

Exhibit 6

Engineering Statement of Cohen, Dippel & Everist, P.C.

ENGINEERING STATEMENT
PREDICTED 41 DBU F(50,90) COVERAGE CONTOUR
FOR LICENSED OPERATION OF
WLNY-TV, RIVERHEAD, NEW YORK
DTV CHANNEL 47 1000 KW (MAX-DA) ERP 193 METERS HAAT
FCC FILE NO. BLCDT-20090612AAC
IN RELATION TO CABLE COMMUNITIES
ON BEHALF OF
TIME WARNER CABLE

APRIL 2012

COHEN, DIPPELL AND EVERIST, P.C.
CONSULTING ENGINEERS
RADIO AND TELEVISION
WASHINGTON, D.C.

COHEN, DIPPELL AND EVERIST, P. C.

City of Washington)
) ss
District of Columbia)

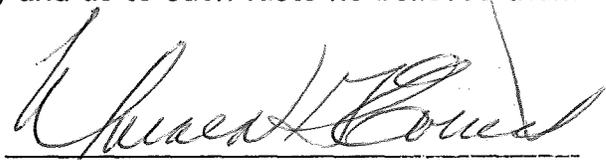
Donald G. Everist, being duly sworn upon his oath, deposes and states that:

He is a graduate electrical engineer, a Registered Professional Engineer in the District of Columbia, and is President, Secretary and Treasurer of Cohen, Dippell and Everist, P.C., Consulting Engineers, Radio - Television, with offices at 1420 N Street, N.W., Suite One, Washington, D.C. 20005;

That his qualifications are a matter of record in the Federal Communications Commission;

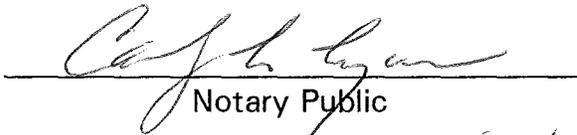
That the attached engineering report was prepared by him or under his supervision and direction and

That the facts stated herein are true of his own knowledge, except such facts as are stated to be on information and belief, and as to such facts he believes them to be true.



Donald G. Everist
District of Columbia
Professional Engineer
Registration No. 5714

Subscribed and sworn to before me this 18th day of April, 2012.


Notary Public

My Commission Expires: 2/28/2013

This engineering statement has been performed on behalf of Time Warner Cable and provides the predicted 41 dBu F(50,90) coverage contour from the licensed operation of WLNY-TV, Riverhead, New York, in support of a market modification proposal pursuant to Section 76.59(b)(2) of the FCC Rules.

The following are the technical details for station WLNY-TV.

Station:	WLNY-TV
Community of License:	Riverhead, New York
Channel:	47
Transmitter Site NAD 27 Coordinates:	North Latitude: 40° 53' 50" West Longitude: 72° 54' 56"
DTV Power:	1000 kW (Maximum Directional)
R/C AMSL	216.4 meters
HAAT:	193 meters
FCC File No.	BLCDT-20090612AAC

As shown in the above technical parameters, WLNY-TV is shown as operating with a height above average terrain of 193 meters.

The FCC traditional method has been used to calculate the predicted 41 dBu F(50,90) contour. The average elevation data from 3.2 to 16.1 km at ten degree intervals beginning at true north based on NGDC 3-second computerized terrain data base have been used.

The WLNY-TV transmitter site is located southwest 21 km (13.1 miles) in the County of Suffolk at an azimuth angle of N 252°E from the licensed community, Riverhead, New York. The location of a UHF transmitter site in relation to the surrounding terrain and line-of-sight transmissions has an impact on its service area.

Predicted Coverage

Table I provides the distances to the predicted 41 dBu F(50,90) coverage contour along each azimuth angle, the average elevation 3.2 to 16.1 km, and the antenna heights above average terrain and the directional ERP of 1000 kW at every 10 degrees in azimuth angles beginning with True North.

The average elevation data for 3.2 to 16.1 km along each radial are based upon NGDC 3-second terrain data. The F(50,90) DTV coverage contour has been computed from reference to the propagation data for Channels 14-69, as published by the FCC in Figure 10b and Figure 10c, Section 73.699 of the FCC Rules and Regulations. The maximum power along each azimuth was used in determining the distance to the DTV contour.

Exhibits

Exhibit E-1 provides an overview of the detailed map which delineates the New York counties (Dutchess, Orange, Sullivan and Ulster) in relation to the predicted 41 dBu F(50,90) contour and the location of the cable headend site.

Exhibit E-2 provides the cable communities in relation to the WLNY-TV predicted 41 dBu F(50,90) contour in relation to the New York County of Dutchess.

Exhibit E-3 provides the cable community in relation to the WLNY-TV predicted 41 dBu F(50,90) contour in relation to the New York County of Orange.

Exhibit E-4 provides the cable communities in relation to the WLNY-TV predicted 41 dBu F(50,90) contour in relation to the New York County of Sullivan.

Exhibit E-5 provides the cable communities in relation to the WLNY-TV predicted 41 dBu F(50,90) contour in relation to the New York Counties of Ulster.

Based on the above information, Table II provides the WLNY-TV predicted 41 dBu F(50,90) contour in relation to each of the cable communities served by the Time Warner cable system.

The average distance from the nearest edge of the cable community to the predicted WLNY-TV predicted 41 dBu contour is 75.2 km (46.7 miles). The average distance from the nearest edge of the cable community to the WLNY-TV site is 143.3 km (89.0 miles).

For Table II, a column is provided whether or not that particular community is inside or outside the predicted WLNY-TV F(50,90) 41 dBu DTV contour. Further, Table II provides the distance from the cable community to the WLNY-TV predicted 41 dBu F(50,90) DTV contour as well as the distance from the WLNY-TV transmitter site to the cable community.

Based upon the affiant's opinion, the Longley-Rice model will not significantly extend computed Longley-Rice 41 dBu service based on the OET Bulletin 69 model in this direction beyond the predicted 41 dBu F(50,90) contour and will not extend that computed signal level to traverse the additional 25 km distance to the nearest county edge.

COHEN, DIPPELL, AND EVERIST, P.C.

TABLE I
COMPUTED COVERAGE DATA
FOR THE LICENSED DTV OPERATION OF
WLNY-TV, RIVERHEAD, NEW YORK
CHANNEL 47 1000 KW (MAX-DA) ERP 193 METERS HAAT
APRIL 2012

Radial Bearing (N ° E, T)	Average* Elevation 3.2 to 16.1 km meters	Effective Height meters	Depression Angle degrees	ERP At Radio Horizon kW	Distance to Contour F(50/90) 41 dBu km
0	13.8	202.6	0.394	14.4	61.3
10	14.0	202.4	0.394	14.4	61.3
20	13.9	202.5	0.394	14.4	61.3
30	13.2	203.2	0.395	14.161	61.3
40	18.2	198.2	0.390	12.996	60.6
50	22.8	193.6	0.385	11.236	59.6
60	28.3	188.1	0.380	14.4	60.4
70	25.2	191.2	0.383	40.0	65.3
80	18.1	198.3	0.390	78.4	68.9
90	20.1	196.3	0.388	116.964	70.7
100	28.8	187.6	0.379	139.129	70.9
110	24.3	192.1	0.384	94.249	69.3
120	20.2	196.2	0.388	56.169	67.2
130	19.9	196.5	0.388	32.4	64.7
140	16.2	200.2	0.392	38.025	65.7
150	17.0	199.5	0.391	44.521	66.3
160	19.3	197.1	0.389	32.041	64.7
170	13.2	203.2	0.395	14.641	61.4
180	13.9	202.5	0.394	14.884	61.5
190	21.8	194.6	0.386	41.209	65.7
200	20.4	196.0	0.388	95.481	69.7
210	22.4	194.0	0.386	179.776	72.6
220	29.5	186.9	0.379	303.601	74.9
230	38.0	178.4	0.370	476.1	76.8
240	50.1	166.3	0.357	725.904	78.3
250	31.8	184.6	0.376	931.225	81.8
260	33.1	183.3	0.375	1000.0	82.2
270	38.0	178.4	0.370	857.476	80.6
280	42.2	174.2	0.366	609.961	77.9

COHEN, DIPPELL, AND EVERIST, P.C.

TABLE I
COMPUTED COVERAGE DATA
FOR THE LICENSED DTV OPERATION OF
WLNY-TV, RIVERHEAD, NEW YORK
CHANNEL 47 1000 KW (MAX-DA) ERP 193 METERS HAAT
APRIL 2012

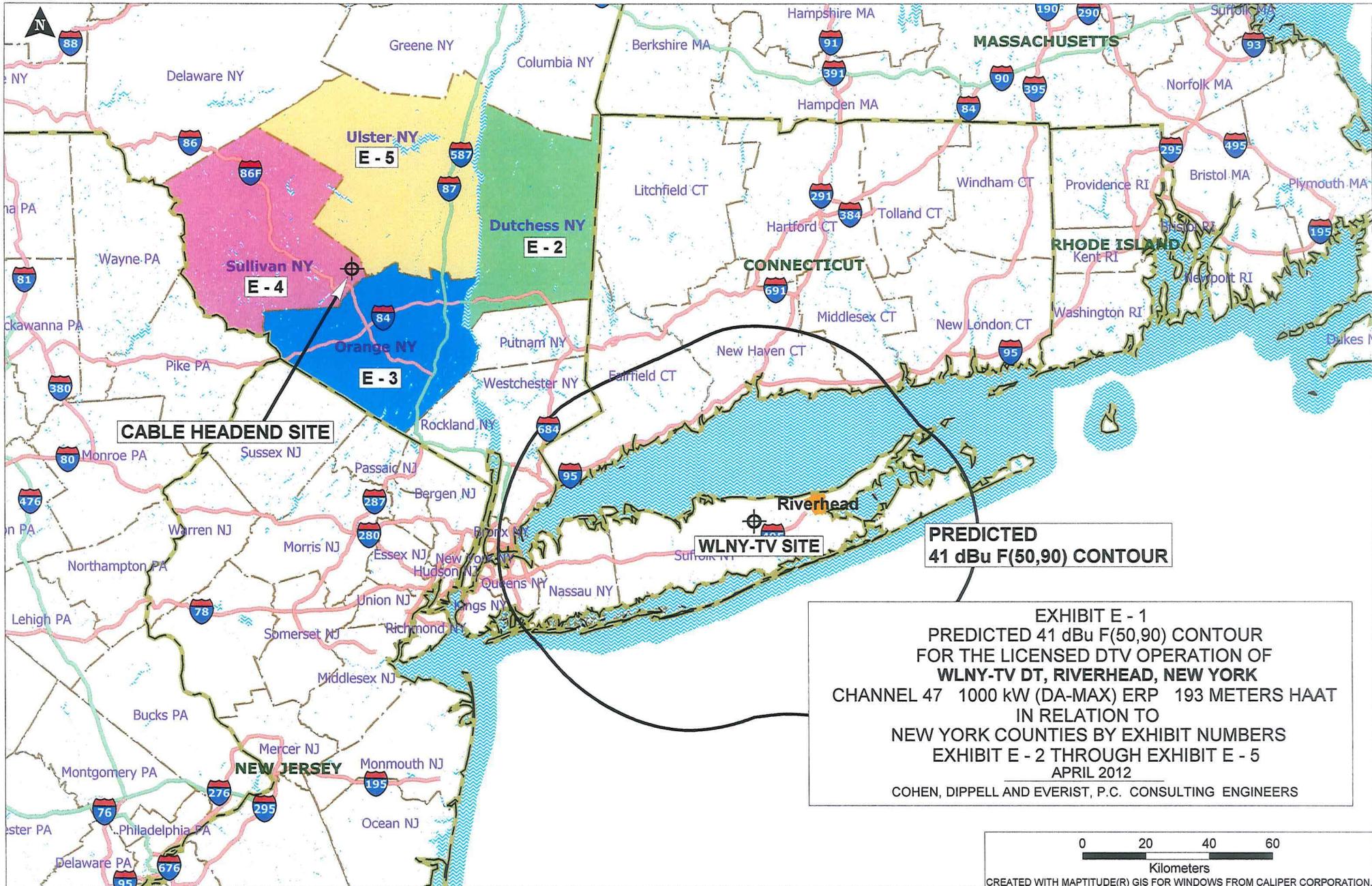
<u>Radial</u> <u>Bearing</u> (N ° E, T)	<u>Average*</u> <u>Elevation</u> <u>3.2 to 16.1 km</u> meters	<u>Effective</u> <u>Height</u> meters	<u>Depression</u> <u>Angle</u> degrees	<u>ERP At</u> <u>Radio</u> <u>Horizon</u> kW	<u>Distance to Contour</u> <u>F(50/90)</u> <u>41 dBu</u> km
290	39.2	177.2	0.369	357.604	75.1
300	36.3	180.1	0.372	162.409	71.2
310	27.0	189.4	0.381	43.681	65.6
320	20.8	195.6	0.387	16.384	61.5
330	18.5	197.9	0.390	10.0	59.3
340	15.0	201.4	0.393	9.604	59.3
350	14.7	201.7	0.393	13.225	60.9

*Based on data from FCC 3-second data base.

DTV Channel 47 (668-674 MHz)
Average Elevation 3.2 to 16.1 km 23.9 meters AMSL
Center of Radiation 216.4 meters AMSL
Antenna Height Above Average Terrain 193 meters
Effective Radiated Power 1000 kW (30 dBk) Max.

North Latitude: 40° 53' 50"
West Longitude: 72° 54' 56"

(NAD-27)



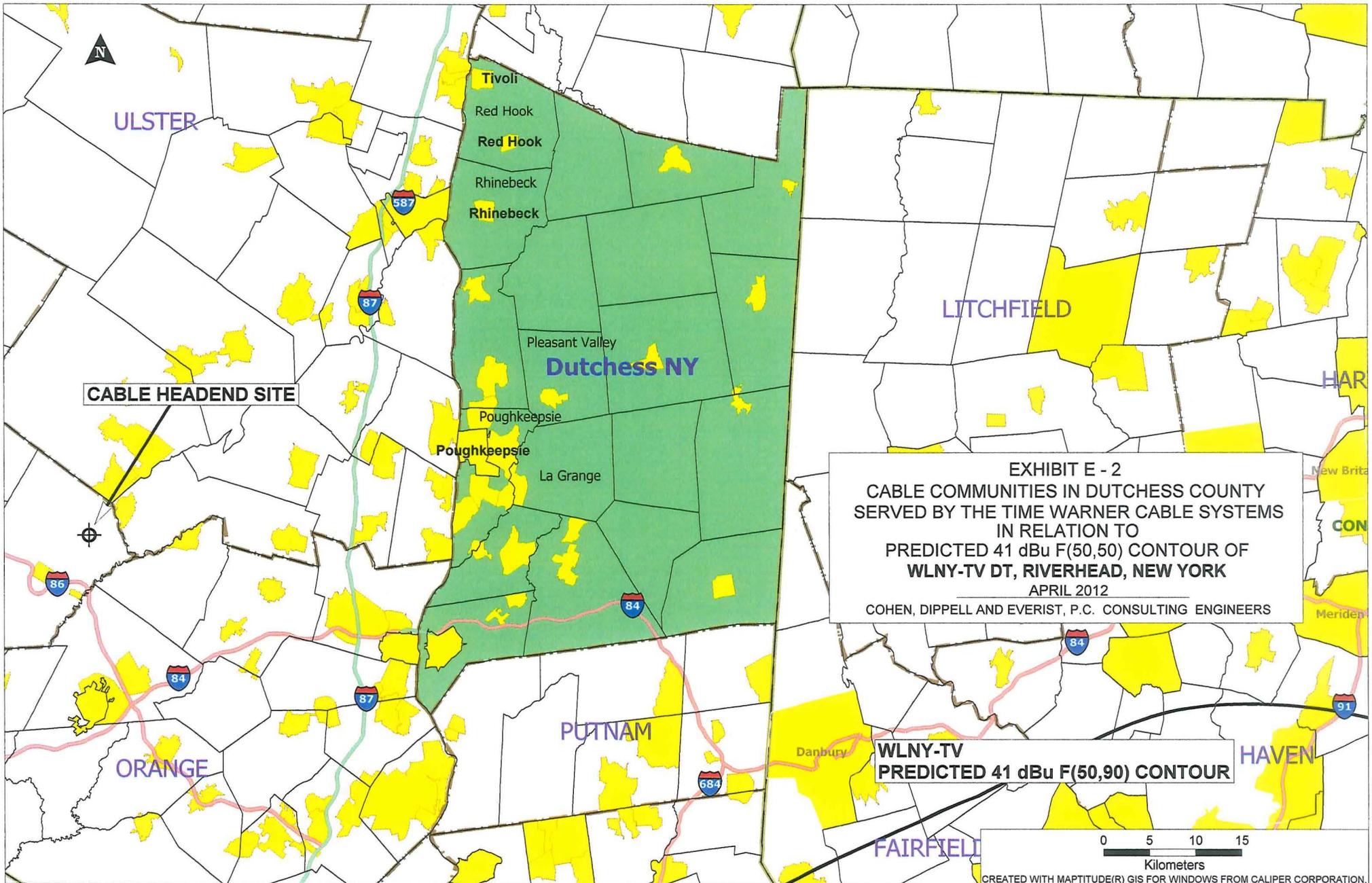


EXHIBIT E - 2
CABLE COMMUNITIES IN DUTCHESS COUNTY
SERVED BY THE TIME WARNER CABLE SYSTEMS
IN RELATION TO
PREDICTED 41 dBu F(50,90) CONTOUR OF
WLNY-TV DT, RIVERHEAD, NEW YORK
 APRIL 2012
 COHEN, DIPPELL AND EVERIST, P.C. CONSULTING ENGINEERS

WLNY-TV
PREDICTED 41 dBu F(50,90) CONTOUR

0 5 10 15
 Kilometers
 CREATED WITH MAPITUDE(R) GIS FOR WINDOWS FROM CALIPER CORPORATION.

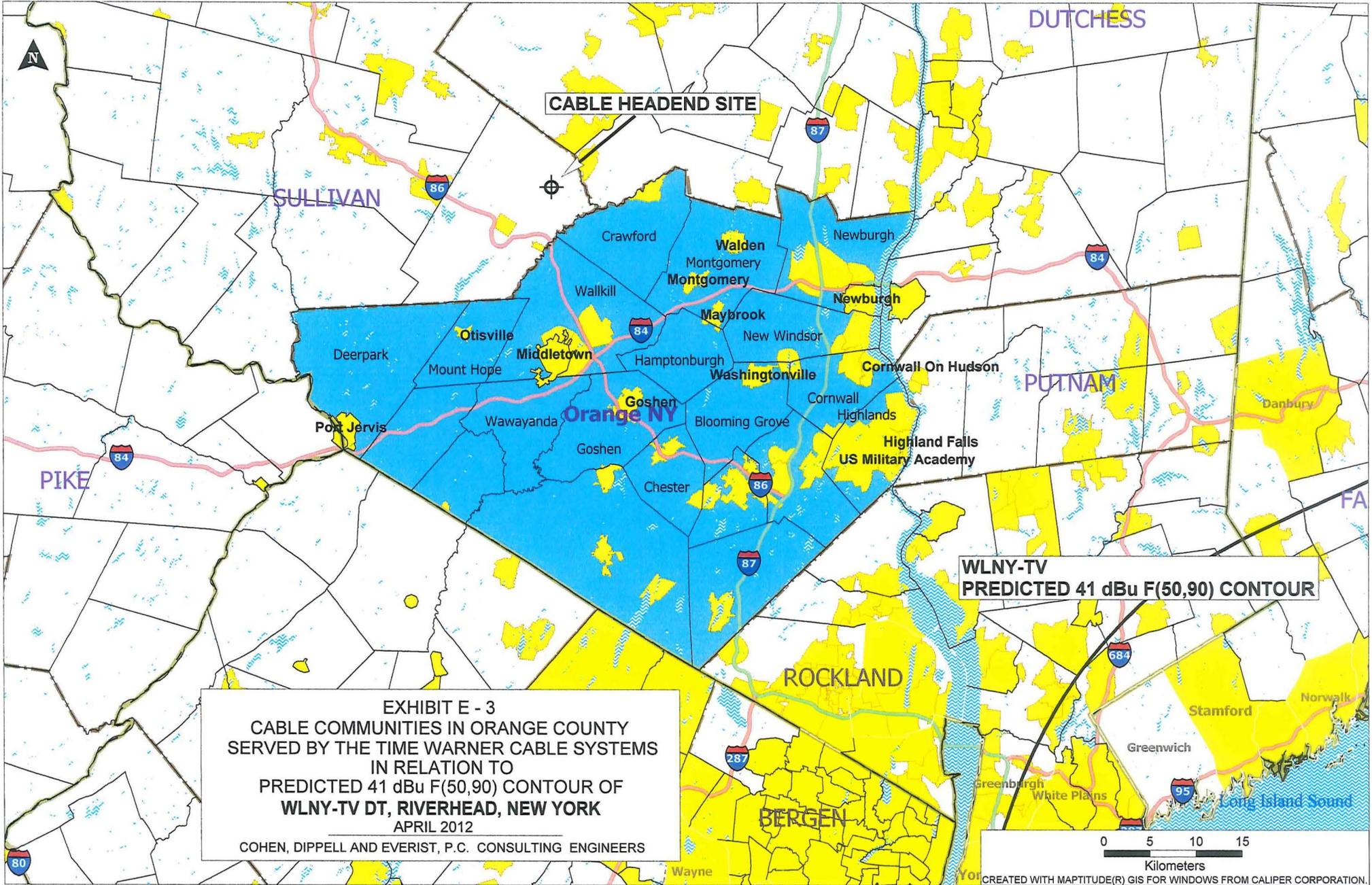


EXHIBIT E - 3
CABLE COMMUNITIES IN ORANGE COUNTY
SERVED BY THE TIME WARNER CABLE SYSTEMS
IN RELATION TO
PREDICTED 41 dBu F(50,90) CONTOUR OF
WLNY-TV DT, RIVERHEAD, NEW YORK
APRIL 2012
 COHEN, DIPPELL AND EVERIST, P.C. CONSULTING ENGINEERS

WLNY-TV
PREDICTED 41 dBu F(50,90) CONTOUR

0 5 10 15
 Kilometers
 CREATED WITH MAPTITUDE(R) GIS FOR WINDOWS FROM CALIPER CORPORATION.

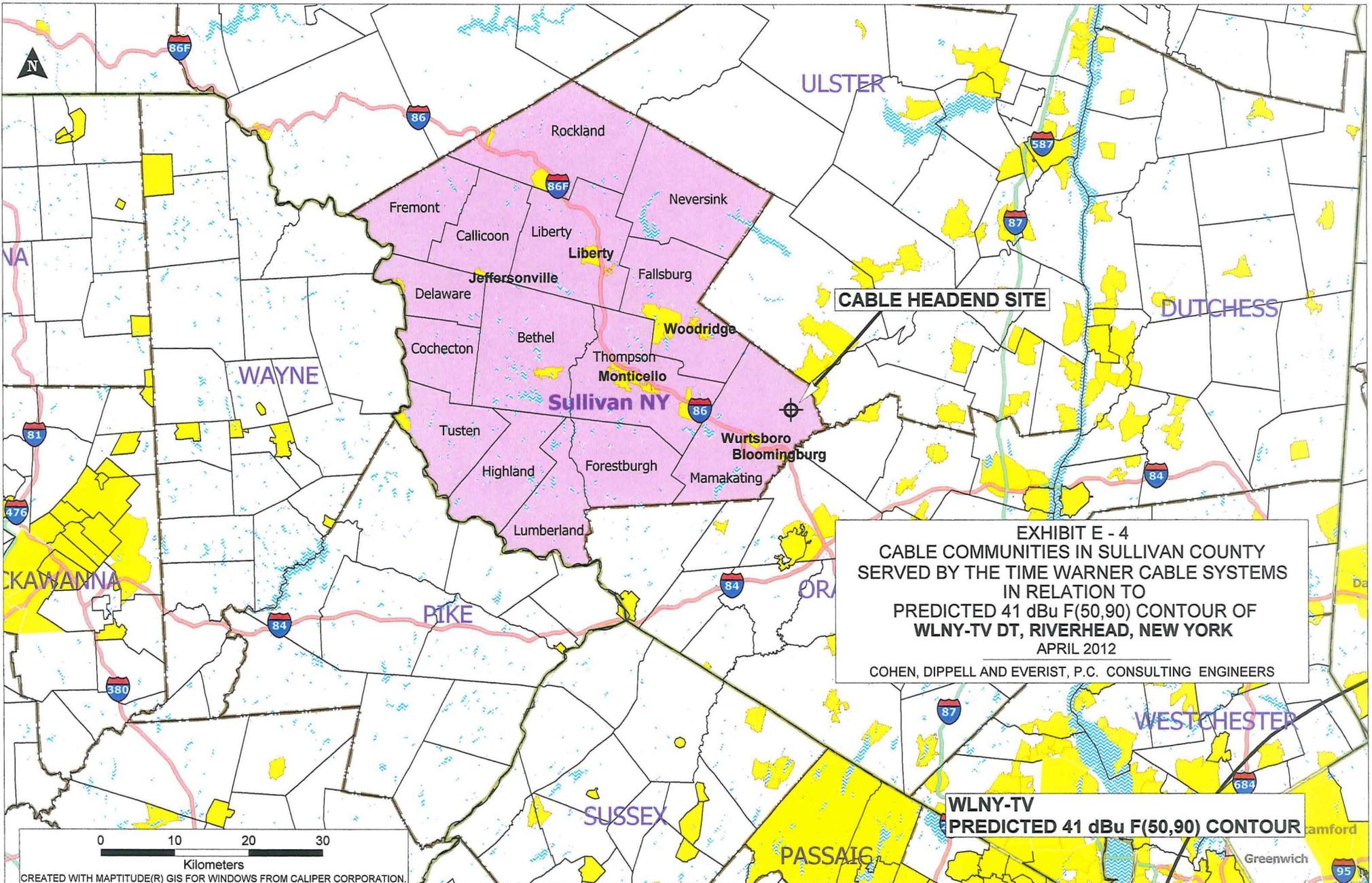
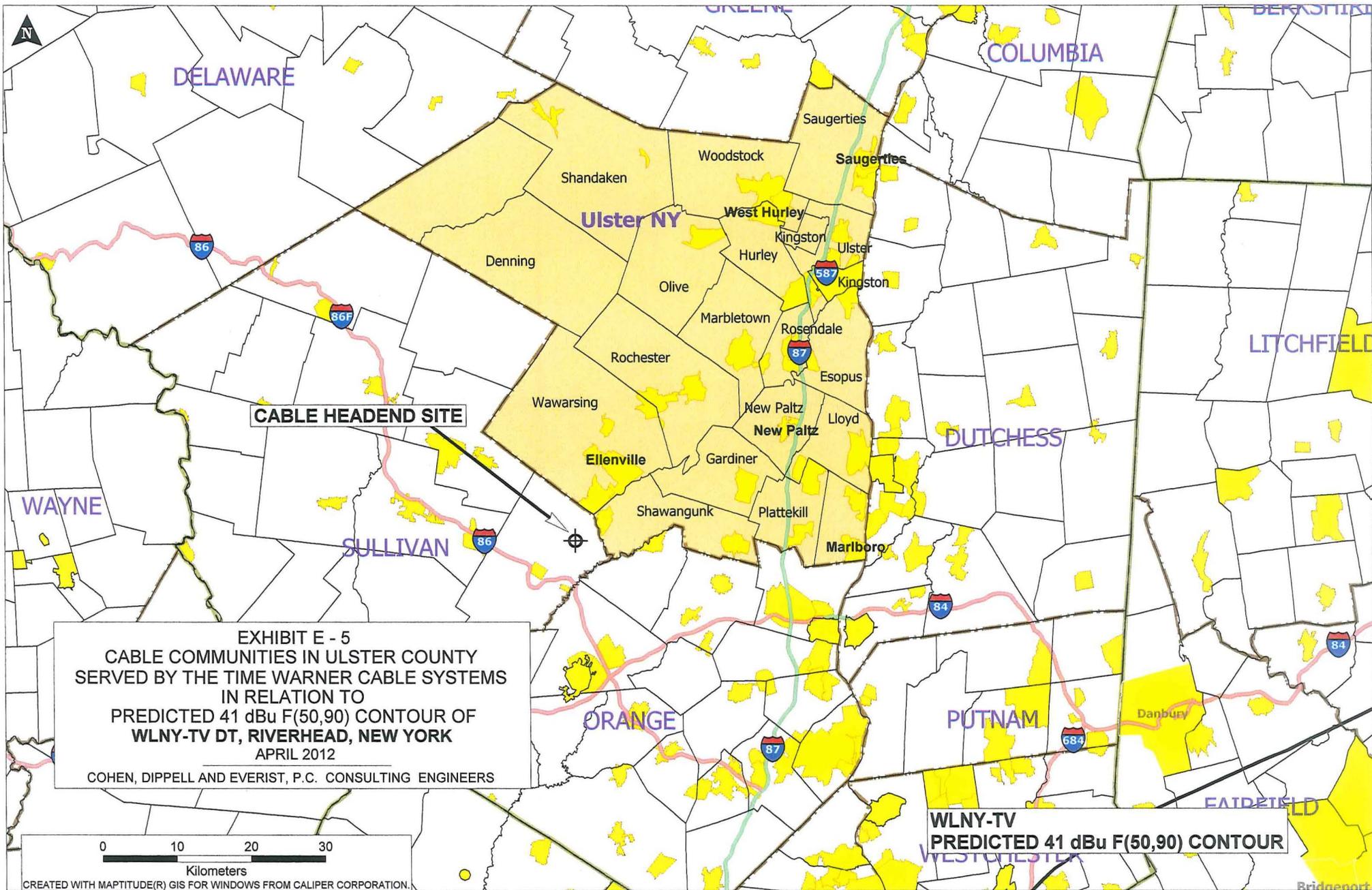


EXHIBIT E - 4
CABLE COMMUNITIES IN SULLIVAN COUNTY
SERVED BY THE TIME WARNER CABLE SYSTEMS
IN RELATION TO
PREDICTED 41 dBu F(50,90) CONTOUR OF
WLNY-TV DT, RIVERHEAD, NEW YORK
 APRIL 2012
 COHEN, DIPPELL AND EVERIST, P.C. CONSULTING ENGINEERS

WLNY-TV
PREDICTED 41 dBu F(50,90) CONTOUR

0 10 20 30
 Kilometers
 CREATED WITH MAPTITUDE(R) GIS FOR WINDOWS FROM CALIPER CORPORATION.



COHEN, DIPPELL AND EVERIST, P.C.

TABLE II
THE WLNY-TV PREDICTED 41 DBU CONTOUR
IN RELATION TO EACH OF THE CABLE COMMUNITIES
SERVED BY THE TIME WARNER CABLE SYSTEM
APRIL 2012

<u>FCC</u> <u>Identifier</u>	<u>Community Name</u>	<u>County</u>	<u>From Nearest Edge of Cable Community</u>				<u>Cable Community</u> <u>Within Predicted</u> <u>41 dBu Contour</u>
			<u>Distance to WLNY-TV</u>		<u>Distance to</u>		
			<u>41 dBu Contour</u>	<u>WLNY-TV Site</u>	<u>km</u>	<u>(mile)</u>	
NY0220	LA GRANGE	DUTCHESS	45.5	(28.3)	106.3	(66.1)	NO
NY0221	PLEASANT VALLEY	DUTCHESS	48.3	(30.0)	109.0	(67.7)	NO
NY0222	POUGHKEEPSIE	DUTCHESS	46.5	(28.9)	108.5	(67.4)	NO
NY0223	POUGHKEEPSIE	DUTCHESS	48.7	(30.3)	120.0	(74.6)	NO
NY0477	RED HOOK	DUTCHESS	79.0	(49.1)	139.2	(86.5)	NO
NY0478	RED HOOK	DUTCHESS	78.0	(48.5)	138.0	(85.8)	NO
NY0479	RHINEBECK	DUTCHESS	75.2	(46.7)	136.0	(84.5)	NO
NY0480	RHINEBECK	DUTCHESS	77.0	(47.9)	137.7	(85.6)	NO
NY0362	TIVOLI	DUTCHESS	91.3	(56.7)	151.1	(93.9)	NO
NY0502	BLOOMING GROVE	ORANGE	43.4	(27.0)	114.9	(71.4)	NO
NY1648	CHESTER	ORANGE	45.4	(28.2)	119.6	(74.3)	NO
NY0243	CORNWALL	ORANGE	39.5	(24.5)	109.1	(67.8)	NO
NY0244	CORNWALL	ORANGE	38.0	(23.6)	110.0	(68.4)	NO
NY0514	CRAWFORD	ORANGE	63.3	(39.3)	134.5	(83.6)	NO
NY0218	DEER PARK	ORANGE	78.9	(49.0)	151.5	(94.2)	NO
NY0845	GOSHEN	ORANGE	51.5	(32.0)	124.6	(77.4)	NO
NY0846	GOSHEN	ORANGE	56.8	(35.3)	130.4	(81.0)	NO
NY1090	HAMPTONSBURGH	ORANGE	50.9	(31.6)	122.7	(76.3)	NO
NY0819	HIGHLAND	ORANGE	29.5	(18.3)	101.0	(62.8)	NO
NY0773	HIGHLAND FALLS	ORANGE	29.5	(18.3)	101.0	(62.8)	NO
NY0547	MAYBROOK	ORANGE	56.3	(35.0)	126.4	(78.6)	NO
NY0821	MIDDLETOWN	ORANGE	65.8	(40.9)	139.1	(86.5)	NO
NY0484	MONTGOMERY	ORANGE	53.8	(33.4)	122.9	(76.4)	NO
NY0492	MONTGOMERY	ORANGE	60.1	(37.4)	129.8	(80.7)	NO
NY1089	MOUNT HOPE	ORANGE	72.3	(44.9)	146.3	(90.9)	NO
NY0246	NEW WINDSOR	ORANGE	42.0	(26.1)	110.1	(68.4)	NO
NY0247	NEWBURGH	ORANGE	46.8	(29.1)	114.0	(70.9)	NO
NY0248	NEWBURGH	ORANGE	44.2	(27.5)	112.4	(69.9)	NO
NY1088	OTISVILLE	ORANGE	76.6	(47.6)	150.0	(93.2)	NO
NY0219	PORT JERVIS	ORANGE	81.8	(50.8)	157.1	(97.6)	NO
NY1022	US MILITARY ACADEMY	ORANGE	31.3	(19.5)	104.0	(64.6)	NO
NY0513	WALDEN	ORANGE	59.9	(37.2)	128.7	(80.0)	NO
NY0717	WALLKILL	ORANGE	59.5	(37.0)	131.5	(81.7)	NO
NY0503	WASHINGTONVILLE	ORANGE	47.6	(29.6)	118.6	(73.7)	NO
NY0970	WAWAYANDA	ORANGE	61.8	(38.4)	136.6	(84.9)	NO
NY0621	BETHEL	SULLIVAN	103.2	(64.1)	175.2	(108.9)	NO
NY0718	BLOOMINGBURG	SULLIVAN	75.4	(46.9)	147.0	(91.4)	NO
NY0524	CALLICOON YOUNGSVIL	SULLIVAN	121.1	(75.3)	191.5	(119.0)	NO
NY1558	COCHECTON	SULLIVAN	115.6	(71.8)	188.4	(117.1)	NO
NY0488	DELAWARE	SULLIVAN	119.3	(74.1)	192.1	(119.4)	NO
NY0441	FALLSBURG	SULLIVAN	88.6	(55.1)	159.4	(99.1)	NO
NY1115	FORESTBURGH	SULLIVAN	84.0	(52.2)	157.9	(98.1)	NO
NY1324	FREMONT	SULLIVAN	129.8	(80.7)	201.8	(125.4)	NO
NY0597	HIGHLAND	SULLIVAN	101.0	(62.8)	174.2	(108.3)	NO
NY0161	JEFFERSONVILLE	SULLIVAN	123.6	(76.8)	195.1	(121.3)	NO
NY0198	LIBERTY	SULLIVAN	112.6	(70.0)	182.3	(113.3)	NO
NY0464	LIBERTY	SULLIVAN	106.1	(65.9)	176.5	(109.7)	NO
NY1377	LUMBERLAND	SULLIVAN	90.6	(56.3)	169.5	(105.3)	NO

COHEN, DIPPELL AND EVERIST, P.C.

TABLE II
THE WLNY-TV PREDICTED 41 DBU CONTOUR
IN RELATION TO EACH OF THE CABLE COMMUNITIES
SERVED BY THE TIME WARNER CABLE SYSTEM
APRIL 2012

FCC Identifier	Community Name	County	From Nearest Edge of Cable Community				Cable Community Within Predicted 41 dBu Contour
			Distance to WLNY-TV		Distance to		
			41 dBu Contour		WLNY-TV Site		
			km	(mile)	km	(mile)	
NY0439	MAMAKATING	SULLIVAN	74.8	(46.5)	143.8	(89.4)	NO
NY0548	MONTICELLO	SULLIVAN	97.4	(60.5)	168.9	(105.0)	NO
NY0472	NEVERSINK	SULLIVAN	100.6	(62.5)	168.2	(104.5)	NO
NY0225	ROCKLAND	SULLIVAN	116.7	(72.5)	185.6	(115.4)	NO
NY0628	THOMPSON	SULLIVAN	87.1	(54.1)	159.9	(99.4)	NO
NY0507	TUSTEN	SULLIVAN	109.2	(67.9)	183.0	(113.7)	NO
NY0440	WOODRIDGE	SULLIVAN	95.6	(59.4)	164.7	(102.4)	NO
NY0719	WURTSBORO	SULLIVAN	81.4	(50.6)	152.2	(94.6)	NO
NY1463	DENNING	ULSTER	101.1	(62.8)	165.3	(102.7)	NO
NY0437	ELLENVILLE	ULSTER	79.6	(49.5)	148.8	(92.5)	NO
NY0165	ESOPUS	ULSTER	68.5	(42.6)	131.0	(81.4)	NO
NY0766	GARDINER	ULSTER	65.8	(40.9)	132.6	(82.4)	NO
NY0163	HURLEY	ULSTER	85.2	(53.0)	146.8	(91.2)	NO
NY1493	HURLEY (W)	ULSTER	95.7	(59.5)	157.4	(97.8)	NO
NY0164	KINGSTON	ULSTER	83.0	(51.6)	144.2	(89.6)	NO
NY0166	KINGSTON	ULSTER	88.8	(55.2)	150.5	(93.5)	NO
NY1291	LLOYD	ULSTER	59.3	(36.9)	122.2	(75.9)	NO
NY0494	MARBLETOWN	ULSTER	77.5	(48.2)	142.4	(88.5)	NO
NY0400	MARLBORO	ULSTER	51.3	(31.9)	117.0	(72.7)	NO
NY0600	NEW PALTZ	ULSTER	67.9	(42.2)	132.2	(82.2)	NO
NY0601	NEW PALTZ	ULSTER	71.0	(44.1)	135.2	(84.0)	NO
NY0473	OLIVE	ULSTER	91.3	(56.7)	155.2	(96.5)	NO
NY1290	PLATTEKILL	ULSTER	54.6	(33.9)	121.8	(75.7)	NO
NY0438	ROCHESTER	ULSTER	75.9	(47.2)	142.0	(88.3)	NO
NY0495	ROSENDALE	ULSTER	86.6	(53.8)	139.8	(86.9)	NO
NY0262	SAUGERTIES	ULSTER	95.4	(59.3)	156.0	(97.0)	NO
NY0481	SAUGERTIES	ULSTER	90.0	(55.9)	150.4	(93.5)	NO
NY0556	SHANDAKEN	ULSTER	103.7	(64.4)	168.0	(104.4)	NO
NY0515	SHAWANGUNK	ULSTER	60.2	(37.4)	127.6	(79.3)	NO
NY0167	ULSTER	ULSTER	82.6	(51.3)	144.1	(89.6)	NO
NY0436	WAWARSING	ULSTER	76.9	(47.8)	144.7	(89.9)	NO
NY0168	WOODSTOCK	ULSTER	93.7	(58.2)	155.0	(96.3)	NO