

TV INTERFERENCE and SPACING ANALYSIS PROGRAM SUMMARY
(Full Report Available Upon Request)

Date: 12-28-2003 Time: 08:35:57
Channel 29 ERP 35. kW HAAT 335. m RCAMSL 00531 m
Latitude 041-23-02 Longitude 0081-41-44
Status APP Zone 1 Border Offset Z
Dir Antenna Make usr Model 1 Beam tilt N Ref Azimuth 68.

Stations Evaluated (These are the worst case senarios)

Ch Call	City, State	File Number	Within Contour	Lost To Before	Lost To After	% Lost After
28 WUAB	LORAIN OH	BLCDT -20020516AAG	Proposal causes no interference			
29 WAOH-LP	AKRON OH	BLTTTL -19900430KA	458,350	2,461	2,498	0.008 %
29 WGTE-TV	TOLEDO OH	BPEDT -20000329AAI	Proposal causes no interference			
29 NEW	ERIE PA	BNPTTL -20000830BNN	171,191	99,092	99,092	0.000 %
29 WWCP-TV	JOHNSTOWN PA	BPCDT -19991029ADP	3,096,098	24,486	24,486	0.000 %
29 W50BF	SHARON PA	BPTTL -19980601SU	99,788	5,758	5,817	0.059 %