

Kevin M. Fitzgerald
Geos Communications
P.O. Box 20155
Scranton, PA 18502
570-840-6833 or 570-836-4200
E-mail – kfitz@echoes.net
May 20, 2005



Marlene H. Dortch, Secretary,
Federal Communications Commission
Office of the Secretary
445 12th Street, SW
Washington, DC 20554

To: Office of the Secretary

RE: Amendment of the Table of Assignments for Tunkhannock and Falls, Pennsylvania

Dear Sirs or Madams,

Enclosed are an original and four copies of a "Petition for Rulemaking, Channel 299A Reallotment from Tunkhannock to Falls, Pennsylvania." Please forward these to the appropriate staff member who would process a Petition for Rulemaking for a Table of Assignments Channel Reallotment. Thank You for your considerations.

Sincerely,

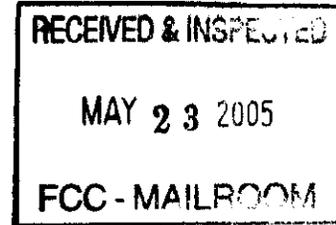
A handwritten signature in black ink, appearing to be "Kevin M. Fitzgerald".

Kevin M. Fitzgerald
General Partner, Geos Communications

No. of Copies rec'd 044
List ABCDE
MB 05-02

Before the
FEDERAL COMMUNICATIONS COMMISSION
Washington, DC 20024

In the Matter of:)
Amendment of Section 73.202(b))
Table of Assignments for)
FM Broadcast Stations)
Tunkhannock, Pennsylvania)
And Falls, Pennsylvania)



To: The Commission

PETITION FOR RULEMAKING

Geos Communications, Inc., (hereinafter "Petitioner"), pursuant to Section 1.401 of the Commission's Rules, respectfully requests that the Commission institute a rulemaking proceeding to reallocate Channel 299A from Tunkhannock, Pennsylvania, to Falls, Pennsylvania, and to modify the license of Station WBZR, Tunkhannock, Pennsylvania, to specify Falls, Pennsylvania, as its community of license. This would provide Falls, Pennsylvania with its first local broadcast service, but will not result in the removal of the only local broadcast service from Tunkhannock.

<u>Community</u>	<u>Channel #s</u>	
	<u>Present</u>	<u>Proposed</u>
Tunkhannock, Pennsylvania	299A	---
Falls, Pennsylvania	---	299A

CHANNEL 299A REALLOTMENT FROM TUNKHANNOCK TO FALLS, PENNSYLVANIA

1. WBZR, Tunkhannock, Pennsylvania, currently operates as one of two commercial broadcast stations in Tunkhannock, Pennsylvania. Tunkhannock is also served by AM station WEMR, 1460 kHz, Tunkhannock, Pennsylvania. WEMR operates with 5000 watts day and 1000 watts night (unlimited 24 hour operation, both day and night directional). As such, a change of community of license for WBZR will not result in Tunkhannock being unserved by a local 24-hour broadcast service. Tunkhannock is also served (with at least 60 dBu service) by at least five other commercial FM broadcast services. These services are WGGY, Scranton, Pennsylvania; WKRZ, Freeland, Pennsylvania; WMGS, Wilkes-Barre, Pennsylvania; WBHD, Olyphant, Pennsylvania; and WWDL-FM, Scranton, Pennsylvania. Station WBZR proposes using a new transmitter site (N. Lat. 41-29-42, W. Long, 75-51-44 is one potential site) as part of this proposal. WBZR will continue to provide coverage to Tunkhannock from all new transmitter sites that have been investigated. As such, Tunkhannock will continue to be served by at least seven aural services.

2. The new community of license proposed for WBZR Tunkhannock, Pennsylvania does not have a local broadcast facility licensed to it. Falls has a population of 230 persons based on the listing in the 2004 Rand McNally Commercial Atlas. This population swells to 1500 persons between May and September making it one of the largest communities in Wyoming County, Pennsylvania during these months. Falls is bisected by the Susquehanna River dividing the community into East and West Falls. Falls is located within both Falls and Exeter Townships, Wyoming County, Pennsylvania. Falls conforms to the Commission's policies with regard to it

being a community for allotment purposes. In addition, Falls, Pennsylvania is a substantial and sufficiently independent community, separate from the Scranton, Pennsylvania, metro area. Falls is located in Wyoming County, Pennsylvania, a different county than Scranton, Pennsylvania (Scranton is located in Lackawanna County, Pennsylvania). Falls is not located within the Scranton Urbanized Area . Falls has its own U.S. Post Office, "The Falls Post Office" and its own U.S. Postal Service zip code (18615). Falls has its own police department, the "Falls Police Department." Falls has its own hose company, "The Falls Hose Company" which is part of the Lake Winola Fire Company. The Falls Hose Company has its own building within Falls and provides fire and emergency services to Falls along with the greater Falls and Exeter Township area.

3. Falls contains businesses that identify themselves as being part of the community of Falls including "Falls Bridge Deli and Citgo," "American Asphalt Corporation East and West Falls Plants," and "Falls Senior Citizens Center." Falls also contains four churches, three of which identifies itself as being part of the community of Falls, "The Falls United Methodist Church," "The West Falls Baptist Church," "The Church of the Holy Redeemer, Falls/Harding," and "The Bethel United Methodist Church." Falls contains many other businesses including "Ardees Restaurant and Bar," "Susquehanna Shores Campground" (large campground and boat launch), "52 Diner," "Mary Elizabeth Sokach, DO" (doctor), "Laura Cohee, DMD" (dentist), "Raymond C. Reeves Memorial Athletic Field" (baseball and softball fields), "Kettell's Greenhouse," "Frank's Performance Arctic Cat," and "Z's Bait and Tackle." Also located within Falls is "The Emanon Country Club and Pro Shop," a private 18 hole golf course, pro shop, and banquet hall.

4. Falls is located 17 kilometers from downtown Scranton, Pennsylvania. Falls, Pennsylvania is located 14 km from the Scranton City Line at its closest location. Based on all of this, Falls is a community that is sufficiently independent of the Scranton urbanized area and justifies a first local service preference. Exhibit 1 is an allocations study showing that this proposed allotment is fully spaced under the Table of Distances in 47 CFR 73.207 with a site restriction of 17 kilometers West (allotment coordinates are N. Lat. 41-26-37, W. Long. 76-03-12). This allotment site is located near the top of Schooley Mountain near Noxen, Pennsylvania with a 740 ft. tall tower (ground elevation is 1940 feet AMSL at this location). This would provide an elevated, unshadowed site. Exhibit 2 is a map showing that the Village of Falls, Pennsylvania is within the 70 dBu contour using the fully spaced allotment coordinates of N. Lat. 41-26-37, W. Long. 76-03-12 with a non-directional 360 watts ERP at 815 meters above mean sea level (equivalent to 6 KW at 100 meters HAAT). Exhibit 3 is an allocations study showing an alternate set of allotment coordinates that are located at the top of Schooley Mountain with a 660 ft. tower (ground elevation is 1980 feet AMSL at this location). This alternate site for this proposed allotment is fully spaced under the Table of Distances in 47 CFR 73.207 when rounding the distance between these coordinates to WKRF, Tobyhanna, Pennsylvania to the nearest kilometer. This alternate site requires a site restriction of 17 kilometers West (alternate allotment coordinates are N. Lat. 41-26-30, W. Long. 76-02-59). Exhibit 4 is a map showing that the Village of Falls, Pennsylvania is within the 70 dBu contour using the fully spaced alternate allotment coordinates of N. Lat. 41-26-30, W. Long. 76-02-59 with a non-directional 390 watts ERP at 804 meters above mean sea level (equivalent to 6 KW at 100 meters HAAT).

5. Station WBZR currently provides the Scranton, Pennsylvania, Urbanized area with 60 dBu of signal coverage at some points. WBZR currently covers less than one percent of the population of the Scranton Urbanized Area with 70 dBu contour service as defined by the U.S. Department of Commerce's Scranton Metropolitan Statistical Area, which includes the 2000 census population counts from all relevant Scranton MSA counties. Under the proposal contained herein, using the Post Hill East Site as the proposed new WBZR location, only approximately 12% of the population of the Scranton Urbanized area would receive 70 dBu service. Under the proposal contained herein, the Scranton Urbanized Area's population that receives 70 dBu service from this facility would still be less than 50%. As such, Geos is not required to provide a Tuck showing.¹

¹ If a station requests to change its community of license to one that is outside an urbanized area but whose signal would place a city grade, 70 dBu signal, over 50% or more of an Urbanized Area, the proponent is required to provide the same showings as currently required for those parties seeking to move to a community within an Urbanized Area. See Headland, Alabama and Chattahoochee, Florida, 10 FCC Red. 10352 (1995). Because WBZR does not contemplate, under this scenario, placing a city grade signal over 50% or more of the Scranton Urbanized Area, this showing is not required. A partial Tuck showing has been included here anyway.

6. In a recent proceeding involving Giddings and Buda, Texas, two communities located in the Austin Urbanized Area the FCC reallocated station KROX, from Giddings to Buda. See FCC Report and Order RM-9468 MM Docket No.99-69 Giddings and Buda, Texas (14 FCC Rcd 3567 (1999)). Similar to the instant proposal, one community was left with one local service: Giddings is also served by station KANJ. The instant proposal contemplates Tunkhannock, Pennsylvania, continuing to receive local service from station WEMR, a full-time AM station.

7. In the Giddings and Buda, Texas, proposal, Buda was shown to be deserving of its own allotment based on many community factors. The instant proposal to change WBZR's community of license from Tunkhannock to Falls is further supported by the reallocation for Buda as follows: Falls, Pennsylvania, is located 14 km from the Scranton city line; Buda, Texas, is located 10 km from the Austin city line. Falls is of a comparable size to Buda during part of the year, during the warmer months of the year Falls has a population of 1500 persons compared to Buda's 2000 Census population of 2,404 persons. Buda and Falls each has its own local police and fire hose company with an attached EMS organization. In addition, Falls has its own U.S. Post Office with its own U.S. Postal zip code. These factors show that Falls, Pennsylvania, is an independent community, and just as deserving of its own local service as is Buda, Texas.

8. If station WBZR, Tunkhannock, Pennsylvania is reallocated to Falls, Pennsylvania it would greatly improve the population coverage of WBZR. Currently, the population within WBZR's 60 dBu coverage area is 109,306 persons (from the U.S Census 2000 figures). Moving to the Post Hill East Site would increase the population within the 60 dBu contour to 404,859 persons (U.S. census 2000), a gain

in population of 295,553 persons, a 370% gain in population within the 60 dBu contour of WBZR. The gain within the 70 dBu contour would be 59,346 persons (from 19,071 to 78,417 persons) a 410% gain in population within the 70 dBu contour for WBZR. Included as Exhibit 5 is a coverage map showing the 60 dBu and 70 dBu coverage areas of the Post Hill East Site. A study was conducted to analyze the area that would lose 60 dBu service from WBZR, at no location within this loss area will a "white" or "grey" area be formed. Because of the 60 dBu service of the following stations that intersect WBZR's current 60 dBu contour: WGGY, Scranton, PA; WPEL-FM, Montrose, PA; WKRZ, Freeland, PA; WMGS, Wilkes-Barre, PA; WKSB, Williamsport, PA; WHGL-FM, Canton, PA; WTTC-FM, Towanda, PA; and WCOZ, Laporte, PA and the 1 MV/m service of AM stations that intersect WBZR's current 60 dBu contour: WARM, Scranton, PA; WEMR, Tunkhannock, PA; WATS, Sayre, PA and WEJL, Scranton, PA no area would receive less than 4 stations and virtually all of the loss area would receive 5 or more broadcast facilities.

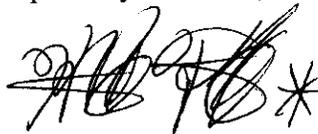
9. Geos Communications hereby requests the reallocation of Channel 299A from Tunkhannock, Pennsylvania to Falls, Pennsylvania, as that community's first local service. Geos Communications also requests modification of the License for station WBZR, Tunkhannock, Pennsylvania to specify Falls, Pennsylvania, as WBZR's community of license. Geos Communications, if necessary, will file an appropriate license application for Channel 299A at Falls if the channel is allotted to Falls and WBZR's license is modified as requested herein. This request is being filed pursuant to Section 1.420(i) of the Commission's Rules which permits the modification of a station's authorization to specify a new community of license

without affording other interested parties an opportunity to file competing expressions of interest.

CONCLUSION

This proposal will serve the public interest by providing Falls, Pennsylvania with its own first local service, that of Channel 299A with WBZR specified for operation at Falls. Tunkhannock, Pennsylvania, which currently has two local services, would retain WEMR as a local service. In conclusion, Geos Communications requests this rulemaking proceeding to rearrange allotments in such a way as to provide improved service to the local communities involved, which will result in a greater benefit to the public.

Respectfully submitted,

A handwritten signature in black ink, appearing to read 'K. Fitzgerald', with a small asterisk at the end.

5/20/05

Kevin M. Fitzgerald, General Partner
Geos Communications
P.O. Box 20155
Scranton, PA 18502
570-836-4200

Petition for Rulemaking
Geos Communications
Reallot Channel 299A
To Falls, Pennsylvania
Table of Assignments
WBZR, Tunkhannock, Pennsylvania

EXHIBIT 1

Exhibit 1

Kevin Fitzgerald

Job: Falls Allotment 3.fmj

Master Database: 2005_May_18.fmd

Lat: N41:26:37 Lon: W076:03:12 NAD-27

Channel: 299 Class: A

Status: Licensed, Construction Permit, Application, Addition, Vacant/Reserved, Deleted

Channels: Co-Channel, 1st Adj, 2nd Adj, 3rd Adj, IF

Range: 100 km

Comments: No Comments

Description: WBZR, Falls Allotment Spacing Study. Conforms to 73.207. 360 watts @ 815m A MSL

Callsign	City	Stat	Channel	Cl	Stat	73	207	Min	73	207	Cle	ERP	HAAT	Adjacency	Distance	Bearing	Latitude (NAD27)	Longitude (NAD27)
STAT:AD	LAKE WINOLA	PA	299	: 107.7 A	ADD	115			-108.26	0.00	0			Co-Chan	6.74	041	N41:29:23	W076:00:03
WBZR	TUNKHANNOC	PA	299	: 107.7 A	LIC	115			-107.21	0.49	347			Co-Chan	7.79	349	N41:30:45	W076:04:16
STAT:DEL	TUNKHANNOC	PA	299	: 107.7 A	DEL	115			-105.88	0.00	0			Co-Chan	9.12	351	N41:31:29	W076:04:13
WKRF	TOBYHANNA	PA	300	: 107.9 A	LIC	72			0.01	0.84	267			1st Adj	72.01	128	N41:02:37	W075:22:38
WBBI	ENDWELL	NY	298	: 107.5 A	LIC	72			5.26	1.10	166			1st Adj	77.26	003	N42:08:17	W075:59:59
WBYN	BOYERTOWN	PA	298	: 107.5 B	LIC	113			7.27	30.00	186			1st Adj	120.27	164	N40:24:15	W075:39:09
WRVH	WILLIAMSPOR	PA	300	: 107.9 A	LIC	72			7.78	0.36	393			1st Adj	79.78	251	N41:12:39	W076:57:17
WGTY	GETTYSBURG	PA	299	: 107.7 B	LIC	178			13.85	16.00	259			Co-Chan	191.85	203	N39:51:23	W076:56:57
W297AL	TUNKHANNOC	PA	297	: 107.3 DX	CP	0			16.31	0.00	0			2nd Adj	16.31	044	N41:32:59	W075:55:06
WHMN-LP	PLYMOUTH	PA	297	: 107.3 L1	CP	0			22.24	0.00	169			2nd Adj	22.24	165	N41:15:01	W075:59:03
WBHT	MOUNTAIN TO	PA	246	: 97.1 A	LIC	10			22.74	0.50	336			IF	32.74	152	N41:10:57	W075:52:19
WHMN-LP	PLYMOUTH	PA	297	: 107.3 L1	APP	0			23.30	0.00	45			2nd Adj	23.30	162	N41:14:37	W075:58:09
STAT:VA	LIBERTY	PA	298	: 107.5 A	VAC	72			24.45	0.00	0			1st Adj	96.45	273	N41:29:28	W077:12:22
W297AR	WILKES-BARR	PA	297	: 107.3 DX	LIC	0			26.43	0.09	0			2nd Adj	26.43	146	N41:14:44	W075:52:42
NEW	DUSHORE	PA	297	: 107.3 DX	APP	0			30.33	0.19	0			2nd Adj	30.33	287	N41:31:25	W076:24:02
NEW	DUSHORE	PA	297	: 107.3 DX	APP	0			30.33	0.06	0			2nd Adj	30.33	287	N41:31:25	W076:24:02
NEW	DUSHORE	PA	297	: 107.3 DX	APP	0			30.33	0.06	0			2nd Adj	30.33	287	N41:31:25	W076:24:02
W297AF	SCRANTON	PA	297	: 107.3 DX	LIC	0			32.52	0.25	-70			2nd Adj	32.52	097	N41:24:34	W075:40:01
WGNA-FM	ALBANY	NY	299	: 107.7 B	LIC	178			37.75	12.50	300			Co-Chan	215.75	052	N42:38:13	W073:59:51
NEW	JONESTOWN	PA	245	: 96.9 DX	APP	0			39.49	0.00	0			IF	39.49	207	N41:07:35	W076:15:59
WLKK	WETHERSFIEL	NY	299	: 107.7 B	LIC	178			48.72	19.50	244			Co-Chan	226.72	305	N42:37:23	W078:17:16
W297AV	HAZLETON	PA	297	: 107.3 DX	CP	0			53.30	0.01	0			2nd Adj	53.30	171	N40:58:09	W075:57:28
WWHT	SYRACUSE	NY	300	: 107.9 B	LIC	113			55.04	50.00	152			1st Adj	168.04	358	N42:57:21	W076:06:36
WEGH	NORTHUMBER	PA	297	: 107.3 A	LIC	31			59.85	0.90	257			2nd Adj	90.85	217	N40:47:10	W076:41:49
WWYY	BELVIDERE	NJ	296	: 107.1 A	LIC	31			61.94	1.20	219			3rd Adj	92.94	126	N40:56:53	W075:09:38
W299AF	CATAWISSA	PA	299	: 107.7 DX	LIC	0			64.08	0.00	280			Co-Chan	64.08	209	N40:56:22	W076:25:29
W296BL	ATHENS	PA	296	: 107.1 DX	CP	0			71.04	0.25	0			3rd Adj	71.04	326	N41:58:35	W076:31:32
WREQ	RIDGEBURY	PA	245	: 96.9 A	LIC	10			71.18	3.60	131			IF	81.18	312	N41:55:43	W076:46:58
WLIH	WHITNEYVILLE	PA	296	: 107.1 A	LIC	31			71.42	3.30	91			3rd Adj	102.42	291	N41:46:13	W077:12:08
W296BS	ENDWELL	NY	296	: 107.1 DX	CP	0			71.45	0.02	0			3rd Adj	71.45	002	N42:05:12	W076:01:42
WQDD-LP	GIRARDVILLE	PA	300	: 107.9 L1	CP	0			74.30	0.00	-19			1st Adj	74.30	195	N40:47:46	W076:16:34
NEW	WAVERLY	NY	300	: 107.9 DX	APP	0			76.24	0.02	0			1st Adj	76.24	326	N42:00:52	W076:33:44
WBLS	NEW YORK	NY	298	: 107.5 B	LIC	113			77.07	4.20	415			1st Adj	190.07	114	N40:44:54	W073:59:10
W296AP	WILLIAMSPOR	PA	296	: 107.1 DX	LIC	0			79.75	0.00	327			3rd Adj	79.75	252	N41:13:04	W076:57:27
NEW	NEWBERRY	PA	246	: 97.1 DX	APP	0			82.85	0.25	0			IF	82.85	254	N41:14:27	W077:00:21
NEW	SOUTH WILLIA	PA	246	: 97.1 DX	APP	0			84.67	0.02	0			IF	84.67	255	N41:14:54	W077:01:52
STAT:VA	LIVINGSTON M	NY	296	: 107.1 A	VAC	31			87.15	0.00	0			3rd Adj	118.15	062	N41:56:52	W074:48:13
WECW	ELMIRA	NY	299	: 107.7 DM	LIC	0			96.38	0.01	-103			Co-Chan	96.38	319	N42:05:48	W076:49:00
WKVB	PORT MATILDAPA	PA	300	: 107.9 A	LIC	72			99.38	0.45	358			1st Adj	171.38	250	N40:55:11	W077:58:28

Petition for Rulemaking
Geos Communications
Reallot Channel 299A
To Falls, Pennsylvania
Table of Assignments
WBZR, Tunkhannock, Pennsylvania

EXHIBIT 2

Exhibit 2

Keviu Fitzgerald

Job: Falls Allotment 2.fmj

Master Database: 2004 Oct 16.fmd

Lat: N41:26:37 Lon: W076:03:12 NAD-27

Scale: 1:250000

Channel: 299 Class: A

Status: Licensed, Construction Permit, Application, Addition, Vacant/Reserved, Deleted

Channels:

Range: 100 km, Clearance: FCC

Comments: No Comments

Description: WBZR, Falls Reference Coordinates 70 dBu; 360 watts @ 815m AMSL

Contour Analysis

rfInvestigator-FM Version 2.0.116

by rfSoftware, Inc.

Date: 5/18/2005 11:32:05 PM

Key:

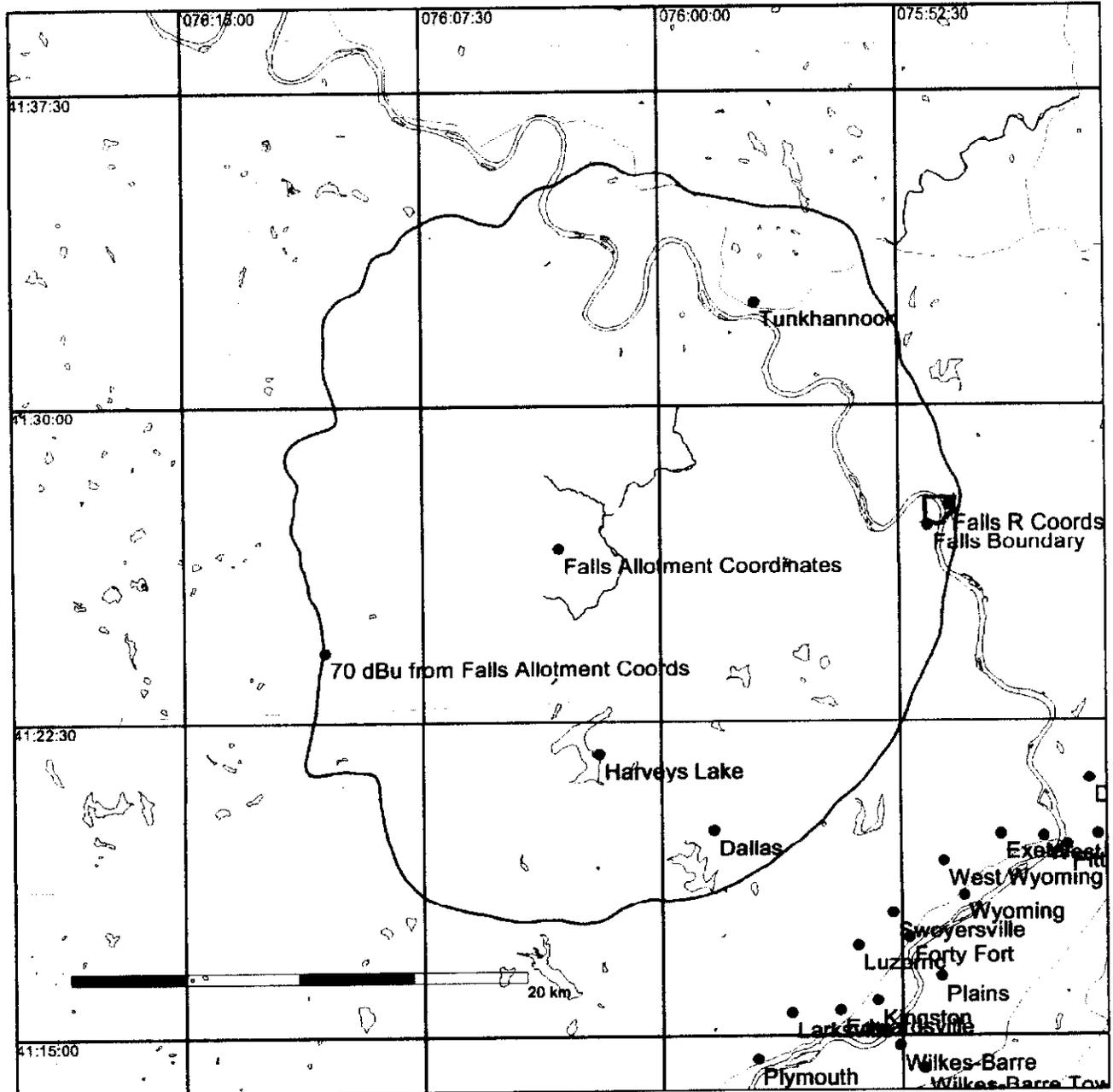
City Grade

Protected

1st Channel

1st Adj

2nd/3rd Adj



Petition for Rulemaking
Geos Communications
Reallot Channel 299A
To Falls, Pennsylvania
Table of Assignments
WBZR, Tunkhannock, Pennsylvania

EXHIBIT 3

Exhibit 3

Kevin Fitzgerald

Job: Falls Allotment 5.fmj

Master Database: 2005_May_18.fmd

Lat: N41:26:30 Lon: W076:02:59 NAD-27

Channel: 299 Class: A

Status: Licensed, Construction Permit, Application, Addition, Vacant/Reserved, Deleted

Channels: Co-Channel, 1st Adj, 2nd Adj, 3rd Adj, IF

Range: 100 km

Comments: No Comments

Description: WBZR, Falls Allotment Spacing Study. Alternate Site, conforms to 73.207 when rounding to the nearest kilometer; 390 watts @ 804m AMSL

CallSign	City	Stat	Channel	Clas	Stat	73 207	Min	73 207	Cle	ERP	HAAT	Adjacency	Distance	Bearing	Latitude (NAD27)	Longitude (NAD27)
STAT:AD	LAKE WINOLA	PA	299 : 107.7 A	ADD	115			-108.28	0.00	0		Co-Chan	6.72	037	N41:29:23	W076:00:03
WBZR	TUNKHANNOC	PA	299 : 107.7 A	LIC	115			-106.93	0.49	347		Co-Chan	8.07	347	N41:30:45	W076:04:16
STAT:DEL	TUNKHANNOC	PA	299 : 107.7 A	DEL	115			-105.62	0.00	0		Co-Chan	9.38	349	N41:31:29	W076:04:13
WKRF	TOBYHANNA	PA	300 : 107.9 A	LIC	72			-0.36	0.84	267		1st Adj	71.64	128	N41:02:37	W075:22:38
WBBJ	ENDWELL	NY	298 : 107.5 A	LIC	72			5.46	1.10	166		1st Adj	77.46	003	N42:08:17	W075:59:59
WBYN	BOYERTOWN	PA	298 : 107.5 B	LIC	113			6.98	30.00	186		1st Adj	119.98	164	N40:24:15	W075:39:09
WRVH	WILLIAMSPOR	PA	300 : 107.9 A	LIC	72			7.99	0.36	393		1st Adj	79.99	251	N41:12:39	W076:57:17
WGTY	GETTYSBURG	PA	299 : 107.7 B	LIC	178			13.78	16.00	259		Co-Chan	191.78	203	N39:51:23	W076:56:57
W297AL	TUNKHANNOC	PA	297 : 107.3 DX	CP	0			16.26	0.00	0		2nd Adj	16.26	042	N41:32:59	W075:55:06
WHMN-LP	PLYMOUTH	PA	297 : 107.3 L1	CP	0			21.95	0.00	169		2nd Adj	21.95	166	N41:15:01	W075:59:03
WBHT	MOUNTAIN TO	PA	246 : 97.1 A	LIC	10			22.41	0.50	336		IF	32.41	153	N41:10:57	W075:52:19
WHMN-LP	PLYMOUTH	PA	297 : 107.3 L1	APP	0			23.01	0.00	45		2nd Adj	23.01	163	N41:14:37	W075:58:09
STAT:VA	LIBERTY	PA	298 : 107.5 A	VAC	72			24.77	0.00	0		1st Adj	96.77	273	N41:29:28	W077:12:22
W297AR	WILKES-BARR	PA	297 : 107.3 DX	LIC	0			26.08	0.09	0		2nd Adj	26.08	147	N41:14:44	W075:52:42
NEW	DUSHORE	PA	297 : 107.3 DX	APP	0			30.68	0.19	0		2nd Adj	30.68	287	N41:31:25	W076:24:02
NEW	DUSHORE	PA	297 : 107.3 DX	APP	0			30.68	0.06	0		2nd Adj	30.68	287	N41:31:25	W076:24:02
NEW	DUSHORE	PA	297 : 107.3 DX	APP	0			30.68	0.06	0		2nd Adj	30.68	287	N41:31:25	W076:24:02
W297AF	SCRANTON	PA	297 : 107.3 DX	LIC	0			32.20	0.25	-70		2nd Adj	32.20	096	N41:24:34	W075:40:01
WGNA-FM	ALBANY	NY	299 : 107.7 B	LIC	178			37.65	12.50	300		Co-Chan	215.65	052	N42:38:13	W073:59:51
NEW	JONESTOWN	PA	245 : 96.9 DX	APP	0			39.44	0.00	0		IF	39.44	207	N41:07:35	W076:15:59
WLKK	WETHERSFIEL	NY	299 : 107.7 B	LIC	178			49.09	19.50	244		Co-Chan	227.09	305	N42:37:23	W078:17:16
W297AV	HAZLETON	PA	297 : 107.3 DX	CP	0			53.04	0.01	0		2nd Adj	53.04	172	N40:58:09	W075:57:28
WWHT	SYRACUSE	NY	300 : 107.9 B	LIC	113			55.26	50.00	152		1st Adj	168.26	358	N42:57:21	W076:06:36
WEGH	NORTHUMBER	PA	297 : 107.3 A	LIC	31			59.86	0.90	257		2nd Adj	90.86	217	N40:47:10	W076:41:49
WVYY	BELVIDERE	NJ	296 : 107.1 A	LIC	31			61.57	1.20	219		3rd Adj	92.57	126	N40:56:53	W075:09:38
W299AF	CATAWISSA	PA	299 : 107.7 DX	LIC	0			64.04	0.00	280		Co-Chan	64.04	209	N40:56:22	W076:25:29
W296BL	ATHENS	PA	296 : 107.1 DX	CP	0			71.38	0.25	0		3rd Adj	71.38	326	N41:58:35	W076:31:32
WREQ	RIDGEBURY	PA	245 : 96.9 A	LIC	10			71.55	3.60	131		IF	81.55	312	N41:55:43	W076:46:58
W296BS	ENDWELL	NY	296 : 107.1 DX	CP	0			71.66	0.02	0		3rd Adj	71.66	001	N42:05:12	W076:01:42
WLIH	WHITNEYVILLE	PA	296 : 107.1 A	LIC	31			71.78	3.30	91		3rd Adj	102.78	291	N41:46:13	W077:12:08
WQDD-LP	GIRARDVILLE	PA	300 : 107.9 L1	CP	0			74.17	0.00	-19		1st Adj	74.17	195	N40:47:46	W076:16:34
NEW	WAVERLY	NY	300 : 107.9 DX	APP	0			76.59	0.02	0		1st Adj	76.59	326	N42:00:52	W076:33:44
WBLS	NEW YORK	NY	298 : 107.5 B	LIC	113			76.71	4.20	415		1st Adj	189.71	114	N40:44:54	W073:59:10
W296AP	WILLIAMSPOR	PA	296 : 107.1 DX	LIC	0			79.97	0.00	327		3rd Adj	79.97	252	N41:13:04	W076:57:27
NEW	NEWBERRY	PA	246 : 97.1 DX	APP	0			83.08	0.25	0		IF	83.08	254	N41:14:27	W077:00:21
NEW	SOUTH WILLIA	PA	246 : 97.1 DX	APP	0			84.91	0.02	0		IF	84.91	255	N41:14:54	W077:01:52
STAT:VA	LIVINGSTON M	NY	296 : 107.1 A	VAC	31			86.99	0.00	0		3rd Adj	117.99	062	N41:56:52	W074:48:13
WECW	ELMIRA	NY	299 : 107.7 DM	LIC	0			96.74	0.01	-103		Co-Chan	96.74	319	N42:05:48	W076:49:00
WKVB	PORT MATILDAPA	PA	300 : 107.9 A	LIC	72			99.59	0.45	358		1st Adj	171.59	250	N40:55:11	W077:58:28

Petition for Rulemaking
Geos Communications
Reallot Channel 299A
To Falls, Pennsylvania
Table of Assignments
WBZR, Tunkhannock, Pennsylvania

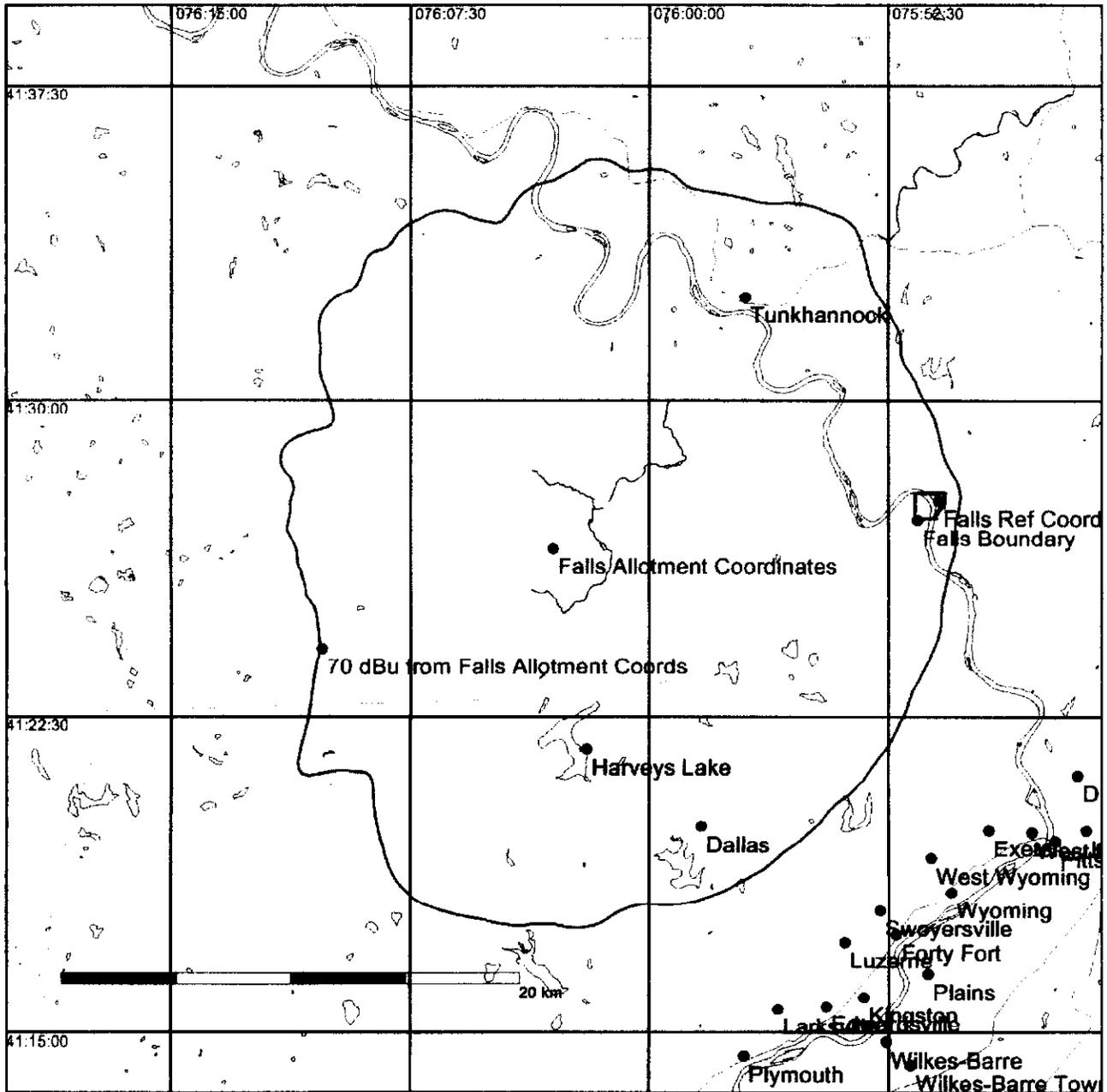
EXHIBIT 4

Exhibit 4
Kevin Fitzgerald

Contour Analysis

rfInvestigator-FM Version 2.0.116
by rfSoftware, Inc.
Date: 5/19/2005 12:33:35 AM
Key:
City Grade
Protected
City Channel
1st Adj
2nd/3rd Adj

Job: Falls Allotment 2.fmj
Master Database: 2004_Oct_16.fmd
Lat: N41:26:30 Lon: W076:02:59 NAD-27
Scale: 1:250000
Channel: 299 Class: A
Status: Licensed, Construction Permit, Application, Addition, Vacant/Reserved, Deleted
Channels:
Range: 100 km, Clearance: FCC
Comments: No Comments
Description: WBZR, Falls Alternate Reference Coordinates 70 dBu; 390 watts @ 804m AMSL



Petition for Rulemaking
Geos Communications
Reallot Channel 299A
To Falls, Pennsylvania
Table of Assignments
WBZR, Tunkhannock, Pennsylvania

EXHIBIT 5

Exhibit 5
Kevin Fitzgerald

Contour Analysis

rfInvestigator-FM Version 2.0.116
by rfSoftware, Inc.

Job: WBZR Post Hill East.fmj

Master Database: 2004_Oct_16.fmd
Lat: N41:29:42 Lon: W075:51:44 NAD-27
Scale: 1:500000

Date: 5/19/2005 1:13:21 AM
Key:

Channel: 299 Class: A

City Grade
Protected
City Channel
1st Adj
2nd/3rd Adj

Status: Licensed, Construction Permit, Application, Addition, Vacant/Reserved, Deleted
Channels:

Range: 100 km, Clearance: FCC

Comments: No Comments

Description: WBZR, Falls Post Hill East Site; 2.85 KW Non-DA at 485m AMSL, 58m AGL. Conforms to 73.207 except for WKRF, Tobyhanna, PA which conforms using contour protection via 73.215. 70 dBu pop is 78,417; 60 dBu pop is 404,859.

