

KATV, LLC
KATV-DT, Little Rock, Arkansas
FCC File No. BMPCDT-20080408AAS
May 2008 Amendment

Exhibit 1

**Request for Waiver
Amendment to Question 4, Section III-D Technical Specifications**

KATV, LLC, the permittee of KATV-DT, Little Rock, Arkansas (“KATV”), hereby requests a waiver of Section 73.3533(c) of the Commission’s rules to permit the immediate processing of KATV’s instant DTV construction permit application that proposes, *inter alia*, to construct a new, 1200 foot tower on Shinall Mountain. *See* FCC File No. BMPCDT-20080408AAS. Specifically, KATV seeks a waiver of the requirement in Section 73.3533(c) that an applicant provide an Antenna Structure Registration (“ASR”) number and the Media Bureau’s corresponding policy not to process any application unless and until an ASR is provided.

Processing of KATV’s amended construction permit application has stalled in part because an ASR will not be issued for KATV’s proposed tower until its No-Hazard determination, which was issued on May 2, 2008, becomes final on June 11, 2008. As demonstrated below and in the attached Engineering Statement, a waiver is warranted because: (i) Shinall Mountain clearly qualifies as an antenna farm, a fact that all but ensures that the incremental impact of KATV’s new tower will be *de minimis*; and (ii) additional processing delays will jeopardize KATV’s efforts to provide a maximized, over-the-air, DTV signal to the Little Rock market by the analog cut-off deadline of February 17, 2009.¹

¹ Although the instant application proposes a low-power DTV operation with service area that is entirely within KATV-DT’s Appendix B facilities, KATV will file a follow-up, 1 MW application with a freeze waiver request or when the FCC lifts the filing freeze on maximization applications.

Background Facts: In the instant application, KATV proposes to construct a new, 1200 foot tower on Shinall Mountain with an entirely new DTV transmission plant (i.e. transmitter, transmitter building, transmission line, antenna). This application became necessary following the collapse of KATV's 2000 foot transmission tower in January 2008. Since the tower collapse, KATV has resumed over-the-air analog broadcasting using an emergency antenna on Shinall Mountain; KATV's digital operation remains off the air. As an interim measure, KATV's digital programming from the ABC network has been carried as a separate programming stream in the DTV broadcast signal of station KWBF.

Following the tower collapse, KATV began an intensive effort to find a new transmitter site for its digital operations. After several months, KATV identified some property on Shinall Mountain as a suitable site for a new tower and digital transmission facility. In addition to offering excellent coverage of the entire Little Rock market, KATV's relocation to Shinall Mountain will enhance the likelihood of over-the-air reception because the digital antennas of most viewers in the market are already pointed in that direction to receive the signals from five full-power television stations, including the three other major network affiliates, currently operating from the Mountain.

As demonstrated in the attached Engineering Statement, Shinall Mountain is home to a total of 18 communications towers, 11 of which are registered in the Commission's database. Four of these towers are over 1000 feet high. The average distance between towers on the Mountain is 201 meters and the average distance between towers over 1000 feet in height is 371 meters. Eight FM radio stations, five full power TV stations, one Class A television station and one television translator operate from Shinall Mountain. By any definition, this collection of towers and operating stations clearly qualifies Shinall Mountain as an antenna farm.

On May 2, 2008, KATV received a Determination of No Hazard to Air Navigation from the FAA for its proposed 1200 foot tower on Shinall Mountain. KATV promptly sought an ASR by filing a Form 854 with the FCC. Unfortunately, Section 17.4(d) of the Commission's rules provides that processing of an ASR will be delayed unless the corresponding No Hazard determination is final. Because KATV's No Hazard determination will not be final until June 11, 2008, no ASR has been issued and, as a result, the application has not been processed by the Media Bureau.

Because FCC processing of its application has been suspended, KATV has been forced to suspend its rebuilding projects as well. KATV has negotiated and signed a conditional land lease for the tower, but cannot commence site preparation until a grant of the construction permit by the Commission. Similarly, KATV has identified a vendor to manufacture and construct its proposed tower and digital antenna. It has again negotiated an agreement but postponed signing the deal unless and until the FCC gives it permission to operate from the Shinall Mountain. Unfortunately, more delays in finalizing these agreements translate to more days in which critical portions of the construction have to be completed during the winter.

Argument: A waiver of Section 73.3533(c) and the Media Bureau's corresponding processing policy is clearly warranted because the underlying purpose of the rule can be satisfied without insisting on an ASR in these circumstances. The rule and policy are designed to insulate Media Bureau actions from collateral attack based on issues created by the structure underlying the communications operation. There is virtually no such risk here.

KATV's new tower will be constructed in an antenna farm. The presence of 18 other towers on Shinall Mountain, including four towers in excess of 1000 feet, virtually eliminates any risk that the traditional list of environmental concerns surrounding the

construction of a new tower – native american/tribal lands, historic properties, migratory birds – will be raised in opposition to KATV's tower. One of the exhibits to the attached Engineering Statement superimposes KATV's proposed tower where it is to be constructed on the Mountain. The incremental impact of KATV's proposed tower in and among the existing towers is clearly *de minimis*. For this reason, there is no need to wait for an ASR in these circumstances because there is virtually no chance that the No-Hazard determination will be reversed.

A waiver of Section 73.3533(c) and the corresponding processing policy is especially appropriate in these circumstances given the Commission's paramount interest in ensuring a successful transition to digital television on and after February 17, 2009. In the *Third DTV Periodic Report & Order*, the Commission repeatedly recognized that ensuring as many viewers as possible received digital television service on and after the analog cut-off was its number one priority. To rebuild, KATV must order steel, grade the site, design and erect a transmitter building, order a transmitter, transmission line, antenna, microwave links, build a structure taller than the Eiffel Tower, plumb its guy wires, install and orient the equipment, integrate the electronics and test the entire system.

Every additional processing delay pushes more and more of the critical work into the winter season. Given the vagaries of winter weather, these processing delays clearly increase the possibility that the construction of KATV's tower and DTV facility will be delayed beyond the analog cut-off. Moreover, as the industry moves closer to the analog shut-down, the demand for equipment, tower crews and related supplies will almost certainly skyrocket. Any additional processing delays now will push KATV further and further into this supercharged market and again threaten to delay the start-up of KATV's full-powered, digital operations beyond the analog cut-off.

For all these reasons, KATV submits that the Media Bureau should waive Section 73.3533(c) and its corresponding policy requiring an ASR and process KATV's instant DTV construct permit application. Shinall Mountain is clearly an antenna farm. Given the number of towers on the Mountain and the proposed location of KATV's new tower, there is virtually no chance that KATV's No-Hazard determination will be modified or reversed before it becomes final. With only 265 days left from May 27, 2008 until the DTV conversion, the Media Bureau should avoid any additional processing delays to enhance the chances that KATV's full-powered, maximized DTV facility will be operational by February 17, 2009.

Engineering Statement
REQUEST FOR WAIVER ASR REQUIREMENT
prepared for
KATV, LLC
KATV(TV) Little Rock, Arkansas
Facility ID 33543

KATV, LLC (“*KATV*”) is the licensee of analog television station KATV(TV), Channel 7, Little Rock, Arkansas (see BLCT-1499). *KATV* is also currently authorized to operate its pre and post-transition facility for KATV(TV) on Channel 22¹ (see “CP”, BPCDT-19991027ABF). As the Commission is aware, the authorized KATV(TV) tower collapsed on January 11, 2008 during tower maintenance in preparation for the transition to digital television. The KATV(TV) Channel 7 analog facility is operating an emergency antenna facility located on Shinall Mountain at reduced power. The Channel 22 digital operation is off the air.

To restore operation of the Channel 22 digital television facility, *KATV* filed an application to construct a new facility to replace the unusable authorized site at a new location at the Shinall Mountain “de-facto” antenna farm located west of Little Rock (see BMPCDT-20080408AAS). FAA approval was sought and received (see “*Determination of No Hazard to Air Navigation*”, 2008-ASW-3119-OE). Antenna Structure Registration (“ASR”) of the replacement tower was attempted. However, the Commission’s *Wireless Branch* Staff would not permit registration of the tower until the June 11, 2008 effective date of the FAA determination. A request to the *Media Bureau* Staff to waive the ASR requirement (which is believed the only impediment to a grant of the pending KATV(TV) application²) came with a Staff request for additional information regarding the “de-facto” antenna farm on Shinall Mountain. Accordingly, the instant engineering statement was prepared to answer the Staff’s questions.

From the attached **Figure 2**, we count 18 towers on Shinall Mountain. Only 11 of the towers at this location are registered. The heights of the registered towers are provided in the attached **Table III**. Eight FM radio stations operate from this location. The license records for the FM stations are provided in **Table I**. Five TV stations, one Class A TV station, and a TV translator also operate from this site. The license records for the TV facilities and any digital companion operations are provided in **Table II**. It should be noted that the affiliates for the major networks operate from the Shinall Mountain antenna “de-facto” antenna farm. KATV(TV) is an ABC network affiliate.

¹ The KATV(TV) digital operation is currently authorized to operate pursuant to a Special Temporary Authorization (see BDSTA-20060817ADZ) using a side-mounted antenna pending the termination of analog operation in February 2009 when the antenna could be *safely* relocated to the top mounted position in accordance with the CP. This STA facility is also off the air due to the tower collapse.

² The applicant is concerned that, given all the digital transmitter facility construction activity currently underway in the United States, any delay in the ordering of equipment (i.e., 1150 foot tower, antenna, site improvements, etc.) could prevent completion of construction of the KATV(TV) replacement facility by the February 17, 2009 analog shutdown deadline.

Engineering Statement
REQUEST FOR WAIVER ASR REQUIREMENT
(Page 2 of 2)

Using satellite mapping data, we determined that the *average* distance between registered towers is 210 meters (689 feet). The *average* distance between those towers over 305 meters (over 1000 feet) in height (including the proposed KATV(TV) tower) is 371 meters (1,217 feet), which is considered to be a typical safety spacing for towers of this height.

Figure 1 provides a satellite photograph of the Shinall Mountain “de-facto” antenna farm. The taller, registered towers are labeled. The location of the proposed KATV(TV) facility is also shown in **Figure 1** to demonstrate its proximity to the other towers at the site. **Figure 2** provides a photograph of the Shinall Mountain “de-facto” antenna farm as viewed from the West. **Figure 3** provides a view of the “de-facto” antenna farm as viewed from the South. As shown, Shinall Mountain and its “clustered” towers is clearly a “de-facto” antenna farm.

The age of each tower is provided in **Table III**. **Attachments 1 to 12** provide printouts from the Commission’s web site showing the detailed information for each registered tower at the “de-facto” antenna farm. Many of the ASRs clearly indicate the location as the “Shinall Mountain antenna farm”. None of the information provided in the attachment printouts from the Commission’s web site indicate that any of the ASRs were subject to any restrictions related to Section 1.1307(a)(1-8) of the Commission’s Rules. In fact, the data indicates that at least one tower has been located at this site since 1956.

Conclusion

Based on the foregoing and the attached information, the proposed location for KATV(TV) is clearly located at the “de-facto” antenna farm atop Shinall Mountain. Therefore, it is respectfully requested on behalf of the applicant that the Commission’s requirement to have a valid ASR issued prior to a grant of an application be waived in this instance to permit the applicant to commence development of the replacement KATV(TV) facility.

Respectfully submitted,



Richard H. Mertz
May 14, 2008

Cavell, Mertz & Associates, Inc.
7839 Ashton Avenue
Manassas, Virginia 20109
703-392-9090

Table I
LICENSED FM STATIONS AT SHINALL MOUNTAIN ANTENNA FARM
 prepared for
KATV, LLC
 KATV(TV) Little Rock, Arkansas

Channel Status	Call Sign Service	City/State File Number	Fac. ID	Latitude Longitude	Power HAAT	Distance Bearing
206C1 LIC	KUAR FM	LITTLE ROCK, AR BLED-19910502KA	4296	34 47 50 92 29 26	100.0 269	0.16 281.47
231C LIC	KKPT FM	LITTLE ROCK, AR BLH-19911018KN	60364	34 47 56 92 29 44	100.0 488	0.65 289.56
239C LIC	KSSN FM	LITTLE ROCK, AR BLH-19831117BH	61363	34 47 57 92 29 29	100.0 507	0.34 317.27
253C LIC	KURB FM	LITTLE ROCK, AR BLH-19880727KA	19559	34 47 56 92 29 44	100.0 392	0.65 289.56
262C1 LIC	KDJE FM	JACKSONVILLE, AR BMLH-20030612ADW	23025	34 47 53 92 29 33	85.0 321	0.35 290.54
279C LIC	KABZ FM	LITTLE ROCK, AR BLH-19960614KA	60134	34 47 56 92 29 44	100.0 457	0.65 289.56
286C1 LIC	KMJX FM	CONWAY, AR BMLH-20030612ADV	39689	34 47 53 92 29 33	81.0 321	0.35 290.54
294C2 LIC	KHKN FM	BENTON, AR BLH-19930629KA	6819	34 47 56 92 29 53	16.0 264	0.87 284.49

Table II
LICENSED TV STATIONS AT SHINALL MOUNTAIN ANTENNA FARM
 prepared for
KATV, LLC
 KATV(TV) Little Rock, Arkansas

Channel Status	Call Sign Service	City/State File Number	Fac. ID	Latitude Longitude	Power HAAT	Distance Bearing
4Z	KARK-TV	LITTLE ROCK, AR	33440	34 47 57	100.0	1.02
LIC	TV	BLCT-19851122KF		92 29 59	503	284.03
11Z	KTHV	LITTLE ROCK, AR	2787	34 47 57	316.0	1.02
LIC	TV	BMLCT-20030728AAV		92 29 59	521	284.03
12	KTHV	LITTLE ROCK, AR	2787	34 47 57	55.0	1.02
LIC	DT	BLCDT-20041029AIX		92 29 59	518.7	284.03
16-	KLRT-TV	LITTLE ROCK, AR	11951	34 47 57	5000.0	0.34
LIC	TV	BLCT-19830629KE		92 29 29	539	317.27
20-	KKYK-CA	LITTLE ROCK, AR	57545	34 47 56	150.0	0.67
LIC	CA	BLTTA-20021227ABA		92 29 45	0	288.83
30	KLRT-TV	LITTLE ROCK, AR	11951	34 47 57	1000.0	0.34
LIC	DT	BLCDT-20020507AAK		92 29 29	449	317.27
34Z	K34FH	LITTLE ROCK, AR	47690	34 47 57	20.9	0.34
LIC	TX	BLTT-20011219AAR		92 29 29	0	317.27
36Z	KKAP	LITTLE ROCK, AR	58267	34 47 56	320.0	0.67
LIC	TV	BLET-20010514ABD		92 29 45	394	288.83
42Z	KWBF	LITTLE ROCK, AR	37005	34 47 56	3390.0	0.65
LIC	TV	BLCT-19980415KE		92 29 44	334	289.56

Table III
ANTENNA STRUCTURE REGISTRATIONS
AT SHINALL MOUNTAIN ANTENNA FARM
 prepared for
KATV, LLC
 KATV(TV) Little Rock, Arkansas

Antenna Structure	Year	Overall Tower Height Above Ground Level	Overall Tower Height Above Mean Sea Level	Attachment
<u>Registration No.</u>	<u>Constructed</u>	<u>(m)</u>	<u>(m)</u>	<u>Number</u>
1040828	1989	108	411	1
1036555	1983	386	677	2
1040898	1987	151	463	3
1040894	1977	122	429.9	4
1012584 ¹	1988	308.4	629.3	5
1014093	1992	308.5	629.4	6
1027803	1997	97.5	417.5	7
1040655	1992	76	396	8
1019242	1956	342.3	656.2	9
1038103	1961	66	372	10
1040544	2000	76.5	379.8	11
1204200	1991	97.5	407.8	12

¹ This Antenna Structure Registration (“ASR”) appears to be superceded by ASR No. 1014093.

FIGURE 1
SHINALL MOUNTAIN ANTENNA FARM
TALL TOWER LOCATIONS

prepared May 2008 for
KATV, Inc.
KATV(TV) Little Rock, Arkansas

Cavell, Mertz & Associates, Inc.
Manassas, Virginia

ASR #1040544
76.5 m AGL
379.8 m AMSL
Constructed 2000

ASR #1014093
308.5 m AGL
624.4 m AMSL
Constructed 1992

ASR #1040894
122 m AGL
429.9 m AMSL
Constructed 1977

ASR #1036555
386 m AGL
677 m AMSL
Constructed 1983

ASR #1204200
97.5 m AGL
407.8 m AMSL
Constructed 1991

ASR #1019242
342 m AGL
656 m AMSL
Constructed 1956

ASR #1040898
151 m AGL
463 m AMSL
Constructed 1987

ASR #1040828
108 m AGL
411 m AMSL
Constructed 1989

Proposed KATV Tower
Location
34° 47' 49.3" N
92° 29' 20.1" W
(NAD-83)
370 m AGL
650.4 m AMSL
FAA Study -
"NO HAZARD"
2008-ASW-3119-OE

FIGURE 2
SHINALL MOUNTAIN ANTENNA FARM
VIEWED FROM THE WEST

prepared May 2008 for
KATV, Inc.
KATV(TV) Little Rock, Arkansas
Cavell, Mertz & Associates, Inc.
Manassas, Virginia

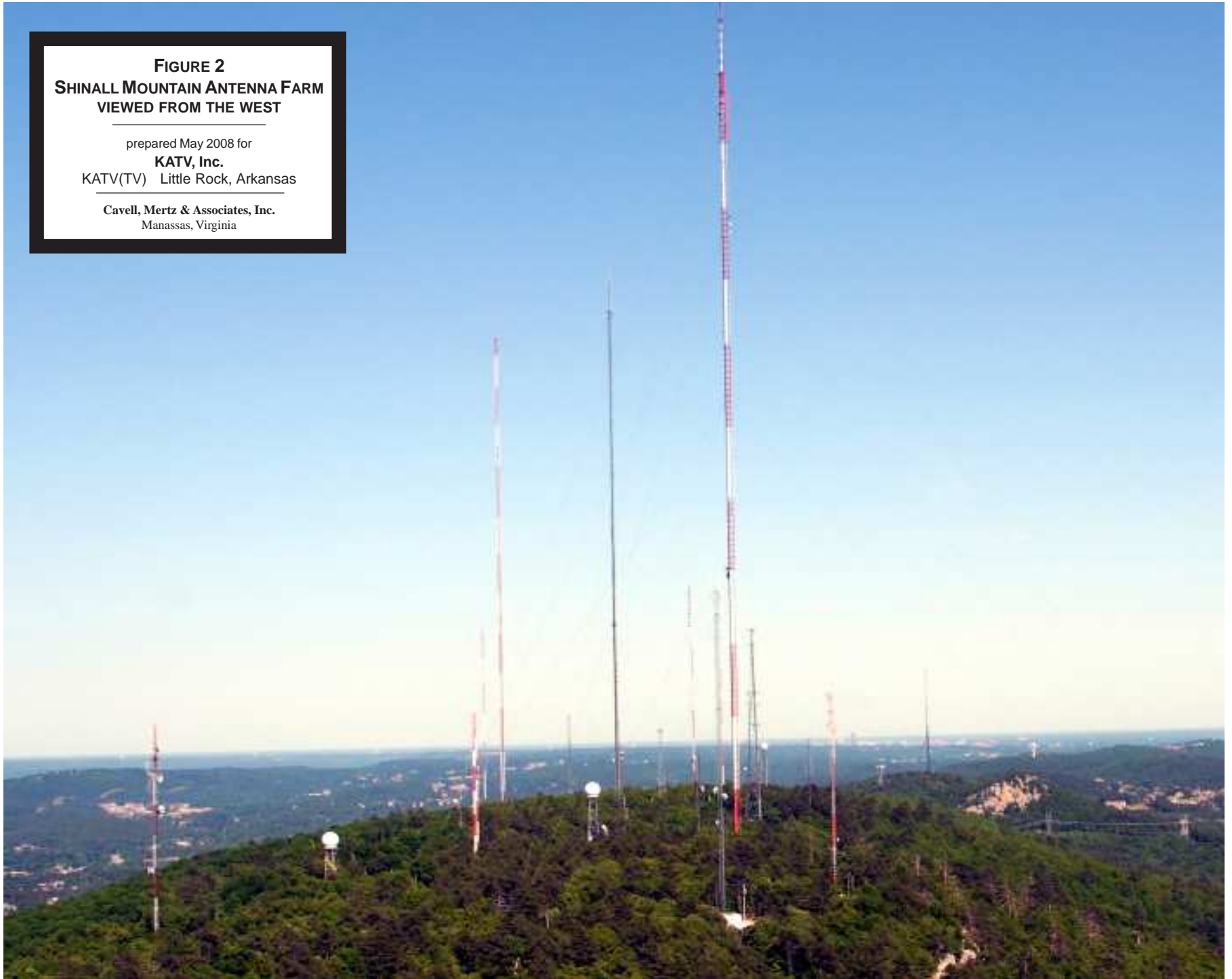




FIGURE 3
SHINALL MOUNTAIN ANTENNA FARM
VIEWED FROM THE SOUTH

prepared May 2008 for
KATV, Inc.
KATV(TV) Little Rock, Arkansas

Cavell, Mertz & Associates, Inc.
Manassas, Virginia

[ASR Registration Search](#)**Registration 1040828**[Map Registration](#)

Attachment 1

Registration Detail

Reg Number	1040828	Status	Constructed
File Number	A0048083	Constructed	01/01/1989
FAA Study	89-ASW-0124-OE	EMI	No
FAA Issue Date	02/15/1989	NEPA	No

Antenna Structure

Structure Type TOWER - Free standing or Guyed Structure used for Communications Purposes

Location (in NAD83 Coordinates)

Lat/Long 34-47-50.0 N 092-29-27.0 W SHINALL MOUNTAIN ANTENNA FARM W
City, State LITTLE ROCK , AR

Center of AM Array

Heights (meters)

Elevation of Site Above Mean Sea Level	Overall Height Above Ground (AGL)
303.0	108.0
Overall Height Above Mean Sea Level	Overall Height Above Ground w/o Appurtenances
411.0	107.0

Painting and Lighting Specifications

FAA Chapters 3, 4, 5, 9
Paint and Light in Accordance with FAA Circular Number 70/7460-1G

Owner & Contact Information

FRN Licensee ID

Owner

BOARD OF TRUSTEES OF THE UNIVERSITY OF ARKANSAS DBA = UALR
PUBLIC RADIO
Attention To: BEN FRY
2801 S UNIVERSITY
LITTLE ROCK , AR 72204
P: (501)569-8485
E: BJFRY@UALR.EDU

Contact

P:
E:

Last Action Status

Status	Constructed	Received	02/02/1998
Purpose	New	Entered	02/11/1998
Mode	Mail In (Manual)		

Related Applications

02/02/1998 A0048083 - New (NE)

Comments**Comments**

None

Automated Letters

None

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ASR Registration Search

Registration 1036555[Map Registration](#)

Attachment 2

Registration Detail

Reg Number	1036555	Status	Constructed
File Number	A0592345	Constructed	01/01/1983
FAA Study	83-ASW-111-OE	EMI	No
FAA Issue Date	02/09/1983	NEPA	No

Antenna Structure

Structure Type TOWER - Free standing or Guyed Structure used for Communications Purposes

Location (in NAD83 Coordinates)

Lat/Long	34-47-57.0 N 092-29-30.0 W	SHINALL MOUNTAIN 3 MI W
City, State	LITTLE ROCK , AR	

Center of AM Array

Heights (meters)

Elevation of Site Above Mean Sea Level	Overall Height Above Ground (AGL)
291.0	386.0
Overall Height Above Mean Sea Level	Overall Height Above Ground w/o Appurtenances
677.0	364.0

Painting and Lighting Specifications

FCC Paragraphs 1, 3, 9, 18, 21

Owner & Contact Information

FRN	0016408403	Licensee ID	L01278042
Assignor FRN	0001675818	Assignor ID	L00121681

OwnerNewport Television LLC
Attention To: Michelle Sauerwein
460 Nichols Road, Suite 250
Kansas City , MO 64112P: (816)751-0204
E: msauerwein@newporttv.com**Contact**Tygh , Christopher G
1201 Pennsylvania Avenue, NW
Washington , DC 20004P: (202)662-5671
E: ctygh@cov.com**Last Action Status**

Status	Constructed	Received	04/29/2008
Purpose	Change Owner	Entered	04/29/2008
Mode	Interactive		

Related Applications

04/29/2008	A0592345 - Change Owner (OC)
05/29/2002	A0267902 - Admin Update (AU)
12/23/1997	A0043162 - New (NE)

Comments**Comments**

None

Automated Letters

04/30/2008	Authorization, Reference
04/30/2008	Ownership Change, Reference 597699
05/30/2002	Authorization, Reference 222919

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[ASR Registration Search](#)**Registration 1040898**[✦ Map Registration](#)

Attachment 3

Registration Detail

Reg Number	1040898	Status	Constructed
File Number	A0316079	Constructed	01/01/1987
FAA Study	87-ASW-0687-OE	EMI	No
FAA Issue Date	04/28/1987	NEPA	No

Antenna Structure

Structure Type TOWER - Free standing or Guyed Structure used for Communications Purposes

Location (in NAD83 Coordinates)

Lat/Long	34-47-53.0 N 092-29-34.0 W	SHINALL MOUNTAIN ANTENNA FARM W
City, State	LITTLE ROCK , AR	

Center of AM Array

Heights (meters)

Elevation of Site Above Mean Sea Level	Overall Height Above Ground (AGL)
312.0	151.0
Overall Height Above Mean Sea Level	Overall Height Above Ground w/o Appurtenances
463.0	150.0

Painting and Lighting Specifications

FCC Paragraphs 1, 3, 4, 13, 21

Owner & Contact Information

FRN	0001675818	Licensee ID	L00121681
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Owner

Clear Channel Broadcasting, Inc.
Attention To: KMJX/39689 KQAR/23025-LITTLE ROCK *
2625 S. Memorial Drive, Suite A
Tulsa , OK 74129

P: (918)664-4581
E: FCCcontact@clearchannel.com

Contact

Langham , Troy G
2625 S. Memorial Drive, Suite A
Tulsa , OK 74129

P: (918)664-4581
E: troylangham@clearchannel.com

Last Action Status

Status	Constructed	Received	03/16/2003
Purpose	Admin Update	Entered	03/16/2003
Mode	Interactive		

Related Applications

03/16/2003	A0316079 - Admin Update (AU)
11/30/2001	A0229617 - Admin Update (AU)
02/03/1998	A0048165 - New (NE)

Comments**Comments**

None

Automated Letters

03/17/2003	Authorization, Reference 275863
12/03/2001	Authorization, Reference 180743

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[ASR Registration Search](#)**Registration 1040894**[Map Registration](#)

Attachment 4

Registration Detail

Reg Number	1040894	Status	Constructed
File Number	A0316078	Constructed	01/01/1977
FAA Study	77-SW-115-OE(C)	EMI	No
FAA Issue Date	06/16/1977	NEPA	No

Antenna Structure

Structure Type TOWER - Free standing or Guyed Structure used for Communications Purposes

Location (in NAD83 Coordinates)

Lat/Long	34-47-58.0 N 092-29-39.0 W	SHINALL MOUNTAIN ANTENNA FARM W
City, State	LITTLE ROCK , AR	

Center of AM Array

Heights (meters)

Elevation of Site Above Mean Sea Level	Overall Height Above Ground (AGL)
307.9	122.0
Overall Height Above Mean Sea Level	Overall Height Above Ground w/o Appurtenances
429.9	121.0

Painting and Lighting Specifications

FCC Paragraphs 1, 3, 12, 21

Owner & Contact Information

FRN	0001675818	Licensee ID	L00121681
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Owner

Clear Channel Broadcasting, Inc.
Attention To: KSSN - 61363- LITTLE ROCK, AR (AU)
2625 S. Memorial Drive, Suite A
Tulsa , OK 74129

P: (918)664-4581
E: FCCcontact@clearchannel.com

Contact

Langham , Troy G
2625 S. Memorial Drive, Suite A
Tulsa , OK 74129

P: (918)664-4581
E: troylangham@clearchannel.com

Last Action Status

Status	Constructed	Received	03/16/2003
Purpose	Admin Update	Entered	03/16/2003
Mode	Interactive		

Related Applications

03/16/2003	A0316078 - Admin Update (AU)
11/30/2001	A0229614 - Admin Update (AU)
02/03/1998	A0048161 - New (NE)

Comments**Comments**

None

Automated Letters

03/17/2003	Authorization, Reference 275862
12/03/2001	Authorization, Reference 180740

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ASR Registration Search

Registration 1012584[✦ Map Registration](#)

Attachment 5

Registration Detail

Reg Number	1012584	Status	Constructed
File Number	A0206473	Constructed	02/08/1988
FAA Study	87-ASW-0374-OE	EMI	No
FAA Issue Date	08/10/1987	NEPA	No

Antenna Structure

Structure Type TOWER - Free standing or Guyed Structure used for Communications Purposes

Location (in NAD83 Coordinates)

Lat/Long	34-47-56.0 N 092-29-45.0 W	20324 TWO TOWERS RD
City, State	LITTLE ROCK , AR	

Center of AM Array

Heights (meters)

Elevation of Site Above Mean Sea Level	Overall Height Above Ground (AGL)
320.9	308.4
Overall Height Above Mean Sea Level	Overall Height Above Ground w/o Appurtenances
629.3	308.4

Painting and Lighting Specifications

FAA Chapters 4, 6, 9

Paint and Light in Accordance with FAA Circular Number 70/7460-1G

Owner & Contact Information

FRN	0006158505	Licensee ID	L00308701
Assignor FRN	0004249652	Assignor ID	L00233205

OwnerSignal Media of Arkansas, Inc.
Attention To: NORM LARAMEE
2400 Cottondale Lane
Little Rock , AR 72202P: (501)664-9410
E:**Contact**P:
E:**Last Action Status**

Status	Constructed	Received	08/02/2001
Purpose	Change Owner	Entered	08/06/2001
Mode	Mail In (Manual)		

Related Applications

08/02/2001	A0206473 - Change Owner (OC)
07/15/2001	A0201346 - Change Owner (OC)
01/27/1997	A0015096 - New (NE)

Comments**Comments**

None

Automated Letters

08/07/2001	Ownership Change, Reference 151600
08/07/2001	Authorization, Reference 151700
07/16/2001	Ownership Change, Reference 145470
All letters (4)	

CLOSE WINDOW

[ASR Registration Search](#)**Registration 1014093**[✦ Map Registration](#)

Attachment 6

Registration Detail

Reg Number	1014093	Status	Constructed
File Number	A0016882	Constructed	01/01/1992
FAA Study	87-ASW-0374-OE	EMI	No
FAA Issue Date	05/04/1987	NEPA	No

Antenna Structure

Structure Type TOWER - Free standing or Guyed Structure used for Communications Purposes

Location (in NAD83 Coordinates)

Lat/Long	34-47-56.0 N 092-29-45.0 W	SHINNAL MOUNTAIN
City, State	LITTLE ROCK , AR	

Center of AM Array

Heights (meters)

Elevation of Site Above Mean Sea Level	Overall Height Above Ground (AGL)
320.9	308.5
Overall Height Above Mean Sea Level	Overall Height Above Ground w/o Appurtenances
629.4	308.5

Painting and Lighting Specifications

FAA Chapters 4, 6, 9

Paint and Light in Accordance with FAA Circular Number 70/7460-1G

Owner & Contact Information

FRN	0006158505	Licensee ID	L00308701
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Owner

SIGNAL MEDIA OF ARKANSAS INC
Attention To: NORM LARAMEE
2400 COTTONDALE LANE
LITTLE ROCK , AR 72202

P: (501)664-9410
E: NORM@INTELLINET.COM

Contact

P:
E:

Last Action Status

Status	Constructed	Received	02/21/1997
Purpose	New	Entered	02/21/1997
Mode	Diskette,flat file,email		

Related Applications

02/21/1997	A0016882 - New (NE)
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Comments**Comments**

02/21/1997	HIGH INTENSITY WHITE OBSTRUCTION LIGHTS.
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Automated Letters

None

CLOSE WINDOW

[ASR Registration Search](#)**Registration 1027803**[✦ Map Registration](#)

Attachment 7

Registration Detail

Reg Number	1027803	Status	Constructed
File Number	A0438104	Constructed	01/01/1997
FAA Study	99-ASW-1361-OE	EMI	No
FAA Issue Date	05/11/1999	NEPA	No

Antenna Structure

Structure Type TOWER - Free standing or Guyed Structure used for Communications Purposes

Location (in NAD83 Coordinates)

Lat/Long	34-47-55.0 N 092-29-53.0 W	TOP OF SHINALL MTN., W
City, State	LITTLE ROCK , AR	

Center of AM Array

Heights (meters)

Elevation of Site Above Mean Sea Level	Overall Height Above Ground (AGL)
320.0	97.5
Overall Height Above Mean Sea Level	Overall Height Above Ground w/o Appurtenances
417.5	91.4

Painting and Lighting Specifications

FAA Chapters 4, 6, 9
Paint and Light in Accordance with FAA Circular Number 70/7460-1G

Owner & Contact Information

FRN	0001723410	Licensee ID	L00027653
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Owner

ALLTEL CELLULAR ASSOCIATES OF ARKANSAS LIMITED PARTNERSHIP
Attention To: Wireless Regulatory Supervisor
One Allied Drive, B2F2-A
Little Rock , AR 72202

P: (501)905-8555
E: ACI.Wireless.Regulatory@alltel.com

Contact

Supervisor , Wireless Regulatory
One Allied Drive, B2F2-A
Little Rock , AR 72202

P: (501)905-8555
E: ACI.Wireless.Regulatory@alltel.com

Last Action Status

Status	Constructed	Received	03/23/2005
Purpose	Admin Update	Entered	03/23/2005
Mode	Interactive		

Related Applications

03/23/2005	A0438104 - Admin Update (AU)
03/21/2005	A0435349 - Admin Update (AU)
03/27/2002	A0252799 - Admin Update (AU)
	Related applications (6)

Comments**Comments**

05/18/1999	MEDIUM INTENSITY WHITE LIGHTS.
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Automated Letters

03/24/2005	Authorization, Reference 413870
03/22/2005	Authorization, Reference 410810
03/28/2002	Authorization, Reference 207097
	All letters (4)

CLOSE WINDOW

[ASR Registration Search](#)**Registration 1040655**[Map Registration](#)

Attachment 8

Registration Detail

Reg Number	1040655	Status	Constructed
File Number	A0316077	Constructed	01/01/1992
FAA Study	92-ASW-1735-OE	EMI	No
FAA Issue Date	12/01/1992	NEPA	No

Antenna Structure

Structure Type TOWER - Free standing or Guyed Structure used for Communications Purposes

Location (in NAD83 Coordinates)

Lat/Long	34-47-56.0 N 092-29-54.0 W	SHINALL MOUNTAIN ANTENNA FARM W
City, State	LITTLE ROCK , AR	

Center of AM Array

Heights (meters)

Elevation of Site Above Mean Sea Level	Overall Height Above Ground (AGL)
320.0	76.0
Overall Height Above Mean Sea Level	Overall Height Above Ground w/o Appurtenances
396.0	75.0

Painting and Lighting Specifications

None

Owner & Contact Information

FRN	0001675818	Licensee ID	L00121681
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Owner

Clear Channel Broadcasting, Inc.
Attention To: KHKH-6819-LITTLE ROCK, AR (AU)
2625 S. Memorial Drive, Suite A
Tulsa , OK 74129

P: (918)664-4581
E: FCCcontact@clearchannel.com

Contact

Langham , Troy G
2625 S. Memorial Drive, Suite A
Tulsa , OK 74129

P: (918)664-4581
E: troylangham@clearchannel.com

Last Action Status

Status	Constructed	Received	03/16/2003
Purpose	Admin Update	Entered	03/16/2003
Mode	Interactive		

Related Applications

03/16/2003	A0316077 - Admin Update (AU)
11/30/2001	A0229615 - Admin Update (AU)
11/30/2001	A0229616 - Admin Update (AU)
	Related applications (4)

Comments**Comments**

02/03/1998	NO MARKING AND LIGHTING REQUIRED PROVIDED NO ALTERATIONS ARE MADE TO
02/03/1998	ADJACENT STRUCTURES.

Automated Letters

03/17/2003	Authorization, Reference 275861
12/03/2001	Authorization, Reference 180741
12/03/2001	Authorization, Reference 180742

CLOSE WINDOW

ASR Registration Search

Registration 1019242[Map Registration](#)

Attachment 9

Registration Detail

Reg Number	1019242	Status	Constructed
File Number	A0551664	Constructed	05/01/1956
FAA Study	97-ASW-0774-OE	EMI	No
FAA Issue Date	04/15/1997	NEPA	No

Antenna Structure

Structure Type TOWER - Free standing or Guyed Structure used for Communications Purposes

Location (in NAD83 Coordinates)

Lat/Long	34-47-57.0 N 092-30-00.0 W	13 MI NW OF LITTLE ROCK AREA
City, State	LITTLE ROCK , AR	

Center of AM Array

Heights (meters)

Elevation of Site Above Mean Sea Level	Overall Height Above Ground (AGL)
313.9	342.3
Overall Height Above Mean Sea Level	Overall Height Above Ground w/o Appurtenances
656.2	304.7

Painting and Lighting Specifications

FCC Paragraphs 1, 3, 8, 17, 21

Owner & Contact Information

FRN	0009961889	Licensee ID	L00777482
Assignor FRN	0001724012	Assignor ID	L00055495

Owner

Nexstar Broadcasting, Inc.
Attention To: Perry Sook
909 Lake Carolyn Parkway, Ste 1450
Dallas , TX 75039

P: (972)373-8800
E:

Contact

Hammond , Elizabeth
1500 K Street, NW Suite 1100
Washington , DC 20005

P: (202)842-8843
E: elizabeth.hammond@dbr.com

Last Action Status

Status	Constructed	Received	06/08/2007
Purpose	Change Owner	Entered	06/08/2007
Mode	Interactive		

Related Applications

06/08/2007	A0551664 - Change Owner (OC)
04/22/1997	A0023034 - New (NE)

Comments**Comments**

None

Automated Letters

06/11/2007	Ownership Change, Reference 567738
06/11/2007	Authorization, Reference 567788

CLOSE WINDOW

[ASR Registration Search](#)**Registration 1038103**[✦ Map Registration](#)

Attachment 10

Registration Detail

Reg Number	1038103	Status	Constructed
File Number	A0044900	Constructed	01/01/1961
FAA Study		EMI	No
FAA Issue Date		NEPA	No

Antenna Structure

Structure Type TOWER - Free standing or Guyed Structure used for Communications Purposes

Location (in NAD83 Coordinates)

Lat/Long	34-47-56.0 N 092-30-06.0 W	SHINALL MOUNTAIN 10 MI W
City, State	LITTLE ROCK , AR	

Center of AM Array

Heights (meters)

Elevation of Site Above Mean Sea Level	Overall Height Above Ground (AGL)
306.0	66.0
Overall Height Above Mean Sea Level	Overall Height Above Ground w/o Appurtenances
372.0	60.9

Painting and Lighting Specifications

None

Owner & Contact Information

FRN	0001718634	Licensee ID	L00007580
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Owner

ARKANSAS, STATE OF
Attention To: HWY AND TRNAS DEPT DOUG HUCKABA
P.O. Box 2261
LITTLE ROCK , AR 72203

P: (501)569-2300
E:

Contact

P:
E:

Last Action Status

Status	Constructed	Received	01/12/1998
Purpose	New	Entered	01/22/1998
Mode	Mail In (Manual)		

Related Applications

01/12/1998	A0044900 - New (NE)
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Comments**Comments**

None

Automated Letters

None

CLOSE WINDOW

[ASR Registration Search](#)**Registration 1040544**[✦ Map Registration](#)

Attachment 11

Registration Detail

Reg Number	1040544	Status	Constructed
File Number	A0146553	Constructed	11/06/2000
FAA Study	00-ASW-2682-OE	EMI	No
FAA Issue Date	06/14/2000	NEPA	No

Antenna Structure

Structure Type TOWER - Free standing or Guyed Structure used for Communications Purposes

Location (in NAD83 Coordinates)

Lat/Long	34-48-03.6 N 092-30-04.2 W	13 MI WNW
City, State	LITTLE ROCK , AR	

Center of AM Array

Heights (meters)

Elevation of Site Above Mean Sea Level	Overall Height Above Ground (AGL)
303.3	76.5
Overall Height Above Mean Sea Level	Overall Height Above Ground w/o Appurtenances
379.8	74.6

Painting and Lighting Specifications

FAA Chapters 4, 8, 12

Paint and Light in Accordance with FAA Circular Number 70/7460-1K

Owner & Contact Information

FRN	0001724665	Licensee ID	L00012362
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OwnerARKANSAS, STATE OF
Attention To: STATE POLICE LT. M. DALE SAFFOLD
1 STATE POLICE PLZ DR
LITTLE ROCK , AR 72209P: (501)618-8700
E: DSAFFOLD@ASP.STATE.AR.US**Contact**PRESLEY , RANDY A MR.
#1 STATE POLICE PLAZA
LITTLE ROCK , AR 72209P: (501)618-8717
E: rpresley@asp.state.ar.us**Last Action Status**

Status	Constructed	Received	01/02/2001
Purpose	Notification	Entered	10/30/2000
Mode	Interactive		

Related Applications

01/02/2001	A0155719 - Notification (NT)
10/30/2000	A0146553 - Modification (MD)
06/12/1998	A0047752 - Modification (MD)
	Related applications (4)

Comments**Comments**

None

Automated Letters

10/31/2000	Authorization, Reference 80594
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[ASR Registration Search](#)**Registration 1204200**[✦ Map Registration](#)

Attachment 12

Registration Detail

Reg Number	1204200	Status	Constructed
File Number	A0149525	Constructed	11/01/1991
FAA Study	91-ASW-1591-OE	EMI	No
FAA Issue Date	11/01/1991	NEPA	No

Antenna Structure

Structure Type TOWER - Free standing or Guyed Structure used for Communications Purposes

Location (in NAD83 Coordinates)

Lat/Long	34-47-58.9 N 092-30-09.5 W	Two Towers Road, Shinall Mountain
City, State	Little Rock , AR	

Center of AM Array

Heights (meters)

Elevation of Site Above Mean Sea Level	Overall Height Above Ground (AGL)
310.3	97.5
Overall Height Above Mean Sea Level	Overall Height Above Ground w/o Appurtenances
407.8	91.4

Painting and Lighting Specifications

FAA Chapters 3, 4, 5, 13

Paint and Light in Accordance with FAA Circular Number 70/7460-1H

Owner & Contact Information

FRN	0001717792	Licensee ID	L00002672
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Owner

City of Little Rock, Dept of Human & General Services
Attention To: Ron L. Gatewood
720 West Markham
Little Rock , AR 72201

P: (501)371-4540
E: rongatewood@hotmail.com

Contact

P:
E:

Last Action Status

Status	Constructed	Received	11/13/2000
Purpose	Notification	Entered	11/17/2000
Mode	Mail In (Manual)		

Related Applications

11/13/2000	A0149525 - Notification (NT)
09/29/1999	A0098862 - New (NE)

Comments**Comments**

None

Automated Letters

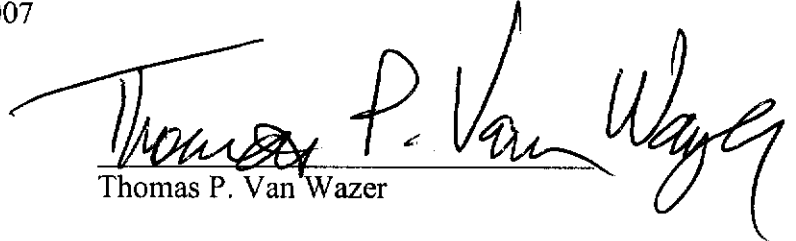
10/10/2000	Construction Reminder, Reference 77335
10/07/1999	Authorization, Reference 25622

CLOSE WINDOW

CERTIFICATE OF SERVICE

I, Thomas Van Wazer, hereby certify that on this 27th day of May 2008 I caused a copy of the foregoing May 2008 Amendment to KATV, LLC's Pending DTV Construction Permit Application, FCC File No. BMPCDT-20080408AAS, to be mailed via United States mail, first class, postage prepaid to the following:

Richard B. Brittan
6105 Father Tribou St., Apt. 12
Little Rock, AR 72205-3007


Thomas P. Van Wazer