

Exhibit A

Frequency Coordination

Attached are the Frequency Coordination Reports for the 3.6m and 3.8m earth station antennas.

FREQUENCY COORDINATION AND INTERFERENCE
ANALYSIS REPORT

PREPARED FOR
GCI COMMUNICATION CORPORATION
ANCHORAGE, ALASKA
SATELLITE EARTH STATION

PREPARED BY
COMSEARCH
19700 Janelia Farm Boulevard
Ashburn, Virginia 20147
October 23, 2002

TABLE OF CONTENTS

1. CONCLUSIONS
2. SUMMARY OF RESULTS
3. SUPPLEMENTAL SHOWING, RE: PART 25.203(C)
4. EARTH STATION COORDINATION DATA
5. CERTIFICATION

1. CONCLUSIONS

AN INTERFERENCE STUDY CONSIDERING ALL EXISTING, PROPOSED AND PRIOR COORDINATED MICROWAVE FACILITIES WITHIN THE COORDINATION CONTOURS OF THE PROPOSED EARTH STATION DEMONSTRATES THAT THIS SITE WILL OPERATE SATISFACTORILY WITH THE COMMON CARRIER MICROWAVE ENVIRONMENT. THERE WILL BE NO RESTRICTIONS OF ITS OPERATION DUE TO INTERFERENCE CONSIDERATIONS.

2. SUMMARY OF RESULTS

A NUMBER OF GREAT CIRCLE INTERFERENCE CASES WERE IDENTIFIED DURING THE INTERFERENCE STUDY OF THE PROPOSED EARTH STATION. EACH OF THE CASES THAT EXCEEDED THE INTERFERENCE OBJECTIVE ON A LINE-OF-SIGHT BASIS WAS PROFILED AND THE PROPAGATION LOSSES ESTIMATED USING NBS TN101 (REVISED) TECHNIQUES. THE LOSSES WERE FOUND TO BE SUFFICIENT TO REDUCE THE SIGNAL LEVELS TO ACCEPTABLE MAGNITUDES IN EVERY CASE.

THE FOLLOWING COMPANIES REPORTED POTENTIAL GREAT CIRCLE INTERFERENCE CONFLICTS THAT DID NOT MEET THE OBJECTIVES ON A LINE-OF-SIGHT BASIS. WHEN OVER-THE-HORIZON LOSSES ARE CONSIDERED ON THE INTERFERING PATHS, SUFFICIENT BLOCKAGE EXISTS TO NEGATE HARMFUL INTERFERENCE FROM OCCURRING WITH THE PROPOSED TRANSMIT AND RECEIVE EARTH STATION. CLOSE IN LOCAL SHIELDING WAS USED TO CLEAR TWO OF THE POTENTIAL CASES.

COMPANY

ALASKA INFORMATION SERVICES DIVISION
MATANUSKA KENIA, INC.
ACS LONG DISTANCE LICENSE SUB, INC.

NO OTHER CARRIERS REPORTED POTENTIAL INTERFERENCE CASES.

3. SUPPLEMENTAL SHOWING
RE: PART 25.203(C)

PURSUANT TO PART 25.203(C) OF THE FCC RULES AND REGULATIONS, THE SATELLITE EARTH STATION PROPOSED IN THIS APPLICATION WAS COORDINATED BY COMSEARCH USING COMPUTER TECHNIQUES AND IN ACCORDANCE WITH PART 25 OF THE FCC RULES AND REGULATIONS.

COORDINATION DATA FOR THIS EARTH STATION WAS SENT TO THE BELOW LISTED CARRIERS WITH A LETTER DATED JULY 23, 2002.

ACS LONG DISTANCE LICENSE SUB, INC.
ACS OF ANCHORAGE LICENSE SUB, INC.
ACS WIRELESS LICENSE SUB, INC.
ALASCOM, INC.
ALASKA STATE INFORMATION SERVICES DIV.
CELLULAR ALASKA PARTNERSHIP - ANCHORAGE
CHUGACH ELECTRIC ASSOCIATION, INC.
GCI COMMUNICATION CORPORATION
MATANUSKA KENAI INC
MATANUSKA TELEPHONE ASSOCIATION INC

4. EARTH STATION COORDINATION DATA

THIS SECTION PRESENTS THE DATA PERTINENT TO FREQUENCY COORDINATION OF THE PROPOSED EARTH STATION THAT WAS CIRCULATED TO ALL COMMON CARRIERS WITHIN ITS COORDINATION CONTOURS.

SATELLITE EARTH STATION
 FREQUENCY COORDINATION DATA
 10/21/2002

Company GCI COMMUNICATION CORPORATION
 Earth Station Name, State ANCHORAGE, AK
 Latitude (DMS) (NAD83) 61 10 32.7 N
 Longitude (DMS) (NAD83) 149 52 24.5 W
 Ground Elevation AMSL (Ft/m) 123.00 / 37.49
 Antenna Centerline AGL (Ft/m) 6.99 / 2.13

Receive Antenna Type: S40362 SCIENTIFIC-ATLANTA
 8136
 4.0 GHz Gain (dBi) / Diameter (m) 41.8 / 3.6
 3 dB / 15 dB Half Beamwidth 0.70 / 1.50

Transmit Antenna Type: S60362 SCIENTIFIC-ATLANTA
 8136
 6.0 GHz Gain (dBi) / Diameter (m) 45.6 / 3.6
 3 dB / 15 dB Half Beamwidth 0.45 / 0.85

Operating Mode TRANSMIT AND RECEIVE
 Modulation DIGITAL
 Emission / Receive Band (MHz) 45K0G7W - 36M0G7W / 3700.00 - 4200.00
 60K0D7W - 36M0D7W / 3700.00 - 4200.00

Emission / Transmit Band (MHz) 45K0G7W - 36M0G7W / 5925.00 - 6425.00
 60K0D7W - 36M0D7W / 5925.00 - 6425.00

	45K0G7W - 36M0G7W	60K0D7W - 36M0D7W
Max. Available RF Power (dBW)/4 kHz	-14.0	-22.6
(dBW)/MHz	10.0	1.4

Max. EIRP (dBW)/4 kHz	31.6	23.0	31.6	23.0
(dBW)/MHz	55.6	47.0	55.6	47.0

Max permissible Interference Power
 4.0 GHz, 20% (dBW/1 MHz) -158.0
 4.0 GHz, 0.0100% (dBW/1 MHz) -148.0
 6.0 GHz, 20% (dBW/4 kHz) -154.0
 6.0 GHz, 0.0025% (dBW/4 kHz) -131.0

Range of Satellite Arc (Geostationary)
 Degrees Longitude 123.0 W / 127.0 W
 Azimuth Range (Min/Max) 150.0 / 154.3
 Corresponding Elevation Angles 17.2 / 18.1

Radio Climate B
 Rain Zone 2

Max Great Circle Coordination Distance (Mi/Km)
 4.0 GHz 356.7 / 574.1
 6.0 GHz 115.9 / 186.6

Precipitation Scatter Contour Radius (Mi/Km)
 4.0 GHz 319.2 / 513.7
 6.0 GHz 62.1 / 100.0

Table of Earth Station Coordination Values
10/21/2002

Earth Station Name ANCHORAGE AK
 Owner GCI COMMUNICATION CORPORATION
 Latitude (DMS) (NAD83) 61 10 32.7 N
 Longitude (DMS) (NAD83) 149 52 24.5 W
 Ground Elevation (Ft/m) 123.00 / 37.49 AMSL
 Antenna Centerline (Ft/m) 6.99 / 2.13 AGL
 Antenna Model SCIENTIFIC-ATLANTA 8136
 Objectives: Receive -158.0 (dBW /1 MHz)
 Transmit -154.0 (dBW /4 kHz) TX Power -14.0 (dBW/4 kHz)

Azimuth (Deg)	Horizon Elevation Angle (Deg)	Antenna Disc. Angle (Deg)	4.0 GHz		6.0 GHz	
			Antenna Gain (dBi)	Coordination Distance (Km)	Antenna Gain (dBi)	Coordination Distance (Km)
0	0.00	145.80	-10.20	435.1	-10.40	144.5
5	0.00	141.47	-10.20	435.1	-10.40	144.5
10	0.00	137.01	-10.20	435.1	-10.40	144.5
15	0.00	132.46	-10.20	435.1	-10.40	144.5
20	0.00	127.85	-10.20	435.1	-10.40	144.5
25	0.00	123.19	-10.20	435.1	-10.40	144.5
30	0.00	118.50	-10.20	435.1	-10.40	144.5
35	0.00	113.78	-10.20	435.1	-10.40	144.5
40	0.00	109.03	-10.20	435.1	-10.40	144.5
45	0.00	104.28	-10.20	435.1	-10.40	144.5
50	0.00	99.51	-10.20	435.1	-10.40	144.5
55	0.29	94.74	-10.20	401.3	-10.40	133.4
60	0.34	89.96	-10.20	386.8	-10.40	128.9
65	0.49	85.17	-10.20	341.6	-10.40	116.8
70	0.46	80.39	-10.20	350.3	-10.40	117.8
75	0.45	75.61	-10.20	352.5	-10.40	118.5
80	0.48	70.84	-10.20	345.8	-10.40	116.1
85	0.50	66.08	-10.20	338.7	-10.40	116.0
90	0.54	61.33	-10.20	332.4	-10.40	114.1
95	0.60	56.61	-10.20	322.8	-10.40	111.3
100	0.71	51.90	-10.20	306.5	-10.40	106.2
105	0.83	47.23	-9.65	293.4	-9.85	101.7
110	0.91	42.62	-8.72	290.7	-8.92	100.4
115	0.96	38.09	-7.44	293.9	-7.64	101.1
120	0.95	33.70	-5.94	309.0	-6.14	105.5
125	0.95	29.48	-4.99	318.8	-5.19	108.2
130	0.92	25.52	-3.41	338.9	-3.61	113.6
135	0.89	21.97	-1.38	364.1	-1.58	118.6
140	0.86	19.03	0.38	389.8	0.18	125.4
145	0.86	17.02	1.59	404.8	1.39	129.4
150	0.68	16.48	1.91	445.5	1.71	141.9
155	0.63	17.23	1.46	450.8	1.26	143.7
160	0.48	18.50	0.70	478.7	0.50	153.2
165	0.21	20.77	-0.66	574.1	-0.86	186.6
170	0.00	23.80	-2.48	548.5	-2.68	178.8
175	0.00	27.25	-4.10	522.4	-4.30	170.8
180	0.00	31.09	-5.42	502.0	-5.62	164.6

Table of Earth Station Coordination Values
10/21/2002

Earth Station Name ANCHORAGE AK
 Owner GCI COMMUNICATION CORPORATION
 Latitude (DMS) (NAD83) 61 10 32.7 N
 Longitude (DMS) (NAD83) 149 52 24.5 W
 Ground Elevation (Ft/m) 123.00 / 37.49 AMSL
 Antenna Centerline (Ft/m) 6.99 / 2.13 AGL
 Antenna Model SCIENTIFIC-ATLANTA 8136
 Objectives: Receive -158.0 (dBW /1 MHz)
 Transmit -154.0 (dBW /4 kHz) TX Power -14.0 (dBW/4 kHz)

Azimuth (Deg)	Horizon Elevation Angle (Deg)	Antenna Disc. Angle (Deg)	4.0 GHz		6.0 GHz	
			Antenna Gain (dBi)	Coordination Distance (Km)	Antenna Gain (dBi)	Coordination Distance (Km)
185	0.00	35.20	-6.28	489.1	-6.48	160.7
190	0.00	39.49	-7.99	464.4	-8.19	153.2
195	0.00	43.91	-8.98	451.4	-9.18	149.2
200	0.00	48.42	-9.88	439.3	-10.08	145.7
205	0.00	52.99	-10.20	435.1	-10.40	144.5
210	0.00	57.62	-10.20	435.1	-10.40	144.5
215	0.00	62.29	-10.20	435.1	-10.40	144.5
220	0.00	66.98	-10.20	435.1	-10.40	144.5
225	0.00	71.70	-10.20	435.1	-10.40	144.5
230	0.00	76.43	-10.20	435.1	-10.40	144.5
235	0.00	81.17	-10.20	435.1	-10.40	144.5
240	0.00	85.92	-10.20	435.1	-10.40	144.5
245	0.22	90.68	-10.20	427.3	-10.40	141.9
250	0.00	95.43	-10.20	435.1	-10.40	144.5
255	0.00	100.17	-10.20	435.1	-10.40	144.5
260	0.00	104.91	-10.20	435.1	-10.40	144.5
265	0.00	109.64	-10.20	435.1	-10.40	144.5
270	0.00	114.35	-10.20	435.1	-10.40	144.5
275	0.00	119.04	-10.20	435.1	-10.40	144.5
280	0.00	123.69	-10.20	435.1	-10.40	144.5
285	0.00	128.31	-10.20	435.1	-10.40	144.5
290	0.00	132.87	-10.20	435.1	-10.40	144.5
295	0.00	137.36	-10.20	435.1	-10.40	144.5
300	0.00	141.75	-10.20	435.1	-10.40	144.5
305	0.00	145.99	-10.20	435.1	-10.40	144.5
310	0.00	150.03	-10.20	435.1	-10.40	144.5
315	0.00	153.78	-10.20	435.1	-10.40	144.5
320	0.00	157.08	-10.20	435.1	-10.40	144.5
325	0.00	159.72	-10.20	435.1	-10.40	144.5
330	0.00	161.41	-10.20	435.1	-10.40	144.5
335	0.00	161.88	-10.20	435.1	-10.40	144.5
340	0.00	160.19	-10.20	435.1	-10.40	144.5
345	0.00	157.33	-10.20	435.1	-10.40	144.5
350	0.00	153.84	-10.20	435.1	-10.40	144.5
355	0.00	149.96	-10.20	435.1	-10.40	144.5

5. CERTIFICATION

I HEREBY CERTIFY THAT I AM THE TECHNICALLY QUALIFIED PERSON RESPONSIBLE FOR THE PREPARATION OF THE FREQUENCY COORDINATION DATA CONTAINED IN THIS APPLICATION. I AM FAMILIAR WITH PARTS 101 AND 25 OF THE FCC RULES AND REGULATIONS. I HAVE EITHER PREPARED OR REVIEWED THE FREQUENCY COORDINATION DATA SUBMITTED WITH THIS APPLICATION, AND THAT IT IS COMPLETE AND CORRECT TO THE BEST OF MY KNOWLEDGE AND BELIEF.

A handwritten signature in cursive script that reads "Timothy O. Crutcher".

TIMOTHY O. CRUTCHER
SENIOR FREQUENCY COORDINATOR
COMSEARCH
19700 Janelia Farm Boulevard
Ashburn, Virginia 20147

DATED: October 23, 2002

FREQUENCY COORDINATION AND INTERFERENCE ANALYSIS REPORT

Prepared for
GCI Communication Corporation
ANCHORAGE, AK
Satellite Earth Station
E020336

Prepared By:
COMSEARCH
19700 Janelia Farm Boulevard
Ashburn, VA 20147
February 06, 2006

TABLE OF CONTENTS

1. CONCLUSIONS	3
2. SUMMARY OF RESULTS	4
3. SUPPLEMENTAL SHOWING	5
4. EARTH STATION COORDINATION DATA.....	6
5. CERTIFICATION.....	10

1. CONCLUSIONS

An interference study considering all existing, proposed and prior coordinated microwave facilities within the coordination contours of the proposed earth station demonstrates that this site will operate satisfactorily with the common carrier microwave environment. Further, there will be no restrictions of its operation due to interference considerations.

2. SUMMARY OF RESULTS

A number of great circle interference cases were identified during the interference study of the proposed earth station. Each of the cases, which exceeded the interference objective on a line-of-sight basis, was profiled and the propagation losses estimated using NBS TN101 (Revised) techniques. The losses were found to be sufficient to reduce the signal levels to acceptable magnitudes in every case.

No carriers reported potential interference cases involving this earth station.

3. SUPPLEMENTAL SHOWING

Pursuant to Part 25.203(c) of the FCC Rules and Regulations, the satellite earth station proposed in this application was coordinated by Comsearch using computer techniques and in accordance with Part 25 of the FCC Rules and Regulations.

Coordination data for this earth station was sent to the below listed carriers with a letter dated 01/05/2006.

Company

ACS Long Distance License Sub, Inc.
ACS of Anchorage License Sub, Inc.
ACS Wireless License Sub, Inc.
Alascom, Inc.
Chugach Electric Association, Inc.
Dobson Cellular Systems, Inc.
Enstar Natural Gas Company
GCI Communication Corporation
Matanuska Kenai, Inc.
MTA Communications
Matanuska Telephone Association, Inc.
Norstar Pipeline Company
State of Alaska

4. EARTH STATION COORDINATION DATA

This section presents the data pertinent to frequency coordination of the proposed earth station that was circulated to all carriers within its coordination contours.

COMSEARCH

Earth Station Data Sheet

19700 Janelia Farm Boulevard, Ashburn, VA 20147
(703)726-5500 <http://www.comsearch.com>

Date: 02/06/2006
Job Number: 060105COMSTC01

Administrative Information

Call Sign E020336
Licensee Code P3203
Licensee Name GCI Communication Corporation

Site Information

ANCHORAGE, AK

Latitude (NAD 83) 61° 10' 32.7" N
Longitude (NAD 83) 149° 52' 24.5" W
Climate Zone A
Rain Zone 2
Ground Elevation (AMSL) 37.49 m / 123.0 ft

Link Information

Satellite Type Geostationary
Mode TR - Transmit-Receive
Modulation Digital
Satellite Arc 123° W to 127° West Longitude
Azimuth Range 150.0° to 154.3°
Corresponding Elevation Angles 17.2° / 18.1°
Antenna Centerline (AGL) 2.13 m / 7.0 ft

Antenna Information

Receive

Manufacturer Patriot
Model TXINT-380AZ
Gain / Diameter 42.3 dBi / 3.8 m
3-dB / 15-dB Beamwidth 1.50° / 3.00°

Transmit

Patriot
TXINT-380AZ
46.2 dBi / 3.8 m
0.80° / 1.60°

		<u>45K0G7W - 36M0G7W</u>		<u>60K0D7W - 36M0D7W</u>	
Max Available RF Power	(dBW/4 kHz)	-14.0	-16.53	-14.0	-16.53
	(dBW/MHz)	-3.49	7.47	-2.24	7.47
Maximum EIRP	(dBW/4 kHz)	32.20	29.67	32.2	29.67
	(dBW/MHz)	42.71	53.65	43.96	53.65
	(dBW)	42.71	69.21	43.96	69.21
Interference Objectives:	Long Term	-158.0 dBW/MHz	20%	-154.0 dBW/4 kHz	20%
	Short Term	-148.0 dBW/MHz	0.01%	-131.0 dBW/4 kHz	0.0025%

Frequency Information

Receive 4.0 GHz

Emission / Frequency Range (MHz)
45K0G7W - 36M0G7W / 3700.0 - 4200.0
60K0D7W - 36M0D7W / 3700.0 - 4200.0

Transmit 6.1 GHz

45K0G7W - 36M0G7W / 5925.0 - 6425.0
60K0D7W - 36M0D7W / 5925.0 - 6425.0

Max Great Circle Coordination Distance 353.8 km / 219.8 mi 155.2 km / 96.4 mi
Precipitation Scatter Contour Radius 513.7 km / 319.2 mi 100.0 km / 62.1 mi

COMSEARCH

Earth Station Data Sheet

19700 Janelia Farm Boulevard, Ashburn, VA 20147
(703)726-5500 <http://www.comsearch.com>

Coordination Values

ANCHORAGE, AK

Licensee Name GCI Communication Corporation
Latitude (NAD 83) 61° 10' 32.7" N
Longitude (NAD 83) 149° 52' 24.5" W
Ground Elevation (AMSL) 37.49 m / 123.0 ft
Antenna Centerline (AGL) 2.13 m / 7.0 ft
Antenna Mode Receive 4.0 GHz Transmit 6.1 GHz
Interference Objectives: Long Term -158.0 dBW/MHz 20% -154.0 dBW/4 kHz 20%
Short Term -148.0 dBW/MHz 0.01% -131.0 dBW/4 kHz 0.0025%
Max Available RF Power -14.0 (dBW/4 kHz)

Azimuth (°)	Horizon Elevation (°)	Antenna Discrimination (°)	Receive 4.0 GHz		Transmit 6.1 GHz	
			Horizon Gain (dBi)	Coordination Distance (km)	Horizon Gain (dBi)	Coordination Distance (km)
0	0.00	145.80	-10.00	298.32	-10.00	132.84
5	0.00	141.47	-10.00	298.32	-10.00	132.84
10	0.00	137.01	-10.00	298.32	-10.00	132.84
15	0.26	132.53	-10.00	291.20	-10.00	128.29
20	0.30	127.92	-10.00	285.29	-10.00	124.46
25	0.24	123.24	-10.00	293.34	-10.00	129.66
30	0.00	118.50	-10.00	298.32	-10.00	132.84
35	0.00	113.78	-10.00	298.32	-10.00	132.84
40	0.00	109.03	-10.00	298.32	-10.00	132.84
45	0.00	104.28	-10.00	298.32	-10.00	132.84
50	0.24	99.52	-10.00	293.29	-10.00	129.63
55	0.27	94.74	-10.00	289.17	-10.00	126.98
60	0.31	89.96	-10.00	284.16	-10.00	123.72
65	0.37	85.17	-10.00	277.41	-10.00	119.28
70	0.35	80.39	-10.00	279.53	-10.00	120.68
75	0.42	75.61	-10.00	270.95	-10.00	114.96
80	0.46	70.84	-10.00	265.90	-10.00	111.54
85	0.50	66.08	-10.00	261.70	-10.00	108.66
90	0.55	61.33	-10.00	258.32	-10.00	106.32
95	0.60	56.61	-10.00	255.26	-10.00	104.18
100	0.67	51.91	-10.00	250.79	-10.00	101.03
105	0.73	47.25	-9.86	247.30	-9.86	100.00
110	0.77	42.66	-8.75	252.09	-8.75	100.00
115	0.87	38.13	-7.53	253.26	-7.53	100.00
120	0.83	33.75	-6.21	264.21	-6.21	103.85
125	0.87	29.51	-4.75	270.83	-4.75	105.65
130	0.91	25.53	-3.18	279.65	-3.18	108.70
135	0.90	21.96	-1.54	292.31	-1.54	113.92
140	0.89	19.01	0.03	304.57	0.03	118.69
145	0.90	16.98	1.25	314.34	1.25	121.98
150	0.73	16.43	1.61	328.96	1.61	130.44
155	0.59	17.27	1.07	334.88	1.07	134.05
160	0.42	18.56	0.29	345.36	0.29	142.80
165	0.30	20.69	-0.90	352.43	-0.90	150.70
170	0.20	23.65	-2.35	353.81	-2.35	155.19
175	0.00	27.25	-3.88	342.38	-3.88	149.99
180	0.00	31.09	-5.31	331.82	-5.31	145.28
185	0.00	35.20	-6.66	322.09	-6.66	141.08

COMSEARCH

Earth Station Data Sheet

19700 Janelia Farm Boulevard, Ashburn, VA 20147
(703)726-5500 <http://www.comsearch.com>

Coordination Values

ANCHORAGE, AK

Licensee Name GCI Communication Corporation
Latitude (NAD 83) 61° 10' 32.7" N
Longitude (NAD 83) 149° 52' 24.5" W
Ground Elevation (AMSL) 37.49 m / 123.0 ft
Antenna Centerline (AGL) 2.13 m / 7.0 ft
Antenna Mode Receive 4.0 GHz Transmit 6.1 GHz
Interference Objectives: Long Term -158.0 dBW/MHz 20% -154.0 dBW/4 kHz 20%
Short Term -148.0 dBW/MHz 0.01% -131.0 dBW/4 kHz 0.0025%
Max Available RF Power -14.0 (dBW/4 kHz)

Azimuth (°)	Horizon Elevation (°)	Antenna Discrimination (°)	Receive 4.0 GHz		Transmit 6.1 GHz	
			Horizon Gain (dBi)	Coordination Distance (km)	Horizon Gain (dBi)	Coordination Distance (km)
190	0.00	39.49	-7.91	313.25	-7.91	137.38
195	0.00	43.91	-9.06	304.65	-9.06	134.13
200	0.00	48.42	-10.00	298.32	-10.00	132.84
205	0.00	52.99	-10.00	298.32	-10.00	132.84
210	0.00	57.62	-10.00	298.32	-10.00	132.84
215	0.00	62.29	-10.00	298.32	-10.00	132.84
220	0.00	66.98	-10.00	298.32	-10.00	132.84
225	0.00	71.70	-10.00	298.32	-10.00	132.84
230	0.00	76.43	-10.00	298.32	-10.00	132.84
235	0.24	81.16	-10.00	293.16	-10.00	129.55
240	0.35	85.91	-10.00	279.08	-10.00	120.38
245	0.46	90.68	-10.00	266.13	-10.00	111.70
250	0.51	95.44	-10.00	261.39	-10.00	108.45
255	0.53	100.20	-10.00	259.73	-10.00	107.30
260	0.54	104.96	-10.00	258.89	-10.00	106.72
265	0.56	109.70	-10.00	257.93	-10.00	106.05
270	0.56	114.43	-10.00	257.82	-10.00	105.98
275	0.56	119.14	-10.00	257.93	-10.00	106.05
280	0.56	123.81	-10.00	257.94	-10.00	106.06
285	0.56	128.45	-10.00	257.85	-10.00	106.00
290	0.55	133.04	-10.00	258.31	-10.00	106.32
295	0.55	137.55	-10.00	258.69	-10.00	106.58
300	0.54	141.97	-10.00	259.28	-10.00	106.99
305	0.53	146.24	-10.00	260.08	-10.00	107.54
310	0.51	150.32	-10.00	261.37	-10.00	108.44
315	0.49	154.10	-10.00	263.09	-10.00	109.62
320	0.48	157.45	-10.00	264.54	-10.00	110.61
325	0.46	160.13	-10.00	266.31	-10.00	111.82
330	0.43	161.83	-10.00	269.75	-10.00	114.15
335	0.40	162.28	-10.00	273.18	-10.00	116.46
340	0.37	160.51	-10.00	277.28	-10.00	119.19
345	0.27	157.52	-10.00	289.90	-10.00	127.45
350	0.00	153.84	-10.00	298.32	-10.00	132.84
355	0.00	149.96	-10.00	298.32	-10.00	132.84

5. CERTIFICATION

I HEREBY CERTIFY THAT I AM THE TECHNICALLY QUALIFIED PERSON RESPONSIBLE FOR THE PREPARATION OF THE FREQUENCY COORDINATION DATA CONTAINED IN THIS APPLICATION. I AM FAMILIAR WITH PARTS 101 AND 25 OF THE FCC RULES AND REGULATIONS. I HAVE EITHER PREPARED OR REVIEWED THE FREQUENCY COORDINATION DATA SUBMITTED WITH THIS APPLICATION AND THAT IT IS COMPLETE AND CORRECT TO THE BEST OF MY KNOWLEDGE AND BELIEF.



Timothy O. Crutcher
Frequency Planner
COMSEARCH
19700 Janelia Farm Boulevard
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DATED: February 06, 2006