

# **Exhibit B**

# FREQUENCY COORDINATION AND INTERFERENCE ANALYSIS REPORT

Prepared for  
**Boeing Commercial Satellite Services, Inc.**  
**WASHINGTON, DC**  
**Satellite Earth Station**

Prepared By:  
COMSEARCH  
19700 Janelia Farm Boulevard  
Ashburn, VA 20147  
November 30, 2017

## TABLE OF CONTENTS

1. CONCLUSIONS .....	3
2. SUMMARY OF RESULTS .....	4
3. SUPPLEMENTAL SHOWING .....	5
4. EARTH STATION COORDINATION DATA.....	7
5. CERTIFICATION.....	11

## 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.

### 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 09/22/2017.

Company

APC Realty and Equipment CO LLC  
Adams County Department of Emergency Svc  
Affiniti PA, LLC  
Altius Communications  
Arlington County, VA  
B.F. SAUL COMPANY  
Believe Wireless, LLC  
Blaze Broadband  
Business Information Group, Inc.  
Business Only Broadband, LLC  
CBS Radio Stations Inc.  
CBS Television Licenses LLC  
Calvert County Government  
Calvert, County of  
Cecil County Public Schools  
Chesapeake Television Licensee, LLC  
Clearwire Spectrum Holdings III, LLC  
Commissioners of Caroline County  
Cumberland Valley School District  
ECW Wireless, LLC  
Enoch Pratt Free Library  
Franklin County Dept. of Emergency Servi  
George Washington University  
Global Telecom & Technology Americas  
Home Sales Company, Inc  
Loudoun, County of  
Maryland Port Administration  
Maryland, State of - MDOT-MTA  
Montgomery, County of  
NBC Telemundo License LLC  
New Cingular Wireless PCS - Maryland  
New Cingular Wireless PCS LLC - VA  
Northern York County School District  
Pdp Group, Inc.  
PhillieCo, L.P.  
Prince William, County of  
Radio One Inc  
RapidDSL & Wireless, Inc.  
Red Zebra Broadcasting Licensee, LLC  
Shenandoah Personal Communications, LLC  
Shippensburg Area School District

South Western School District  
Sprint Communications Company, LP  
Sprint Spectrum L.P.  
Telecom Transport Management, Inc  
Telegia Communications Inc.  
Virginia Everywhere, LLC  
WKYSFM, Inc.  
Washington Cable Systems Inc.  
Wicomico Board of Education  
World Class Wireless, LLC  
York Water Co

## **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: 11/30/2017  
Job Number: 170922COMSGE01

---

### Administrative Information

Status ENGINEER PROPOSAL  
Call Sign  
Licensee Code S00114  
Licensee Name Boeing Commercial Satellite Services, Inc

---

### Site Information WASHINGTON, DC

Venue Name  
Latitude (NAD 83) 38° 56' 41.8" N  
Longitude (NAD 83) 77° 4' 9.3" W  
Climate Zone A  
Rain Zone 2  
Ground Elevation (AMSL) 94.09 m / 308.7 ft

---

### Link Information

Satellite Type Geostationary  
Mode TR - Transmit-Receive  
Modulation Digital  
Satellite Arc 55° W to 55° West Longitude  
Azimuth Range 147.2° to 147.2°  
Corresponding Elevation Angles 39.4° / 39.4°  
Antenna Centerline (AGL) 102.72 m / 337.0 ft

---

### Antenna Information

		<b>Receive - FCC32</b>	<b>Transmit - FCC32</b>
Manufacturer		Paradigm Communication	Paradigm Communication
Model		Connect 180	Connect 180
Gain / Diameter		49.1 dBi / 1.8 m	52.5 dBi / 1.8 m
3-dB / 15-dB Beamwidth		0.62° / 1.24°	0.44° / 0.88°
Max Available RF Power	(dBW/4 kHz) (dBW/MHz)		-34.3 -10.3
Maximum EIRP	(dBW/4 kHz) (dBW/MHz)		18.2 42.2
Interference Objectives:	Long Term Short Term	-156.0 dBW/MHz 20% -146.0 dBW/MHz 0.01%	-151.0 dBW/4 kHz 20% -128.0 dBW/4 kHz 0.0025%

---

### Frequency Information

	<b>Receive 18.0 GHz</b>	<b>Transmit 28.0 GHz</b>
Emission / Frequency Range (MHz)	36M0G7W / 19200.0 - 19300.0	36M0G7W / 29000.0 - 29100.0
Max Great Circle Coordination Distance	142.1 km / 88.3 mi	100.0 km / 62.1 mi
Precipitation Scatter Contour Radius	100.0 km / 62.1 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

### WASHINGTON, DC

Licensee Name	Boeing Commercial Satellite Services, Inc				
Latitude (NAD 83)	38° 56' 41.8" N				
Longitude (NAD 83)	77° 4' 9.3" W				
Ground Elevation (AMSL)	94.09 m / 308.7 ft				
Antenna Centerline (AGL)	102.72 m / 337.0 ft				
Antenna Model	Paradigm 1.8 meter				
Antenna Mode	Receive 18.0 GHz		Transmit 28.0 GHz		
Interference Objectives: Long Term	-156.0 dBW/MHz	20%	-151.0 dBW/4 kHz	20%	
	Short Term	-146.0 dBW/MHz	0.01%	-128.0 dBW/4 kHz	0.0025%
Max Available RF Power			-34.3 (dBW/4 kHz)		

Azimuth (°)	Horizon Elevation (°)	Antenna Discrimination (°)	Receive 18.0 GHz		Transmit 28.0 GHz	
			Horizon Gain (dBi)	Coordination Distance (km)	Horizon Gain (dBi)	Coordination Distance (km)
0	0.00	130.49	-10.00	136.18	-10.00	100.00
5	0.00	127.61	-10.00	136.18	-10.00	100.00
10	0.00	124.52	-10.00	136.18	-10.00	100.00
15	0.00	121.25	-10.00	136.18	-10.00	100.00
20	0.00	117.84	-10.00	136.18	-10.00	100.00
25	0.00	114.30	-10.00	136.18	-10.00	100.00
30	0.00	110.67	-10.00	136.18	-10.00	100.00
35	0.00	106.96	-10.00	136.18	-10.00	100.00
40	0.00	103.19	-10.00	136.18	-10.00	100.00
45	0.00	99.38	-10.00	136.18	-10.00	100.00
50	0.00	95.54	-10.00	136.18	-10.00	100.00
55	0.00	91.68	-10.00	136.18	-10.00	100.00
60	0.00	87.82	-10.00	136.18	-10.00	100.00
65	0.00	83.97	-10.00	136.18	-10.00	100.00
70	0.00	80.13	-10.00	136.18	-10.00	100.00
75	0.00	76.32	-10.00	136.18	-10.00	100.00
80	0.00	72.56	-10.00	136.18	-10.00	100.00
85	0.00	68.86	-10.00	136.18	-10.00	100.00
90	0.00	65.24	-10.00	136.18	-10.00	100.00
95	0.00	61.72	-10.00	136.18	-10.00	100.00
100	0.00	58.32	-10.00	136.18	-10.00	100.00
105	0.00	55.07	-10.00	136.18	-10.00	100.00
110	0.00	52.00	-10.00	136.18	-10.00	100.00
115	0.00	49.16	-10.00	136.18	-10.00	100.00
120	0.00	46.58	-9.71	136.99	-9.71	100.00
125	0.00	44.32	-9.16	138.50	-9.16	100.00
130	0.00	42.42	-8.69	139.83	-8.69	100.00
135	0.00	40.95	-8.31	140.93	-8.31	100.00
140	0.00	39.95	-8.04	141.70	-8.04	100.00
145	0.00	39.46	-7.90	142.09	-7.90	100.00
150	0.00	39.49	-7.91	142.07	-7.91	100.00
155	0.00	40.05	-8.07	141.62	-8.07	100.00
160	0.00	41.12	-8.35	140.81	-8.35	100.00
165	0.00	42.64	-8.75	139.68	-8.75	100.00
170	0.00	44.59	-9.23	138.31	-9.23	100.00
175	0.00	46.89	-9.78	136.79	-9.78	100.00
180	0.00	49.51	-10.00	136.18	-10.00	100.00
185	0.00	52.39	-10.00	136.18	-10.00	100.00

# COMSEARCH

## Earth Station Data Sheet

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

### Coordination Values

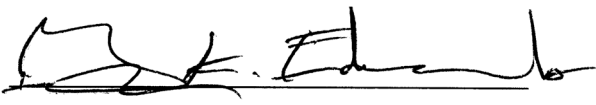
### WASHINGTON, DC

Licensee Name	Boeing Commercial Satellite Services, Inc			
Latitude (NAD 83)	38° 56' 41.8" N			
Longitude (NAD 83)	77° 4' 9.3" W			
Ground Elevation (AMSL)	94.09 m / 308.7 ft			
Antenna Centerline (AGL)	102.72 m / 337.0 ft			
Antenna Model	Paradigm 1.8 meter			
Antenna Mode	Receive 18.0 GHz		Transmit 28.0 GHz	
Interference Objectives: Long Term	-156.0 dBW/MHz	20%	-151.0 dBW/4 kHz	20%
Short Term	-146.0 dBW/MHz	0.01%	-128.0 dBW/4 kHz	0.0025%
Max Available RF Power			-34.3 (dBW/4 kHz)	

Azimuth (°)	Horizon Elevation (°)	Antenna Discrimination (°)	Receive 18.0 GHz		Transmit 28.0 GHz	
			Horizon Gain (dBi)	Coordination Distance (km)	Horizon Gain (dBi)	Coordination Distance (km)
190	0.00	55.48	-10.00	136.18	-10.00	100.00
195	0.00	58.75	-10.00	136.18	-10.00	100.00
200	0.00	62.16	-10.00	136.18	-10.00	100.00
205	0.00	65.70	-10.00	136.18	-10.00	100.00
210	0.00	69.33	-10.00	136.18	-10.00	100.00
215	0.00	73.04	-10.00	136.18	-10.00	100.00
220	0.00	76.81	-10.00	136.18	-10.00	100.00
225	0.00	80.62	-10.00	136.18	-10.00	100.00
230	0.00	84.46	-10.00	136.18	-10.00	100.00
235	0.00	88.32	-10.00	136.18	-10.00	100.00
240	0.00	92.18	-10.00	136.18	-10.00	100.00
245	0.00	96.03	-10.00	136.18	-10.00	100.00
250	0.00	99.87	-10.00	136.18	-10.00	100.00
255	0.00	103.68	-10.00	136.18	-10.00	100.00
260	0.00	107.44	-10.00	136.18	-10.00	100.00
265	0.00	111.14	-10.00	136.18	-10.00	100.00
270	0.00	114.76	-10.00	136.18	-10.00	100.00
275	0.00	118.28	-10.00	136.18	-10.00	100.00
280	0.00	121.68	-10.00	136.18	-10.00	100.00
285	0.00	124.93	-10.00	136.18	-10.00	100.00
290	0.00	128.00	-10.00	136.18	-10.00	100.00
295	0.00	130.84	-10.00	136.18	-10.00	100.00
300	0.00	133.42	-10.00	136.18	-10.00	100.00
305	0.00	135.68	-10.00	136.18	-10.00	100.00
310	0.00	137.58	-10.00	136.18	-10.00	100.00
315	0.00	139.05	-10.00	136.18	-10.00	100.00
320	0.00	140.05	-10.00	136.18	-10.00	100.00
325	0.00	140.54	-10.00	136.18	-10.00	100.00
330	0.00	140.51	-10.00	136.18	-10.00	100.00
335	0.00	139.95	-10.00	136.18	-10.00	100.00
340	0.00	138.88	-10.00	136.18	-10.00	100.00
345	0.00	137.36	-10.00	136.18	-10.00	100.00
350	0.00	135.41	-10.00	136.18	-10.00	100.00
355	0.00	133.11	-10.00	136.18	-10.00	100.00

## 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, THAT I AM FAMILIAR WITH PARTS 101 AND 25 OF THE FCC RULES AND REGULATIONS, THAT 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.

BY: 

Gary K. Edwards  
Senior Manager  
COMSEARCH  
19700 Janelia Farm Boulevard  
Ashburn, VA 20147

DATED: November 30, 2017

# **Exhibit C**

# Ka-Band Earth Station – Washington, DC

## Frequency Coordination Report

28 GHz



Prepared on Behalf of  
Boeing Commercial  
Satellite Services, Inc

November 20, 2017



**COMSEARCH**  
A CommScope Company

## **Table of Contents**

<b>1. Summary of Results</b>	<b>- 1 -</b>
<b>2. 28 GHz Common Carrier and LTTS Coordination</b>	<b>- 1 -</b>
<b>3. 28 GHz LMDS Coordination</b>	<b>- 2 -</b>
<b>4. Earth Station Coordination Data</b>	<b>- 3 -</b>
<b>5. Contact Information</b>	<b>- 7 -</b>

## 1. Summary of Results

On behalf of Boeing Commercial Satellite Services, Inc, Comsearch performed a coordination notice for all existing and proposed terrestrial licenses within the coordination contours of their proposed Ka-Band earth station in Washington, DC, which will transmit at 28 GHz<sup>1</sup>. Prior-notification letters were sent to the licensees and a copy of the notification data is provided in section four of this report. The earth station coordination was finalized on November 17, 2017.

No objections were received from any of the incumbent 28 GHz licensees. Our notification to the LMDS incumbents was performed under the assumption that the earth station would be operating on a secondary basis to LMDS Block A operations and a contact at Boeing Commercial Satellite Services, Inc has been provided in case any concerns may arise in the future.

## 2. 28 GHz Common Carrier and LTTS Coordination

In accordance with FCC Rules and Regulations, the Ka-Band earth station in Washington, DC was prior-coordinated by Comsearch. A notification letter and datasheets for this earth station were sent to the following 28 GHz common carrier fixed microwave licensees. This licensee is authorized to operate temporary fixed operations from 27.5 – 29.5 GHz on a nationwide basis.

Licensee	Authorized Geographic Area
Frontier Southwest Incorporated	Continental US
Verizon Maryland LLC	Maryland

A notification letter and datasheets for the Ka-Band earth station in Washington, DC were also sent to the following 28 GHz local television transmission licensee. This licensee is authorized to operate temporary fixed operations from 27.5 – 29.5 GHz on a nationwide basis.

Licensee	Authorized Geographic Area
Information Super Station, LLC	Continental US

No objections were received from the common carrier or local television transmission service incumbents.

<sup>1</sup> The proposed earth station will operate in the 29.0 – 29.1 GHz portion of the Ka-Band.



### 3. 28 GHz LMDS Coordination

A Notification letter was sent to the following 28 GHz LMDS licensees. The proposed earth station will operate on frequencies that overlap Block A of the LMDS service. The total frequency allocation for Block A of the LMDS spectrum appears below.

**Block A:** 27.500-28.350 GHz  
29.100-29.250 GHz  
31.075-31.225 GHz

Licensee	Market	Market Name
Nextlink Wireless	BTA029 <sup>2</sup>	Baltimore, MD
Nextlink Wireless	BTA374 <sup>3</sup>	Richmond-Petersburg, VA
Nextlink Wireless	BTA461 <sup>4</sup>	Washington, DC
Verizon	BTA029	Baltimore, MD
Verizon	BTA374	Richmond-Petersburg, VA
Verizon	BTA461	Washington, DC

No objections were received from the LMDS incumbents.

<sup>2</sup> Leased access from Verizon

<sup>3</sup> Leased access from Verizon

<sup>4</sup> Leased access from Verizon

## **4. Earth Station Coordination Data**

This section presents the data pertinent to the proposed Ka-Band earth station in Washington, DC. This data was circulated to all incumbent licensees in the shared 28 GHz frequency ranges.



Date: 11/08/2017  
 Job Number: 170922COMSGE01

**Administrative Information**

Status ENGINEER PROPOSAL  
 Call Sign  
 Licensee Code S00114  
 Licensee Name Boeing Commercial Satellite Services, Inc

**Site Information**

**WASHINGTON, DC**

Venue Name  
 Latitude (NAD 83) 38° 56' 41.8" N  
 Longitude (NAD 83) 77° 4' 9.3" W  
 Climate Zone A  
 Rain Zone 2  
 Ground Elevation (AMSL) 94.09 m / 308.7 ft

**Link Information**

Satellite Type Geostationary  
 Mode TR - Transmit-Receive  
 Modulation Digital  
 Satellite Arc 55° W to 55° West Longitude  
 Azimuth Range 147.2° to 147.2°  
 Corresponding Elevation Angles 39.4° / 39.4°  
 Antenna Centerline (AGL) 102.72 m / 337.0 ft

**Antenna Information**

Manufacturer  
 Model  
 Gain / Diameter  
 3-dB / 15-dB Beamwidth

**Receive - FCC32**

Paradigm Communication  
 Connect 180  
 49.1 dBi / 1.8 m  
 0.62° / 1.24°

**Transmit - FCC32**

Paradigm Communication  
 Connect 180  
 52.5 dBi / 1.8 m  
 0.44° / 0.88°

Max Available RF Power (dBW/4 kHz) -34.3  
 (dBW/MHz) -10.3

Maximum EIRP (dBW/4 kHz) 18.2  
 (dBW/MHz) 42.2

Interference Objectives: Long Term -156.0 dBW/MHz 20% -151.0 dBW/4 kHz 20%  
 Short Term -146.0 dBW/MHz 0.01% -128.0 dBW/4 kHz 0.0025%

**Frequency Information**

Emission / Frequency Range (MHz)

**Receive 18.0 GHz**

36M0G7W / 19200.0 - 19300.0

**Transmit 28.0 GHz**

36M0G7W / 29000.0 - 29100.0

Max Great Circle Coordination Distance 142.1 km / 88.3 mi 100.0 km / 62.1 mi  
 Precipitation Scatter Contour Radius 100.0 km / 62.1 mi 100.0 km / 62.1 mi



**Boeing Commercial Satellite Services, Inc  
Ka-Band Earth Station – Washington, DC  
Frequency Coordination Report  
28 GHz**

<b>Coordination Values</b>	<b>WASHINGTON, DC</b>		
Licensee Name	Boeing Commercial Satellite Services, Inc		
Latitude (NAD 83)	38° 56' 41.8" N		
Longitude (NAD 83)	77° 4' 9.3" W		
Ground Elevation (AMSL)	94.09 m / 308.7 ft		
Antenna Centerline (AGL)	102.72 m / 337.0 ft		
Antenna Model	Paradigm 1.8 meter		
Antenna Mode	Receive 18.0 GHz		Transmit 28.0 GHz
Interference Objectives: Long Term	-156.0 dBW/MHz	20%	-151.0 dBW/4 kHz 20%
Short Term	-146.0 dBW/MHz	0.01%	-128.0 dBW/4 kHz 0.0025%
Max Available RF Power	-34.3 (dBW/4 kHz)		

Azimuth (°)	Horizon Elevation (°)	Antenna Discrimination (°)	Receive 18.0 GHz		Transmit 28.0 GHz	
			Horizon Gain (dBi)	Coordination Distance (km)	Horizon Gain (dBi)	Coordination Distance (km)
0	0.00	130.49	-10.00	136.18	-10.00	100.00
5	0.00	127.61	-10.00	136.18	-10.00	100.00
10	0.00	124.52	-10.00	136.18	-10.00	100.00
15	0.00	121.25	-10.00	136.18	-10.00	100.00
20	0.00	117.84	-10.00	136.18	-10.00	100.00
25	0.00	114.30	-10.00	136.18	-10.00	100.00
30	0.00	110.67	-10.00	136.18	-10.00	100.00
35	0.00	106.96	-10.00	136.18	-10.00	100.00
40	0.00	103.19	-10.00	136.18	-10.00	100.00
45	0.00	99.38	-10.00	136.18	-10.00	100.00
50	0.00	95.54	-10.00	136.18	-10.00	100.00
55	0.00	91.68	-10.00	136.18	-10.00	100.00
60	0.00	87.82	-10.00	136.18	-10.00	100.00
65	0.00	83.97	-10.00	136.18	-10.00	100.00
70	0.00	80.13	-10.00	136.18	-10.00	100.00
75	0.00	76.32	-10.00	136.18	-10.00	100.00
80	0.00	72.56	-10.00	136.18	-10.00	100.00
85	0.00	68.86	-10.00	136.18	-10.00	100.00
90	0.00	65.24	-10.00	136.18	-10.00	100.00
95	0.00	61.72	-10.00	136.18	-10.00	100.00
100	0.00	58.32	-10.00	136.18	-10.00	100.00
105	0.00	55.07	-10.00	136.18	-10.00	100.00
110	0.00	52.00	-10.00	136.18	-10.00	100.00
115	0.00	49.16	-10.00	136.18	-10.00	100.00
120	0.00	46.58	-9.71	136.99	-9.71	100.00
125	0.00	44.32	-9.16	138.50	-9.16	100.00
130	0.00	42.42	-8.69	139.83	-8.69	100.00
135	0.00	40.95	-8.31	140.93	-8.31	100.00
140	0.00	39.95	-8.04	141.70	-8.04	100.00
145	0.00	39.46	-7.90	142.09	-7.90	100.00
150	0.00	39.49	-7.91	142.07	-7.91	100.00
155	0.00	40.05	-8.07	141.62	-8.07	100.00
160	0.00	41.12	-8.35	140.81	-8.35	100.00
165	0.00	42.64	-8.75	139.68	-8.75	100.00
170	0.00	44.59	-9.23	138.31	-9.23	100.00
175	0.00	46.89	-9.78	136.79	-9.78	100.00
180	0.00	49.51	-10.00	136.18	-10.00	100.00
185	0.00	52.39	-10.00	136.18	-10.00	100.00



**Boeing Commercial Satellite Services, Inc  
Ka-Band Earth Station – Washington, DC  
Frequency Coordination Report  
28 GHz**

<b>Coordination Values</b>	<b>WASHINGTON, DC</b>		
Licensee Name	Boeing Commercial Satellite Services, Inc		
Latitude (NAD 83)	38° 56' 41.8" N		
Longitude (NAD 83)	77° 4' 9.3" W		
Ground Elevation (AMSL)	94.09 m / 308.7 ft		
Antenna Centerline (AGL)	102.72 m / 337.0 ft		
Antenna Model	Paradigm 1.8 meter		
Antenna Mode	Receive 18.0 GHz		Transmit 28.0 GHz
Interference Objectives: Long Term	-156.0 dBW/MHz	20%	-151.0 dBW/4 kHz 20%
Short Term	-146.0 dBW/MHz	0.01%	-128.0 dBW/4 kHz 0.0025%
Max Available RF Power	-34.3 (dBW/4 kHz)		

Azimuth (°)	Horizon Elevation (°)	Antenna Discrimination (°)	Receive 18.0 GHz		Transmit 28.0 GHz	
			Horizon Gain (dBi)	Coordination Distance (km)	Horizon Gain (dBi)	Coordination Distance (km)
190	0.00	55.48	-10.00	136.18	-10.00	100.00
195	0.00	58.75	-10.00	136.18	-10.00	100.00
200	0.00	62.16	-10.00	136.18	-10.00	100.00
205	0.00	65.70	-10.00	136.18	-10.00	100.00
210	0.00	69.33	-10.00	136.18	-10.00	100.00
215	0.00	73.04	-10.00	136.18	-10.00	100.00
220	0.00	76.81	-10.00	136.18	-10.00	100.00
225	0.00	80.62	-10.00	136.18	-10.00	100.00
230	0.00	84.46	-10.00	136.18	-10.00	100.00
235	0.00	88.32	-10.00	136.18	-10.00	100.00
240	0.00	92.18	-10.00	136.18	-10.00	100.00
245	0.00	96.03	-10.00	136.18	-10.00	100.00
250	0.00	99.87	-10.00	136.18	-10.00	100.00
255	0.00	103.68	-10.00	136.18	-10.00	100.00
260	0.00	107.44	-10.00	136.18	-10.00	100.00
265	0.00	111.14	-10.00	136.18	-10.00	100.00
270	0.00	114.76	-10.00	136.18	-10.00	100.00
275	0.00	118.28	-10.00	136.18	-10.00	100.00
280	0.00	121.68	-10.00	136.18	-10.00	100.00
285	0.00	124.93	-10.00	136.18	-10.00	100.00
290	0.00	128.00	-10.00	136.18	-10.00	100.00
295	0.00	130.84	-10.00	136.18	-10.00	100.00
300	0.00	133.42	-10.00	136.18	-10.00	100.00
305	0.00	135.68	-10.00	136.18	-10.00	100.00
310	0.00	137.58	-10.00	136.18	-10.00	100.00
315	0.00	139.05	-10.00	136.18	-10.00	100.00
320	0.00	140.05	-10.00	136.18	-10.00	100.00
325	0.00	140.54	-10.00	136.18	-10.00	100.00
330	0.00	140.51	-10.00	136.18	-10.00	100.00
335	0.00	139.95	-10.00	136.18	-10.00	100.00
340	0.00	138.88	-10.00	136.18	-10.00	100.00
345	0.00	137.36	-10.00	136.18	-10.00	100.00
350	0.00	135.41	-10.00	136.18	-10.00	100.00
355	0.00	133.11	-10.00	136.18	-10.00	100.00



## **5. Contact Information**

For questions or information regarding the 28 GHz Frequency Coordination Report, please contact:

Contact person:	Dennis Jimeno
Title:	Engineer III, Telecommunications
Company:	Comsearch
Address:	19700 Janelia Farm Blvd., Ashburn, VA 20147
Telephone:	703-726-5858
Fax:	703-726-5599
Email:	DJimeno@Comsearch.com
Web site:	www.comsearch.com