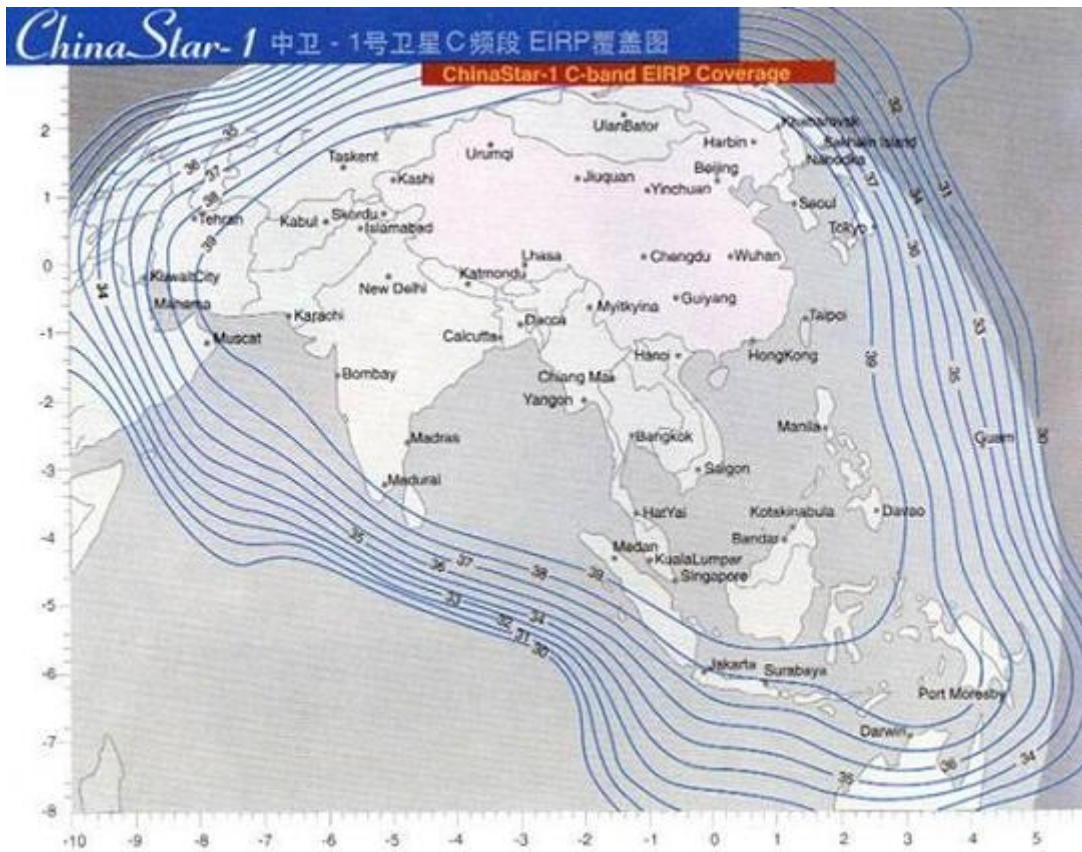




PF Prodelin 3.7m at ChinaStar 1 at 87,5°E_ C SPOT _



ChinaStar 1 at 87.5E C band EIRP Coverage map

DX News nr.1 : Zam Tv Pakistan on ChinaStar 1 at 87,5°E

DX News nr.2 : TV2 testcard left the TP 8A spectrum today about 9.30 A.M.

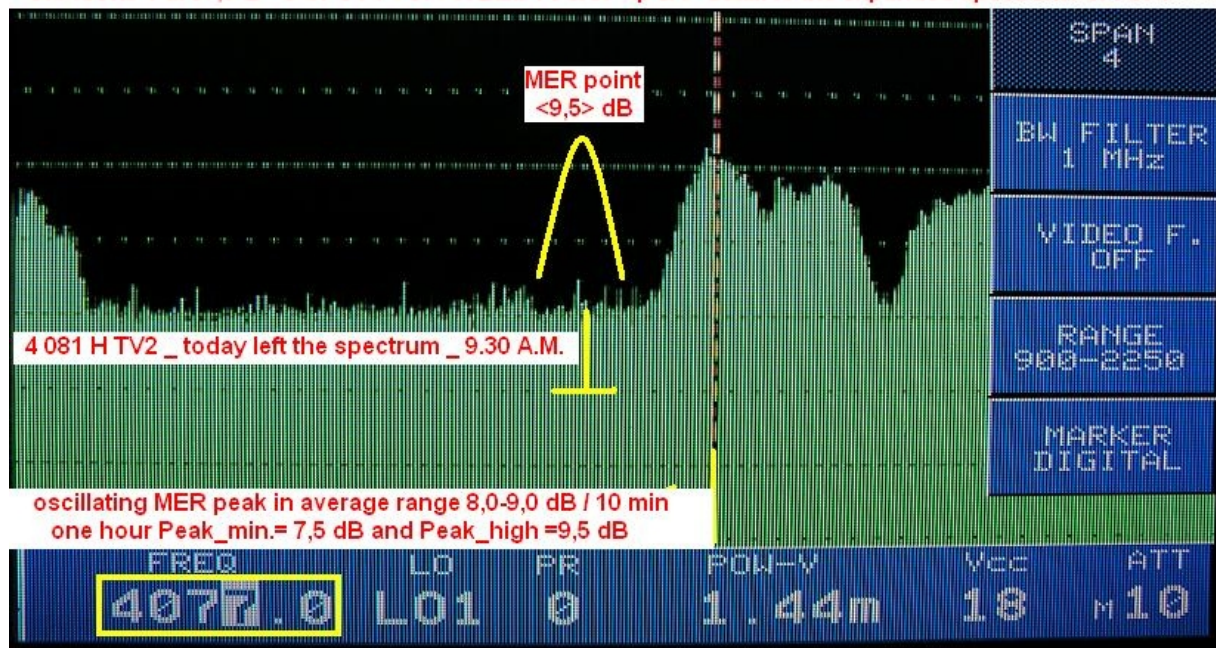
Measurement point : Lučenec_central Slovakia _ PF Prodelin 3.7m

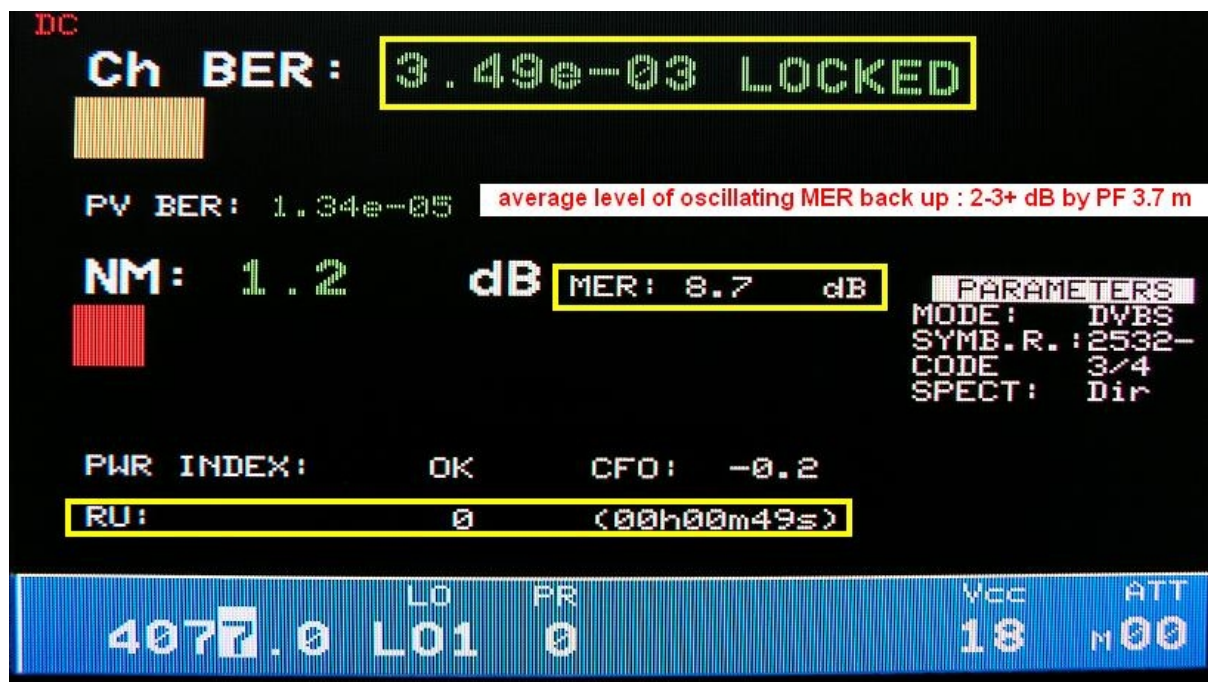
Measurement date : 31.5.2009

Update is from :

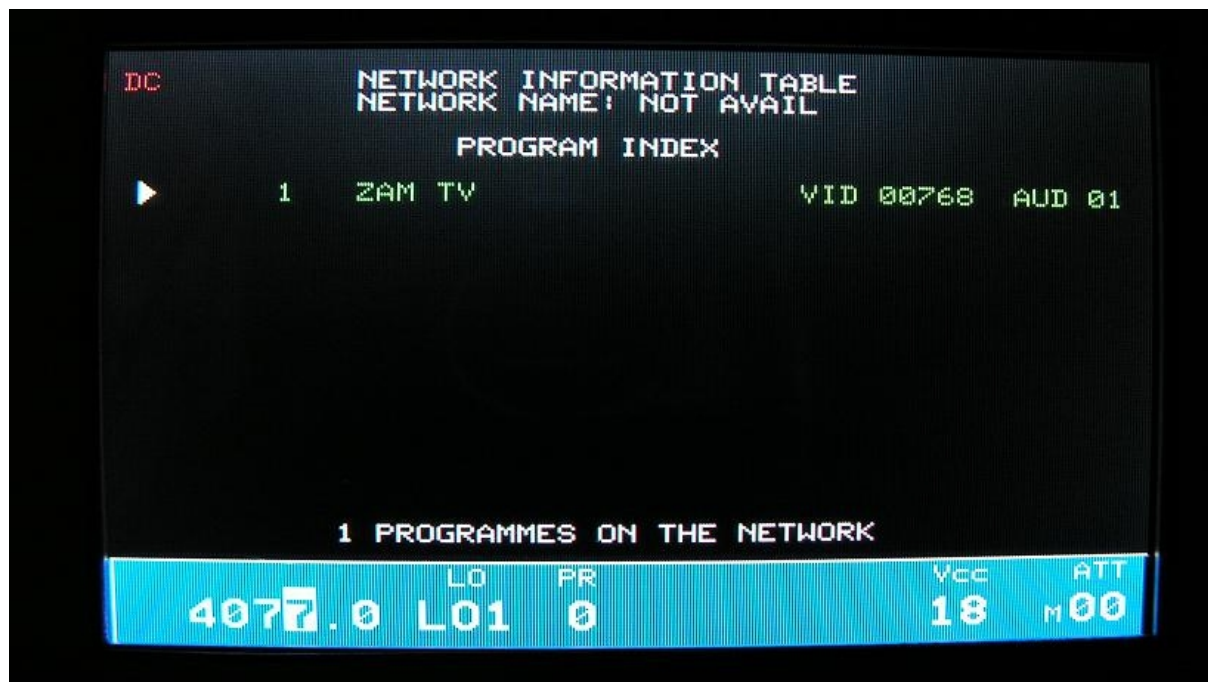


ChinaStar 1 at 87,5°E - C SPOT : 4 077 H Zam TV test - tp 8A - detail to the expanded spectrum / SPAN 4





Chinastar 1 at 87,5°E - C Spot : 4 077 H Zam TV _Q analysis



Chinastar 1 at 87,5°E - C Spot : 4 077 H Zam TV _NIT ID

Manhattan


Searching

TP	Freq	S-Rate	Polarity	FEC
1	4077	2531	Horz	3/4
2	4082	4687	Horz	3/4

C-ID scan of TP 8A today about 8.00 A.M. / TV2 test is here

IF Frequency 1055

Scan Freq H 4095

Progress  30 %



OK

E

ChinaStar1(87.5E)



Please wait

Test



NETWORK

TV NETWORK ON; SATELLITE: CHINASTAR-1