# K14LM-CA San Antonio, Texas

1) The street address and telephone number of the main studio of each station, and the hours the designated main studio location is regularly open to the public.

73.1125(b)(2)(c) states: "Alternatively, a Class A television station shall maintain a main studio at the site used by the station as of November 29, 1999." K14LM's main studio was at 3391 Charley Good Road, West Frankfort, IL 62896 since November 1998 and is open Monday through Thursday 7:30am to 5:30pm. 73.1125(e) states: "Each AM, FM, TV and Class A TV broadcast station shall maintain a local telephone number in its community of license or a toll-free number." The toll-free number (800) 752-3226 is maintained in the ID bug on the screen. Viewers can call this number and obtain access or copies of the public file.

#### K14LM maintains two local studios at:

Scenic Hills Seventh-day Adventist Church, 11223 Bandera Road San Antonio, TX 78250 (210) 684 8146 Tuesday through Friday 9:00am to 1:00pm, Saturday 8:30am to 2:00pm, other hours by appointment

and

Durango Seventh-day Adventist Church, 2321 W Durango Blvd, San Antonio, TX 78207 (210) 227 9653 Saturday 8:30am to 2:00pm, other hours by appointment

2) A description of the production equipment maintained at the designated main studio location.

This is a partial list of 3ABN Main Studio Production equipment

- 14 Thompson Studio 16X9 Production cameras model 1707
- 04 Panasonic Studio 16X9 Production cameras model AQ-235WP
- 02 Ross Video Production Switcher Model Synergy 3
- 01 Ross Video Production Switcher Model Synergy 2
- 09 Panasonic Video Tape Recorder Model DVC-PRO AJ-D950
- 03 Strand Lighting Dimmer System Model CD-80 with 96 dimmers each
- 03 Panasonic Machine Control Model AG-850
- 02 Avid Graphics Generator Model DEKO-3000
- 01 Avid Graphics Generator Model DEKO-1000
- 03 DOREMI Video Server Model V1MP2
- 03 Yamaha Audio Console Model O2R-96
- 03 Telos Audio Processor effects
- 03 Audio Clips 360 System Model ShortCut
- 03 Comrex Telephone Digital Hybrid
- 01 ProTools Audio Editor
- 03 Multiviewers wall monitor

Varied of waveform/Vector monitors

Varied of miscellaneous but needed equipment to produce a television programs

## FLIGHT PACK EQUIPMENT

#### Rack A (Video Rack) 425 lb

- 1 Marshall VR653P-HDSDI Tri Monitor
- 1 TV logic Multi Format 17' Monitor LVM-172W
- 1 Blackmagic Digital Video Router
- 1 AJA IOHD
- 1 AJA KiPRO
- 3 Panasonic RCU AJ-RC10
- 1 Panasonic RCU AG-EC4
- 1 Blackmagic Micro Videohub (router brain)
- 1 Ensemble Bright Eye 33 (audio DA)
- 2 Ensemble Bright Eye 41 (video DA)
- 1 Ensemble Bright Eye Mitto (Scan Converter)
- 4 Panasonic AG-BS300 (CUU)
- 1 Ross Crossover 4801AR-200M (switcher brain)
- 1 Middle Atlantic 15 Amp Power Center PD-915R
- 4 AJA HDTV Model HD5DA HD/SD Distro
- 2 AJA HDTV Model HD10MD3 HD/SD Digital Downconverter
- 3 AJA HDTV Model HD10AMA Dual Rate HD/SD 4CH Balanced Audio Embedder
- 1 Black magic Mini Converter SDI to Analog

### Rack B (Director Rack) 427 lb

- 1 Samsung 19' LN19C350D1DXZA
- 1 Tempest Clear Com 2400 (base unit)
- 1 Blackmagic Digital Video Router
- 1 Leitch Mix-7001 with 1302SI Card (clock imbedder)
- 1 Leitch UDT-5701 (Up Down Timer Clock)
- 1 Ross Crossover 4801Ar-220 (switcher)
- 5 Clearcom Tempest TMR22524INCC (ICOM Belt Packs)
- 10 Clearcom Tempest Batterie
- 1 Clearcom Tempest 5-Bay Batterie Charger MBC05A-VA
- 1 Icom Pack Wall Power Unit 3A-061WP05
- 4 Panasonic BT-LH80W Viewfinder
- 3 Anton Bauer Hytron 140 (camera batterie)
- 1 Cammera Accessory Cable Bag
- 2 Middle Atlantic 15 Amp Power Center PD-915R
- 1 AJA HDTV Model HI5 HD/SDI HDMI Distro
- 1 ISO Max VB-1BB 75 ohm Video Isolator
- 1 ELabs Audio/Video AV400 Distribution Amplifier
- 4 Panasonic AJ-CA300G (CCU Back)
- 3 Hoodman Hood80 (Viewfinder Hood)
- 3 AA Batterie Packs
- 3 AAA Batterie Packs

## Rack C (Audio Rack) 367 lb

1 Middle Atlantic Products Power Distro

- 5 Shure UR4DWireless Mic Receiver Units
- 1 Audio Split
- 4 Lav Belt Packs
- 10 Sure Wireless Handheld UR2 Mics
- 2 Sure RF antennas
- 13 Sure Mic Clips
- 2 DI Boxes
- 4 PG-81 Mics
- 6 I-Com Clearcom Headsets
- 2 6301B Fostex Speakers
- 2 Quarter inch speaker cables
- 4 Rack Drawers
- 1 Audio Adapter Bag
- 1 Audio Trix Bag
- 1 Ether H5 Ethernet Hub
- 2 Short (blue) Wireless FR Antennas
- 1 Audio Batterie Bag
- 2 Countryman Headsets
- 2 AT Aud/Choir Mics
- 1 Boom Mic Pole
- 1 Whirlwind Mix-5S Mixer
- 1 Light Weight Intercom Headset 5 pin

## Case #1 (Camera 1-4) 181 lb

- 4 Panasonic AGHPX300P P2HD (Cameras)
- 4 Focus Controls
- 4 Zoom Controls
- 4 Camera Plates
- 4 Focus Cables
- 4 Clearcom Headsets (camera headsets)
- 4 Fujinon XT17 4.5-77mm (Camera Lenses)
- 1 Accu Chart HD Series

#### Case #2 (Camera Cable 1,2) 277 lb

- 2 150 ft Camera Cable
- 1 Sachtler Tripod Wheels
- 2 Camera Bags

#### Case #3 (Camera Cable 3,4) 315 lb

- 2 150 ft Camera Cable
- 2 150ft BNC Cable
- 1 Pelican 1400 Case (Hardrive Case)
- 2 50 ft Red Extension Chords with 3way
- 1 75 ft BNC Cable
- 1 50ft Extension Chord 14 Gauge
- 2 25ft Extension Chord 14 Gauge
- 3 Power Strips

2 Lowel Omni w/barn doors (light) 1 Arri 650 (light)

Case #4 (Tripod Case, Wheels) 228 lb

- 4 Sachtler Tripods
- 3 Sachtler Tripod Wheels

Case #5 (Audio) 300lb

100' Audio Split Extension 1

100' Audio Split Extension 2

5' Audio Fanout 1

25' Audio Fanout 2

125' Audio Snake 12 Channel

16' Audio Cable 8 Channel

58' Audio Cable 8 Channel

58' Audio Cable 8 Channel

- 13 Black XLR Cables
- 6 Red XLR Cables
- 1 AA Batterie Packs
- 2 AAA Batterie Packs
- 1 9V Batterie Pack
- 1 Boom Mic
- 2 20ft BNC Cables
- 15 FT Jumper for Board/Rack connect

Case #6 (Audio Board Case) 65lb

- 1 Personas Studio Live 16.4.2 Audio Board
- 1 Power Cable

Case #10 (Plasma Case) 185 lb

- 1 Vizio 32" Monitor
- 1 Samsung 19" Monitor
- 1 Blackmagic Digital Video Router

Case #11

- 2 Panasonic AJB75 Camera Power Supply
- 1 Panasonic AGB640 Camera Power Supply
- 4 4 Pin Power Cable
- 1 Anton Bauer Interactive 2000 (Batterie Charger) (add other items from list below)

Case #12 (Light Case) 57 lb

- 5 Light Stands
- 1 Lowel Rifa Lite 44(small)

- 1 Lowel Rifa Lite 55(med)
- 1 Lowel Rifa Lite 66(large)
- 5 Power Chords w/switch
- 3 Light Defusers
- 4 500 Watt Lamps
- 2 750 Watt Lamps
- 2 250 Watt Lamps
- 2 Cardellini Clamps
- 4 Clothes Pin
- 1 Barn Door
- 3 600 Watt Lamps
- 3 650 Watt Lamps

## Junior Truck Audio Inventory

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Mic #1 Model U2-M4, Serial Number – S/N 0418071092
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Mic #2 Model U2-M4, Serial Number – S/N 0418071087

Mic #3 Model U2-M4, Serial Number - S/N 0418071091

Mic #4 Model U2-M4, Serial Number – S/N 0418071090

Mic #5 Model U2-M4, Serial Number – S/N 0418071089

Mic #6 Model U2-M4, Serial Number – S/N 0418071088

Lav #1 Model U1-M4, Serial Number - S/N 0411070469

Lav #2 Model U1-M4, Serial Number – S/N 0411070470

Lav #3 Model U1-M4, Serial Number - S/N 0411070471

Lav #4 Model U1-M4, Serial Number – S/N 0411070472

Wireless Mic Receiver #1 Model # U4D-M4 – S/N 0411070478

Wireless Mic Receiver #2 Model # U4D-M4 – S/N 0411070477

Wireless Mic Receiver #3 Model # U4D-M4 – S/N 0411070476

Wireless Mic Receiver #4 Model # U4D-M4 – S/N 0411070475

Wireless Mic Receiver #5 Model # U4D-M4 – S/N 0411070474

Wireless Mic Antenna Distribution Model # UA845 – S/N 00071152056

Wireless Sure Antenna Model # UA870WB

Wireless Sure Antenna Model # UA870WB

Intercom Headset #1 Model # CC-95

Intercom Headset #2 Model # CC-95

Intercom Headset #3 Model # CC-95

Intercom Headset #4 Model # CC-95

Intercom Belt Pack #1 Model# WTR-670A2 – S/N 11653

Intercom Belt Pack #2 Model# WTR-670A2 – S/N 11650

Intercom Belt Pack #3 Model# WTR-670A2 – S/N 11652

Intercom Belt Pack #4 Model# WTR-670A2 – S/N 11644

Intercom Wireless Base Unit Model # WBS-670 – S/N 11859

Intercom Base Station Clearcom Model # PS-232 – S/N 796008

Intercom 4 Wire Conversion Box Model # EF-1M – S/N 796502

Intercom Base Unit Mic Model # GM-18

## Denon CD Player Model # DN-C640 – S/N 7021500687

Cobra Pro Curve Switch Model # J9028A - S/N CN713XL0EG

Cobra Pro Curve Switch Model # J9028A – S/N CN713XL0IB

Cobra E Snake Frame Model # ESF64 – S/N 454991

Cobra E Snake 2 Slot Frame Model # ES2 – S/N 459080

Cobra E Snake Power Supply Model # ESP1 – S/N 465151

Cobra E Snake Power Supply Model # ESP1 – S/N 465152

Cobra Interface Card MY16-CII Model # WH07080 – S/N YANY01041

Cobra Interface Card MY16-CII Model # WH07080 – S/N YANK01010

Yamaha Peak Meter Bridge Model # V968990 S/N YANH01011 Fostex Audio Monitor Speakers Model # 6301BE S/N 1217585 Fostex Audio Monitor Speakers Model # 6301BE S/N 1217586

K14LM maintains two local studios shown in the photos below.

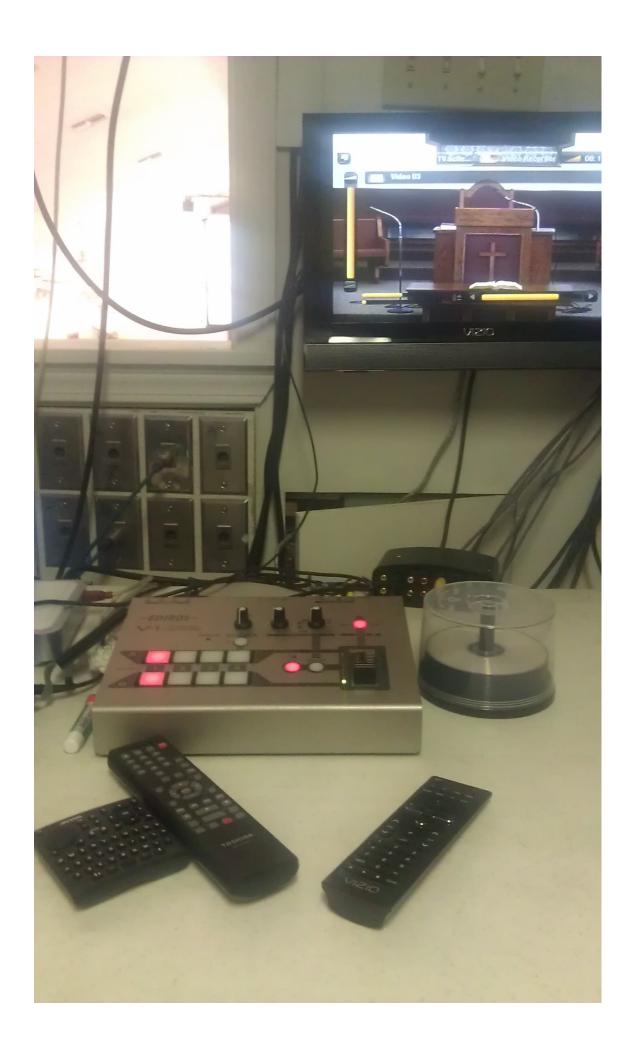
### Scenic Hills:

Three Sony video cameras, Videonix MX-1 video mixer, computer and video recorders

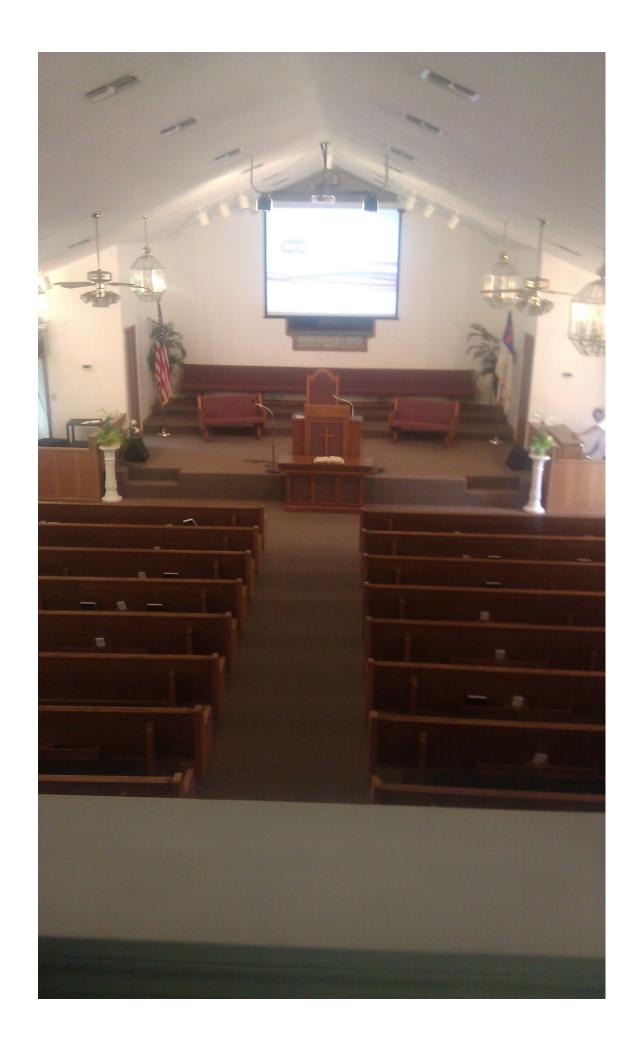




Durango: Three Sony EVI-D70 robotic cameras, Edirol video mixer, Computer with VidBlaster video mixer software video recorders







3) The names of the persons employed at the designated main studio location as station personnel since January 1, 2010, and their typical daily work schedule.

Moses Primo—Director of Broadcasting. Supervise the operations of each TV station. Answer emails and phone calls, assign personnel to daily tasks. Implement operating and capital budgets for each station, make maintenance and upgrade to DTV expenditures. Act as liaison between 3ABN and the FCC. Monday through Thursday 7:30am to 5:30pm

**Cindy Clark**—Administrative Assistant responsible for seeing that applications are filed as well as interfacing with viewers. Monday through Thursday 7:30am to 5:30pm

**Dan Peek**—Field Engineer responsible for making sure the station stays on the air and that the local studios are able to continue producing programming and making sure the public file is maintained. Monday through Thursday 7:30am to 5:30pm

**Sid Lifschultz**—Local Producer responsible for producing programming for Scenic Hills church Saturday 9:00am to 1:00pm

**Brenda Aguilar**—Local programming assistant responsible for scheduling talent and interfacing with the public. Tuesday through Friday 9:00am to 1:00pm **John Alvarado**—Local Producer responsible for producing programming for Durango church Saturday 9:00am to 1:00pm

4) The street address of the location of each station's public inspection file; the hours during which the file is available for public inspection; and the name of the person with responsibility for providing access to the public inspection file.

73.3526(b) states: "The public inspection file shall be maintained at the main studio of the station. An applicant for a new station or change of community shall maintain its file at an accessible place in the proposed community of license or at its proposed main studio." The main studio per 73.1125 cited above is located at 3391 Charley Good Road, West Frankfort, IL 62896, toll free telephone (800)752 3226 x 3083.

The public inspection file is available on line at:

http://mail.3abn.org/PublicFiles/Texas/K14LM%20Public%20File%20%28San%20Antonio%29/

Access to the file can be obtained by calling Cindy Clark at (800)752 3226 x 3083 or emailing <a href="mailto:publicfile@3abn.org">publicfile@3abn.org</a>. To anyone who does not have personal access to the internet, 3ABN is willing to print and mail portions of the public file. Computers are also available for free at public libraries where viewers can look at the public file.

5) For all four quarters of 2010 and 2011, a copy of the station's quarterly issues/programs list with a statement giving the dates on which the lists were prepared and placed in the public inspection file.

Please see the link below.

- http://mail.3abn.org/PublicFiles/Texas/K14LM%20Public%20File%20%28San%20Antonio%29/Program%20Issues/
- 6) A copy of the required public inspection file documentation demonstrating that the station broadcast a minimum of 18 hours of programming per day and an average of at least three hours per week of locally produced programming for all four quarters of 2010 and 2011, with a statement giving the dates on which the documentation was prepared and placed in the public inspection file.

K14LM has maintained 24 hour per day broadcasting during this period and produced local programming. A statement of compliance was not included in the public inspection file until we realized the requirement brought to our attention by this FCC inquiry. This deficiency has been corrected.