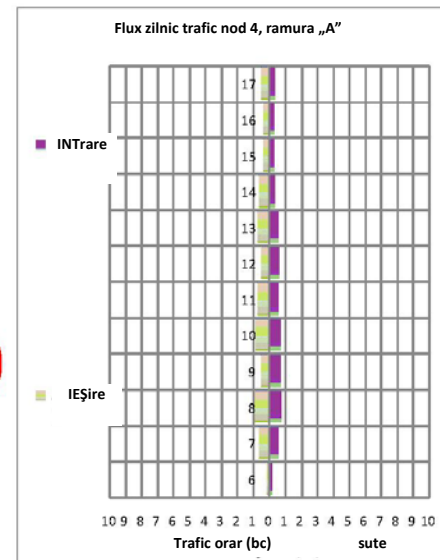
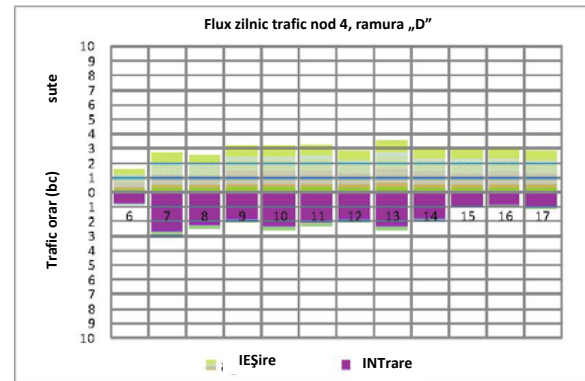
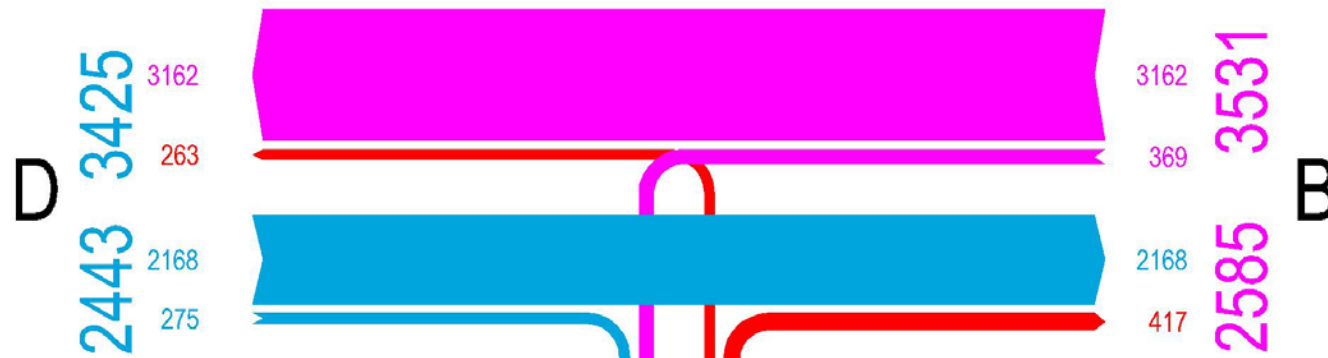
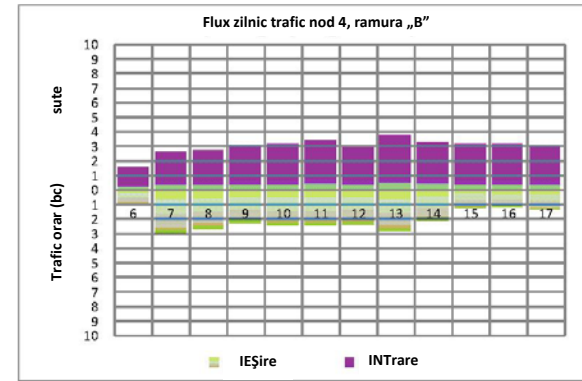


Nodul 4



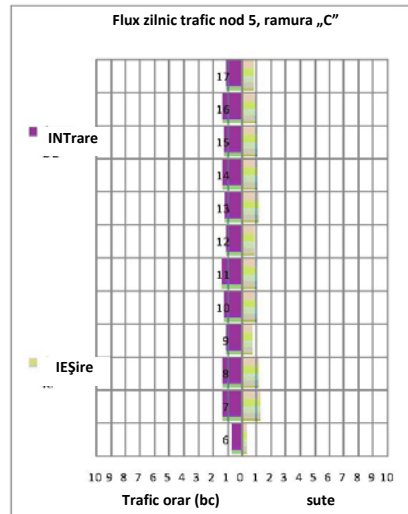
Foişor

D	Stg.										
S bc	19	0	0	1	0	0	0	0	0	1	20
	aveh	aub	cami	auti	utir	cam	mot	bic	cam	S	bc
6 - 7	1									0	1
7 - 8	1			1						1	2
8 - 9	2									0	2
9 - 10	3									0	3
10 - 11	2									0	2
11 - 12	1									0	1
12 - 13	3									0	3
13 - 14	2									0	2
14 - 15	2									0	2
15 - 16	2									0	2
16 - 17										0	0
17 - 18										0	0

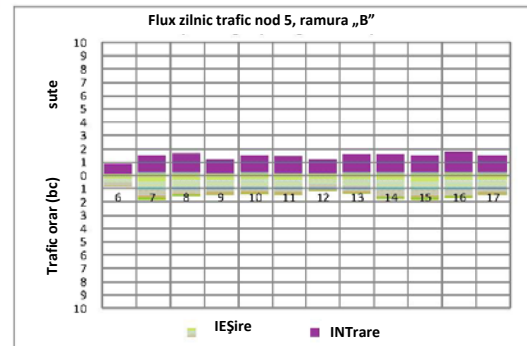
Drept											
183	1	21	33	1	1	5	0	56	245		
aveh	aub	cami	auti	utir	cam	mot	bic	cam	S	bc	
3	1	3							3	7	
19		3	3	1	1				8	27	
17		2	1						3	20	
16		1	2			2			3	21	
14		2	2						4	18	
8		1	4						5	13	
10		1	2			1			3	14	
10		1							1	11	
25		2	7			1			9	35	
24		1	5						6	30	
22		3	4			1			7	30	
15		1	3						4	19	

Dr.											
45	2	3	3	1	0	1	0	7	55		
aveh	aub	cami	auti	utir	cam	mot	bic	cam	S	bc	
6									0	6	
1			1			1			1	3	
8	1		1						1	10	
4									0	4	
4									0	4	
4		3							3	7	
3	1			1					1	5	
3									0	3	
1									0	1	
6									0	6	
3			1						1	4	
2									0	2	

Nodul 5



1372^C 1229

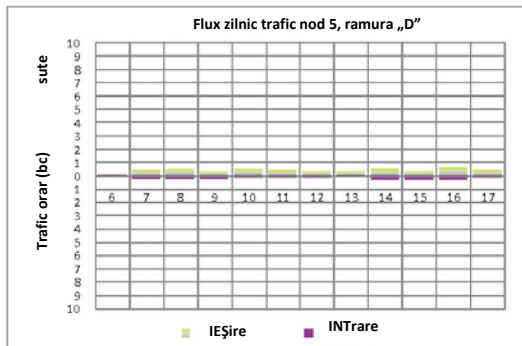


D
444
320

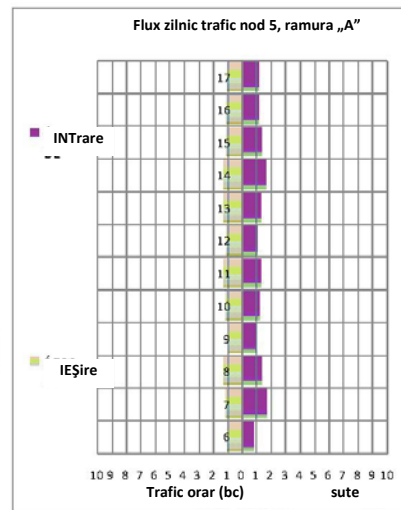
46
338
60
20
245
55

600
338
733
761
245
889
1895
1671

B



1353^A 1558



DN15 (Tirgu Mures)

A	Drept									
Σbc	2434	101	607	235	49	164	30	38	1055	3658
	aveh	aub	cami	auti	utir	cam	mot	bic	$\chi\alpha\mu$	Σbc
6 - 7	90	5	15	31	4	28		9	78	182
7 - 8	175	11	42	16	5	13		7	76	269
8 - 9	172	6	48	28	7	10	9	2	93	282
9 - 10	201	4	50	23	6	18	1	3	97	306
10 - 11	207	6	64	25	4	19	1	3	112	329
11 - 12	180	5	48	18	3	15	2		84	271
12 - 13	199	8	49	12	5	7		2	73	282
13 - 14	216	9	56	28	3	7	7	5	94	331
14 - 15	200	13	49	8	4	12	1		73	287
15 - 16	228	12	61	20	3	15	2		99	341
16 - 17	276	14	73	19	2	10	4	2	104	400
17 - 18	290	8	52	7	3	10	3	5	72	378

nodul 6

Dr.										
407	14	122	51	18	24	4	4	215	644	
aveh	aub	cami	auti	utir	cam	mot	bic	$\chi\alpha\mu$	Σbc	
15		1	1	1			1	3	19	
20	2	15	2	1	2	1		20	43	
28	2	9	4	5	4			22	52	
48	2	11	6	3	2			22	72	
30	3	12	5	1	4	1		22	56	
43	1	11	5	1	4			21	65	
45	2	6	2					8	55	
35	1	14	5	3		1	1	22	60	
25		8	4	1	2		1	15	41	
37		14	6		5			25	62	
33	1	7	3	2		1	1	12	48	
48		14	8		1			23	71	

DJ153C(Gurghiu)

B	Stg.									
Σbc	416	4	99	54	8	41	8	14	202	644
	aveh	aub	cami	auti	utir	cam	mot	bic	$\chi\alpha\mu$	Σbc
6 - 7	32		8	2	1	1	2		12	46
7 - 8	39		14	4			1		18	58
8 - 9	44		9	6	1	1		4	17	65
9 - 10	34		11	4	2	4			21	55
10 - 11	28	2	9	5	1	3	1	1	18	50
11 - 12	33		2	2		6			10	43
12 - 13	35		3	2		4	1	1	9	46
13 - 14	31		7	6		5		3	18	52
14 - 15	38	2	12	2		2		2	16	58
15 - 16	27		8	4	1	5	1	1	18	47
16 - 17	44		11	11	2	8	2	2	32	80
17 - 18	31		5	6		2			13	44

Dr.										
1380	62	343	132	31	162	16	11	668	2137	
aveh	aub	cami	auti	utir	cam	mot	bic	$\chi\alpha\mu$	Σbc	
95	12	24	4	1	8		1	37	145	
145	5	31	11	3	14		1	59	210	
126	5	21	9	5	10			45	176	
176	4	33	12	5	12		2	62	244	
101	4	39	20	4	12	2		75	182	
102	6	19	9	1	11	1		40	149	
137	4	50	11	2	17			80	221	
118	5	29	13	1	9	3	1	52	179	
123	1	21	12	2	13	4		48	176	
92	4	17	11	2	20	1	1	50	148	
95	5	34	10	3	20	5		67	172	
70	7	25	10	2	16		5	53	135	

Ierņuēni(centru)

C	Stg.										
Σ bc	840	33	210	72	1	27	28	0	310	1211	
	aveh	aub	cam	auti	utir	cam	mot	bic	Σ $\chi\alpha\mu$	Σ bc	
6 - 7	47	4		14		2			16	67	
7 - 8	77	7	14	6			2		20	106	
8 - 9	111	3	21	5			3		26	143	
9 - 10	88		17	5		3	1		25	114	
10 - 11	80	2	28	4		4	6		36	124	
11 - 12	55		30	9		3	5		42	102	
12 - 13	61		31	2	1		2		34	97	
13 - 14	65	6	12	8		2	2		22	95	
14 - 15	49	2	19	11		2	2		32	85	
15 - 16	60	2	11	4		6			21	83	
16 - 17	79	2	18	2		2	3		22	106	
17 - 18	68	5	9	2		3	2		14	89	

Drept											
2375	105	550	192	128	175	29	46	1045	3600		
	aveh	aub	cam	auti	utir	cam	mot	bic	Σ $\chi\alpha\mu$ bc	Σ bc	
73	2	29	12	7	12			11	60	146	
155	9	38	13	12	8			6	71	241	
148	6	39	12	13	17	4	6	81	245		
190	5	42	24	26	25	5	2	117	319		
217	7	45	15	31	37	1	2	128	355		
183	5	47	19	15	15	2		96	286		
201	8	35	12	6	5	1	2	58	270		
218	13	50	27	3	8	7	7	88	333		
200	14	49	9	4	11	2	1	73	290		
226	14	55	14	4	17	1		90	331		
274	14	70	23	2	10	3	3	105	399		
290	8	51	12	5	10	3	6	78	385		