

HOTEL ORIZONT | 406



BCCH	AFISEAZA	LAC	CID	TRX	DIVERSE
62	PREDEAL	11128	14061	4 FH 42 / 52 / 62 ± 64	RAM -105 dBm EAHC B – 2TER 0 PRP 2 / DSF 45 BSIC 39 CRH 6
	NORD + VEST TIMISU DE SUS + 3 BRAZI				
48	PREDEAL		14062	4 FH 31 / 48 / 66 ± 33	
	EST HOTEL BELVEDERE				
60	PREDEAL		14063	5 FH 26 / 29 / 38 / 40 ± 60	
	SUD CENTRU PREDEAL				

Numerotarea sectoarelor : 1 – 2 – 3 – 1 CNX // 1 – 2 – X – 3 ORO

Deci se pare ca noul site Orange de aici nu are niciun sector catre centrul Predealului, iar cele 3 Kathrein "scurte" catre Sud (doua din ele fiind conectate GSM only) sa fie deci ale Vodafone-ului. Sau altfel spus, toate antenele "scurte" ar fi VDF, iar cele 3 "lungi" ar fi Orange ! De meditat... Acum de ce VDF a ales sa bage 3 antene pentru 5 TRX, de ce ORO prefera sa introduca un sector drept catre Cioplea BR_098 si sa nu densifice deloc catre centru... subsista inca puncte de umbra ! Insa ca la o prima vedere cam asta ar fi situatia.

BA_LISTS

BCCH 62	30 / 34 / 36 / 37 / 44 / 46 / 48 / 50 / 58 / 60 / 69	same in call
BCCH 48	30 / 36 / 43 / 44 / 46 / 50 / 52 / 58 / 60 / 62 / 69	same in call
BCCH 60	30 / 34 / 35 / 36 / 43 / 44 / 46 / 48 / 50 / 52 / 58 / 62	same in call



WCDMA 456	N + V	TIMIS + 3 BRAZI	LAC 31117	CID 14061	Cells 13 + 2 + 1	F. 10836 / 10786 / 10811
WCDMA 464	EST	CIOPLEA		CID 14062		
WCDMA 472	SUD	PREDEAL CENTRU		CID 14063	Cells 13 + 2 + 1	

RAR 4

T3212 40 RLT 24

RAI 1

RAC 0

MT MS-TXPWR-MAX-CCH 5

BA BS-AG-BLKS-RES 1

CN CCCH configuration 0

FH Hopping on SDCC

STRADA MÂNASTIRII | 4419

CONNEX

BCCH	AFISEAZA	LAC	CID	TRX	DIVERSE
52	PREDEAL	11128	44191	3 FH 42 / 52 / 63	RAM -105 dBm EAHC B – 2TER 0 PRP 2 / DSF 45 BSIC 37 CRH 6
	NORD PREDEAL CENTRU				
45	PREDEAL		44192	4 FH 45 / 55 / 60 / 73	
	SUD AZUGA				
34	PREDEAL		44193	2 FH 34 / 48	
	VEST PĂRĂUL RECE				

La HOTEL ORIZONT esti la TA 6 de acest site...

BA_Lists

BCCH 52	27 / 30 / 34 / 36 / 43 / 44 / 45 / 46 / 48 / 50 / 58 / 60
BCCH 45	26 / 34 / 36 / 43 / 50 / 52 / 57 <i>same in call</i>
BCCH 34	36 / 45 / 50 / 52 <i>same in call</i> [BCCH 50 este CID 29821, si BCCH 36 este CID 14132]



WCDMA 480	NORD	PREDEAL CENTRU	LAC 31117	CID 44191	Cells 12 + 2 + 1	F. 10836 / 10786 / 10811
WCDMA 488	EST	AZUGA		CID 44192	Cells 14 + 2 + 1	
WCDMA 496	SUD	PĂRĂUL RECE		CID 44193	Cells 14 + 2 + 1	

RAR 4

T3212 40 RLT 24

RAI 1

RAC 0

MT MS-TXPWR-MAX-CCH 5

BA BS-AG-BLKS-RES 1

CN CCCH configuration 0

FH Hopping on SDCC

NEW | BRD | 2188



BCCH	AFISEAZA	LAC	CID	TRX	DIVERSE
46	- NORD TIMISU DE SUS	11128	21881	4 FH 35 / 46 / 54 / 68	RAM -105 dBm
30	- SUD-EST CLABUCET ± IESIRE AZUGA		21882	4 FH 25 / 30 / 65 / 73	EAHC B – 2TER 0 PRP 2 / DSF 45
43	- SUD-VEST CARTIER CASE ÎN SPATELE BRD		21883	3 FH 27 / 43 / 71	BSIC 36 CRH 6

BA_Lists

BCCH 46	30 / 36 / 43 / 44 / 48 / 50 / 52 / 58 / 60 / 62	same in call
BCCH 30	36 / 43 / 44 / 46 / 48 / 50 / 52 / 58 / 60	same in call
BCCH 43	30 / 36 / 44 / 46 / 48 / 50 / 52 / 58 / 60 / 62	same in call



WCDMA 331	NORD	LAC 31117	CID 21881	Cells 11 + 1	F. 10786 / 10811 ?!
WCDMA 338	SUD-EST		CID 21882	Cells 12 + 1	
WCDMA 346	SUD-VEST		CID 21883	Cells 12 + 1	

RAR 4

T3212 40 RLT 24

RAI 1

RAC 0

MT MS-TXPWR-MAX-CCH 5

BA BS-AG-BLKS-RES 1

CN CCCH configuration 0

FH Hopping on SDCC

NEW | HOTEL BELVEDERE | 2982



vodafone

BCCH	AFISEAZA	LAC	CID	TRX	DIVERSE
50	PREDEAL	11128	29821	3 FH 32 / 50 / 72	RAM -105 dBm EAHC B – 2TER 0 PRP 2 / DSF 45 BSIC 39 CRH 6
	SUD-VEST PREDEAL CENTRU / CLABUCET				
58	PREDEAL		29822	3 FH 56 / 58 / 74	
	VEST HOTEL ORIZONT				
44	PREDEAL		29823	2 FH 44 / 67	
	NORD TIMISU DE SUS				

BA_LISTS

BCCH 50	30 / 34 / 36 / 43 / 44 / 45 / 46 / 48 / 52 / 58 / 60 / 62 same in call
BCCH 58	30 / 33 / 36 / 43 / 44 / 46 / 48 / 50 / 52 / 60 / 62 same in call
BCCH 44	30 / 34 / 36 / 43 / 46 / 48 / 50 / 52 / 58 / 59 / 60 / 62 / 69 same in call



WCDMA 230	S-V	CENTRU / CLABUCET	LAC 31117	CID 29821	Cells 14 + 2 + 1
WCDMA 238	VEST	HOTEL ORIZONT		CID 29822	Cells 15 + 2 + 1
WCDMA 246	NORD	TIMISU DE SUS		CID 29823	Cells 17 + 2 + 1

RAR 4

T3212 40 RLT 24

RAI 1

RAC 0

MT MS-TXPWR-MAX-CCH 5

BA BS-AG-BLKS-RES 1

CN CCCH configuration 0

FH Hopping on SDCC

BCCH	AFISEAZA	LAC	CID	TRX	DIVERSE
34	TIMIS-PREDEAL	11128	14131	2 FH 34 / 53	RAM -105 dBm EAHC B – 2TER 0
36	PREDEAL		14132	4 FH 28 / 36 / 39 / 41	PRP 2 / DSF 45 BSIC 34 CRH 6

In Predeal esti la TA 15...

BA_Lists

BCCH 34	26 / 28 / 29 / 31 / 36 / 39 / 44 / 46 / 48 / 49 / 50 / 57 / 58 / 59 / 60 / 62 / 64 / 69	same in call
BCCH 36	26 / 30 / 32 / 34 / 43 / 44 / 45 / 46 / 48 / 50 / 52 / 53 / 55 / 56 / 57 / 58 / 60 / 62 / 64	same in call

RAR 4

T3212 40 RLT 24

RAI 1

RAC 0

MT MS-TXPWR-MAX-CCH 5

BA BS-AG-BLKS-RES 1

CN CCCH configuration 0

FH Hopping on SDCC

TIMISU DE SUS | 6309



vodafone

BCCH	AFISEAZA	LAC	CID	TRX	DIVERSE
69	TIMISU DE SUS	11128	63092	2 FH 30 / 69	PRP 2 / DSF 45 BSIC 37 CRH 6 RAM -105 dBm EAHC B - 2TER 0

In Predeal esti la TA 10...

BA_Lists

BCCH 69 26 / 34 / 44 / 48 / 59 / 62 same in call

RAR 4

T3212 40 RLT 24

RAI 1

RAC 0

MT 5
MS-TXPWR-MAX-CCH

BA 1
BS-AG-BLKS-RES

CN 0
CCCH configuration

FH Hopping on SDCC