RECEIVED

AU i 0 4 2008

PUBLIC SERVICE COMMISSION

## EAST KENTUCKY NETWORK

d/b/a
APPALACHIAN WIRELESSS

# EVARTS CELLULAR TOWER APPLICATION

Harlan County, Kentucky P.S.C. CASE # 2008-00267

### RECEIVED

#### COMMONWEALTH OF KENTUCKY BEFORE THE PUBLIC SERVICE COMMISSION

AUG 0 4 2008

PUBLIC SERVICE COMMISSION

In the matter of:

THE APPLICATION OF EAST KENTUCKY NETWORK)LIMITED LIABILITY COMPANY FOR THE ISSUANCE)OF A CERTIFICATE OF PUBLIC CONVENIENCE AND)NECESSITY TO CONSTRUCT A TOWER IN HARLAN)COUNTY, KENTUCKY).

) CASE No 2008-00267

In case number 91-002 East Kentucky Network, LLC, formerly Mountaineer Cellular Limited Liability Company was granted a Certificate of Public Convenience and Necessity by the Kentucky Public Service Commission to construct and operate a cellular radio telecommunications system for KY RSA 10. East Kentucky Network LLC merger documents were filed with the Commission on February 2, 2001 in Case # 2001-022.

In an effort to improve service in Harlan County, East Kentucky Network, LLC pursuant to KRS 278.020 Subsection 1 and 807 KAR 5:001 Section 9 is seeking the Commission's approval to construct a tower near ... The proposed tower will be a 180 foot self-supporting tower with attached antennas located approximately 0.2 mi south of US-38, east of Evarts in Harlan County, Kentucky. A map and detailed directions to the site can be found in Exhibit 8.

FAA and Kentucky Airport Zoning Commission approvals have been applied for and a copy of the application is included as Exhibit 4 and 6.

No Federal Communications Commission approval is required prior to construction of this facility. Once service is established from this tower we must immediately notify the Federal Communications Commission of its operation. Prior approval is needed only if the proposed facility increases the size of the cellular geographic service area. This cell site will not expand the cellular geographic service area.

A geologist was employed to determine soil and rock types and to ascertain the distance to solid bedrock. The geotechnical report is enclosed as Exhibit 3

A copy of the tower design information is enclosed as Exhibit 5. The proposed tower has been designed by engineers at World Tower, Inc and will be constructed under their supervision. Their qualifications are evidenced in Exhibit 5 by the seal and signature of the registered professional engineer responsible for this project.

The tower will be erected by A & D Communication of Cattlesburg, Kentucky. A & D has vast experience in the erection of communications towers.

Enclosed, and should be filed with Exhibit 10 is a survey of the proposed tower site signed by a Kentucky registered professional engineer. There is no structure within 500 feet of the proposed tower as indicated in this enclosure. Exhibit 2 is a list of all Property owners or residents according to the property valuation administrator's record who reside or own property within 500 feet of the proposed tower in accordance with the Public Valuation Administrator'. No other properties are contiguous with East Kentucky's property.

Exhibit 12, back of folder, contains a vertical sketch of the tower supplied by Summit Engineering.

Pursuant to 807 KAR5:063 Sections1 (1)(L) and Section 1(1)(n)(1) all affected property owners according to the property valuation administrator's record who reside or own property within 500 feet of the proposed Tower were notified by certified mail return receipt requested of East Kentucky Network, LLC's proposed construction and informed of their right to intervene. They were given the docket number under which this application is filed. Enclosed in Exhibit 2 is a copy of that notification.

Harlan County has no formal local planning unit. In absence of this unit the Harlan County Judge Executive's office was notified by certified mail, return receipt requested of East Kentucky Network Limited Liability Company's proposal and informed of their right to intervene. They were given the docket number under which this application is filed. Enclosed in Exhibit (1) is a copy of that notification.

East Kentucky Network, LLC will finance the subject Construction with earned surplus in its General Fund.

Estimated Cost of Construction	140, 000.00
Annual Operation Expense of Tower	12,500.00

Two notice signs meeting the requirements prescribed by 807 KAR 5:063, Section 1(2), measuring at least two (2) feet in height and four (4) feet in width and containing all required language in letters of required height, have been posted, one at a visible location on the proposed site and one on the nearest public road. The two signs were posted on July 28, 2008 and will remain posted for at least two weeks after filing of this application as specified.

Enclosed in Exhibit 9 is a copy of East Kentucky Network LLC's deeds to the site.

Notice of the location of the proposed construction was published on the first two weeks of August in the Harlan Daily Enterprise. Enclosed is a copy of that notice in Exhibit 1. The Harlan Daily Enterprise is the newspaper with the largest circulation in Harlan County.

The proposed construction site is on a very rugged mountaintop some feet from the nearest structure. Prior to construction the site was wooded.

Due to the steep hillside surrounding the proposed site, the property in close proximity is unsuitable for any type of development. East Kentucky Network LLC's operation will not affect the use of nearby land nor its value. No more suitable site exists in the area. A copy of the search area map is enclosed in Exhibit 8. No other tower capable of supporting East Kentucky Network LLC's load exists in the general area; therefore, there is no opportunity for co-location of our facilities with anyone else.

WHEREFORE, Applicant respectfully requests that the PSC accept the foregoing Application for filing, and having met the requirements of KRS [278.020(1), 278.650, and 278.665] and all applicable rules and regulations of the PSC, grant a Certificate of Public Convenience and Necessity to construct and operate the proposed tower.

The foregoing document was prepared by Janice Robinson, Technical Site Coordinator for East Kentucky Network d/b/a Appalachian Wireless. All related questions or correspondence concerning this filing should be mailed to East Kentucky Network, LLC d/b/a Appalachian Wireless, 101 Technology Trail, Ivel, KY 41642.

SUBMITTED BY: <u>Amic Robinson</u>, Cell Site Coordinator

APPROVED BY:

\_\_\_\_\_ DATE:

Gerald Robinette, General Manager

Contacts:

Gerald Robinette, General Manager

Phone: (606) 791-2375, Ext. 111 Email: grobinette110@ekn.com

Janice Robinson, Technical Site Coordinator Phone: (606) 791-2375, Ext. 166 Email: jrobinson166a@ekn.com

#### **Mailing Address:**

East Kentucky Network, LLC. d/b/a Appalachian Wireless **101 Technology Trail** Ivel, KY 41642

	Notification/Response from County.	
2	Copies of Cell Site Notices.	
3	Universal Soil Bearing Analysis.	
<u>م</u>	Kentucky Airport Zoning Commission Application.	
5	Tower Design.	
6	FAA Approval/Notice of Proposed Construction.	
7	Audited Financial Statements	
<b>.</b>	Driving Directions and Map to Suitable Scale.	
9	Deed/Lease Agreement for Proposed Site.	
10	Survey of Site Signed/Sealed by Professional Engineer Registered in State of Kentucky.	
ТЛ	Site Survey Map with Property Owners identified in Accordance with PVA of County.	
12	Vertical Profile Sketch of Proposed Tower.	

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EAST KENTUCKY NETWORK 101 TECHNOLOGY TRAIL IVEL. KY 41642 PHONE: (606) 874-7550 FAX: (606) 874-7551 AAIL: INFO@EKN COM TE: WWW EKN COM



#### VIA: U.S. CERTIFIED MAIL

July 29, 2008

Joseph A Grieshop, Judge/Executive P. O. Box 956 Harlan, KY 40831

RE: Public Notice-Public Service Commission of Kentucky (Case No. 2008-00267)

East Kentucky Network, LLC d/b/a Appalachian Wireless has applied to the Public Service Commission of Kentucky for a Certificate of Public Convenience and Necessity to construct and operate a new facility to provide cellular telecommunications service. The facility will include a 180 foot self-supporting tower with attached antennas extending upwards, and an equipment shelter located on a tract of land located approximately 0.2 mi south of US-38, east of Evarts in Harlan County, Kentucky. A map showing the location of the proposed new facility is enclosed. This notice is being sent to you because you are the County Judge Executive of Harlan County.

The Commission invites your comments regarding the proposed construction. You also have the right to intervene in this matter. The Commission must receive your initial communication within 20 days of the date of this letter as shown above.

Your comments and request for intervention should be addressed to: Executive Director's Office, Public Service Commission of Kentucky, P.O. Box 615, Frankfort, KY 40602. Please refer to Case No. 2008-00267 in your correspondence.

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Janice Robinson Technical Site Coordinator enclosure



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Topo USA® 5.0

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1" = 1.600.0 ft

d/b/a Appalachian Wireless 101 TECHNOLOGY TRAIL IVEL, KY 41642 Phone: 606/874-7550 Fax: 606/791-2225



Fax

То:	Harlan Daily Enterprise	From:	JANICE ROBINSON
	Attn: Ad Manager		East Kentucky Network,
JIAN 1000000000000000000000000000000000000			d/b/a Appalachian Wireless
Fax:	606-573-0042	Phone:	606-874-7550, Ext 166
Phone:	606-573-4510	Pages:	1 Page (INCLUDING COVER
Re:	(2 <sup>nd)</sup> PUBLIC NOTICE (Evarts)	Date:	07/25/08

We would like to have the following public notice printed in the Harlan Daily Enterprise for the next two weeks for the 2nd tower we plan to build also in Harlan County. The 2<sup>nd</sup> notice should state the following:

PUBLIC NOTICE:

RE: Public Service Commission of Kentucky (CASE NO. 2008-00267)

Notice is hereby given that East Kentucky Network, LLC, dba Appalachian Wireless has applied to the Kentucky Public Service Commission to construct a tower located on a tract of land located approximately 0.2 mi south of US-38, east of Evarts in Harlan County, Kentucky (36°51'57.70"N 83°11'11.20"W). The proposed tower will be a 180-foot self-supporting tower with attached antennas. If you would like to respond to this notice, please contact the Executive Director, Public Service Commission, 211 Sower Boulevard, PO Box 615, Frankfort, Kentucky 40602. Please refer to Case No. 2008-00267.

If you have questions about the placement of the above mentioned notice, please call me at 606-874-7550, ext. 166.

Thank you,

#### Janice Robinson, Technical Site Coordinator

Accounting Department If you have any problems with this fax, please call 606/886-6007. The message above and the information contained in the documents transmitted are confidential and intended only for the person(s) named above. Dissemination, distribution or copying of this communication by anyone other than the person(s) named above is prohibited. If you have received this communication in error, please notify us immediately by telephone and return the original message to us at the address listed above via regular mail. Thank you.

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\* \* \* Communication Result Report (Jul. 29, 2008 9:25AM) \* \* \*

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#### Fax

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#### Test Hartan Daily Enterptico Fremz JAMICE ROBINSON East Kantucky Network. Attn: Att Manager cilu'a Appalachion Wheless 686-573-0042 Phonet 605-874-7550, Ed. 108 Fand 605-573-4510 Page (INCLUDING COVER Phones Pagesi 07/25/08

Bet (2<sup>nd</sup> PUBLIC NOTICE (Evans) Dates

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Thank you,

Janico Robinson, Technical Site Coordinator

Accounting Department I you have any problems with this for, please call 600/8884007.The message show and the information contained in the departments termentiated and interded only for the personal planame showe. Executionizing and the departments are applied and the standard only for the personal planame showe. Execution of the semi-station by synchronizing the property the provided and the provided of the statistical of a comparison of the semi-statistical by the the planame state of the statistical statistical of the semi-statistical by the statistical by the the planame state of the statistical statistical statistical statistical statistical statistical by the statistical by the statistical statistic

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#### EXHIBIT II : LIST OF PROPERTY OWNERS:

#### Statement Pursuant to Section 1 (1) (I) 807 KAR 5:063

<u>Section 1 (1)(1) 1</u>. The following is a list of every property owner who according to property valuation administrator's records, owns property within 500 feet of the proposed tower and each have been: notified by certified mail, return receipt requested, of the proposed construction,

<u>Section 1 (1) I 2.</u>: Every person listed below who, according to the property valuation administrator's records, owns property within 500 feet of the proposed tower has been: Given the Commission docket number under which the application will be processed: and

<u>Section 1 (1) I 3</u>. Every person listed below who, according to property valuation administrator's records, owns property within 500 feet of the proposed tower has been: Informed of his right to request intervention.

#### LIST OF PROPERTY OWNERS

Terry Wayne Williams 8908 Highway 38 Evarts, KY 40828

Tommy L. Graham P O Box 789 Linden, TN 37096

Lee Harvey Ford, Jr. 19 Keenland Drive Summerset, KY 42503

Lee Harvey Ford, Jr. 1164A Trillium Ave. Fort Drum, NY 1603

Connie & Billy Ledford P O Box 411 Evarts, KY 40828

Jack & Alice Ledford P O Box 411 Evarts, KY 40828

Wanda Beth Boggs P O Box 385 Evarts, KY 40828

Ball Cemetery Evarts, KY 40828 EAST KENTUCKY NETWORK 101 TECHNOLOGY TRAIL IVEL, KY 41642 PHONE: (606) 874-7550 #AX: (606) 874-7551 '': INFO@EKN COM ' \_E: WWW EKN.COM



#### VIA: U.S. CERTIFIED MAIL

#### PUBLIC NOTICE

July 29, 2008

Tommy L. Graham P O Box 789 Linden, TN 37096

RE: Public Notice-Public Service Commission of Kentucky (Case No. 2008-00267)

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The Commission invites your comments regarding the proposed construction. You also have the right to intervene in this matter. The Commission must receive your initial communication within 20 days of the date of this letter as shown above.

Your comments and request for intervention should be addressed to: Executive Director's Office, Public Service Commission of Kentucky, P.O. Box 615, Frankfort, KY 40602. Please refer to Case No. 2008-00267 in your correspondence.

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Janice Robinson Technical Site Coordinator Enclosure 1

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Anici Robinson

/Janice Robinson Technical Site Coordinator Enclosure 1

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### WENDELL R. HOLMES, P.G. 120 Church Street Whitesburg, KY 41858 (606) 633-1511

June 20, 2008

Evarts Tower Site

Purpose:

A site assessment was conducted for Appalachian Wireless on a tract of land located in Harlan County in the City of Evarts, Kentucky. The site of the proposed tower is now forestland property. The purpose of this investigation was to determine the depth to bedrock and of what type of rock the bedrock consists.

#### Site Investigation:

The trenching method was used to determine at what depth and what type of bedrock material is present at the proposed tower site. A Caterpillar Excavator was used to expose the bedrock material. It is approximately 11.50 feet to the sandstone bedrock. (See attachments for location and descriptions of materials encountered.)

The terrain in Harlan County is slightly to moderately steep. The tower site is located on a point above the confluence of Yocum Creek and the Cumberland River, approximately three tenths of a mile east of the city of Evarts in Harlan County. The sandstone with shale formation below the tower site is approximately 10.00 feet thick, based on the information obtained from the site investigation and geological maps of the area.

Conclusions:

The proposed tower site is located on a point in the area. The sandy shale bedrock on the proposed tower site is part of the Mingo Formation, and is lower to middle Pennsylvanian in age. Tests were not conducted to determine the load-bearing strength of the bedrock. However, it is apparent that the tower will be constructed on the sandstone with shale bedrock formation.

The field work for this site was performed by Wendell R. Holmes, using generally accepted methods in the practice of geological science.

R. Holo ۰P.G. Wende 

### WENDELL R. HOLMES, P.G.

### **120 Church Street**

### Whitesburg, Ky. 41858

### Geologist Log

### Location: Evarts Tower Site

Unit Thickness	Total depth	Strata	Description
0.50'	0.50′	Soil	Brown with plant and rock fragments
3.00′	3.50′	Shale	Brown and Weathered
1.00′	4.50′	Coal	Black, soft
1.00'	5.50′	Shale	Gray, soft
6.00′	11.50'	Sandstone w/ Shale	Brown, Gray and Weathered
10.00′	21.50′	Sandstone w/ Shale	Brown and Gray

Ken	tuððj <sup>Þ</sup>

Kentucky Transportation Cabinet, Kentucky Alrport Zoning Commission, 200 Mero <b>APPLICATION FOR PERMIT TO CONSTRUCT OR ALTER</b> INSTRUCTIONS INCLUDED	Street, Frankfort, KY 40622 Kentucky Aeronautical Study Number
<ol> <li>APPLIČÁNT Name, Address, Telephone, Fax, etc. East Kéntucky Network, LLC c/o Lukää, Nace, Gutierrez &amp; Sachs, Chtd</li> <li>1650 Tyšôns Blvd, Suite 1500 McLean, VA 22102 T: 703-584-8667 F: 703-584-8692</li> <li>Reprešěntative of Applicant Name, Address, Telephone, Fax Ali Kuzěhkanani Lukas, Näce, Gutierrez &amp; Sachs, Chtd</li> <li>1650 Tyšôns Blvd, Suite 1500 McLean, VA 22102 T: 703-584-8667 F: 703-584-8692</li> <li>Applicätlón for: X New Construction I Alteration Existing</li> <li>Duratiónt X Permanent I Temporary (MonthsDays)</li> <li>Work Šöhedule: Start <u>8/15/2008</u> End <u>8/30/2008</u></li> <li>Type: X Antenna Tower I Crane Building Power Line</li> <li>Landfill I Water Tank I Other</li> <li>Markintÿ/Painting and/or Lighting Preferred:</li> <li>Red Lights and Paint I Dual - Red &amp; Medium Intensity White</li> <li>White - Medium Intensity I Dual - Red &amp; High Intensity White</li> </ol>	9. Latitude:       36       6       51       57       7         10. Longitude:       83       11       11       2       11         10. Longitude:       83       11       11       2       11         11. Datum:       Xi NAD83       NAD27       Other       11         12. Nearest Kentucky City:       Evarts       County       Harlan         13. Nearest Kentucky public use or Military airport:       Harlan         14. Distance from #13 to Structure:       9.6 ml         15. Direction from #13 to Structure:       east         16. Site Elevation (AMSL):       1,840.00       Feet         17. Total Structure Height (AGL):       190.00       Feet         18. Overall Height (#16 + #17) (AMSL):       2,030.00       Feet         19. Previous FAA and/or Kentucky Aeronautical Study Number(s):
White · High Intensity      Other <u>None</u> S. FAA Aérónautical Study Number	
21. Description of Proposal: The structure will include a 180' lower with top-mounted antennas (over	all height of 190' AGL} The ERP will be 500 watts.
22. Has a "NOTICE OF CONSTRUCTION OR ALTERATION" (FAA Form 7460-1	) been filed with the Federal Aviation Administration?
CERTIFICATION: I hereby certify that all the above statements made by me are	true, complete and correct to the best of my knowledge and belief.
Ali Kuzehkänani/Dir of Engineering Printed Näme and Title	<u></u>
PENALTIES: Persons failing to comply with Kentucky Revised Statutes (KRS 18 050:Series) are liable for fines and/or imprisonment as set forth in KRS 183.990(3) in further penalties.	3.861 through 183.990) and Kentucky Administrative Regulations (602 KAR . Non-compliance with Federal Aviation Administration Regulations may result
Commission Action:	man, KAZC Administrator. KAZC
Approvéd     Disapproved	Date

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World Tower

1213 Compressor Drive P O. Box 508 Mayfield, KY 42066 270-247-3642 FAX: 270-247-0909 E-mail: <u>worldtower@worldtower.com</u> Web: <u>www.worldtower.com</u>

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# 180' MODEL WSST TOWER FOR: APPALACHIAN WIRELESS SITE: EVARTS, KY DESIGN PACKAGE



Fabrication. Installation. and Maintenance of TV: AM. F.M. & Wireless Communications Towers



			and the second sec			3
SECTION NO.	LEGS	DIAGONALS	GIRTS	SPLICE BOLTS	DIAG BOLTS	GIRT BOLTS
1	1 1/2	1	1	4-3/4"	WELDED CO	NSTRUCTION
2	1 3/4	1	1			
3	2 1/4	2 X 1/8	2 X 1/8		5/8	5/8
4	2 1/2	2 X 1/8	N/A	41	<b></b>	N/A
5	2 1/2	2 X 1/8				<u> </u>
6	2 3/4	2 1/2 X 3/18	2 X 1/8		ļ	5/8
7	2 3/4	2 1/2 X 3/16	2 X 1/8		<u> </u>	
8	3	2 1/2 X 3/16	2 X 1/8			<u> </u>
9	3	3 X 3/16	2 X 3/16	4-1"		<u>                                      </u>
				A-BOLTS		

ANTENNA LOADING	
DESCRIPTION	LINE
(G)- PANEL ANTENNAS (4'X1'X3") ON WD13X53 SECTOR MOUNT	6- 1 5/8"
(G)- PANEL ANTENNAS (4'X1'X3") ON WD13X53 SECTOR MOUNT	6-15/8
(6)- PANFI ANTENNAS (4'X1'X3") ON WD13X53 SECTOR MOUNT	6-15/8
(2) 8' STANDARD DISHES • 120 DEGREE SEPARATION	2- 1 5/8
	DESCRIPTION (6)- PANEL ANTENNAS (4'X1'X3") ON WD13X53 SECTOR MOUNT (6)- PANEL ANTENNAS (4'X1'X3") ON WD13X53 SECTOR MOUNT (6)- PANEL ANTENNAS (4'X1'X3") ON WD13X53 SECTOR MOUNT



WORLD TOWER TILE: 180' MODEL WSST TOWER FOR: APPALACHIAN WIRELESS SITE: EVARTS, KY SCALE NONE DWH. WIDU CKO. 146 CARE 6-12-08

Q08250T

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## LUKAS, NACE, GUTIERREZ & SACHS

CHARTERED

1650 TYSONS BOULEVARD, SUITE 1500 MCLEAN, VIRGINIA 22102 703 584 8678 • 703 584 8696 FAX

WWW.FCCLAW.COM

RUSSELL D. LUKAS DAVID L. NACE THOMAS GUTIERREZ\* ELIZABETH R. SACHS\* GEORGE L. LYON, JR. PAMELA L. GIST DAVID A. LAFURIA TODD SLAMOWITZ\* B. LYNN F. RATNAVALE\* STEVEN M. CHERNOFF\* KATHERINE PATSAS\*

ALI KUZEHKANANI LEILA REZANAVAZ OF COUNSEL LEONARD S. KOLSKY\* JOHN CIMKO\* J. K. HAGE III\* JOHN J. MCAVOY\* HON, GERALD S. MCGOWAN\* TAMARA DAVIS-BROWN\*

CONSULTING ENGINEERS

\*NOT ADHITTED IN VA

Writers Direct Dial (703) 584-8667 akuzehkanani@fcclaw.com

July 23, 2008

Via U.S. Mail

EXPRESS PROCESSING CENTER Federal Aviation Administration Southwest Regional Office Air Traffic Airspace Branch, ASW-520 2601 Meacham Blvd. Fort Worth, TX 76137-4298

Dear FAA Evaluator:

Enclosed is an FAA Form 7460-1 (Notice of Proposed Construction or Alteration) for a new 190' communications tower structure (180' tower plus 10' antenna/lightning rod) near Evarts (Harlan), Kentucky. The site ("Evarts") is located 0.2 mi (0.3 km) east of Evarts.

The proponent, East Kentucky Network, LLC, is the licensee for PCS Block A service in a portion of the Knoxville, TN Metropolitan Statistical Area ("Knoxville MTA"), Market No. 44A12. Transmit technology to be employed at this station is CDMA in the PCS Band A frequency band (1850 - 1860 MHz and 1930 - 1940 MHz); the maximum ERP is 500 Watts.

The transmitting systems at this site will be installed and maintained such that transmitter spurious radiation in the frequency range of 118 MHz to 137 MHz is attenuated at least 71 dB below the unmodulated carrier level.

Should you have any questions or require additional information, please do not hesitate to call the undersigned at the above identified telephone number.

Sincerely vzellanni

Ali Kuzehkanani Director of Engineering

Enclosure

cc: East Kentucky Network, LLC Attention: Marty Thacker and Gerald Robinett
# Notice of Proposed Construction or Alteration - Off Airport

Project Name: EAST -000099617-08

Sponsor: East Kentucky Network, LLC

Status:     Accepted     Date Determined: Latters:     None       Construction / Alteration Information     Structures::     None       Notice Of:     Construction     Structure Summary       Duration:     Permanent     Structure Name:     Evarts       If Temporary:     Months:     Days:     FCC Number:       Work Schedule - Start:     08/30/2008     Prior ASN:       Structure Details     Common Frequency Bands     Mitz       Latitude:     35* 51' 57 70" N     Structure Name:     EV24       Latitude:     35* 51' 57 70" N     Structure Details     Common Frequency Bands       Latitude:     35* 11' 11 20" W     824     Mitz     500       Horizontal Datum:     NADB3     Structure Mains     500     859     865       Structure Height (AGL):     190 (nearest foot)     901     902     Witz     500       Structure Height (AGL):     190 (nearest foot)     911     932     Mitz     500       Marking/Lighting:     None     933     933     940     Mitz     5000       Nearest City:     Evarts     1530     1910     Mitz     5000       Nearest City:     Evarts     335     940     Mitz     5000       Nearest City:     Evarts     1530 <th></th> <th>Details for C</th> <th>ase : Evarts</th> <th></th> <th></th> <th></th> <th></th>		Details for C	ase : Evarts				
ASN: 2008-ASD-4095-OE Dato Accepted: 07/23/2008 Status: Accepted: 07/23/2008 Dato Determined: Letters: None Construction / Alteration Information Notice Of: Construction Mortice Of: Construction Urration: Permanent If Temporary: Months: Days: If the with State It tudie: 36* 51' 57 70" N Lengitude: 63* 11' 11 20' W Bot 651 Bet Elevation (SE): 1840 (nearest foot) Structure Height (AGL): 190 (n		Show Project	ct Summary				
Status:     Accepted     Dato Datorminod:       Latters:     None       Construction / Alteration Information     Structures:     None       Notice Of:     Construction     Structure Summary       Duration:     Permanent     Structure Name:     Evants       If Temporary:     Months:     Days:     FCC Number:       Work Schedule - Start:     08/30/2008     Prior ASN:       Structure Details     Common Frequency Bands     Mitz       Latitude:     36* 51' 57 70" N     Evants       Longitude:     63* 11' 11 20" W     851     865       Horizontal Datum:     NADB3     865     Mitz       Site Elevation (SE):     1840 (nearest foot)     901     902       Structure Height (AGL):     190 (nearest foot)     931     932       Structure Height (AGL):     190 (nearest foot)     931     932       Marking/Lighting:     None     932     932.5     Mitt       Nearest City:     Evants     1530     1910     Mitt       Nearest State:     Kenucky     2305     2310     Mitt     2000       Description of     Anew 180' (tower with top-mounted antennas     2305     2310     Mitt     2000	Case Status						
Construction / Alteration Information       Lattors:       None         Notice Of:       Construction       Structure Summary         Motice Of:       Construction       Structure Type:       Tower         Duration:       Permanent       Structure Name:       Evants         If Temporary:       Months:       Days:       FCC Numbor:       Vork Schedule - Start:       08/15/2008         Work Schedule - End:       08/30/2008       Prior ASN:	ASN: 2008-ASO-	4095-OE	Date Accepted:	07/23/2008			
Construction / Alteration Information       Structure Summary         Notice Of:       Construction         Duration:       Permanent         If Temporary:       Months:         Days:       Structure Name:         Events       OB/30/2008         State Filling:       Filed with State         Structure Details       Common Frequency Bands         Latitude:       36* 51' 57 70" N         Latitude:       36* 51' 57 70" N         Latitude:       36* 51' 57 70" N         Longitudo:       83* 11' 11 20" W         Horizontal Datum:       NADB3         Site Elevation (SE):       1840 (nearest foot)         Structure Height (AGL):       190 (nearest foot)         Marking/Lighting:       None         Other:       930         Nearest City:       Evarts         Kentucky       235         Description of       Approx. 0.2 mi (0.3 km) south of US-38. east of Lecation:         Location:       Evarts (Hahan). KY	Status: Accepted		Date Determined:				
Notice Of:     Construction     Structure Type:     Tower       Duration:     Permanent     Structure Name:     Evarts       If Temporary:     Months:     Days:     FCC Numbor:       Work Schedule - Start:     08/15/2008     Prior ASN:       Work Schedule - End:     08/30/2008     Prior ASN:       Structure Details     Common Frequency Bands       Latitude:     36* 51' 57 70" N     824       Langitude:     83* 11' 11 20" W     854       Horizontal Datum:     NADB3     859       Site Elevation (SE):     1840 (nearest foot)     931       Structure Height (AGL):     190 (nearest foot)     931       Other:     040     931     932.5       Nearest City:     Evarts     1350     1910       Nearest State:     Kentucky     2305     2310       Description of     A pev 180' (tower with top-mounted antennas     2305     2310			Latters:	None			
Duration:PermanentStructure Name:Evartsif Temporary:Months:Days:FCC Number:Work Schedule - Start:08/15/2008Prior ASN:Work Schedule - End:08/30/2009State Filleg:Filed with StateStructure DetailsEnglitude:35* 51' 57 70" NLatitude:35* 51' 57 70" NEnglitude:B3* 11' 11 20" WHorizontal Datum:NADB3B54B49Site Elevation (SE):1840 (nearest foot)B56B51Structure Height (AGL):190 (nearest foot)931931Marking/Lighting:None932932.5Other :Svarts930931Nearest City:Evarts1900 (n.3 km) south of US-38. east of Evarts (Harlan). KY2305Description ofApprox. 0.2 mi (0.3 km) south of US-38. east of Evarts (Harlan). KY2305Description ofAnew 180' tower with top-mounted antennasSpecific Frequencies	Construction / Alterat	ion Information	Structure Summa	ry			
Duration:PermanentStructure Name:EvartsIf Temporary:Months:Days:FCC Number:Work Schedule - Start:08/15/2008Prior ASN:Work Schedule - End:08/30/2008State Filleg:Structure DetailsFiled with StateStructure DetailsCommon Frequency BandsLatitude:36* 51' 57 70" NLongitude:83* 11' 11 20" WHorizontal Datum:NADB3Site Elevation (SE):1840 (nearest foot)Structure Height (AGL):190 (nearest foot)Marking/Lighting:NoneOther :930Other :190 (nearest foot)Marking/Lighting:NoneOther :Statts (Harlan), KYDescription of Location:Approx. 0.2 mi (0.3 km) south of US-38. east of Evarts (Harlan), KYDescription of Location:Approx. 0.2 mi (0.3 km) south of US-38. east of 	Notice Of:	Construction	Structure Type:	Tower			
Work Schedule - Start:     08/15/2008       Work Schedule - End:     08/30/2008       State Filling:     Filed with State       State Filling:     Filed with State       State Filling:     Filed with State       Structure Details     Common Frequency Bands       Langitude:     36* 51' 57 70" N       Langitude:     83* 11' 11 20" W       B24     B49       H4z     500       B51     B65       Morizontal Datum:     NADB3       Site Elevation (SE):     1840 (nearest foot)       Structure Height (AGL):     190 (nearest foot)       Marking/Lighting:     None       Other:     31       Vearest City:     Evarts       Kentucky     2305       Description of     Approx. 0.2 ml (0.3 km) south of US-38. east of Location:       Location:     Evarts (Harlan). KY	Duration:	Permanent	Structure Name:	Evarts			
Work Schedule - End:       08/30/2008         State Fillng:       Filed with State         Structure Details       Common Frequency Bands         Latitude:       36* 51' 57 70" N       Common Frequency Bands         Longitude:       83* 11' 11 20" W       B06       B24       High Freq       Freq Unit       ERP         Boog       B24       B49       MHz       500       B50       B51       B65       MHz       500         Iongitude:       B3* 11' 11 20" W       B66       B06       B91       B44       S00       B51       B66       MHz       500         Site Elevation (SE):       1840 (nearest foot)       B90 (nearest foot)       B96       901       MHz       500         Structure Height (AGL):       190 (nearest foot)       931       932       MHz       3500         Marking/Lighting:       None       935       940       MHz       1700         Other :       Evants       1850       1910       MHz       1640         Nearest City:       Evants       1850       1910       MHz       1640         Description of       Approx. 0.2 mi (0.3 km) south of US-38. east of Location:       2305       2310       MHz       2000         <	if Temporar	y: Months: Days:	FCC Number:				
State Fillng:Filed with StateStructure DetailsCommon Frequency BandsLatitude:36° 51' 57 70" NLongitude:83° 11' 11 20" WB3° 11' 11 20" W824Horizontal Datum:NADB3Site Elevation (SE):1840 (nearest foot)Structure Height (AGL):190 (nearest foot)Marking/Lighting:NoneOther:910 (nearest foot)Nearest City:EvantsNearest City:EvantsNearest State:KentuckyDescription ofApprox. 0.2 mi (0.3 km) south of US-38. east of Evants (Harlan). KYDescription ofA new 180' tower with top-mounted antennas	Work Schedule - Start:	08/15/200B	Prior ASN:				
Structure Details       Common Frequency Bands         Latitude:       36° 51° 57 70° N       Common Frequency Bands         Longitudo:       83° 11' 11 20° W       824       849       MHz       500         Horizontal Datum:       NADB3       869       894       MHz       500         Site Elevation (SE):       1840 (nearest foot)       996       901       MHz       500         Structure Height (AGL):       190 (nearest foot)       931       932       932.5       MHz       17         Marking/Lighting:       None       935       940       MHz       1000         Other :       Evarts       1350       1910       MHz       1000         Nearest City:       Evarts       1350       1910       MHz       1000         Description of       Approx. 0.2 mi (0.3 km) south of US-38. east of Location:       2305       2310       MHz       2000         Description of       A new 180' tower with top-mounted antennas       Specific Frequencies       Specific Frequencies       Specific Frequencies	Work Schedule - End:	08/30/2008					
Latitude:         36* 51' 57 70" N         Low Freq         High Freq         Freq Unit         ERP           Longitude:         B3* 11' 11 20" W         B24         B49         MHz         500           Horizontal Datum:         NADB3         B51         B56         MHz         500           Site Elevation (SE):         1840 (nearest foot)         901         902         MHz         7           Structure Height (AGL):         190 (nearest foot)         931         932         931         932         7           Marking/Lighting:         None         935         940         MHz         3500           Other:         Evarts         1850         1910         MHz         3500           Nearest City:         Evarts         1350         1910         MHz         1000           Other:         Varts         2305         2310         MHz         2000           Nearest State:         Kentucky         2305         2310         MHz         2000           Description of         Approx. 0.2 mi (0.3 km) south of US-38. east of         2305         2310         MHz         2000           Location:         Evarts (Harlan). KY         Evarts (Harlan). KY         Specific Frequencies         Specif	State Fillng:	Filed with State					
Latitude:         36         31         37         0         N           Longitude:         83*         11         11         20'         00'         824         849         MHz         500           Longitude:         83*         11         11         20'         W         851         865         MHz         500           Horizontal Datum:         NADB3         669         894         MHz         500           Site Elevation (SE):         1840 (nearest foot)         901         902         MHz         7           Structure Height (AGL):         190 (nearest foot)         931         932         932         MHz         3500           Marking/Lighting:         None         932         932.5         MHz         1000           Other:         0         935         940         MHz         1000           Nearest City:         Evarts         1350         1910         MHz         1640           Nearest State:         Kentucky         2305         2310         MHz         2000           Description of         Approx. 0.2 mi (0.3 km) south of US-38. east of Location:         Evarts (Harlan). KY         Specific Frequencies         Specific Frequencies         Location:	Structure Details		Common Frequen	cy Bands			
Longitude:         B3* 11 11 20" W         B24 949 MHz 500 651 866 M412 500           Horizontal Datum:         NADB3         851 866 M412 500           Site Elevation (SE):         1840 (nearest foot)         996 901 MHz 500           Site Elevation (SE):         1840 (nearest foot)         996 901 MHz 500           Marking/Lighting:         190 (nearest foot)         931 932         MHz 3500           Marking/Lighting:         None         932 932.5         MHz 17           Other:         935 940         MHz 1000         935 940           Nearest City:         Evarts         1930 1990         MHz 1640           Nearest State:         Kentucky         2305 2310         MHz 2000           Description of         Approx. 0.2 mi (0.3 km) south of US-38. east of Location:         Evarts (Harlan). KY         Specific Frequencies	Latitude:	36" 51' 57 70" N					ERP Un W
Horizontal Datum:         NADB3         669         894         MHz         500           Site Elevation (SE):         1840 (nearest foot)         991         902         MHz         7           Structure Height (AGL):         190 (nearest foot)         931         932         932         MHz         3500           Marking/Lighting:         None         932         932.5         MHz         17           Other :         930         931         MHz         3500         141         MHz         3500           Nearest City:         None         932         932.5         MHz         17           Nearest City:         Evarts         1850         1910         MHz         1640           Nearest State:         Kentucky         2305         2310         MHz         2000           Description of         Approx. 0.2 mi (0.3 km) south of US-38. east of Location:         2305         2310         MHz         2000           Description of         A new 180' tower with top-mounted antennas         Specific Frequencies         U         U         U         U	Longitude:	83" 11 11 20" W	824	849	MHz	500	W
Site Elevation (SE):         1840 (nearest foot)         896         901         MHz         500           Structure Height (AGL):         190 (nearest foot)         901         902         MHz         7           Structure Height (AGL):         190 (nearest foot)         931         932         931         932           Marking/Lighting:         None         932         932.5         MHz         17           Other:         940         941         172         100           Other:         940         941         MHz         3500           Nearest City:         Evarts         1850         1910         MHz         1660           Nearest State:         Kentucky         2305         2310         MHz         2000           Description of         Approx. 0.2 mi (0.3 km) south of US-38. east of         2305         2310         MHz         2000           Location:         Evarts (Harian). KY         Specific Frequencies         Specific Frequencies         500         MHz         2000	-	MAD93					w
Site Elevation (SE):         1840 (nearest foot)         901         902         MHz         7           Structure Height (AGL):         190 (nearest foot)         930         931         MHz         3500           Marking/Lighting:         None         931         932         MHz         17           Other:         935         940         MHz         1000           Other:         940         941         MHz         3500           Nearest City:         Evarts         1350         1910         MHz         1640           Nearest State:         Kentucky         2305         2310         MHz         2000           Description of         Approx. 0.2 mi (0.3 km) south of US-38. east of Location:         Evarts (Harlan). KY         Specific Frequencies         5           Description of         A new 180' tower with top-mounted antennas         Specific Frequencies         5         5							w
Structure Height (AGL):         190 (nearest toot)         931         932         MHz         3500           Marking/Lighting:         None         932         932.5         MHz         17           Other:         935         940         MHz         1000           Other:         940         941         MHz         3500           Nearest City:         Evarts         1850         1910         MHz         1640           Nearest State:         Kentucky         2305         2310         MHz         2000           Description of         Approx. 0.2 mi (0.3 km) south of US-38. east of         2305         2310         MHz         2000           Location:         Evarts (Harlan). KY         Specific Frequencies         5         <	Site Elevation (SE):	1840 (nearest foot)	901	902	MHz	7	W
Marking/Lighting:         None         931         932         MHZ         3500           Marking/Lighting:         None         932         932.5         MHZ         17           Other:         935         940         MHZ         1000           Other:         940         941         MHZ         3500           Nearest City:         Evarts         1930         1990         MHZ         1640           Nearest State:         Kentucky         2305         2310         MHZ         2000           Description of         Approx. 0.2 mi (0.3 km) south of US-38. east of         2345         2360         MHZ         2000           Description of         A new 180' tower with top-mounted antennas         Specific Frequencies         5	Structure Height (AGL):	190 (nearest foot)					w
Marking/Lighting:         Note         935         940         MHz         1000           Other:         940         941         MHz         1000           Other:         940         941         MHz         1640           Nearest City:         Evarts         1930         1990         MHz         1640           Nearest State:         Kentucky         2305         2310         MHz         2000           Description of         Approx. 0.2 mi (0.3 km) south of US-38. east of         Evarts (Harlan). KY         Specific Frequencies           Description of         A new 180' tower with top-mounted antennas         Specific Frequencies         Specific Frequencies		Nego					W dBW
Nearest City:     Evarts     1850     1910     MHz     1640       Nearest City:     Evarts     1930     1990     MHz     1640       Nearest State:     Kentucky     2305     2310     MHz     2000       Description of     Approx. 0.2 mi (0.3 km) south of US-38. east of     2345     2360     MHz     2000       Location:     Evarts (Harlan). KY     Specific Frequencies     5	warking/Eignung:	NULLE	935	940	MHz	1000	w
Nearest City:     Evarts     1930     1990     MHz     1640       Nearest State:     Kentucky     2305     2310     MHz     2000       Description of Location:     Approx. 0.2 mi (0.3 km) south of US-38. east of Evarts (Harlan). KY     Specific Frequencies     MHz     2000       Description of Location:     A new 180' tower with top-mounted antennas     Specific Frequencies     Image: Comparison of Comparis	Other :						W
Nearest State:     Kentucky     2305 2345     2310 2345     MHz     2000 200       Description of Location:     Approx. 0.2 ml (0.3 km) south of US-38. east of Evants (Harlan). KY     Specific Frequencies       Description of     A new 180' tower with top-mounted antennas     Specific Frequencies	Nearest City;	Evarts					w
Description of Location:     Approx. 0.2 mi (0.3 km) south of US-38. east of Evarts (Harlan). KY     Specific Frequencies       Description of     A new 180' tower with top-mounted antennas     Specific Frequencies	-	Kentucky	2305	2310	MHz	2000	Ŵ
Description of A new 180' tower with top-mounted antennas			<b>n</b> - ·-		*****2	2000	••



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## EAST KENTUCKY NETWORK, LLC DBA APPALACHIAN WIRELESS

FINANCIAL REPORT

December 31, 2006

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SUPPLEMENTARY INFORMATION	
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### INDEPENDENT AUDITOR'S REPORT

To the Members East Kentucky Network, LLC dba Appalachian Wireless Ivel, Kentucky 41642

We have audited the accompanying balance sheets of East Kentucky Network, LLC, dba Appalachian Wireless as of December 31, 2006 and 2005 and the related statements of income, members' equity and cash flows for the years then ended. These financial statements are the responsibility of the Company's management. Our responsibility is to express an opinion on these financial statements based on our audits.

We conducted our audits in accordance with auditing standards generally accepted in the United States of America. Those standards require that we plan and perform the audit to obtain reasonable assurance about whether the financial statements are free of material misstatement. An audit includes examining, on a test basis, evidence supporting the amounts and disclosures in the financial statements. An audit also includes assessing the accounting principles used and significant estimates made by management, as well as evaluating the overall financial statement presentation. We believe that our audits provide a reasonable basis for our opinion.

In our opinion, the financial statements referred to above present fairly, in all material respects, the financial position of East Kentucky Network, LLC, dba Appalachian Wireless as of December 31, 2006 and 2005 and the results of its operations and its cash flows for the years then ended in conformity with accounting principles generally accepted in the United States of America.

Jones. Male & Mattingly. Pic

Louisville, Kentucky March 15, 2007



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## BALANCE SHEETS December 31, 2006 and 2005

ASSETS	2006	2005
CURRENT ASSETS Cash and cash equivalents Short-term investments Accounts receivable, less allowance for doubtful	\$    2,818,346 46,271	\$    1,046,669 43,803
accounts of \$567,790 in 2006 and \$375,856 in 2005 Accounts receivable, members (Notes 5 and 6) USF receivable (Note 7) Inventory	2,802,673 37,612 1,584,039	1,560,267 3,149 589,913 1,056,766
Prepaid expenses Total current assets	<u>173,657</u> <u>\$ 7,462,598</u>	<u>143,547</u> <u>\$ 4,444,114.</u>
PROPERTY, PLANT AND EQUIPMENT (Note 3) Plant in service:		
General support MTSO equipment Cell equipment	\$ 18,914,927 13,354,875 39,339,797	\$ 10,633,736 11,934,434 34,785,982
Paging equipment Fiber ring Unfinished plant	3,321,068 6,471,128 657,524	3,320,416 6,245,412 <u>3,992,696</u>
Less accumulated depreciation	\$ 82,059,319 33,358,066 \$ 48,701,253	\$ 70,912,676 27,810,940 \$ 43,101,736
OTHER ASSETS Investment in affiliated company, RTFC (Note 3)	\$ 862,394	\$ 875,133
Intangible assets, net of accumulated amortization of \$2,646,913 in 2006 and \$2,179,654 in 2005 (Note 2) Other	4,497,032 27,550	4,623,855 28,669
	<u>\$ 5,386,976</u> <u>\$ 61,550,827</u>	\$ 53.073.507

LIABILITIES AND MEMBERS' EQUITY	2006	2005
CURRENT LIABILITIES Current maturities of long-term debt (Note 3) Accounts payable Accounts payable, member (Notes 5 and 6) Accrued expenses Accrued state corporation taxes Customer deposits Total current liabilities	<pre>\$ 1,200,000 1,166,909 2,899 2,113,530 232,157 317,603 \$ 5,033,098</pre>	\$ 48,033 851,643 2,936 1,457,463 85,989 291,380 \$ 2,737,444
LONG-TERM DEBT, less current maturities (Note 3)	13,000,000	13,297,220
MEMBERS' EQUITY	43,517,729	37,038,843

<u>\$ 61,550,827</u> <u>\$ 53,073,507</u>

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## STATEMENTS OF INCOME Years Ended December 31, 2006 and 2005

	2006	2005
REVENUE	₫ <u>0</u> 1122.000	ል ኋላ ስለያ ደማስ
Retail	\$ 24,156,320	\$20,908,570 6,868,904
Roamer	6,964,309	
Long distance	155,046	177,350
Paging	852,011	1,039,429
Equipment sales, cellular	2,922,817	2,152,962
Equipment sales, paging	27,894	57,632
Other	3,065,078	2,359,809
Total revenue	\$ 38,143,475	\$ 33,564,656
EXPENSES		
Cost of cellular service	\$ 7,888,446	\$ 7,924,553
Cost of paging service	411,177	510,665
Cost of equipment sales, cellular	6,813,457	4,912,998
Cost of equipment sales, paging	58,755	78,428
Customer service	1,330,573	1,208,726
Billing	1,097,834	1,200,135
Selling	2,703,570	2,131,009
Maintenance	1,267,034	1,042,844
Utilities	454,008	354,870
Bad debts	800,268	672,263
Recovery of bad debts	(90,925)	(120,673)
Cell site rental	158,500	135,012
Taxes	565,271	257,247
Advertising	1,574,298	1,139,697
General and administrative	2,238,348	2,249,226
Occupancy	334,981	359,928
Depreciation	5,541,628	4,635,200
Amortization	508,526	495,241
Total expenses	\$ 33,655,749	\$ 29,187,369
1 Otal expenses		
Income from operations	\$ 4,487,726	\$ 4,377,287
OTHER INCOME (EXPENSE)		
Interest income	\$ 49,052	\$ 23,915
Interest expense	(821,277)	(795,898)
Universal Service Fund income (Note 7)	3,716,602	589,913
Impairment of goodwill (Note 8)		(331,286)
impairment of goodwin (1000 b)	\$ 2,944,377	\$ (513,356)
Income before taxes	\$ 7,432,103	\$ 3,863,931
Kentucky corporation tax expense	399,157	170,197
Net income	<u>\$ 7.032.946</u>	<u>\$ 3.693.734</u>

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## STATEMENTS OF MEMBERS' EQUITY Years Ended December 31, 2006 and 2005

					Peoples	
					Rural Telephone	
		Gearhart	Mountain		Coop-	,
		Communi-	Tele-	Thacker-	erative	
	Cellular	cations	communi-	Grigsby	Corp-	
	Services,	Company,	cations,	Telephone	oration,	
	Inc.	Inc.	Inc.	Co., Inc.	Inc.	Total
Balance, January 1, 2005	\$ 6,781,309	\$ 6,781,309	\$ 6,781,309	\$ 6,781,309	\$ 6,781,308	\$33,906,544
Net income	738,747	738,747	738,747	738,746	738,747	3,693,734
Capital distributions	(112,287)	(112,287)	(112,287)	. (112,287)	(112,287)	(561,435)
Balance, December 31, 2005	\$ 7,407,769	\$ 7,407,769	\$ 7,407,769	\$ 7,407,768	\$ 7,407,768	\$37,038,843
Net income	1,406,589	1,406,589	1,406,589	1,406,590	1,406,589	7,032,946
Capital distributions	(110,812)	(110,812)	(110,812)	(110,812)	(110,812)	(554,060)
Balance, December 31, 2006	\$ 8,703.546	\$ 8.703.546	\$ 8,703.546	\$ 8,703,546	\$ 8,703,545	\$43,517,729

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## STATEMENTS OF CASH FLOWS Years Ended December 31, 2006 and 2005

	2006	2005
CASH FLOWS FROM OPERATING ACTIVITIES		
Net income	\$ 7,032,946	\$ 3,693,734
Adjustments to reconcile net income to net cash provided		
by operating activities:	C C (1 COO	1 12 000
Depreciation	5,541,628	4,635,200
Amortization	508,526	495,241
Impairment of goodwill		331,286
Changes in assets and liabilities, net of the effects		
of investing and financing activities:	(1040400	(70)(7)
(Increase) in accounts receivable	(1,242,406)	(78,367)
Decrease in accounts receivable, members	(34,463)	51,248
(Increase) decrease in USF receivable	589,913	(589,913)
(Increase) in inventory	(527,273)	(230,130)
(Increase) decrease in prepaid expenses	(30,110)	5,012
(Increase) decrease in other assets	13,858	(646)
Increase (decrease) in accounts payable	315,266	(291,123)
Increase (decrease) in accounts payable, member	(37)	2,332
Increase in accrued expenses	656,067	339,038
Increase in accrued state corporation taxes	146,168	85,989
Increase in customer deposits	26,223	139,030
Net cash provided by operating activities	\$ 12,996,306	\$ 8,587,931
CASH FLOWS FROM INVESTING ACTIVITIES		
Purchase of property, plant and equipment	\$ (11,182,411)	\$ (11,469,668)
Purchase of intangible assets	(340,437)	(299,159)
Proceeds from sale of short-term investments	(2,468)	56,197
Net cash (used in) investing activities	\$ (11,525,316)	\$(11,712,630)
CASH FLOWS FROM FINANCING ACTIVITIES		
Capital distributions	\$ (554,060)	\$ (561,435)
Proceeds from long-term borrowings	14,200,000	3,450,000
Payments on long-term borrowings	(13,345,253)	(832,731)
Net cash provided by financing activities	\$ 300,687	\$ 2,055,834
Net increase (decrease) in cash and cash equivalents	\$ 1,771,677	\$ (1,068,865)
Cash and cash equivalents:		
Beginning	1,046,669	2,115,534
Ending	<u>\$ 2.818.346</u>	<u>\$ 1.046.669</u>

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## STATEMENTS OF CASH FLOWS (Continued) Years Ended December 31, 2006 and 2005

SUPPLEMENTAL DISCLOSURE OF CASH FLOW INFORMATION Cash payments for interest	2006	2005	
	<u>\$ 866.941</u>	<u>\$ 788.610</u>	
Cash payments for state corporation taxes	<u>\$ 167.000</u>	<u>\$ 84.207</u>	
SUPPLEMENTAL SCHEDULE OF NONCASH INVESTING AND FINANCING ACTIVITIES			
Settlement of note payable from impairment of goodwill	<u> </u>	<u>\$ 400.000</u>	
Settlement of accrued interest from impairment of goodwill	<u> </u>	<u>\$                                    </u>	

### NOTES TO FINANCIAL STATEMENTS

#### Note 1. Summary of Significant Accounting Policies

Nature of operations

East Kentucky Network, LLC, dba Appalachian Wireless, is a Kentucky limited liability company formed by the merger of Appalachian Cellular, LLC, Mountaineer Cellular, LLC and East Kentucky Network, LLC on January 1, 2000. The Company is engaged in cellular telephone communications and paging services to residential and commercial customers located in eastern Kentucky. The Company's five members consist of Cellular Services, Inc.; Gearheart Communications Company, Inc.; Mountain Telecommunications, Inc.; Peoples Rural Telephone Cooperative Corporation, Inc.; and Thacker-Grigsby Telephone Co., Inc.

#### Cash

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The Company maintains its cash balances, which exceed the \$100,000 federally insured limit, with several financial institutions. These financial institutions have strong credit ratings and management believes that credit risk related to the accounts is minimal.

#### Cash equivalents

For purposes of the statement of cash flows, the Company considers temporary investments having a maturity of three months or less to be cash equivalents.

#### Short-term investments

Certificates of deposit having original maturities between three and nine months are classified as short-term investments, are carried at cost, which approximates fair value, and are held to maturity.

#### Inventory

Inventory is composed of cellular telephone equipment, paging equipment, and accessories purchased for resale during the ordinary course of business. The inventory is valued at the lower of cost or market, cost being determined by the first-in, first-out (FIFO) method.

#### Property, plant and equipment

Property, plant and equipment are recorded at cost. Depreciation is provided using the straight-line method over the estimated useful lives of the assets.

#### Investment

The investment in affiliated company is composed of equity certificates in Rural Telephone Finance Cooperative and is reported at cost, which approximates fair value.

#### Note 1. Summary of Significant Accounting Policies (Continued)

#### Intangible assets

The customer lists, non-compete agreements, FCC licenses, and use of name are recorded at cost and are being amortized over 15 years by the straight-line method. The excess cost over the fair value of the net assets acquired (goodwill) related to paging acquisitions is measured for impairment on an annual basis, and written down, if necessary, to its estimated value at that time. During the prior year, the Company expensed the remaining balance of goodwill as an impairment (see Note 8).

#### Recognition of revenue

Cellular service and paging revenues are recognized when earned. Monthly access and feature charges are billed one month in advance and recognized as revenue the following month. Revenue from telephone and accessories sold are recognized as revenue upon delivery to the customer.

#### Advertising

Advertising costs are expensed as incurred. At December 31, 2006 and 2005, these costs were \$1,574,298 and \$1,139,697, respectively.

#### Income taxes

Under existing provisions of the Internal Revenue Code, the income or loss of a limited liability company is recognized by the members for income tax purposes. Accordingly, no provision for federal income taxes has been provided for in the accompanying financial statements. Effective for years beginning on or after January 1, 2005, the State of Kentucky enacted legislation which now provides for the taxation of limited liability companies' at the entity level. The accompanying financial statements include the related state tax liability under the new regulations.

#### Use of estimates

Management uses estimates and assumptions in preparing financial statements. Those estimates and assumptions affect the reported amounts of assets and liabilities, the disclosure of contingent assets and liabilities, and the reported revenues and expenses.

### Note 2. Intangible Assets

( \ ( Intangible assets consist of the following at December 31, 2006:

		Gross	Accumulated	
	Amount		Amortization	
Customer lists	\$	5,363,530	\$ (2,152,951)	
Non-compete agreements		220,348	(121,577)	
FCC licenses		1,141,593	(330,542)	
Use of name		10,000	(4,334)	
Other		408,474	(37,509)	
	\$	7,143,945	\$ (2,646,913)	

Intangible assets consist of the following at December 31, 2005:

	 Gross Amount	Accumulated Amortization
Customer lists	\$ 5,363,530	\$ (1,795,634)
Non-compete agreements	220,348	(106,898)
FCC licenses	1,141,593	(264,446)
Use of name	10,000	(3,668)
Other	68,038	(9,008)
	\$ 6,803,509	\$ (2,179,654)

Aggregate amortization expense related to these intangible assets for the years ended December 31, 2006 and 2005 totaled \$467,259 and \$437,982, respectively. The following represents the total estimated amortization of intangible assets for each of the succeeding five years:

Year ending December 31:

2006	\$ 450,000
2007	450,000
2008	450,000
2009	450,000
2010	450,000

### Note 3. Long-Term Debt

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Long-term debt consists of the following at December 31:

	2006	2005
Note payable, Fifth Third Bank (a)	······································	
Dated 02/28/06, variable rate		
(5.41% at 12/31/06)	\$ 14,200,000	\$
Notes payable, RTFC (b)		
Dated 11/13/97, variable rate		
Paid in full 03/01/06		194,957
Dated 11/13/97, variable rate		
Paid in full 03/01/06		899,406
Dated 11/13/97, fixed rate		
Paid in full 03/01/06		727,521
Dated 12/31/98, fixed rate		
Paid in full 03/01/06		618,521
Dated 02/13/01, variable rate		
Paid in full 03/01/06		786,457
Dated 02/13/01, variable rate		
Paid in full 03/01/06		932,200
Dated 07/27/01, variable rate		
Paid in full 03/01/06		2,845,311
Lines of Credit, RTFC		
Line of credit, variable rate (c)		
Paid in full 03/01/06		5,000,000
Line of credit, variable rate (d)		
Paid in full 03/01/06		1,750,000
Line of Credit, Fifth Third Bank (e)		
Due 03/28/08, variable rate		
(5.41% at 12/31/06)		
	\$	\$ 13,754,373

- (a) On February 28, 2006, the Company borrowed \$14,200,000 to restructure its debt. The note is payable in 10 annual installments of \$1,200,000 for 2007, \$1,400,000 for 2008 through 2012, and \$1,500,000 for 2013 through 2016, with a variable interest rate. The note is collateralized by the assets of the Company.
- (b) The notes payable to Rural Telephone Finance Cooperative (RTFC) were secured by mortgage and security agreements that include substantially all of the assets of the Company. In addition, the Company was required to purchase equity certificates in RTFC equal to 5% of the total amounts borrowed. The notes were payable in quarterly installments over 15 years with interest at variable or fixed rates set by RTFC. The notes were paid in full on March 1, 2006.

### Note 3. Long-Term Debt (Continued)

- (c) The line of credit agreement with RTFC provided for borrowings up to \$5,000,000. The agreement carried an interest rate at prime, plus one and one-half percent, was unsecured and was renewed June 28, 2004 for 24 months. The line of credit was paid in full on March 1, 2006.
- (d) The line of credit agreement with RTFC provided for borrowings up to \$2,000,000. The agreement carried an interest rate at prime, plus one and one-half percent, was unsecured and due May 16, 2006. The line of credit was paid in full on March 1, 2006.
- (e) The line of credit agreement with Fifth Third Bank provides for borrowing up to \$3,000,000. The agreement carries a variable interest rate, is secured by certain assets of the company, and is due March 28, 2008.

Approximate maturities or payments required on principal under note payable agreements for each of the succeeding five years are as follows:

Year ending December 31:

2006	\$ 1,200,000
2007	1,400,000
2008	1,400,000
2009	1,400,000
2010	1,400,000

#### Note 4. Retirement Plans

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The Company has a 401(k) plan for qualifying employees who have reached twenty-one years of age. Eligible employees are allowed to invest up to 15% of their compensation and the Company has agreed to match 100% of the first 3% of the employees' contribution and 50% of the employees' contribution between 3% and 5%. The Company contributed \$73,607 and \$67,460 matching funds for its 401(k) plan during the years ended December 31, 2006 and 2005, respectively.

The Company also offers an employer sponsored retirement savings plan for qualified employees who have reached twenty-one years of age. The Company has agreed to contribute 9% of the eligible employee's compensation, plus an additional 5% of the original contribution.

The Company contributed \$259,859 and \$221,669 to its retirement savings plan during the years ended December 31, 2006 and 2005, respectively.

#### Note 5. Related Party Transactions

The Company shares personnel with one of its members. The Company paid \$114,996 and \$132,681 for shared personnel during the years ended December 31, 2006 and 2005 respectively. The Company also leased offices and warehouse space from two members. The leases are for an unspecified length of time. The monthly lease payments total approximately \$7,000. In addition, the Company incurred interconnection and telephone charges from its members aggregating \$752,095 and \$786,283 for the years ended December 31, 2006 and 2005, respectively.

The Company leases two cellular tower sites from the officers and majority shareholders of a member for \$100 per month for each site. The leases are for an unspecified length of time. In addition, the Company leases two other sites from a company owned by this member for \$600 each on a month to month basis.

The Company leases cellular tower sites from the parent company of one of its other members for \$1,039 per month. The leases are for five years with options to renew.

The Company pays commissions to two of it members for phone sales to customers. The amount of commissions paid to related parties was \$45,484 and \$43,873 for 2006 and 2005 respectively.

#### Note 6. Operating Leases

The Company has entered into operating leases with its members and other customers to provide fiber optic transmission capacity and ancillary services. The terms of these leases are for 15 years.

Total rental income earned from these operating lease commitments included in the statements of income were \$1,130,809 and \$1,254,902 for the years ended December 31, 2006 and 2005, respectively. Rental income earned from the Company's members from these leases was \$631,789 and \$713,599 for the years ended December 31, 2006 and 2005, respectively.

Investments in operating leases are as follows at December 31:

	2006 2005	
Fiber ring	\$ 6,471,128 \$ 6,245,412	
Accumulated depreciation	(982,379) (773,028)	
	\$ 5,488,749 \$ 5,472,384	

The future minimum rental payments expected to be received under these lease agreements for each of the succeeding five years are approximately \$700,000 each year based upon new contracts negotiated during 2005.

Note 6. Operating Leases (Continued)

The Company has also entered into lease agreements with its members to obtain fiber optic transmission and digital microwave transmission services. The terms of these leases are for 15 years.

Rental expenses incurred under these operating lease commitments included in the statements of income were \$194,083 and \$33,329 for the years ended December 31, 2006 and 2005, respectively. The future minimum lease payments required under these lease agreements for each of the succeeding five years are \$115,734 each year.

### Note 7. Eligible Telecommunication Carrier

During the prior year, the Company was granted Eligible Telecommuniation Carrier (ETC) status by the Kentucky Public Service Commission. As an ETC, the Company receives funding from the federal Universal Service Fund (USF) to support the high cost of providing local telephone service in rural areas. USF payments amounted to \$3,716,602 and \$589,913 for 2006 and 2005 respectively.

### Note 8. Impairment of Goodwill

During 2005, the Company completed its annual valuation of the acquired goodwill related to paging acquisitions. Pursuant to the valuation, the Company expensed the remaining balance of goodwill. In management's judgment, the underlying assets associated with the goodwill were determined to be of substantially less value than the amount originally paid. The Company disputed the amount based upon the estimated current market value of the purchased customer lists, which approximates the current amortized book value. Accordingly, the entire balance of the remaining note payable issued as part of the acquisitions, along with the related accrued interest, has been written off due to the impairment of goodwill.

The following is a summary of the impairment of goodwill expense included in the financial statements for the year ended December 31, 2005:

Goodwill	\$ 787,286
Note payable	(400,000)
Accrued interest	 (56,000)
	\$ 331,286

# Directions to Evarts Tower

From the Harlan County Courthouse located at the intersection of first St. and Central St. Take Central St. 1 mile to the Jct. of Central St. and 421. Turn left onto 421 and go .2 miles to Route 38. Turn Left onto Route 38 and continue for 9 miles to Ball Cemetery Rd. Turn Right onto Ball Commentary Rd. 1 mile to new gravel road on the right. Turn right onto new gravel road for .7 miles. Road stops at tower site.

Directions were written by,

Marty Thacker Appalachian Wireless 606-438-2355 Ext 111 (office) 606-634-9505 (Cell Phone) <u>m.thacker@tgtel.com</u> (email)







## LEASE AGREEMENT



THIS LEASE is made and executed on the 5th day of March

2008, by and between **Terry Wayne Williams**, single, P.O. Box 848, Evarts, Kentucky, 40828, hereinafter referred to as "Lessor", and **East Kentucky Network**, **LLC**, **d/b/a Appalachian Wireless**, 101 Technology Trail, Ivel, Kentucky, 41642, hereinafter referred to as "Lessee":

## WITNESSETH

That for and in consideration of the rents and other consideration hereinafter set out and subject to the terms and conditions therefore, Lessor does hereby lease, let and demise unto Lessee, its successors and assigns, to have and to hold for the term hereinafter set out and subject to the Lessee's right to surrender or terminate this Lease and provided hereinafter, the following described premises ("Leased Premises"), which term shall include all real property, rights and privileges herein granted:

A 100 x 100 foot tract of land located on the ridge between Clover Fork Branch of the Cumberland River and Yocum Creek of the Clover Fork near Evarts, Harlan County, Kentucky, and more particularly described as follows:

Unless stated otherwise, any monument referred to herein as a T/T-Bar is a steel T-Bar having three radial arms of one-half inch and is 18" inches in length, with a metal cap stamped Summit Engineering, L.D. #2661. All bearings stated herein are based on an observation GPS taken at the site and report provided by NGS OPUS Solution.

Beginning at a T/T-Bar at the base of a 8" inch Sassafras in an existing fence line and being S  $53^{\circ}54'35"$  W 53.02' feet from a small knob at the forks of the ridge and also being on the common boundary line between Terry Wayne Williams (D.B. 410 - P. 472) and land now or formerly owned by F.F. Cawood (D.B. 98 -P. 334); Thence, with the common boundary line between Terry Wayne Williams and F.F. Cawood with the existing fence line S  $64^{\circ}54'49"$  W a distance of 16.42'; Thence, S  $70^{\circ}07'36"$  W a distance of 29.56'; Thence, S  $69^{\circ}09'40"$  W a distance of 52.02'; Thence, S  $64^{\circ}52'31"$  W a distance of 2.06'; Thence, leaving the line and F.F. Cawood and running down the hill severing the land of Terry Wayne Williams N 22°46'54" W a distance of 1.49' to a set T/T-bar; Thence, N  $22^{\circ}46'54"$  W a distance of 34.83' to a set T/T-bar; Thence, N  $22^{\circ}46'56"$  W a distance of 69.14' to a set T/T-Bar; Thence, around the hill N  $69^{\circ}30'49"$  E a distance of 100.06' to a set T/T-Bar; Thence, up the hill S  $22^{\circ}46'47"$  E a distance of 58.87' to a set T/T-Bar 1' foot right of a 12" oak; Thence, S  $22^{\circ}46'51"$  E a distance of 45.10' to the point of beginning and having an area of 0.24 acres more or less according to a survey conducted by personnel under the direct supervision of Steven E. Haywood, PLS #2661 with Summit Engineering, Inc. on November  $30^{\text{th}}$ , 2007, and being a portion of the tract of land conveyed to Terry Wayne Williams by Johnny Jason Christian by deed dated August  $29^{\text{th}}$ , 2005, which is of record in Deed Book 410 - Page 272 of the records of the Harlan County Court Clerk's office.

The Lessor grants unto Lessee full and complete right on ingress, egress and regress over roads located upon this property controlled by Lessor to and from the Leased Premises, and the non-exclusive right to use any existing road located on this property. In the event the Lessee desires to relocate all or any portion of an existing roadway or to construct another access road to the Leased Premises, the location of such roadway shall be mutually agreed upon by Lessor and Lessee. Lessor further grants to the Lessee a right of way and easement to construct and maintain and operate telephone and power transmission lines over Lessor's remaining property to the Leased Premises for service for the tower and related facilities only, said lines to be located where feasible along the access road to the Leased Premises, with Lessor having input as to the location of said power transmission lines in the event Lessee changes the location of its access road. Lessee shall have the right to trim or remove trees, limbs or underbrush which interferes with its access road or power/telephone lines wherever such road and lines are located. Lessee shall help maintain the existing road with gravel and any needed repairs.

This Lease is made on the following terms and conditions:

1. TERM OF LEASE. The term of this lease shall be for a period of Thirty (30) years from and after the date hereof (the "Term").

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2. CANCELLATION. Lessee shall have the right to terminate this Lease and abandon the Premises at any time under its sole discretion, upon six (6) months written notice to Lessor of its intention to do so. In the event of termination by Lessee, the Lessor shall have no obligation to refund all or any portion of the annual Leasehold rental payment that has been paid. Upon termination of this Lease, Lessee shall have one hundred eighty (180) days thereafter to remove all structures it has erected upon the Leased Premises, and to reclaim the premises. Payment shall continue until said structures are removed.

- 3. RENTAL. As rental for the Leased Premises, Lessee shall pay to Lessor as follows:
  - (a) Payment of Two Hundred (\$200.00) Dollars per month totaling Twenty-Four Hundred (\$2400.00) Dollars per year. Lessee agrees to pay Lessor a one time payment for the first five (5) years or sixty (60) months of rent totaling Twelve Thousand (\$12,000.00) Dollars on the date this lease is executed.
  - (b) At the beginning of the sixth (6<sup>th</sup>) year, the monthly rental will increase Ten Percent (10%), and Lessee shall pay to Lessor the rental of Two Hundred Twenty (\$220.00) Dollars per month thereafter. Lessee agrees to Pay Lessor for one (1) year or twelve (12) months of rent totaling Two Thousand Six Hundred Forty (\$2,640.00) Dollars at the beginning of the sixth (6<sup>th</sup>) year and then yearly thereafter.
  - (c) At the beginning of the eleventh (11<sup>th</sup>) year, the monthly rental will increase Ten Percent (10%), and Lessee shall pay to Lessor the rental of Two Hundred Forty-Two (\$242.00) Dollars per month thereafter. Lessee agrees to Pay Lessor for one (1) year or twelve (12) months of rent totaling Two Thousand Nine Hundred Four

(\$2,904.00) Dollars at the beginning the eleventh  $(11^{th})$  year and then yearly thereafter.

- (d) At the beginning of the sixteenth (16<sup>th</sup>) year, the monthly rental will increase Ten Percent (10%), and Lessee shall pay to Lessor the rental of Two Hundred Sixty-Seven (\$267.00) Dollars per month thereafter. Lessee agrees to Pay Lessor for one (1) year or twelve (12) months of rent totaling Three Thousand Two Hundred Four (\$3,204.00) Dollars at the beginning of the sixteenth (16<sup>th</sup>) year and then yearly thereafter.
- (e) At the beginning of the twenty-first (21<sup>st</sup>) year, Lessee shall pay to Lessor the rental of Six Hundred (\$600.00) Dollars per month thereafter. Lessee agrees to Pay Lessor for one (1) year or twelve (12) months of rent totaling Seven Thousand Two Hundred (\$7,200.00) Dollars at the beginning of the twenty-first (21st) year and then yearly thereafter.
- (f) At the beginning of the twenty-sixth (26<sup>th</sup>) year, the monthly rental will increase Ten Percent (10%), and Lessee shall pay to Lessor the rental of Six Hundred Sixty (\$660.00) Dollars per month thereafter. Lessee agrees to Pay Lessor for one
  (1) year or twelve (12) months of rent totaling Seven Thousand Nine Hundred Twenty (\$7,920.00) Dollars at the beginning of the twenty-sixth (26<sup>th</sup>) year and then yearly thereafter through the term of this lease.

4. USE OF PREMISES. Lessee shall have the exclusive rights and privileges of the use of the Leased Premises for the purpose of constructing buildings, towers, and other related facilities, including, but not limited to, telephone lines, coaxial lines, power lines and the installation of any and all other equipment deemed necessary by Lessee to receive and transmit

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any and all electronic signals in the rural service area now or hereafter to be served by the facility. The parties hereto recognize that technology in the communications field is advancing at a rapid rate and that this site may be used for any other purpose now in the developmental stage or which may later be developed in the communications industry to carry out the objectives of Lessee, that being to transmit and receive signals and communications by wire, fiber optics, radio and satellite. Lessee shall not use the Leased Premises for purposes other than maintenance or use as a site for communications by the use of methods now or hereafter known.

Lessee shall gate its access road in a manner to best prevent trespassing. The gate shall be kept locked with a lock furnished by Lessee, who shall also furnish the Lessor with a key to the lock. Lessee shall not allow any persons not associated with its business to have access to the Leased Premises or its access road. Lessee shall have the right to relocate the road to the site at Lessee's expense, at a mutually agreed upon route, so as long as Lessor has the right to use the new road, which use by Lessor shall not interfere with Lessee's use thereof or pose a threat to the security of Lessee's operations or the Leased Premises.

Lessee agrees to maintain the Leased Premises in a neat and orderly manner.

5. INDEMNITY. Lessee agrees to indemnify and save harmless the Lessor from any liability by virtue of Lessee's activities upon the Leased Premises or in the exercise of any rights and privileges granted herein, specifically including, but not limited to, any claim, loss, fine, penalty and costs (including reasonable attorney's fees) arising out of any violation of any environmental laws or regulations. This provision shall survive the termination of the lease. Lessee shall maintain and keep in full force and effect public liability and property damage insurance in an amount of at least one Million Dollars (\$1,000,000.00). Lessor shall not be held

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liable for personal injury or property damage on the Leased Premises whether or not associated with Lessee.

6. **MISCELLANEOUS PROVISIONS**. All notices, demands, or other writings in this Lease Agreement provided to be given, made or sent, or which may be given or made or sent, to either party hereto to the other, shall be deemed to have been fully given or made or sent when made in writing and deposited in the United States Mail, certified and postage prepaid, to Lessor and Lessee at the addressed stated in the caption of this Lease Agreement. Such addresses may be changed by written notice given by such party as above provided.

7. SUCCESSORS AND ASSIGNS. This Lease Agreement shall be binding upon the parties hereto, their heirs, executors, administrators and assigns.

WITNESS OUR HANDS, as of this day and year aforesaid.

**LESSOR:** 

Perry Wayne Williams By:

LESSEE: East Kentucky Network, LLC, d/b/a Appalachian Wireless

By:

Gerald F. Robinette General Manager/CEO Its:



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STATE OF KENTUCKY COUNTY OF <u>OUNSO</u> The foregoing Lease Agreement was on this 5th day of March 2008, produced before me and duly subscribed and sworn to and acknowledged by Terry Wayne

Williams, single, as Lessor herein.

Notary Public, State of Kentucky

My Commission Expires: 1-28-2009

### STATE OF KENTUCKY COUNTY OF MNSON)

The foregoing Lease Agreement was on this 5th day of March

2008, produced before me and duly subscribed and sworn to and acknowledged by Gerald F.

Robinette as General Manager/CEO for and on behalf of East Kentucky Network, d/b/a

Appalachian Wireless as Lessee herein.

Notary Public. State of Kentucky

My Commission Expires: 1-28-2009



## Description

A certain tract of land located on the ridge between Clover Fork Branch of the Cumberland River and Yocum Creek of the Clover Fork near Evarts, Harlan County, Kentucky and more particularly described as follows.

Unless stated otherwise any monument referred to herein as a T/T-Bar is a steel T-Bar having three radial arms of one half inch and is 18" inches in length, with a metal cap stamped Summit Engineering, L.S. #2661. All bearings stated herein are based on an observation GPS taken at the site and report provided by NGS OPUS Solution.

Beginning at a T/T-Bar at the base of a 8" inch Sassafras in an existing fence line and being S 53°54'35" W 53.02'feet from a small knob at the forks of the ridge and also being on the common boundary line between Terry Wayne Williams (D.B. 410 P. 472) and land now or formerly owned by F.F. Cawood (D.B. 98 P. 334); Thence, with the common boundary line between Terry Wayne Williams and F.F. Cawood with the existing fence line S 64°54'49" W a distance of 16.42'; Thence, S 70°07'36" W a distance of 29.56'; Thence, S 69°09'40" W a distance of 52.02'; Thence, S 64°52'31" W a distance of 2.06': Thence, leaving the line and F.F. Cawood and running down the hill severing the land of Terry Wayne Williams N 22°46'54" W a distance of 1.49' to a set T/T-bar; Thence, N 22°46'54" W a distance of 34.83' to a set T/T-bar; Thence, N 22°46'56" W a distance of 69.14' to a set T/T-Bar; Thence, around the hill N 69°30'49" E a distance of 100.06' to a set T/T-Bar; Thence, up the hill S 22°46'47" E a distance of 58.87' to a set T/T-Bar 1' foot right of a 12" oak: Thence, S 22°46'51" E a distance of 45.10' to the point of beginning and having a area of 0.24 acres more or less according to a survey conducted by personal under the direct supervision of Steven E. Haywood, PLS #2661 with Summit Engineering, Inc. on November 30th, 2007 and being a portion of the tract of land conveyed to Terry Wayne Williams by Johnny Jason Christian by deed dated August 29th, 2005 which is of record in Deed Book 410 Page 272 of the records of the Harlan County Court Clerk's office.

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Steven E. Haywood, PLS #2661

STATE of KENTUCKY Date: 12/03/07 STEVE HAYWOOD 2661 LICENSED PROFESSIONAL LAND SURVEYOR



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## STATE OF KENTUCKY COUNTY OF HARLAN

I, WANDA S. CLEM, CLERK OF THE COUNTY IN AND FOR THE COUNTY AND STATE AFORESAID, CERTIFY THAT THE FOREGOING <u>Case agreement</u>, WAS ON THE <u>297</u> DAY OF \_\_\_\_\_\_, 2008. AT <u>10:30</u> A.M. LODGED FOR RECORD WHEREUPON THE SAME WITH THE FOREGOING AND THIS CERTIFICATE HAVE DULY RECORDED IN MY OFFICE IN <u>Lease</u> BOOK <u>48</u> PAGE <u>70</u>.

WITNESSED MY HAND THIS <u>297</u><sup>H</sup> DAY OF <u>man</u>, 2008.

WANDA S. CLEM, HARLAN COUNTY CLERK

BY: ( SUE やARROTT

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