

OVER-THE-AIR STUDY

The focus of this study is Fairfield County Connecticut only.

The population/households numbers were computed using the methods provided for in OET Bulletin Number 60 (Longley-Rice prediction method).

The numbers are:

WFSB-DT RF Channel 33 Service to Fairfield CT (County) Only

Population (2010)	Households	Population	
WFSB-DT (Service)	247,954	640,015	- Baseline service in Fairfield County
WCBS-TV (Interference to WFSB)	(147,534)	(381,414)	- Interference to the baseline service

SERVICE TO FAIRFIELD COUNTY

WFSB-DT Interference Free Service: 100,420 258,601 - Net WFSB service to Fairfield County.
Service & Interference is based on OET Bulletin 69 predictive method.

Narrative:

From the above figures – WFSB is predicted to provide service to 247,954 households within Fairfield County, of those predicted service households interference is predicted to occur to 147,534 households from co-channel WCBS (New York), the net interference free household number is 100,420.

The calculation method for the population number is the same, WFSB is predicted to provide service to 640,015 persons within Fairfield County, of the predicted population, interference is predicted to 381,414 persons from WCBS (NEW York), the net interference free population number is 258.601 persons.

Fairfield CT (County) Percentages of service are:

	Households	Population
WFSB-DT (Service)	100%	100% (baseline service in Fairfield County)
WCBS-TV (Interference to WFSB)	59.5%	59.6%
WFSB-DT Interference Free Service:	40.5%	40.4%

Summary: OVER-THE-AIR SERVICE TO FAIRFIELD COUNTY

Nearly 60 % of the service to Fairfield County that WFSB is predicted to provide is subject to interference from co-channel WCBS, New York.

ATTACHMENT D-2

PSIP CHANNEL 3

(Digital Service Area)

FAIRFIELD COUNTY CT

WFSB-DT
BLCDT20041029AIL
RF Channel: 33
PSIP Channel 3-1

KVNC-DT (CP)
BPCDT20130528AJP
RF Channel: 3
PSIP Channel: 3-1

COMMON PSID CHANNELS AND MUTUAL OVERLAP BETWEEN FACILITIES

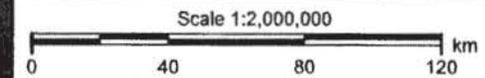
PSIP CHANNEL 3-1

DIGITAL SERVICE CONTOURS WITH A
TYPICAL CONSUMER DIRECTIONAL RX ANTENNA
(WINEGARD HD-7082 OR SIMILAR)

DIGITAL SERVICE CONTOURS

**THERE IS NO OVERLAP OF PSIP SERVICE WHEN A
CONSUMER GRADE OUTDOOR ANTENNA IS CONSIDERED
A CONSERVATIVE FRONT TO BACK RATIO OF 15 DB OF THE
RX ANTENNA HAS BEEN APPLIED IN THIS EXHIBIT**

THE EXHIBIT ASSUMES THE USE OF A WIDEBAND VHF/UHF
CONSUMER GRADE DIRECTIONAL RX ANTENNA AND THAT IT
IS ROTATED TO THE DESIRED STATION.



Certificate of Service

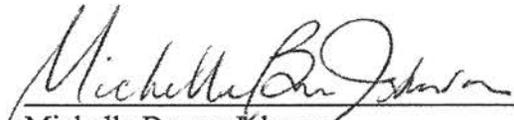
I, Michelle Brown Johnson, hereby certify that on this 8th day of August, 2014, I caused copies of the foregoing "Alternative PSIP Proposal" to be placed in the U.S. Postal Service, first class postage prepaid, or hand-delivered (as indicated below) addressed to the following persons:

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