

EXHIBIT 4

Location Data

1) Action Requested: (A) <u>A</u> dd <u>M</u> od <u>D</u> el		2) Location Number: L1	
3) Location Description: Transmitter		4) Area of Operation Code:	5) Location Name: Glenbrook Earth Station
6) FCC Antenna Structure Registration # or N/A N/A (FAA Notification not Required)			
7) Latitude (DD-MM-SS.S): 41-04-32.0 NAD83 (N) <u>N</u> or <u>S</u>		8) Longitude (DDD-MM-SS.S): 073-31-14.0 NAD83 (W) <u>E</u> or <u>W</u>	
9) Street Address, Name of Landing Area, or Other Location Description: 652 Glenbrook Road			
10) City: Stamford	11) State: CT	12) County: Fairfield	
13) Elevation of Site AMSL (meters) ('a' in antenna structure example): 16.8	14) Overall Ht AGL Without Appurtenances (meters) ('b' in antenna structure example): 8.7	15) Overall Ht AGL With Appurtenances (meters) ('c' in antenna structure example): 8.7	
16) Support Structure Type: BPIPE			
17) Radius (km):			
18) Maximum Latitude (DD-MM-SS.S): NAD83 Use for rectangle only (Northwest corner) () <u>N</u> or <u>S</u>		19) Maximum Longitude (DDD-MM-SS.S): NAD83 Use for rectangle only (Northwest corner) () <u>E</u> or <u>W</u>	
20) Do you propose to operate in an area that requires frequency coordination with Canada? No (N) <u>Y</u> es			
21) Description: (only for Area of Operation Code 'O')			
22) Would a Commission grant of Authorization for this location be an action which may have a significant environmental effect? See Section 1.1307 of 47 CFR. If 'Yes', submit an environmental assessment as required by 47 CFR, Sections 1.1308 and 1.1311. (N) <u>Y</u> es No			
23) If the proposed site is located in one of the quiet zones listed in Item 23 of the Instructions, provide the date the proper authority was notified:			

Location Data

1) Action Requested: (A) <u>A</u> dd <u>M</u> od <u>D</u> el		2) Location Number: L2	
3) Location Description: Passive Repeater		4) Area of Operation Code:	5) Location Name: Water Tank
6) FCC Antenna Structure Registration # or N/A N/A (FAA Notification not Required)			
7) Latitude (DD-MM-SS.S): 41-04-31.0 NAD83 (N) <u>N</u> or <u>S</u>		8) Longitude (DDD-MM-SS.S): 073-31-11.0 NAD83 (W) <u>E</u> or <u>W</u>	
9) Street Address, Name of Landing Area, or Other Location Description: 652 Glenbrook Road			
10) City: Stamford	11) State: CT	12) County: Fairfield	
13) Elevation of Site AMSL (meters) ('a' in antenna structure example): 16.8	14) Overall Ht AGL Without Appurtenances (meters) ('b' in antenna structure example): 32.9	15) Overall Ht AGL With Appurtenances (meters) ('c' in antenna structure example): 32.9	
16) Support Structure Type: TANK			
17) Radius (km):			
18) Maximum Latitude (DD-MM-SS.S): NAD83 Use for rectangle only (Northwest corner)		19) Maximum Longitude (DDD-MM-SS.S): Use for rectangle only (Northwest corner) NAD83 () <u>E</u> or <u>W</u>	
20) Do you propose to operate in an area that requires frequency coordination with Canada? No		(N) <u>Y</u> es	
21) Description: (only for Area of Operation Code 'O')			
22) Would a Commission grant of Authorization for this location be an action which may have a significant environmental effect? See Section 1.1307 of 47 CFR. If 'Yes', submit an environmental assessment as required by 47 CFR, Sections 1.1308 and 1.1311.		(N) <u>Y</u> es No	
23) If the proposed site is located in one of the quiet zones listed in Item 23 of the Instructions, provide the date the proper authority was notified:			

Location Data

1) Action Requested: (A) Add Mod Del		2) Location Number: L3	
3) Location Description: Receiver		4) Area of Operation Code:	5) Location Name: Harbor Plaza
6) FCC Antenna Structure Registration # or N/A N/A (FAA Notification not Required)			
7) Latitude (DD-MM-SS.S): 41-02-02.0 NAD83 (N) <u>N</u> or <u>S</u>		8) Longitude (DDD-MM-SS.S): 073-32-01.0 NAD83 (W) <u>E</u> or <u>W</u>	
9) Street Address, Name of Landing Area, or Other Location Description: 250 Harbor Drive			
10) City: Stamford	11) State: CT	12) County: Fairfield	
13) Elevation of Site AMSL (meters) ('a' in antenna structure example): 5.5	14) Overall Ht AGL Without Appurtenances (meters) ('b' in antenna structure example): 24.5	15) Overall Ht AGL With Appurtenances (meters) ('c' in antenna structure example): 25.5	
16) Support Structure Type: BPIPE			
17) Radius (km):			
18) Maximum Latitude (DD-MM-SS.S): NAD83 Use for rectangle only (Northwest corner) () <u>N</u> or <u>S</u>		19) Maximum Longitude (DDD-MM-SS.S): NAD83 Use for rectangle only (Northwest corner) () <u>E</u> or <u>W</u>	
20) Do you propose to operate in an area that requires frequency coordination with Canada? No			(N) <u>Yes</u>
21) Description: (only for Area of Operation Code 'O')			
22) Would a Commission grant of Authorization for this location be an action which may have a significant environmental effect? See Section 1.1307 of 47 CFR. If 'Yes', submit an environmental assessment as required by 47 CFR, Sections 1.1308 and 1.1311.			(N) <u>Yes</u> No
23) If the proposed site is located in one of the quiet zones listed in Item 23 of the Instructions, provide the date the proper authority was notified:			

Passive Repeaters (PR)

Transmit Location

1) Transmit Location Name: Glenbrook Earth Station	2) Path Number: P1
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3) Action Requested: (A) <u>A</u> dd New Passive Repeater <u>M</u> odify Existing Passive Repeater <u>D</u> elete Existing Passive Repeater

Passive Repeater Information

4) Passive Repeater Id: (____)	5) Passive Repeater Sequence Number: (____)
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6) Passive Repeater Location Name: Water Tank

7) Passive Repeater Antenna Manufacturer: Universal	8) Passive Repeater Antenna Model Number: 0812RF
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9) Height to Center of Passive Repeater 28.6	10) Back-to-Back RX Dish Gain (dBi):	11) Back-to-Back TX Dish Gain (dBi):
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12) Reflector Dimensions (meters): Height: 2.4 Width: 3.6	13) Transmit Polarization: V	14) Azimuth to RX Location or Next Passive Repeater: 194.26
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