Pursuant to Section 1.16 of the Rules and Regulations of the Federal Communications Commission, the undersigned declares under penalty of perjury that the foregoing "Statement of L. Paul Hite" is true and correct.

Signed and dated this 26 day of January, 1994.

L. Paul Hite

L. PAUL HITE

SBH EX. 5

STATEMENT OF WILLIAM H. SEAVER

I obtained equipment price quotations for various transmission and studio equipment from three established, recognized suppliers: Continental Electronics Corporation ("Continental"), Harris Corporation ("Harris") and RF Specialties of Florida, Inc. ("RF Specialties"). I obtained a complete equipment price quotation, utilizing a three bay antenna from Continental in October, 1993 (relevant portions attached as Attachment A, hereto). I subsequently obtained a complete equipment price quotation, utilizing a two bay antenna from Continental in February, 1994 (relevant portions attached as Attachment B, hereto). I obtained a complete equipment price quotation, utilizing a four bay antenna from Harris in June, 1994 (relevant portions attached as Attachment C, hereto). I also obtained a quotation for certain equipment items from RF Specialties in March 1994 (relevant portions attached as Attachment D, hereto).

As reflected in the attached equipment price quotation (Attachment B), a new transmitter, sufficient to produce 6.0 kw in effective radiated power, utilizing a 2 bay antenna, will cost $ 47,000.00, or $ 49,089.35 if the recommended accessory

Federal Communications Commission

Docket No. 93-241 Exhibit No. 5

Presented by SBH Properties, Inc

Dispostion
- Identified ✓
- Received ✓
- Rejected

Reporter Jeffrey M. Yochum

Date 7/26/94

equipment (Items 2-6) is purchased. As further reflected in the attached (Attachment B, Item 7), a 2 bay antenna will cost $4,700.00 and the recommended quarter-wave shorting stub (Item 8) will cost an additional $ 445.00, for a total cost of $ 5,145.00.

As reflected in the attached equipment price quotation (Attachment A), a new 5.0 kilowatt transmitter, sufficient to produce 6.0 kw in effective radiated power, utilizing a 3 bay antenna, will cost $ 36,300.00 (Item 1), or $ 38,670.00 if the recommended accessory equipment (Items 2-3) is purchased. As further reflected in the attached (Attachment A, Item 6), a 3 bay antenna will cost $ 7,052.00 or, if the recommended quarter-wave shorting stub (Item 7) is included, $ 7,497.00.

As reflected in the attached equipment price quotation (Attachment C, page 2), a new 3.5 kilowatt transmitter, sufficient to produce 6.0 kw in effective radiated power, utilizing a 4 bay antenna, will cost $ 30,090.00. As further reflected in the attached (Attachment C, page 5), a 4 bay antenna will cost $ 9,402.00 or, if the recommended quarter-wave shorting stub is included, $ 9,847.00.

As reflected in the attached equipment price quotation from RF Specialties (Attachment D), 300 feet of 1-5/8 inch Cablewave transmission line (Item 1) would cost $ 4,866.00, calculated at $ 16.22 per foot. The cost of connectors for 1-5/8 inch

transmission line (Items 2-3) would cost an additional $ 560.00. This does not include the cost of the mounting and grounding hardware (Items 4-7), which would cost an additional $ 597.50. The attached equipment price quotation from Harris (Attachment C, pages 5-6) also reflects the cost of 1-5/8" transmission line at $ 16.22 per foot, connectors for 1-5/8" transmission line at $ 560.00 and the cost of mounting and grounding hardware at $ 1,170.5.

I was advised by an engineer at Continental that Bryan's estimate of $ 100.00 for connectors would not even cover the cost of the copper contained in the connectors.

As reflected in the attached equipment price quotations, the purchase and installation of a 300 foot guyed tower was quoted by Continental (Attachment B, Item 18) at a cost of $ 26,996.00, by RF Specialties (Attachment E, Items 31-32) at $ 32,000.00, plus an additional $ 5,500.00 for installation, and by Harris (Attachment C, page 4), at $ 47,500.00. None of these price quotations, however, includes site preparation costs.

Bill Hoisington of RF Specialties advised me that the tower quote Bryan obtained from American Aviation, Inc. was unrealistically low for a new tower and must be for a used tower.

As reflected in the attached equipment price quotation (Attachment C, page 7), a new Mosley STL composite system, including both transmitter (Model 6010) and receiver (Model 6020) units, will cost $ 8,250.00.

Bryan based his total cost estimate on an itemized proposal reflecting a used price of $ 500.00 for a single Scala Paraflector Antenna. However, two such antennas will be required, not one. In opposing the Second Petition to Enlarge Issues, Bryan relied upon a equipment quote from Hall Electronics, which included a quote of $ 600.00 for two new Scala Parareflector antennas. I had been advised by Bill Hoisington of RF Specialties that the price quoted by Hall was below cost.

On June 10, 1994 I spoke by telephone with Rick Johnson of Hall Electronics in Charlottesville, Virginia. Mr. Johnson provided me with a price quotation for new Scala Parareflector antennas of $ 550.00, each. This price was below, but more consistent with the $ 630.00 per unit quotations I had obtained from Continental (Attachment A, Item 25), Harris (Attachment C, page 7) and RF Specialties (Attachment D, Item 8).

As reflected in the attached equipment price quotation from RF Specialties (Attachment D), 200 feet of 1/2 inch Cablewave transmission line for the proposed STL system (Item 9) would cost $ 500.00, calculated at $ 2.50 per foot. Connectors (Items

10-11) would cost $ 252.80, while grounding hardware (Item 12) would add an additional $ 92.00. Similarly, as reflected in the attached equipment price quotation from Continental (Attachment A), 200 feet of 1/2 inch Andrew transmission line for the proposed STL system (Item 26) would cost $ 500.00, calculated at $ 2.50 per foot. Connectors (Items 27-29) would cost $ 294.00, while mounting and grounding hardware (Items 30-32) would add an additional $ 453.00. Finally, as reflected in the attached (Attachment C, page 7) Harris also quoted 1/2 inch transmission line for the proposed STL system at $ 2.50 per foot and quoted the necessary connectors at $ 126.80 and mounting and grounding hardware at $ 427.70.

As reflected in the attached equipment price quotation (Attachment A, Item 4), the cost of a new Orban Optimod for an FM station would be $ 5,950.00.

As reflected in the attached equipment price quotation (Attachment A, Item 35), a new Belar Stereo Modulation Monitor will cost $ 2,050.00. However, a FM Modulation Monitor and FM RF Amplifier will also be required. As reflected in the attached (Attachment A, Items 33-34), a new Belar FM Modulation Monitor would cost $ 1,790.00 and a Belar FM RF Amplifier would cost $ 850.00, for a total of $ 4,690.00.

On June 29, 1994 I spoke by telephone with Wilfred O. Bone of Harris, who indicated that the ITC Delta Recorder/Reproducer, which Bryan has proposed is no longer manufactured. As reflected in the attached equipment price quotation (Attachment C, page 9), a comparable ITC recorder/reproducer, the ITC 1-SRP recorder/reproducer would cost $ 3,230.00.

Pursuant to Section 1.16 of the Rules and Regulations of the Federal Communications Commission, the undersigned declares under penalty of perjury that the foregoing "Statement of William H. Seaver" is true and correct.

Signed and dated this 5 day of June, 1994.

William H. Seaver
WILLIAM H. SEAVER

ATTACHMENT A

Continental Electronics Corporation
4212 SOUTH BUCKNER BLVD., P.O. BOX 270879
DALLAS, TEXAS 75227

SCHEDULE A
BROADCAST SALES PROPOSAL

14910RV1 PAGE 1
10/19/93 ALA686

ITEM	QTY.	PART NUMBER	DESCRIPTION	UNIT PRICE	TOTAL
			TRANSMITTING EQUIPMENT		
1	1	107	CONTINENTAL 815B 5kW FM SINGLE TUBE Transmitter complete with High Performance Model 802B FM Exciter, Solid State IPA, and instruction manual. Output: 50 ohm female 1-5/8" EIA flange. FREQUENCY:_____MHz OUTPUT POWER:_____kW (5kW Max.) Primary AC Voltage:_____VAC, 60 Hz. Single Phase (200-250 VAC) EXCITER IN TX_____ IN RACK_____ INCLUDES: TWO YEAR LIMITED PARTS WARRANTY 24-HOUR PARTS AND SERVICE AUTOMATIC POWER OUTPUT CONTROL SELF-CONTAINED HARMONIC FILTER SOFT START (TM) GRADUAL POWER CONTROLLER FILAMENT VOLTAGE REGULATOR AUTOMATIC POWER INTERRUPT RECYCLE PROTECTION CIRCUITS, includes * Overloads with LED Indicators * Magnetic Circuit Breakers * Indicator Fuses VSWR POWER FOLDBACK DIAGNOSTIC STATUS INDICATORS POSITIVE PRESSURIZED CABINET	36300.00	36300.00
2	1	256-5006-010 15	CONTINENTAL 4CX3500A Electron Tube	2000.00	2000.00
3	1	159628-1 18	CONTINENTAL 815B REC Recommended spare semiconductors. Includes 1 block of HV rectifiers.	370.00	370.00
4	1	124-4600-010 3302	ORBAN 8100A1/U75 Optimod-FM, Tri-band stereo compressor/limiter with safety clippers & stereo generator. (Does not include the FM filter card.)	5950.00	5950.00

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SCHEDULE A
BROADCAST SALES PROPOSAL

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ITEM	QTY.	PART NUMBER	DESCRIPTION	UNIT PRICE	TOTAL
			ANTENNA EQUIPMENT		
6	1	124-1003-030 5054	CONTINENTAL G5CPM-3E 3-Bay, Medium Power Circularly Polarized FM antenna complete with mounting brackets, 1-5/8" interbay line, End fed 1-5/8" EIA input connector, 9kW input power rating, 1.5588 horizontal and vertical power gain, approx. length 20', weight 170 lbs., windload 323 lbs. Windload figures based on 50/33 PSF. * * Frequency:_____MHz * If the antenna is to be leg mounted on a tower leg of less than 3 inches O.D. in diameter, anti-rotation brackets are required at $102.00 per bay. * If the antenna is to be mounted on a tower face of more than 48 inches, an additional charge for special mounting brackets will be necessary. Cost is dependent on tower size. * ANTENNA MOUNTING INFORMATION REQUIRED AT THE TIME THE ANTENNA ORDER IS PLACED. * Tower Mfr:_____ * Tower Model#:_____ * Leg Diameter:_____ * Face Width:_____ * FACE MOUNT ( ) LEG MOUNT ( ) ********** The antenna system must be pressurized immediately following installation and the station is responsible for providing a source of dry nitrogen or dry air to initially check for installation leaks, and to maintain the antenna under a positive pressure of approximately 2 to 5 pounds per square inch at all times, using either dry nitrogen or dry air.	7052.00	7052.00

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SCHEDULE A
BROADCAST SALES PROPOSAL

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ITEM	QTY.	PART NUMBER	DESCRIPTION	UNIT PRICE	TOTAL
7	1	124-1004-127 5069	CONTINENTAL Quarter-Wave Shorting stub for Continental's G5CPM-() Series antennas. The quarter-wave shorting stub places the G5 antenna at DC ground potential for static drain protection against lightning and static electricity.	445.00	445.00
			ANTENNA EQUIPMENT	*TOTAL*	7497.00

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ITEM	QTY.	PART NUMBER	DESCRIPTION	UNIT PRICE	TOTAL
25	2	124-5200-390 11301	SCALA PR-450CU Paraflector Antenna (25 db F/B Ratio) 18 dBd gain at 950 MHz, 350 to 1000 MHz Type N female termination, universal mounting for horizontal or vertical polarization. DIMENSIONS: 36" X 68" OPERATING FREQUENCY: _____MHz	630.00	1260.00
26	200	124-2000-020 522	ANDREW LDF4-50A 1/2" foam dielectric Heliax cable. - SPECIFY CONNECTORS - ( ) ATTACHED ( ) NO FIRST OFF REEL=_____	2.50	500.00
27	4	124-2000-025 526	ANDREW L44N "N" Jack, female.	31.70	126.80
28	4	580	ANDREW Connector Attachment Charge for factory installation of end connector/flange. * Line Size: 3/8" & 1/2"	15.00	60.00
29	4	124-5200-240 2653	MARTI PG-2B Jumper Cable, 2 ft. RG-8U with UG-21 (N) Male connectors.	27.00	108.00
30	6	124-2000-031 556	ANDREW 204989-1 Grounding kit for 1/2" cable.	23.00	138.00
31	1	124-2000-029 543	ANDREW 43094 Hoisting Grip for 1/2" cable.	29.00	29.00
32	2	124-2002-410 578	ANDREW 30848-3 Tower standoff, 1" kit of 10. Includes round member clamps and hardware. For 1/2" to 4" cable hangers. Use on 5-6 (125-150 MM).	143.00	286.00
			STL & REMOTE CONTROL EQUIPMENT	*TOTAL*	11712.80

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SCHEDULE A
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ITEM	QTY.	PART NUMBER	DESCRIPTION	UNIT PRICE	TOTAL
			MONITORING EQUIPMENT		
33	1	124-5500-070 4605	BELAR RFA-1A FM RF Amplifier	850.00	850.00
34	1	124-5500-010 4600	BELAR FMM-2 FM Modulation Monitor.	1790.00	1790.00
35	1	124-5500-020 4601	BELAR FMS-2 Stereo Modulation Monitor. (FCC ID: C4J9W1 FMS-2)	2050.00	2050.00
36	1	124-5500-410 8900	GORMAN-REDLICH CEB Model CEB Encoder-Decoder to meet FCC EBS requirements.	540.00	540.00
37	1	124-5500-420 8901	GORMAN-REDLICH Modified AM/FM Receiver for use with Model CEB.	100.00	100.00
			MONITORING EQUIPMENT	*TOTAL*	5330.00

ATTACHMENT B

Continental Electronics Corporation
4212 SOUTH BUCKNER BLVD. P.O. BOX 270879
DALLAS, TEXAS 75227

SCHEDULE A
BROADCAST SALES PROPOSAL

14587 PAGE 1
02/10/94 ALA686

ITEM	QTY.	PART NUMBER	DESCRIPTION	UNIT PRICE	TOTAL
			TRANSMITTING EQUIPMENT		
1	1	108	CONTINENTAL 816B 11kW FM SINGLE TUBE FM transmitter includes 802B exciter, solid-state driver, PA tube, instruction manual and factory tuned and tested. Operates 200 to 250 VAC, 3-phase, 60 Hz. Output: 50 ohm female 3-1/8" EIA flange. FREQUENCY:_____MHz OUTPUT POWER:_____kW (11kW Max.) EXCITER IN TX _____ IN RACK _____ INCLUDES: TWO YEAR LIMITED PARTS WARRANTY 24-HOUR PARTS AND SERVICE AUTOMATIC POWER OUTPUT CONTROL SOFT-START (TM) GRADUAL POWER CONTROLLER FILAMENT VOLTAGE REGULATOR POWER INTERRUPT RECYCLE 35 PROTECTION CIRCUITS VSWR POWER FOLDBACK SELF-CONTAINED SINGLE CABINET BROADBAND QUARTER-WAVE CAVITY LONGLIFE 4CX15000 FINAL TUBE	47000.00	47000.00
2	1	172949-5 19	CONTINENTAL 816B REC Recommended set of semi-conductors for 816B transmitter. Includes 1 block of HV rectifiers.	795.00	795.00
3	1	180312-3 5	CONTINENTAL 802B REC Recommended set spare semi-conductors for 802B Exciter.	350.00	350.00
4	1	124-4500-020 3001	SOUNDOLIER 100-70 Rack Cabinet. Height 74-1/4", Width 22-3/8", Depth 18-1/2". Panel space 70". Beige finish. Knocked down cabinet with rear door, fixed rails.	384.35	384.35

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SCHEDULE A
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ITEM	QTY.	PART NUMBER	DESCRIPTION	UNIT PRICE	TOTAL
5	1	124-2002-412 435	ANDREW 1861 1-5/8 to 3-1/8-inch reducer, EIA.	300.00	300.00
6	1	124-2002-415 442	ANDREW 1061A 1-5/8" 90 degree miter elbow, flanged.	260.00	260.00
			TRANSMITTING EQUIPMENT	*TOTAL*	49089.35

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BROADCAST SALES PROPOSAL

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ITEM	QTY.	PART NUMBER	DESCRIPTION	UNIT PRICE	TOTAL
			ANTENNA EQUIPMENT		
7	1	124-1003-020 5053	CONTINENTAL G5CPM-2E 2-Bay, Medium Power Circularly Polarized FM antenna complete with mounting brackets, 1-5/8" interbay line, End feed 1-5/8" EIA input connector, 9kW input power rating, 0.9971 horizontal and vertical power gain, approx. length 10', weight 114 lbs., windload 212 lbs. Windload figures based on 50/33 PSF. * Frequency:_____MHz * If the antenna is to be leg mounted on a tower leg of less than 3 inches O.D. in diameter, anti-rotation brackets are required at $102.00 per bay. * If the antenna is to be mounted on a tower face of more than 48 inches, an additional charge for special mounting brackets will be necessary. Cost is dependent on tower size. * ANTENNA MOUNTING INFORMATION REQUIRED AT THE TIME THE ANTENNA ORDER IS PLACED. * Tower Mfr:_____ * Tower Model#:_____ * Leg Diameter:_____ * Face Width:_____ * FACE MOUNT ( ) LEG MOUNT ( ) ********** The antenna system must be pressurized immediately following installation and the station is responsible for providing a source of dry nitrogen or dry air to initially check for installation leaks, and to maintain the antenna under a positive pressure of approximately 2 to 5 pounds per square inch at all times, using either dry nitrogen or dry air. This amount of pressure is sufficient	4700.00	4700.00

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SCHEDULE A
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ITEM	QTY.	PART NUMBER	DESCRIPTION	UNIT PRICE	TOTAL
8	1	124-1004-127 5069	CONTINENTAL Quarter-Wave Shorting stub for Continental's G5CPM-() Series antennas. The quarter-wave shorting stub places the G5 antenna at DC ground potential for static drain protection against lightning and static electricity.	445.00	445.00
			ANTENNA EQUIPMENT	*TOTAL*	5145.00

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ITEM	QTY.	PART NUMBER	DESCRIPTION	UNIT PRICE	TOTAL
			TOWER EQUIPMENT		
18	1	90018	WORLD TOWER COMPANY -- BUDGETARY TOWER COST ESTIMATE -- * (X) INSTALLATION (X) MATERIALS * This is a budgetary estimate base * on preliminary information. * 300 ft. tower Type 24"SR to support a 2-bay antenna with 1-1/4" transmission line, STL antenna and 1/2" transmission line. * Prices quoted on tower erection work ground system installation where appropriate, and installation of concrete foundation & anchors are based on normal soil, weather, labor costs and building restrictions prevailing. Abnormal soil conditions such as swampy, sandy, rock, peat or frozen soil or unusual weather conditions such as heavy snow zero weather make this quotation subject to review. Site must be accessible by truck and other equipment, and must be free of trees, brush, rock and other obstacles and/or debris. * Buyer will cause inspection to be made of the tower and site during the course of erection & will advise CONTINENTAL immediately of the existance of any condition or of any action or failure to act on the part of the tower erector because of which erection may not proceed as planned. When the tower is in place, a joint inspection will be made by Buyer and the tower erector and the tower will be accepted by Buyer conditioned only upon exceptions, if any, to such	26996.00	26996.00

ATTACHMENT C

NO.	QTY.	STOCK NO.	DESCRIPTION	UNIT PRICE	TOTAL
			GROUP A - FM TRANSMITTER		
1	1	994-9126-001	HARRIS HT 3.5FM 4kW FM BROADCAST TRANSMITTER SPECIFY WITH ORDER - Carrier Frequency: _____ MHz (87.5-108MHz; 50kHz steps) RF Power Output: _____ Watts (0.8-4kW) Nominal AC Line Voltage: _____ VAC (208-240V 2-wire plus safety ground, single phase) AC Line Frequency: [ ] 60Hz [ ] 50Hz INCLUDES: * High performance design meeting or exceeding all applicable FCC, DOC and CCIR standards * Harris THE-1 55 watt FM Exciter equipped for external stereo and SCA generators and monaural audio input; includes slide-out mounting rails * One 300 watt, broadband, solid state (MOS-FET) IPA; self protected for high VSWR, overdrive, overcurrent and overtemperature * One 4CX3,500A tetrode PA tube in grounded cathode configuration; removes/inserts quickly and easily without tools * Quarter wave PA cavity for low synchronous AM noise and reduced crosstalk in stereo and subcarrier operations * Rugged and reliable, all-mechanical PA tuning linkages; no tuning motors * FlexPatch(TM) capability to bypass the IPA for maintenance or emergency operations * Internal BANDPASS harmonic filter with high energy DC short for output transmission line (lightning protection placed outside the PA cavity). True bandpass design for cleaner spectrum and reduced RF interference potential in the air navigation bands. * 1-5/8" EIA flanged output connector * RF directional couplers and RF sample probes * Discrete logic system controller mounted on drop-down front panel; service extender card not required * Front panel mimic diagram with LED status display to show 16 operating conditions * Four, dedicated analog meters and three analog multimeters to monitor all important circuits * Proportional VSWR foldback for safe operation at reduced power into marginal loads (icy antenna, etc) * Automatic or manual control of RF output power * RF ramp-up to minimize turnon transients * Automatic restart after AC mains interruption;	30,090.00	30,090.00

NO.	QTY.	STOCK NO.	DESCRIPTION	UNIT PRICE	TOTAL
			GROUP - FM TOWER		
1	1	NPN	Triangular Cross-section Galvanized Steel Tower,300__feet overall height; rated per EIA Specification RS-222D to support one FM transmitting antenna, STL/TSL antennas and coax quoted elsewhere in this proposal. Includes: - All tower sections, solid rod legs - All guying materials - Antenna aperture to be 24" face or less to minimize pattern distortion - All guys within 20' of FM antenna to be non-metallic - Welded tabs at ___ foot maximum spacing, pre-drilled for direct attachment of coax hangers - Factory paint with field touch-up paint supplied - FAA lighting - 4 foot lightning rod(s) to protect top beacon - All base and guy anchor materials - Transportation of tower to site - Erection of tower at location and face orientation to be specified by buyer - Installation of FM, STL and TSL antennas and coax lines at elevation/orientation to be specified by buyer or consultant (excludes installation/alignment of antennas and coax at studio unless added to contract) NOTE: Price of this Group assumes: Clear and accessible tower site. Sufficient land area for guy anchor radius at 70% of tower height. Normal 4,000psf soil conditions (no grading, blasting, pumping, draining or clearing required to install tower materials). Soil analysis/site survey excluded. Installation to be accomplished in one trip by tower crew. Required licenses, permits, variations, inspections and certifications excluded. Continuous availability of 220VAC at 50A during construction phase. GROUP PRICE SUBJECT TO REVISION FOR NON-STANDARD CONDITIONS.	47,500.00	47,500.00
			TOTAL, GROUP PRICE SUBJECT TO REVISION FO		$47,500