



CONNEX

COTA 1400

DCS all Barred

- * 44 : 11177 / 12362, 1/8/1, C1=C2 all, 0/1/5, R111, 40/2, R4, TRX 6/13/17/24/35/44, BA 5/11/20/31/33/36/37/38/44/59 / 639/647/655 SINAIA ## eahc b mb1, b38, hop all, rlt16
- * 37 : 12361, 1/8/1, same, TRX 29/37/48/56/60, BA 2/5/11/14/31/33/37/39/40/43/44/51 / 639/647/655 SINAIA eahc b mb0, b38, hop all, rlt16 |emite spre busteni, prins acolo
- * 33 : 12363, same, TRX 33/40/42/53, BA 5/15/18/20/22/25/27/31/33/36/37/38/39/44/59 / 639/647/655 SINAIA # eahc b MB0, b39, EX, hop all, rlt6
- * 31 : 12364, 1/6/1 !, TRX 10/31, BA 5/11/20/31/33/37/39/44 / 639/647/655 SINAIA ## mb 0 eahc b, b22, hop all, rlt16 | Emite spre cota 2000
- * 639 : 12365, 1/6/1, 1/0/0, r111, 40/4 !, R4, TRX 639/649, BA 639/647/655 / 5/11/31/33/37/40/44/51 Nu afis ## eahc mb3 noB, 40/4, b37, 0/0/0, hop all, rlt16 | emite spre busteni, prins acolo
- * 647 : 12366, 1/6/1, same, TRX 637/647, BA 639/647/655 / 5/31/33/37/38/44 Nu afis ## all same
- * 655 : 12367, 1/6/1, same, TRX 641/655, BA 639/647/655 / 5/31/33/36/37/38/44/59 Nu afis ## all same

WCDMA 49 : 31104 / 12363 - Cells 11 + 1 + 2 (Freq. 10836 / 10811 respectiv 3019), semn 3G

W41 = 12362, cells 9+1

w31 = 12361, cells 12+1

TELECABINA 2000

20 : 11177 / 42481, 1/6/1, 0/1/5, 40/2, r111, r4, trx 12/20, ba 5/15/18/20/31/33/39/44/49 same in call, TELESKAUN 2000 ## ea c b, b18, ex, hop, rlt16

COTA 2000

39 : 11177 / 12431, 1/6/1, 0/1/5, 40/2, r111, r4, trx 39/50, ba 1/2/6/8/11/19/20/31/37/39/43/49/55 COTA 2000 same ba in call ## b38, ex, ea c b, hop, rlt16

aici sus vad si un 11176 / 12571...

BABELE

Deci LAC 11176 !!

* 55 : 11176 / 12572, 40/2, eaHc b, b11, no hop, rlt16 BABELE ## 1/6/0 !, 0/1/5, r111, 40/2, r4, trx 55 si in comm la fel, ba 1/39/55 ! Si in comm la fel

* 1 : 12571, 40/2, eaHc b, , b11, r4, no hop, , rlt16, Babele ## 1/6/0 !, 0/1/5, 40/2, r111, r4, trx 33/35/37/41/43/45/47/58 in apel ramane doar 33, ba 1/6/8/39/55

PISCUL CAINELUI DRTv 1241

* BCCH 5 : 11177 / 12411, 1/8/1, 0/1/5, r111, 40/2, rar 4, trx 5/15/19/25/46/58, ba 5/11/20/31/33/36/37/38/40/44/51 same in call SINAIA ### Hop, eaHc b, b38, ex, rlt 16 * Emiste spre Busteni

* BCCH 38 : 11177 / 12412, 1/6/1, 0/1/5, r111, 40/4, r4, trx 8/23/28/30/38/56, ba 5/25/33/36/38/44 same in call SINAIA ### Hop, ea c b, b38, ex, rlt 16

w57 = 31104 / 12411, cells 7+2

w249 = 12412 cells (in Freq 10811 are un W250 care nu prea corespunde la nimic parca...) / spre Mara



ORANGE

COTA 1400

All DCS Barred
EDGE on all GSM, not on DCS

* 117 : 14200, same, trx 70/106/110/117, ba 63/65/66/69/71/74/76/77/79/82/83/85/86/94/95/97/100/105/109/112/113/121/122 / 583/585 same in call ## ea mb2, B31, hop, rlt20

* 63 : 24200, same, trx 63/72/75/89, BA 65/66/69/71/76/77/79/82/83/85/86/90/94/95/97/100/101/104/105/109/112/113/117 / 121/122 / 583/585 same in call ## ea mb2, B31, hop, rlt20

* 113 : 12800 / 34200, 218/10/1, no C2, 0/3/5, r109, 60/5, r2, trx 78/81/93/113, BA 63/65/66/69/70/76/83/84/86/90/94/95/100 / 101/104/109/112/116/117/121/122 / 583/585 ## ea mb2, B31, hop, rlt20

* 583 : 12800 / 44200, 218/10/1, CR=C2, 1/0/0, 60/5/18, r111, rar 2, trx 583/587, BA 575/577/585/600 / 63/65/77/79/82/94/95 / 112/113/117/121/122 ## ea c mb2, B31, PenT 20 dar C1=C2 pe tems and co, b31, hop, rlt20

* 585 : 4200, same, 1/0/0, r111, trx 585/589, BA 575/577/583/597/600/606/614/628 / 63/65/76/77/82/89/90/94/95/109/112 / 113/116/117/121/122 same in call ## same all, hop

W219 : 2020 / 34200 Cells 24+1, Frq 10713/10738 spre cota 2000

W217 : 14200 cells 23+1 spre Busteni

w218 : 24200, cells 23+1

TELECABINA 2000

NOT Barred, EDGE all

* 575 : 45000 spre cota1400, same, ram 91 !!, 1/2/0, r2, trx 575/579/591/593, ba 577/583/585/600/606/614/628 / 63/70/71 / 76/8284/86/90/94/95/101/104/112/113/116/117/121/122 ## eahc mb2 !! , b30, 0/0/0, hoping

* 577 : 55000, 218/10/1, 1/2/0, r101, 60/5, r2, trx 577/581, ba 575/583/585/588/600 / 63/65/70/76/84/86/90/94/95/101/104 / 112/113/16/117/121/122 ##- ea c mb2, 0/0/0, B27, hop

- W106 : 2020/15000, cells 17+1 spre cota 1400

- W107 : 25000, cells 16 + 1

COTA 2000

EDGE all

* 86 : 12800 / 11720, 218/10/1, 0/3/5, r106, 60/5, r2, trx 86/97/108, ba 63/64/65/69/73/76/84/90/92/94/95/101/104/109 / 112/113/116/117/121 same in call ## ea, b25, hoping, rlt20

* 76 : 21720, same, RAM 104 !, trx 76/84, ba 63/65/69/970/72/74/82/86/90/94/95/105/112/113/116/117/121/124 ## ea, b24,

hoping, rlt20

w228 : 2020/11720 cells 23+1

w229 : 21720, cells 19+1 spre babele...

BABELE

69 : 12800/11710, eah, b24, r2, hop, rlt20 ## 218/10/1, 0/3/5, r106, 60/5, r2, trx 69/113, ba 63/64/65/73/79/81/85/86/95/97/100/107/109/112/114/117/124 identic in comm ## EDGE

BR 470 Hotel Palace

All GSM900 are EDGE

All DCS Barred... Si cica ar fi EDGE si pe DCS !

* 100 : 14700, 218/8/1, 0/3/5, r109, 60/5, r2, trx 97/100/111/116, ba 63/66/69/71/79/82/83/94/101/112/113/117/122 / 597/606/614 ## B28, ea mb2, hop, rlt20

* 69 NEW : 44700 !, same, trx 69/91, ba 633/66/71/82/83/94/100/112/113/117/122 / 597/606/614 ## B28, ea mb2, hop, rlt20

* 83 : 12800 / 24700, 218/8/1, 0/3/5, r109, 60/5, r2, trx 76/83/85/120, BA 63/66/69/70/82/90/94/95/100/101/113/117/121/122 / 597/606/614 ## B28, ea mb2, hop, rlt20, spre centru cred...

* 66 : 34700, same, trx 66/73/102/109, ba 63/69/82/83/94/95/100/101/112/113/117/122 / 597/606/614 ## B28, ea mb2, hop, rlt20

* 597 : 14703, trx 597/604, ea mb2, b28, RAM 48

* 606 : 24703, trx 606/608/610/612, b28, ea mb2, RAM 48

* 614 : 34703, trx 614/616, ea mb2, b28

W136 = 14700 cells 13+1 spre busteni

W137 : 2020 / 24700 cells 16+1 spre centru, MEGA acoperire

W138 = 34700, cells 13+1, spre furnica

BR 095 PISCUL

Toate au EDGE. Toate traficoteaza pe EFR pe E72, no AMR...

* 90 : 12800/10950, 218/10/1, 0/3/5, r109, 60/5, , r2, trx 80/90/109/111, ba 70/76/83/86/94/95/101/104/109/113/116/121/122 same in call ## eah, b27, mb2 in call, hop

* 95 : 12800 / 20950, 218/10/1, 0/3/5, r109, 60/5, r2, trx 67/71/95/99, BA 66/79/83/90/94/101/104/113/116/117/121/122 same in call ### eah, b27, hop, rlt20, mb2 doar in comm !

* 122 : 30950, same, trx 88/104/107/122, ba 63/66/69/79/82/83/90/94/95/97/100/105/109/112/113/117/121 ### eah, b27, hop, rlt20, mb2 doar in comm !

W 1 = 20951, cells 18+1 spre Mara

W 2 = 2020/20952 cells15+1 spre centru (perpendicular cu soseaua) dar e ihcredibil de greu de trecut in standby pe el, peste tot in centru stai pe W137 de la Hotel palace, am murit de nervi cu celula asta W137 !! Abia pe la noi pe la International ai scapat de el...

W 3 (spre busteni, nu am putut sa-l prind dar am vazut ca exiqta inca)



COSMOTE

COTA 1400

DCS Barred

* 530 : 25141, 0/2/0, ram 71, sfh 535-563 ## cro 44 !

* 524 : 25142, mb2, b41, cro44, ram87 ## 0/2/0, r87, same all tems

* e18 : 25147, same all ## same | se prinde in busteni...

* e15 : 25148, same all ## same

* e6 : 6010/25149, 1/6/2, C1=C2, 0/2/5, r111, 40/4, r4, sfh, ba 0/3/4/11/13/15/17/18/22 / 522/524/530 ## eahc mb2, B41, hoprit20

COTA 2000

* e11 : 6010/23987, 1/6/2, 0/2/5, 40/4, r111, r2 !!!, sfh, ba 0/3/4/6/7/8/9/10/12/13/14/15/17/18/20/22 / 514/516/518/522 / 524/530 ## B49, eahc mb2, sfh

* e13 : 6010/23988, 1/6/2same, sfh, ba 0/3/4/6/8/10/11/14/15/17/20/22 # eahc, samz

* 0 : 23989, same, rar 4, ba2/3/4/6/8/10/11/13/14/15/16/17/18/21/23 / 514/530/534 ## eahc mb2, same, rit20

BABELE

* e4 : 6010/23918, 40/4, eahc, b35, rit20 ## crh6, rai2, 0//2/5, r111, 40/4, r4, ba 0/2/6/8/11/13/15/17/20

* e8 : 23919, 40/4, eahc, b35, r4 ## same, ba 0/4/11/13/17/20

RO08 prins la cota 2000 !!! Pe 3G este lac 4400, Freq 10664, wcdma 2 si 3, intracells 2, cid 6548346

- pe 6310 : bcch 557, B33, rar4, ahc mb2 (fara e), 40/4, lac 30000 / cid 2715, dtx use, cro 44, ram 87 !!! Tems 0/2/0

PISCUL CAINELUI

DCS Barred

* 512 : 6010 / 25131, ram 51, 0/2/0, 40/4 ## cro44, b60, mb2

* 514 : 6010 / 25132, ram 51, 0/2/0, 40/4 ## cro44, b60, mb2

* 518 : 6010 / 25133, ram 51, 0/2/0, 40/4 ## cro44, b60, mb2

* e22 : 25137, same, ba 0/3/6/9/11/13/15/18/20 / 512/514/518/522/524/530 ## mb2 eahc, b60, rlt 20

* 0 : 6010 / 25138, 1/6/2, 0/2/5, r111, 40/4, r4, sfh 975-1001, ba3/11/13/15/18/20/22 / 512/514/518/522/524/530 ## eahc mb2, b60

* e20 : 25139, same, ba 0/2/3/9/15/18/22 / 512/514/518/520/522/524/530/534 ## eahc mb2, b60

W478 = 25131 cells 12 (spre Mara)

W479 = 25132 cells 5 (spre centru)

W480 = 25133



Informatii diverse

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Diverse chestii, notate la 1 noaptea la hotel...

COSMOTE

3G = LAC 7004, RNC id 70, Freq. 10639 (singura, nu pot deloc testa in comm' DATA ca sunt cu SIM-ul Mobistar), semn 3.5G in stand-by pe E72

2G = EFR (no AMR) testat de exemplu pe BCCH 0 Piscul

CONNEX

3G = LAC 31104, RNC id 3014, Freq. 10836 stand-by + 10811, semn doar 3G in stand-by pe E72

2G = la 1 noaptea, pe ambele celule de la Pisc traficoteaza in AHS0 ! Nu stiu ce WTF !! Pe Nokia 6310 esti in EFR.

ORANGE

3G = LAC 2020, RNC id 25, Freq. 10713 stand-by + 10738, semn 3.5G in stand-by pe E72

2G = EFR (no AMR) testat de exemplu pe BCCH 83 Palace