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GEOTEK COMMUNICATIONS, INC.

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MAR 28 1995
FEDERAL COMMUNICATIONS COMMISSION
OFFICE OF SECRETARY

March 28, 1995

William F. Caton
Acting Secretary
Federal Communications Commission
1919 M. Street N.W.
Room 222
Washington D.C. 20554

DOCKET FILE COPY ORIGINAL

Re: Ex Parte Presentation in GN Docket 93-252 and PR Docket 89-553

Dear Mr. Caton:

Pursuant to Section 1.1206 (a) (2) of the Commissions rules, 47 C.F.R. Section 1.1206(a)(2), Geotek Communications, Inc. hereby files an original and two copies of this letter concerning a meeting between Michael S. Hirsch, Vice President-External Affairs of Geotek and David Furth and Amy Zoslov of the FCC's Wireless Bureau.

The purpose of the meeting was to provide additional information to the Wireless Bureau as they develop the technical and auction rules for the 900 Mhz SMR service.

Please direct any inquiries to the undersigned.

Sincerely,

Michael S. Hirsch

Michael S. Hirsch
Vice President External Affairs
Geotek Communications, Inc.

No. of Copies rec'd 0+1
List A B C D E

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03/22/95
Kevin Korowicki

PSIRAM.WK4

Pending Freq. Allocation: PSI & M/O Licensees

Frequencies:

DFA/City	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	total
Atlanta, GA		X							X	X			X		X			R			5
Boston, MA					X	X		X	R	R	X	X		X	N	X			X	R	9
Buffalo, NY				R	X			X													2
Charlotte, NC	X					R		X													2
Chicago, IL			R			R	N		X		R	X									3
Cincinnati, OH						R		X													1
Dallas, TX			N		O	X				R			R		X		X	X	X		6
Denver, CO						R		X												X	2
Greensboro, NC	X					R		X													2
Hartford, CT				R	X			X		R		X									3
Houston, TX		X	X		X		X	X						R		X				R	6
Indianapolis, IN						R		X													1
Jacksonville, FL	X							X							R						2
Kansas City, MO						R		X											X		2
Memphis, TN						R	X	X										X			3
Miami, FL	X	R											X	X	X						4
Minneapolis, MN						R		X										X	X		3
Nashville, TN			X			R	X	X					X		X						5
New Orleans, LA						R		X											X		2
New York, NY	R			R	X		N				N	X			R		X				5
Norfolk, VA						R						X									1
Orlando, FL	X						R	X					X		R		X				4
Philadelphia, PA	R				X	X		X	X		X	X			R						6
Phoenix, AZ						R		X								X		X	X		4
Pittsburgh, PA						R										X					1
Portland, OR								R										X			1
Richmond, VA						R						X									1
Rochester, NY				R	X			X													2
Saint Louis, MO						R		X													1
Salt Lake City, UT						R		X											X		2
San Antonio, TX			X			R						X		X							3
San Fran., CA	N						R	R		N	N		N								4
Seattle, WA	X				X	R	N	R										X			4
Tampa, FL	X					X		X					X		R						4
WDC/Balt., MD	N		X	X		R		X			N	X		X	R		n			X	8
																					114
totals:	9	2	5	1	8	4	6	23	3	2	5	9	6	4	5	4	3	6	7	2	114
	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	

Nextel "N" deal counts / Oakley possible "O" does not count
does not include future option WDC Nextel deal ("n")
R" = RAM Mobile Data

03/23/95 4x5.wk4

Kevin Korowicki

Order:	2	4	3	1
	1st Five	**2nd Five**	**3rd Five**	**4th Five**
Hits on:		2 Atlanta	1 Atlanta	
	1 Boston	2 Boston	4 Boston	2 Boston
		2 Chicago		
		1 Dallas	1 Dallas	3 Dallas
	1 Hartford			
	3 Houston	2 Houston	1 Houston	1 Houston
	1 Jax	1 Jax		
	1 Miami		3 Miami	
	1 NYC	1 NYC	2 NYC	1 NYC
	1 Orlando	1 Orlando	1 Orlando	1 Orlando
	1 Phila.	2 Phila.	2 Phila.	1 Phila.
	1 SF	1 SF	2 SF	
	2 Seattle	1 Seattle		
	1 Tampa	1 Tampa	1 Tampa	1 Tampa
	2 WDC	1 WDC	3 WDC	1 WDC
	17 total	*18 total* plus a majority of RAM	*21 total*	*11 total*

BASE STATION FREQUENCIES IN THE 935-940 MHz SMRS BAND

Ch.	GROUP A	GROUP B	GROUP C	GROUP D	GROUP E
01	935.0125	935.2625	935.5125	935.7625	936.0125
02	935.0250	935.2750	935.5250	935.7750	936.0250
03	935.0375	935.2875	935.5375	935.7875	936.0375
04	935.0500	935.3000	935.5500	935.8000	936.0500
05	935.0625	935.3125	935.5625	935.8125	936.0625
06	935.0750	935.3250	935.5750	935.8250	936.0750
07	935.0875	935.3375	935.5875	935.8375	936.0875
08	935.1000	935.3500	935.6000	935.8500	936.1000
09	935.1125	935.3625	935.6125	935.8625	936.1125
10	935.1250	935.3750	935.6250	935.8750	936.1250

Ch.	GROUP F	GROUP G	GROUP H	GROUP I	GROUP J
01	936.2625	936.5125	936.7625	937.0125	937.2625
02	936.2750	936.5250	936.7750	937.0250	937.2750
03	936.2875	936.5375	936.7875	937.0375	937.2875
04	936.3000	936.5500	936.8000	937.0500	937.3000
05	936.3125	936.5625	936.8125	937.0625	937.3125
06	936.3250	936.5750	936.8250	937.0750	[illegible].3250
07	936.3375	936.5875	936.8375	937.0875	937.3375
08	936.3500	936.6000	936.8500	937.1000	937.3500
09	936.3625	936.6125	936.8625	937.1125	937.3625
10	936.3750	936.6250	936.8750	937.1250	937.3750

Ch.	GROUP K	GROUP L	GROUP M	GROUP N	GROUP O
01	937.5125	937.7625	938.0125	938.2625	938.5125
02	937.5250	937.7750	938.0250	938.2750	938.5250
03	937.5375	937.7875	938.0375	938.2875	938.5375
04	937.5500	937.8000	938.0500	938.3000	938.5500
05	937.5625	937.8125	938.0625	938.3125	938.5625
06	937.5750	937.8250	938.0750	938.3250	938.5750
07	937.5875	937.8375	938.0875	938.3375	938.5875
08	937.6000	937.8500	938.1000	938.3500	938.6000
09	937.6125	937.8625	938.1125	938.3625	938.6125
10	937.6250	937.8750	938.1250	938.3750	938.6250

Ch.	GROUP P	GROUP Q	GROUP R	GROUP S	GROUP T
01	938.7625	939.0125	939.2625	939.5125	939.7625
02	938.7750	939.0250	939.2750	939.5250	939.7750
03	938.7875	939.0375	939.2875	939.5375	939.7875
04	938.8000	939.0500	939.3000	939.5500	939.8000
05	938.8125	939.0625	939.3125	939.5625	939.8125
06	938.8250	939.0750	939.3250	939.5750	939.8250
07	938.8375	939.0875	939.3375	939.5875	939.8375
08	938.8500	939.1000	939.3500	939.6000	939.8500
09	938.8625	939.1125	939.3625	939.6125	939.8625
10	938.8750	939.1250	939.3750	939.6250	939.8750

MOBILE FREQ. IS 39 MHz LOWER THAN CORRESPONDING BASE STATION FREQ.