	Assignment #	Channel #	(mi)	Ratio
PIERCE	192	642	113	11.40
FOREST	243	642	110	11.06

Adjacent channel assignment(s)

Name	Channel Assignment #	FCC Channel #	Separation (mi)	D to R Ratio
IOWA	7	643	230	13.57
LA CROSSE	13	641	163	10.89
GREEN LAKE	64	643	195	19.50
JACKSON	90	643	127	10.61
CHIPPEWA	99	641	75	7.60
PRICE	251	643	44	4.82
BURNETT	257	643	39	3.91

****

Channel Assignment # 237

LANGLADE

FCC assignment # 728 Frequency assignment # 91

Cochannel assignment(s)

Name	Channel Assignment #	FCC Channel #	Separation (mi)	D to R Ratio
MANITOWAC	38	728	86	7.21
CRAWFORD	81	728	149	18.71
CLARK	95	728	63	5.28
ST CROIX	106	728	148	13.54
MARQUETTE	168	728	84	10.61

Adjacent channel assignment(s)

Name	Channel Assignment #	FCC Channel #	Separation (mi)	D to R Ratio
LA CROSSE	16	729	126	8.42
LAFAYETTE	19	727	175	14.61
WASHBURN	25	729	124	8.87
TRENPEALEAU	46	727	112	11.26
SAWYER	114	727	82	6.84
WINNEBAGO	158	729	72	7.21
WAUPACA	166	727	41	3.43
DOOR	207	729	65	8.18
MARINETTE	255	727	29	2.97

Channel Assignment # 238

LANGLADE

FCC assignment # 616 Frequency assignment # 15

Cochannel assignment(s)

Name	Channel Assignment #	FCC Channel #	Separation (mi)	D to R Ratio
WAUSHARA	60	616	70	7.05
BARRON	119	616	119	9.92

Adjacent channel assignment(s)

Name	Channel Assignment #	FCC Channel #	Separation (mi)	D to R Ratio
IOWA	5	615	154	9.06
COLUMBIA	21	617	114	9.53
CALUMET	44	615	79	7.99
BROWN	139	617	54	6.87
TAYLOR	180	617	46	3.86
PEPIN	232	617	125	15.66
MARINETTE	253	615	29	2.97

Channel Assignment # 239

LANGLADE

FCC assignment # 703 Frequency assignment # 78

Cochannel assignment(s)

Name	Channel Assignment #	FCC Channel #	Separation (mi)	D to R Ratio
GREEN	1	703	171	11.42
ST CROIX	108	703	148	13.54
ASHLAND	134	703	75	7.55
BROWN	138	703	54	6.87
WOOD	174	703	59	4.96

Adjacent channel assignment(s)

Name	Channel Assignment #	FCC Channel #	Separation (mi)	D to R Ratio
LA CROSSE	14	702	126	8.42
CHIPPEWA	98	702	87	8.79
FOND DU LAC	153	702	95	9.57
DOUGLAS	201	702	134	13.44

****

Channel Assignment # 240

FOREST

FCC assignment # 683 Frequency assignment # 58

Cochannel assignment(s)

Name	Channel Assignment #	FCC Channel #	Separation (mi)	D to R Ratio

BROWN	140	683	68	6.87

Adjacent channel assignment(s)

Name	Channel Assignment #	FCC Channel #	Separation (mi)	D to R Ratio
CHIPPEWA	100	682	112	11.25

Channel Assignment # 241

FOREST

FCC assignment # 719 Frequency assignment # 82

Cochannel assignment(s)

Name	Channel Assignment #	FCC Channel #	Separation (mi)	D to R Ratio
RICHLAND	8	719	168	12.05
OUTAGAMIE	34	719	75	5.00
BARRON	120	719	140	11.68

Adjacent channel assignment(s)

Name	Channel Assignment #	FCC Channel #	Separation (mi)	D to R Ratio
KEWAUNEE	27	720	80	8.06
PORTAGE	68	720	75	6.32
ADAMS	204	718	105	10.55
BUFFALO	229	718	155	15.60

Channel Assignment # 242

FOREST

FCC assignment # 662 Frequency assignment # 49

Cochannel assignment(s)

Name	Channel Assignment #	FCC Channel #	Separation (mi)	D to R Ratio
PIERCE	194	662	176	17.61

Adjacent channel assignment(s)

Name	Channel Assignment #	FCC Channel #	Separation (mi)	D to R Ratio
LA CROSSE	15	661	159	10.62
JACKSON	87	663	119	9.95
BROWN	137	663	68	6.87
WAUPACA	163	661	67	5.60

Channel Assignment # 243

FOREST

FCC assignment # 642 Frequency assignment # 29

Cochannel assignment(s)

Name	Channel Assignment #	FCC Channel #	Separation (mi)	D to R Ratio
PIERCE	192	642	176	17.61
BAYFIELD	236	642	110	11.06

Adjacent channel assignment(s)

Name	Channel Assignment #	FCC Channel #	Separation (mi)	D to R Ratio
IOWA	7	643	184	10.87
LA CROSSE	13	641	159	10.62
GREEN LAKE	64	643	113	11.37
JACKSON	90	643	119	9.95
CHIPPEWA	99	641	112	11.25
PRICE	251	643	67	6.12
BURNETT	257	643	156	15.63

Channel Assignment # 244

FOREST

FCC assignment # 608 Frequency assignment # 7

Cochannel assignment(s)

Name	Channel Assignment #	FCC Channel #	Separation (mi)	D to R Ratio
ST CROIX	105	608	173	15.75
DOUGLAS	200	608	140	14.07
DOOR	210	608	70	7.04

Adjacent channel assignment(s)

Name	Channel Assignment #	FCC Channel #	Separation (mi)	D to R Ratio
RICHLAND	9	607	168	12.05
EAU CLAIRE	51	607	123	12.33
SHAWANO	57	607	45	4.15
MONROE	86	609	133	13.36
CHIPPEWA	97	609	112	11.25
ASHLAND	133	607	78	7.81
FOND DU LAC	152	607	118	11.83
WAUPACA	165	609	67	5.60

****

Channel Assignment # 245

ONEIDA

FCC assignment # 613 Frequency assignment # 12

Cochannel assignment(s)

Name	Channel Assignment #	FCC Channel #	Separation (mi)	D to R Ratio
GREEN	2	613	202	13.50
ST CROIX	111	613	128	10.75
BROWN	141	613	88	7.39

Adjacent channel assignment(s)

Name	Channel Assignment #	FCC Channel #	Separation (mi)	D to R Ratio
GREEN LAKE	63	612	119	9.94
MENOMINEE	78	614	43	3.59
CRAWFORD	80	612	170	14.22
CLARK	92	612	64	5.36
RUSK	117	614	51	4.26
BUFFALO	228	614	121	10.11

Channel Assignment # 246

ONEIDA

FCC assignment # 717 Frequency assignment # 80

Cochannel assignment(s)

Name	Channel Assignment #	FCC Channel #	Separation (mi)	D to R Ratio
OUTAGAMIE	36	717	88	6.83
MONROE	83	717	120	10.01
POLK	128	717	121	10.09

Adjacent channel assignment(s)

Name	Channel Assignment #	FCC Channel #	Separation (mi)	D to R Ratio
MARATHON	75	716	49	3.28
GRANT	191	716	185	15.46
ADAMS	204	718	103	8.58
BUFFALO	229	718	121	10.11
PEPIN	231	716	117	9.78

Channel Assignment # 247

ONEIDA

FCC assignment # 646 Frequency assignment # 33

Cochannel assignment(s)

Name	Channel Assignment #	FCC Channel #	Separation (mi)	D to R Ratio
CRAWFORD	82	646	170	14.22
CLARK	94	646	64	5.36
SHEBOYGAN	147	646	140	11.75

Adjacent channel assignment(s)

Name	Channel Assignment #	FCC Channel #	Separation (mi)	D to R Ratio
OUTAGAMIE	33	647	88	6.83
MONROE	84	647	120	10.01
BARRON	121	647	93	7.76
BROWN	145	645	88	7.39

Channel Assignment # 248

ONEIDA

FCC assignment # 692 Frequency assignment # 67

Cochannel assignment(s)

Name	Channel Assignment #	FCC Channel #	Separation (mi)	D to R Ratio
WAUPACA	164	692	73	6.14
VERNON	217	692	145	12.10

Adjacent channel assignment(s)

Name	Channel Assignment #	FCC Channel #	Separation (mi)	D to R Ratio
KEWAUNEE	29	691	105	8.81
GRANT	186	693	185	15.46
OCONTO	212	693	41	3.44
PEPIN	233	693	117	9.78

****

Channel Assignment # 249

PRICE

FCC assignment # 619 Frequency assignment # 18

Cochannel assignment(s)

Name	Channel Assignment #	FCC Channel #	Separation (mi)	D to R Ratio
LAFAYETTE	17	619	193	16.13
MARQUETTE	169	619	115	10.48

Adjacent channel assignment(s)

Name	Channel Assignment #	FCC Channel #	Separation (mi)	D to R Ratio
POLK	129	618	90	8.27

Channel Assignment # 250

PRICE

FCC assignment # 690 Frequency assignment # 65

Adjacent channel assignment(s)

Name	Channel Assignment #	FCC Channel #	Separation (mi)	D to R Ratio
KEWAUNEE	29	691	143	13.02
WAUSHARA	59	689	101	9.24

Channel Assignment # 251

PRICE

FCC assignment # 643 Frequency assignment # 30

Cochannel assignment(s)

Name	Channel Assignment #	FCC Channel #	Separation (mi)	D to R Ratio
IOWA	7	643	169	9.99
GREEN LAKE	64	643	125	11.45
JACKSON	90	643	77	6.49
BURNETT	257	643	78	7.15

Adjacent channel assignment(s)

Name	Channel Assignment #	FCC Channel #	Separation (mi)	D to R Ratio
MARATHON	74	644	40	2.71
DUNN	103	644	73	6.13
PIERCE	192	642	101	9.26
VERNON	218	644	126	11.52
BAYFIELD	236	642	44	4.02
FOREST	243	642	67	6.12

##

Channel Assignment # 252

MARINETTE

FCC assignment # 665 Frequency assignment # 52

Cochannel assignment(s)

Name	Channel Assignment #	FCC Channel #	Separation (mi)	D to R Ratio
WINNEBAGO	160	665	75	7.56
TAYLOR	181	665	96	8.03
BURNETT	258	665	183	18.38

Adjacent channel assignment(s)

Name	Channel Assignment #	FCC Channel #	Separation (mi)	D to R Ratio

---

Channel Assignment # 253

MARINETTE

FCC assignment # 615 Frequency assignment # 14

Cochannel assignment(s)

Name	Channel Assignment #	FCC Channel #	Separation (mi)	D to R Ratio
IOWA	5	615	180	10.64
CALUMET	44	615	69	6.98

Adjacent channel assignment(s)

Name	Channel Assignment #	FCC Channel #	Separation (mi)	D to R Ratio
WAUSHARA	60	616	87	8.79
MENOMINEE	78	614	31	3.11
RUSK	117	614	124	10.39
BARRON	119	616	167	13.94
BUFFALO	228	614	177	17.79
LANGLADE	238	616	29	2.97

Channel Assignment # 254

MARINETTE

FCC assignment # 700 Frequency assignment # 75

Cochannel assignment(s)

Name	Channel Assignment #	FCC Channel #	Separation (mi)	D to R Ratio
LAFAYETTE	18	700	198	16.50
TRENPEALEAU	48	700	164	16.48
PORTAGE	66	700	82	6.84
RUSK	118	700	124	10.39

Adjacent channel assignment(s)

Name	Channel	FCC	Separation	D to R

	Assignment #	Channel #	(mi)	Ratio
MANITOWAC	40	699	60	5.05
ST CROIX	112	701	199	18.10
POLK	124	699	196	19.62
BROWN	143	701	38	3.86
SAUK	223	701	143	14.38
JUNEAU	227	699	121	12.20

Channel Assignment # 255

MARINETTE

FCC assignment # 727 Frequency assignment # 90

Cochannel assignment(s)

Name	Channel Assignment #	FCC Channel #	Separation (mi)	D to R Ratio
LAFAYETTE	19	727	198	16.50
TRENPEALEAU	46	727	164	16.48
SAWYER	114	727	125	10.43
WAUPACA	166	727	59	4.98

Adjacent channel assignment(s)

Name	Channel Assignment #	FCC Channel #	Separation (mi)	D to R Ratio
MANITOWAC	38	728	60	5.05
CRAWFORD	81	728	187	18.71
CLARK	95	728	115	9.64
CHIPPEWA	96	726	137	13.80
ST CROIX	106	728	199	18.10
IRON	130	726	94	9.48
BROWN	144	726	38	3.86
MARQUETTE	168	728	106	10.67
SAUK	224	726	143	14.38
LANGLADE	237	728	29	2.97

****

Channel Assignment # 256

BURNETT

FCC assignment # 694 Frequency assignment # 69

Cochannel assignment(s)

Name	Channel Assignment #	FCC Channel #	Separation (mi)	D to R Ratio
CALUMET	45	694	218	21.87
TAYLOR	179	694	73	6.16
ADAMS	203	694	153	19.15

Adjacent channel assignment(s)

Name	Channel Assignment #	FCC Channel #	Separation (mi)	D to R Ratio
GREEN LAKE	62	695	196	24.58
MONROE	85	695	133	13.33
DUNN	104	695	42	3.58
GRANT	186	693	196	19.64
OCONTO	212	693	176	17.62
PEPIN	233	693	73	14.71

Channel Assignment # 257

BURNETT

FCC assignment # 643 Frequency assignment # 30

Cochannel assignment(s)

Name	Channel Assignment #	FCC Channel #	Separation (mi)	D to R Ratio
IOWA	7	643	209	12.34
GREEN LAKE	64	643	196	24.58
JACKSON	90	643	102	8.54
PRICE	251	643	78	7.15

Adjacent channel assignment(s)

Name	Channel Assignment #	FCC Channel #	Separation (mi)	D to R Ratio
MARATHON	74	644	112	7.47
DUNN	103	644	42	3.58
PIERCE	192	642	65	8.19
VERNON	218	644	150	18.77
BAYFIELD	236	642	39	3.91
FOREST	243	642	156	15.63

Channel Assignment # 258

BURNETT

FCC assignment # 665 Frequency assignment # 52

Cochannel assignment(s)

Name	Channel Assignment #	FCC Channel #	Separation (mi)	D to R Ratio
WINNEBAGO	160	665	199	19.92
TAYLOR	181	665	73	6.16
MARINETTE	252	665	183	18.38

Adjacent channel assignment(s)

Name	Channel Assignment #	FCC Channel #	Separation (mi)	D to R Ratio

Channel Assignment # 259

BURNETT

FCC assignment # 602 Frequency assignment # 1

Cochannel assignment(s)

Name	Channel Assignment #	FCC Channel #	Separation (mi)	D to R Ratio
MARATHON	73	602	112	7.47
PIERCE	195	602	65	8.19
VERNON	219	602	150	18.77

Adjacent channel assignment(s)

Name	Channel Assignment #	FCC Channel #	Separation (mi)	D to R Ratio
JACKSON	91	603	102	8.54
SAWYER	113	603	38	3.22
WINNEBAGO	159	603	199	19.92

Channel Assignment # 260

BURNETT

FCC assignment # 622 Frequency assignment # 21

Cochannel assignment(s)

Name	Channel Assignment #	FCC Channel #	Separation (mi)	D to R Ratio
MARATHON	71	622	112	7.47
PIERCE	196	622	65	8.19
VERNON	216	622	150	18.77

Adjacent channel assignment(s)

Name	Channel Assignment #	FCC Channel #	Separation (mi)	D to R Ratio
JACKSON	89	623	102	8.54
SAWYER	115	623	38	3.22
WINNEBAGO	161	623	199	19.92

Regional plan for : wi

```
*************************************************
*                                               *
*        Input Data For Assignment Program      *
*                                               *
*************************************************
```

********** Single Site Systems **********

Site Name	Site Latitude	Site Longitude	Number of Channels	Coverage (mi)	ERP (Db/KW)	Antenna Height (ft)	Environment Type
* GREEN	42 40 21	89 36 41	4	15.00	-8.20	100.00	3
* IOWA	43 1 2	90 7 10	3	17.00	-5.80	100.00	3
* RICHLAND	43 23 6	90 26 45	3	14.00	-9.60	100.00	3
* LA CROSSE	43 55 6	91 6 8	6	15.00	-1.20	200.00	2

********** Multiple Site Systems **********

Site Name	Site Latitude	Site Longitude	Number of Channels	Coverage (mi)	ERP (Db/KW)	Antenna Height (ft)	Environment Type
* LAFAYETTE	A 42 40 21	90 0 38	3	12.00	-12.40	100.00	3
* LAFAYETTE	B 42 40 21	90 13 42	3	12.00	-12.40	100.00	3
* COLUMBIA	A 43 28 16	89 10 34	4	12.00	-12.40	100.00	3
* COLUMBIA	B 43 28 16	89 30 10	4	12.00	-12.40	100.00	3
* WASHBURN	A 45 48 13	91 46 55	3	14.00	-9.60	100.00	3
* WASHBURN	B 46 0 24	91 49 7	3	14.00	-9.60	100.00	3
* KEWAUNEE	A 44 25 54	87 39 12	3	8.00	-5.20	100.00	2
* KEWAUNEE	B 44 34 2	87 36 39	3	8.00	-5.20	100.00	2
* OUTAGAMIE	A 44 24 54	88 22 47	7	13.00	-11.00	100.00	3
* OUTAGAMIE	B 44 24 54	88 29 21	7	13.00	-11.00	100.00	3
* MANITOWAC	A 44 12 43	87 43 13	5	12.00	-5.30	200.00	2

Site Name	Site Latitude	Site Longitude	Number of Channels	Coverage (mi)	ERP (Db/KW)	Antenna Height (ft)	Environment Type
* MANITOWAC	B 44 2 34	87 50 54	5	12.00	-5.30	200.00	2
* CALUMET	A 44 7 38	88 13 6	4	10.00	-1.80	100.00	2
* CALUMET	B 44 1 33	88 13 6	4	10.00	-1.80	100.00	2
* TRENPEALEAU	A 44 29 55	91 21 30	4	10.00	-15.20	100.00	3
* TRENPEALEAU	B 44 7 17	91 21 30	4	10.00	-15.20	100.00	3
* TRENPEALEAU	C 44 17 44	91 21 30	4	10.00	-15.20	100.00	3
* EAU CLAIRE	A 44 43 8	91 3 42	5	10.00	-1.80	100.00	2
* EAU CLAIRE	B 44 43 8	91 30 4	5	10.00	-1.80	100.00	2
* EAU CLAIRE	C 44 43 8	91 16 53	5	10.00	-1.80	100.00	2
* SHAWANO	A 44 44 11	88 27 54	4	11.00	-13.80	100.00	3
* SHAWANO	B 44 52 18	89 1 13	4	11.00	-13.80	100.00	3
* SHAWANO	C 44 48 14	88 45 51	4	11.00	-13.80	100.00	3
* WAUSHARA	A 44 6 25	89 1 48	3	10.00	-15.20	100.00	3

Site Name	Site Latitude	Site Longitude	Number of Channels	Coverage (mi)	ERP (Db/KW)	Antenna Height (ft)	Environment Type
* WAUSHARA	B 44 6 25	89 29 10	3	10.00	-15.20	100.00	3
* WAUSHARA	C 44 6 25	89 13 47	3	10.00	-15.20	100.00	3
* GREEN LAKE	A 43 52 12	89 1 50	3	8.00	-18.60	100.00	3
* GREEN LAKE	B 43 44 5	89 1 50	3	8.00	-18.60	100.00	3
* GREEN LAKE	C 43 44 5	89 6 57	3	8.00	-18.60	100.00	3
* PORTAGE	A 44 22 40	89 24 54	5	12.00	-12.40	100.00	3
* PORTAGE	B 44 30 47	89 24 54	5	12.00	-12.40	100.00	3
* PORTAGE	C 44 32 49	89 37 18	5	12.00	-12.40	100.00	3
* MARATHON	A 44 53 42	89 26 19	6	15.00	-8.20	100.00	3
* MARATHON	B 44 53 42	90 5 51	6	15.00	-8.20	100.00	3
* MARATHON	C 44 53 42	89 46 5	6	15.00	-8.20	100.00	3
* FLORENCE	A 45 51 7	88 14 39	2	8.00	-18.60	100.00	3
* FLORENCE	B 45 49 23	88 32 13	2	8.00	-18.60	100.00	3
* FLORENCE	C 45 54 36	88 32 13	2	8.00	-18.60	100.00	3

Site Name	Site Latitude	Site Longitude	Number of Channels	Coverage (mi)	ERP (Db/KW)	Antenna Height (ft)	Environment Type
* MENOMINEE	A 44 55 29	88 37 10	2	8.00	-18.60	100.00	3
* MENOMINEE	B 45 1 17	88 37 10	2	8.00	-18.60	100.00	3
* MENOMINEE	C 45 1 17	88 51 49	2	8.00	-18.60	100.00	3
* CRAWFORD	A 43 7 56	91 1 35	3	8.00	-18.60	100.00	3
* CRAWFORD	B 43 21 43	91 3 45	3	8.00	-18.60	100.00	3
* CRAWFORD	C 43 19 60	90 48 31	3	8.00	-18.60	100.00	3
CRAWFORD	D 43 13 6	90 48 31	3	8.00	-18.60	100.00	3
* MONROE	A 43 51 38	90 30 59	4	10.00	-15.20	100.00	3
* MONROE	B 44 2 4	90 30 59	4	10.00	-15.20	100.00	3
* MONROE	C 44 2 4	90 44 10	4	10.00	-15.20	100.00	3
* MONROE	D 43 51 38	90 41 58	4	10.00	-15.20	100.00	3
* JACKSON	A 44 17 44	90 29 18	5	12.00	-12.40	100.00	3
* JACKSON	B 44 12 31	91 0 3	5	12.00	-12.40	100.00	3
* JACKSON	C 44 26 26	91 0 3	5	12.00	-12.40	100.00	3

Site Name	Site Latitude	Site Longitude	Number of Channels	Coverage (mi)	ERP (Db/KW)	Antenna Height (ft)	Environment Type
* JACKSON	D 44 17 44	90 44 40	5	12.00	-12.40	100.00	3
* CLARK	A 44 33 24	90 30 58	4	12.00	-12.40	100.00	3
* CLARK	B 44 54 16	90 30 58	4	12.00	-12.40	100.00	3
* CLARK	C 44 54 16	90 41 57	4	12.00	-12.40	100.00	3
* CLARK	D 44 38 37	90 41 57	4	12.00	-12.40	100.00	3
* CHIPPEWA	A 45 0 32	91 5 54	5	10.00	-15.20	100.00	3
* CHIPPEWA	B 45 0 32	91 27 52	5	10.00	-15.20	100.00	3
* CHIPPEWA	C 45 10 59	91 5 54	5	10.00	-15.20	100.00	3
* CHIPPEWA	D 45 10 59	91 23 28	5	10.00	-15.20	100.00	3
* DUNN	A 44 50 6	91 52 2	4	12.00	-12.40	100.00	3
* DUNN	B 44 50 6	91 56 26	4	12.00	-12.40	100.00	3
* DUNN	C 45 5 46	91 56 26	4	12.00	-12.40	100.00	3
* DUNN	D 45 5 46	91 52 2	4	12.00	-12.40	100.00	3
* ST CROIX	A 45 4 1	92 20 35	8	11.00	-13.00	100.00	3

Site Name	Site Latitude	Site Longitude	Number of Channels	Coverage (mi)	ERP (Db/KW)	Antenna Height (ft)	Environment Type
* ST CROIX	B 45 0 32	92 20 35	8	11.00	-13.80	100.00	3
* ST CROIX	C 45 0 32	92 33 46	8	11.00	-13.80	100.00	3
* ST CROIX	D 45 4 1	92 33 46	8	11.00	-13.80	100.00	3
* SAWYER	A 45 48 13	90 51 60	3	12.00	-12.40	100.00	3
* SAWYER	B 45 48 13	91 18 21	3	12.00	-12.40	100.00	3
* SAWYER	C 46 0 24	91 18 21	3	12.00	-12.40	100.00	3
* SAWYER	D 46 0 24	91 11 46	3	12.00	-12.40	100.00	3
* RUSK	A 45 30 49	90 51 60	3	12.00	-12.40	100.00	3
* RUSK	B 45 30 49	91 20 33	3	12.00	-12.40	100.00	3
* RUSK	C 45 27 20	91 20 33	3	12.00	-12.40	100.00	3
* RUSK	D 45 27 20	91 7 22	3	12.00	-12.40	100.00	3
* BARRON	A 45 29 5	91 44 43	4	12.00	-12.40	100.00	3
* BARRON	B 45 29 5	91 55 42	4	12.00	-12.40	100.00	3
* BARRON	C 45 20 23	91 55 42	4	12.00	-12.40	100.00	3
* BARRON	D 45 20 23	91 44 43	4	12.00	-12.40	100.00	3

Site Name	Site Latitude	Site Longitude	Number of Channels	Coverage (mi)	ERP (Db/KW)	Antenna Height (ft)	Environment Type
* POLK	A 45 37 16	92 21 5	7	10.00	-15.20	100.00	3
* POLK	B 45 19 51	92 21 5	7	10.00	-15.20	100.00	3
* POLK	C 45 19 51	92 32 4	7	10.00	-15.20	100.00	3
* POLK	D 45 30 18	92 40 51	7	10.00	-15.20	100.00	3
* IRON	A 46 4 47	90 7 38	2	10.00	-15.20	100.00	3
* IRON	B 46 12 54	90 7 38	2	10.00	-15.20	100.00	3
* IRON	C 46 25 5	90 20 27	2	10.00	-15.20	100.00	3
* IRON	D 46 16 58	90 20 27	2	10.00	-15.20	100.00	3
* ASHLAND	A 46 4 47	90 28 8	4	10.00	-15.20	100.00	3
* ASHLAND	B 46 4 47	90 43 31	4	10.00	-15.20	100.00	3
* ASHLAND	C 46 33 12	90 43 31	4	10.00	-15.20	100.00	3
* ASHLAND	D 46 18 60	90 43 31	4	10.00	-15.20	100.00	3
* BROWN	A 44 31 60	87 52 1	10	8.00	-5.20	100.00	2
* BROWN	B 44 34 2	88 7 24	10	8.00	-5.20	100.00	2

Site Name	Site Latitude	Site Longitude	Number of Channels	Coverage (mi)	ERP (Db/KW)	Antenna Height (ft)	Environment Type
* BROWN	C 44 21 51	88 4 50	10	8.00	-5.20	100.00	2
* BROWN	D 44 25 54	87 57 9	10	8.00	-5.20	100.00	2
* SHEBOYGAN	A 43 44 17	87 53 28	6	10.00	-1.80	100.00	2
* SHEBOYGAN	B 43 44 17	88 1 9	6	10.00	-1.80	100.00	2
* SHEBOYGAN	C 43 40 14	88 1 9	6	10.00	-1.80	100.00	2
* SHEBOYGAN	D 43 40 14	87 56 2	6	10.00	-1.80	100.00	2
FOND DU LAC	A 43 40 14	88 16 32	5	10.00	-1.80	100.00	2
* FOND DU LAC	B 43 48 21	88 16 32	5	10.00	-1.80	100.00	2
* FOND DU LAC	C 43 45 55	88 44 43	5	10.00	-1.80	100.00	2
* FOND DU LAC	D 43 45 55	88 29 21	5	10.00	-1.80	100.00	2
* WINNEBAGO	A 44 1 33	88 33 36	6	10.00	-1.80	100.00	2
* WINNEBAGO	B 44 7 38	88 33 36	6	10.00	-1.80	100.00	2
* WINNEBAGO	C 44 7 38	88 41 18	6	10.00	-1.80	100.00	2
* WINNEBAGO	D 44 1 33	88 41 18	6	10.00	-1.80	100.00	2

Site Name	Site Latitude	Site Longitude	Number of Channels	Coverage (mi)	ERP (Db/KW)	Antenna Height (ft)	Environment Type
* WAUPACA	A 44 23 53	88 56 40	4	12.00	-12.40	100.00	3
* WAUPACA	B 44 23 53	89 1 48	4	12.00	-12.40	100.00	3
* WAUPACA	C 44 31 60	89 1 48	4	12.00	-12.40	100.00	3
* WAUPACA	D 44 31 60	88 51 33	4	12.00	-12.40	100.00	3
* MARQUETTE	A 43 54 14	89 17 13	3	8.00	-18.60	100.00	3
* MARQUETTE	B 43 54 14	89 27 28	3	8.00	-18.60	100.00	3
* MARQUETTE	C 43 44 5	89 27 28	3	8.00	-18.60	100.00	3
* MARQUETTE	D 43 44 5	89 22 20	3	8.00	-18.60	100.00	3
* WOOD	A 44 22 22	89 57 4	5	12.00	-12.40	100.00	3
* WOOD	B 44 22 22	90 5 51	5	12.00	-12.40	100.00	3
* WOOD	C 44 32 49	90 8 3	5	12.00	-12.40	100.00	3
* WOOD	D 44 32 49	90 3 39	5	12.00	-12.40	100.00	3
* LINCOLN	A 45 14 35	89 37 18	4	10.00	-15.20	100.00	3
* LINCOLN	B 45 25 1	89 37 18	4	10.00	-15.20	100.00	3
* LINCOLN	C 45 25 1	89 50 29	4	10.00	-15.20	100.00	3

Site Name	Site Latitude	Site Longitude	Number of Channels	Coverage (mi)	ERP (Db/KW)	Antenna Height (ft)	Environment Type
* LINCOLN	D 45 14 35	89 50 29	4	10.00	-15.20	100.00	3
* TAYLOR	A 45 14 35	90 14 38	4	12.00	-12.40	100.00	3
* TAYLOR	B 45 14 35	90 43 12	4	12.00	-12.40	100.00	3
* TAYLOR	C 45 11 6	90 43 12	4	12.00	-12.40	100.00	3
* TAYLOR	D 45 11 6	90 25 37	4	12.00	-12.40	100.00	3
* VILAS	A 46 1 34	89 13 22	3	11.00	-13.80	100.00	3
VILAS	B 46 1 34	89 50 43	3	11.00	-13.80	100.00	3
* VILAS	C 46 1 34	89 33 9	3	11.00	-13.80	100.00	3
* VILAS	D 46 8 31	89 44 8	3	11.00	-13.80	100.00	3
* GRANT	A 43 4 29	90 35 28	6	10.00	-15.20	100.00	3
* GRANT	B 42 55 52	90 57 14	6	10.00	-15.20	100.00	3
* GRANT	C 42 36 55	90 35 28	6	10.00	-15.20	100.00	3
* GRANT	D 42 47 15	90 50 42	6	10.00	-15.20	100.00	3
* GRANT	E 42 52 25	90 35 28	6	10.00	-15.20	100.00	3

Site Name	Site Latitude	Site Longitude	Number of Channels	Coverage (mi)	ERP (Db/KW)	Antenna Height (ft)	Environment Type
* PIERCE	A 44 38 37	92 16 25	7	8.00	-18.60	100.00	3
* PIERCE	B 44 45 34	92 16 25	7	8.00	-18.60	100.00	3
* PIERCE	C 44 45 34	92 40 35	7	8.00	-18.60	100.00	3
* PIERCE	D 44 45 34	92 29 36	7	8.00	-18.60	100.00	3
* PIERCE	E 44 40 21	92 29 36	7	8.00	-18.60	100.00	3
* DOUGLAS	A 46 35 14	91 45 2	4	10.00	-15.20	100.00	3
* DOUGLAS	B 46 16 58	91 45 2	4	10.00	-15.20	100.00	3
* DOUGLAS	C 46 16 58	92 5 32	4	10.00	-15.20	100.00	3
* DOUGLAS	D 46 33 12	92 5 32	4	10.00	-15.20	100.00	3
* DOUGLAS	E 46 27 7	91 55 17	4	10.00	-15.20	100.00	3
* ADAMS	A 43 44 5	89 42 50	3	8.00	-18.60	100.00	3
* ADAMS	B 44 8 27	89 42 50	3	8.00	-18.60	100.00	3
* ADAMS	C 43 56 16	89 42 50	3	8.00	-18.60	100.00	3
* ADAMS	D 44 6 25	89 55 39	3	8.00	-18.60	100.00	3
* ADAMS	E 43 56 16	89 50 32	3	8.00	-18.60	100.00	3

Site Name	Site Latitude	Site Longitude	Number of Channels	Coverage (mi)	ERP (Db/KW)	Antenna Height (ft)	Environment Type
* DOOR	A 45 22 42	86 53 59	5	8.00	-5.20	100.00	2
* DOOR	B 45 10 31	87 4 58	5	8.00	-5.20	100.00	2
* DOOR	C 45 0 5	87 13 46	5	8.00	-5.20	100.00	2
* DOOR	D 44 49 38	87 22 33	5	8.00	-5.20	100.00	2
* DOOR	E 44 46 9	87 35 44	5	8.00	-5.20	100.00	2
* OCONTO	A 44 54 51	87 57 42	5	10.00	-15.20	100.00	3
* OCONTO	B 44 47 54	88 6 29	5	10.00	-15.20	100.00	3
OCONTO	C 44 58 20	88 17 28	5	10.00	-15.20	100.00	3
* OCONTO	D 45 12 15	88 26 15	5	10.00	-15.20	100.00	3
* OCONTO	E 45 15 44	88 30 39	5	10.00	-15.20	100.00	3
* VERNON	A 43 38 37	90 24 35	4	8.00	-18.60	100.00	3
* VERNON	B 43 38 37	91 8 7	4	8.00	-18.60	100.00	3
* VERNON	C 43 38 37	90 39 49	4	8.00	-18.60	100.00	3
* VERNON	D 43 38 37	90 55 3	4	8.00	-18.60	100.00	3
* VERNON	E 43 29 60	91 5 56	4	8.00	-18.60	100.00	3
* VERNON	F 43 29 60	90 48 31	4	8.00	-18.60	100.00	3

Site Name	Site Latitude	Site Longitude	Number of Channels	Coverage (mi)	ERP (Db/KW)	Antenna Height (ft)	Environment Type
* DOOR	A 45 22 42	86 53 59	5	8.00	-5.20	100.00	2
* DOOR	B 45 10 31	87 4 58	5	8.00	-5.20	100.00	2
* DOOR	C 45 0 5	87 13 46	5	8.00	-5.20	100.00	2
* DOOR	D 44 49 38	87 22 33	5	8.00	-5.20	100.00	2
* DOOR	E 44 46 9	87 35 44	5	8.00	-5.20	100.00	2
* OCONTO	A 44 54 51	87 57 42	5	10.00	-15.20	100.00	3
* OCONTO	B 44 47 54	88 6 29	5	10.00	-15.20	100.00	3
OCONTO	C 44 58 20	88 17 28	5	10.00	-15.20	100.00	3
* OCONTO	D 45 12 15	88 26 15	5	10.00	-15.20	100.00	3
* OCONTO	E 45 15 44	88 30 39	5	10.00	-15.20	100.00	3
* VERNON	A 43 38 37	90 24 35	4	8.00	-18.60	100.00	3
* VERNON	B 43 38 37	91 8 7	4	8.00	-18.60	100.00	3
* VERNON	C 43 38 37	90 39 49	4	8.00	-18.60	100.00	3
* VERNON	D 43 38 37	90 55 3	4	8.00	-18.60	100.00	3
* VERNON	E 43 29 60	91 5 56	4	8.00	-18.60	100.00	3
* VERNON	F 43 29 60	90 48 31	4	8.00	-18.60	100.00	3