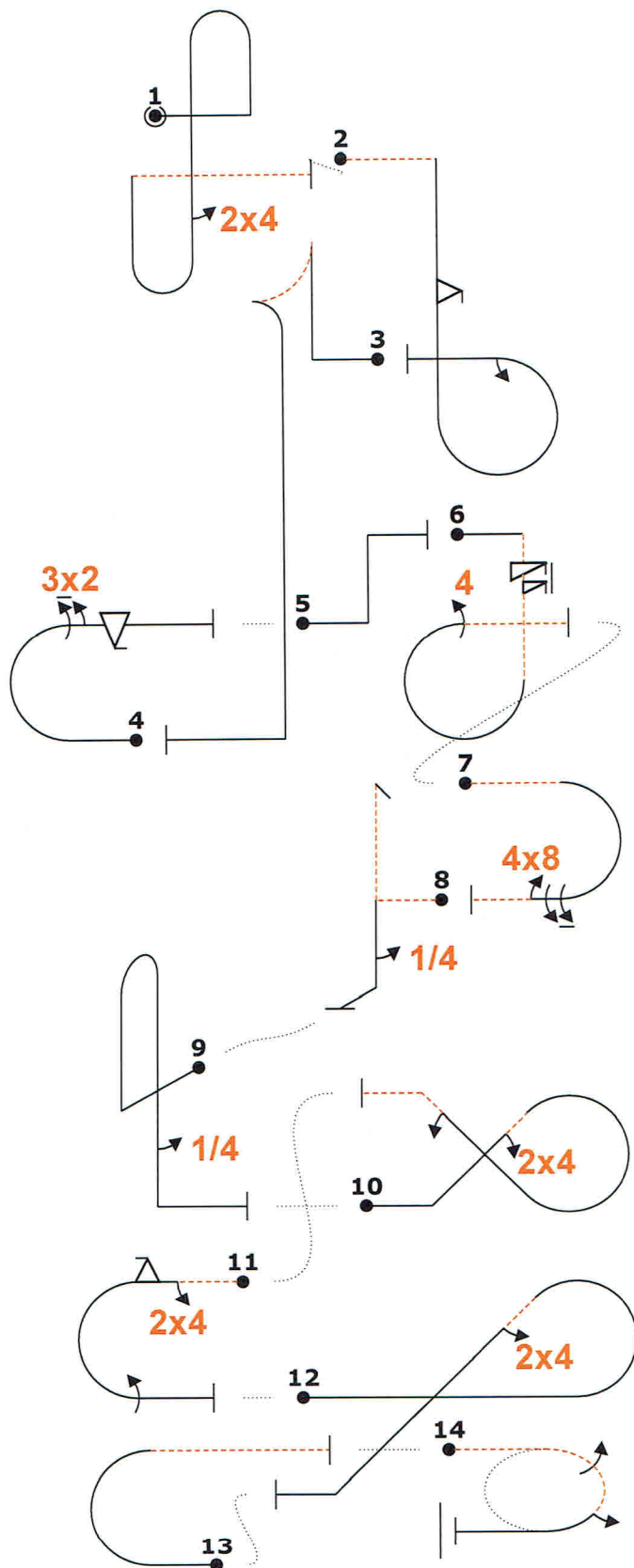
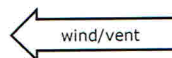


Pilot ID

CIVA Advanced Programme2

Form B

Flight #



Power			
Fig	Aresti	K	
1	8.8.1.1	18	23
G	9.4.5.2	5	
2	8.6.2.4	12	27
B	9.9.5.2	11	
	9.1.3.2	4	
3	6.2.2.1	15	15
J			
4	7.2.2.1	6	29
F	9.2.3.6	12	
	9.9.3.4	11	
5	1.1.6.1	10	6
Add.			
6	8.6.3.3	13	27
A	9.11.1.6	3	
	9.4.3.4	11	
7	7.2.2.4	7	26
D	9.1.3.8	12	
	9.8.3.2	7	
8	5.2.1.4	22	6
Add.	9.1.5.1	2	
9	8.4.1.1	13	6
Add.	9.1.5.1	2	
10	7.3.4.1	16	29
H	9.4.2.2	7	
	9.1.2.2	6	
11	7.2.1.4	6	30
C	9.4.3.2	5	
	9.9.3.2	11	
	9.1.3.4	8	
12	8.5.6.1	10	15
E	9.4.4.2	5	
13	7.2.1.1	6	6
Add.			
14	2.2.3.4	26	26
I			
Total K = 271			

ok

Pierre VARLOREUX

Pres. Jury

30.07.21

18:40

UKR
Prop 2
Pilot
AC

Check: 30-7-2021 18:33 OpenAero 2021.1.9 2021 civa advanced programme2 Sequence is correct
"3C" "bb" ("34") --- (-2,-1) "3B" --- "2d1ag2" "3J" --- "Hta....." "3P" m32.2-- (2,0) "3L" v " "3A" @s1p44-- (-11,11) "3D" -"fa9,
48- "3I" -b4 (-6,2) "3E" -b.14 (4,0) "3R" ^,34g2- (-4,13) "3C" -24,35a1- (2,0) "3E" . "a24..." (0,5) "3L" m----- (4,0) "3I" -2g01
5