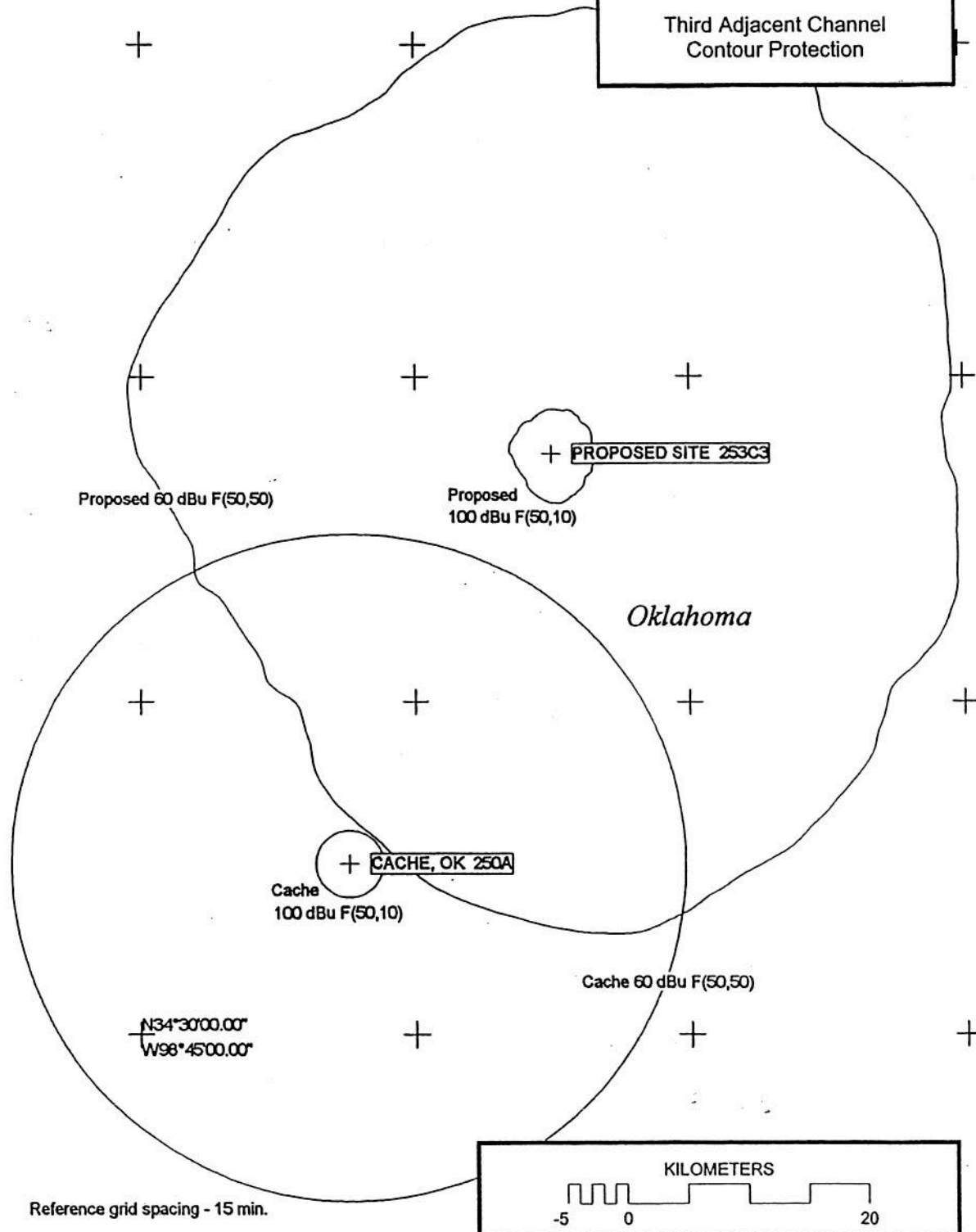


EXHIBIT 29 (continued)

Contour Protection

FIGURE 1

Third Adjacent Channel
Contour Protection





UNITED STATES OF AMERICA
FEDERAL COMMUNICATIONS COMMISSION



ANTENNA STRUCTURE REGISTRATION

Federal law requires you to immediately provide a copy of this registration to each FCC licensed tenant of your structure. Although not required, you may want to use Certified mail to ensure receipt by each tenant.

Owner: NELSON, STANTON M KRPT RADIO 115 W BROADWAY ANADARKO OK 73005		Registration Number: 1011419
Location of Antenna Structure: 3.4 MI NNW APACHE OK		Issue Date: 03/13/97
Latitude N34-56-30		Ground Elevation: 429.7 meters
Longitude W098-22-33 NAD 27		Overall Height Above Ground (AGL): 85.3 meters
Painting and Lighting Requirements: FCC Paragraphs 1, 3, 11, 21 attached		Overall Height Above Mean Sea Level (AMSL): 515.0 meters
Special Conditions:		



FCC Home | Search | Updates | E-Filing | Initiatives | For Consumers | Find People

Audio Division

(202)-418-2700

FCC > MB > Audio Division > FM Query

FM Query Results

AM Query TV Query

FCC

FM Query results are derived from the public files at <http://www.fcc.gov/mb/databases/cdbs>. Requests to correct data should be referred to [Dale Bickel, dale.bickel@fcc.gov](mailto:dale.bickel@fcc.gov). Comments on the FM Query may be referred to [Dale Bickel, dale.bickel@fcc.gov](mailto:dale.bickel@fcc.gov).

Wed Jul 11 13:39:31 2007 Eastern time

Search Parameters

Facility ID No.: 70015
Lower Channel 200
Upper Channel 300

[Next Record](#)

KACO

OK APACHE

USA

Licensee: PERRY BROADCASTING OF APACHE, INC.

Service Designation: FM 'Full Service' FM station or application

Channel/Class: 253C3 Frequency: 98.5 MHz Licensed

File No.: BLH-20060130AUS Facility ID number: 70015

CDBS Application ID No.: 1109286

34° 56' 30.00" N Latitude

98° 22' 33.00" W Longitude (NAD 27)

Polarization: Horizontal Vertical

Effective Radiated Power (ERP):	18.5	18.5	kW ERP
Antenna Height Above Average Terrain:	93.	93.	meters HAAT
Antenna Height Above Mean Sea Level:	506.	506.	meters AMSL
Antenna Height Above Ground Level:	76.	76.	meters AGL

Section 73.215 contour protection station

Non-Directional Antenna ID No.: -

Pattern Rotation: 0.00

Antenna Make: ERI Antenna Model: LPX-4C

No. of antenna sections: 4

Additional Individual Tower Information from the Antenna Structure Registration database.
(Use the Registration Number link for detailed information.)

ASRN	Site Elevation (meters)	Overall Height Above Ground (meters)	Overall Height Above Mean Sea Level (meters)	NAD 83 Tower Coordinates				Convert to NAD 27 To NAD27
				Latitude	Longitude			
1011419	429.7	85.3	515.0	N 34° 56' 30.0"	W 98° 22' 34.0"			

FAA: [Obstruction / Airport Airspace searches](#)

CDBS:	Station Info	Application Info	Mailing Address	Assignments and Transfers
	Application List	CDBS Search Page	Ownership Info	EEO Call Sign Changes

Site: [Region Map](#) [Area Map](#) [Local Map](#)
Area: [Service Contour Map \(60 dBu\)](#) [Alternate Map Link](#)
ULS: [Related facilities in ULS](#)
[ASRNs within 0.5 km radius](#)

First Record

*** 1 Records Retrieved ***

Related Nonbroadcast Facilities: ULS Search

Using a broadcast station's facility ID number, you may search in the WTB's ULS database for nonbroadcast station records that are related to radio and TV broadcast stations, such as microwave facilities. Use the [ULS Radio Services List](#) to determine the nonbroadcast station's service. Not every AM, FM, or TV broadcast station will have related nonbroadcast operations.

Facility ID Number

Output will appear in a new browser window.

[Alternate Form](#)

[Return to FM Query Data Entry screen](#)

Quick Links to Audio Division Information

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Please send comments via standard mail to the Federal Communications Commission, Consumer and Governmental Affairs Bureau, 445 12th Street, S.W., Washington, D.C., 20554. Questions can also be answered by calling the FCC's National Call Center, toll free, at 1-888-Call FCC (1-888-225-5322).

Federal Communications Commission
445 12th Street SW
Washington, DC 20554
[More FCC Contact Information...](#)

Phone: 1-888-CALL-FCC (1-888-225-5322)
TTY: 1-888-TELL-FCC (1-888-835-5322)
Fax: 1-866-418-0232
E-mail: fccinfo@fcc.gov

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Audio Division

(202)-418-2700

[FCC](#) > [MB](#) > [Audio Division](#) > [FM Query](#)

FM Query Results

[AM Query](#) [TV Query](#)

FCC

FM Query results are derived from the public files at <http://www.fcc.gov/mb/databases/cdbs>. Requests to correct data should be referred to [Dale Bickel, dale.bickel@fcc.gov](mailto:dale.bickel@fcc.gov). Comments on the FM Query may be referred to [Dale Bickel, dale.bickel@fcc.gov](mailto:dale.bickel@fcc.gov).

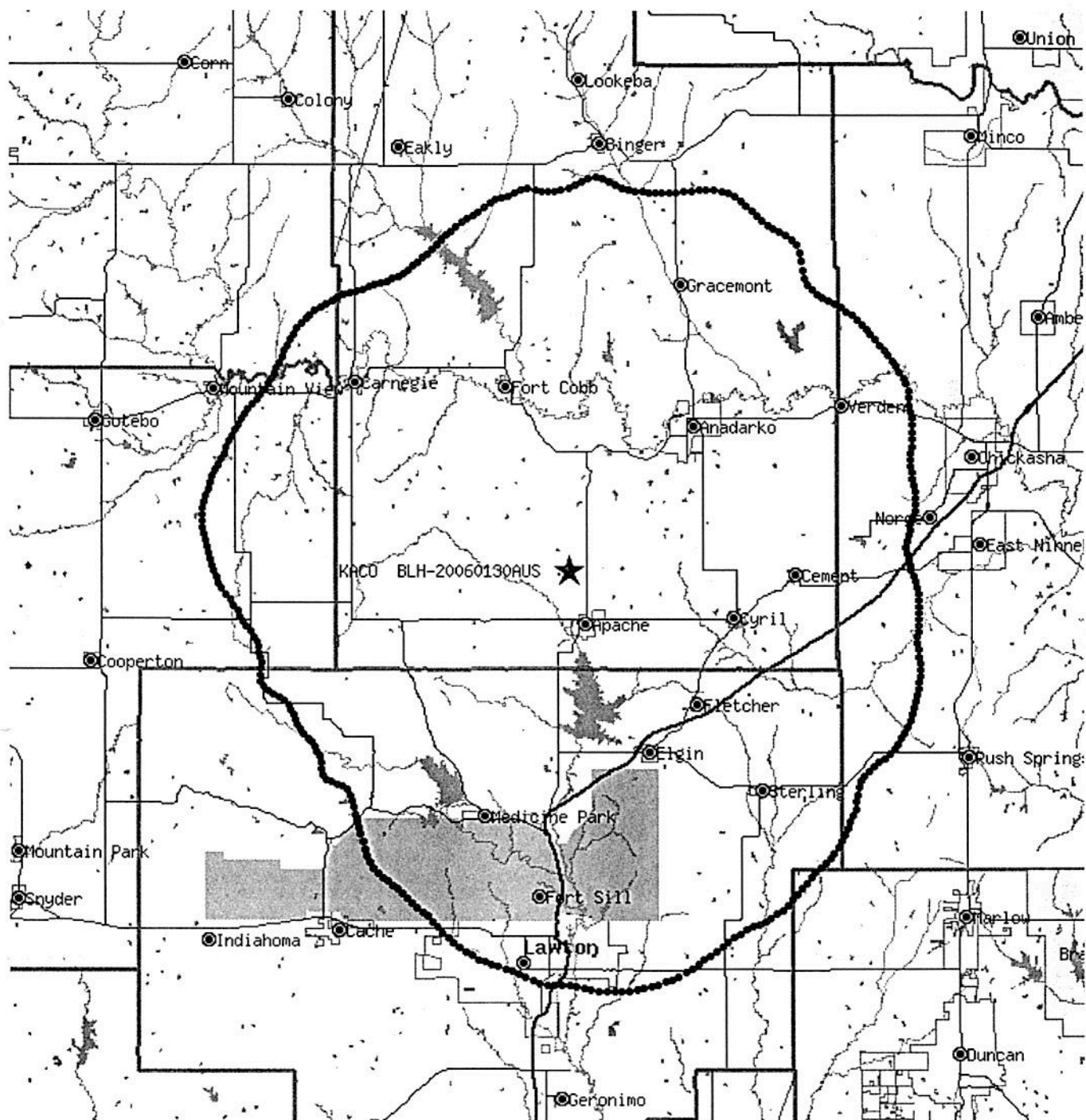
- This list is best printed in LANDSCAPE mode.
- Use the TEXT SIZE input on the [FM Query](#) page to change the text size in the list below, for easier printing or viewing.
- Click on the blue Call Sign or blue Facility ID Number to retrieve more detailed information from the FM Query, including access to the CDBS database records pertaining to that station.
- Records for stations outside the USA are derived from international notifications.
- The FCC does not collect information on the types of programming (jazz, talk, Top40, etc.) aired on radio broadcast stations, or about specific programs.
- License, application, and construction permit (CP) coordinates shown in the FM Query are NAD 27 coordinates.
- Antenna Structure Registration (ASR) coordinates are NAD 83.

Wed Jul 11 13:39:10 2007 Eastern time

Search Parameters

Callsign:	KACO
State:	OK
Lower Channel	200
Upper Channel	300

Call	Channel	Class	Service	Frequency	Status	City	State	Country	File Number	Docket	Facility
KACO	253	C3	FM	98.5 MHz	LIC	APACHE	OK	US		BLH-20060130AUS	



LEGEND

- | | |
|-------------------|-----------------|
| — State | ■ Military Area |
| — County | ■ National Park |
| ■ Lake/Pond/Ocean | □ City |
| — Expressway | — County |
| — Highway | |
| — Connector | |
| ■ Stream | |

Scale 1:451255

0 5 10 15 20 25 mi
0 5 10 15 20 25 km

*average--true scale depends on monitor resolution

KACO

KACO

OK APACHE

USA

60 dBu service contour

Licensee: PERRY BROADCASTING OF APACHE, INC.

Service Designation: **FM** 'Full Service' FM station or applicationChannel/Class: 253C3 Frequency: 98.5 MHz **Licensed**

File No.: BLH-20060130AUS Facility ID number: 70015

CDBS Application ID No.: 1109286

FM Query: [Detailed Record for this map](#) [All current records for KACO](#)

CDBS: [Station Info](#) [Application Info](#) [Mailing Address](#) [Assignments and Transfers](#)
[Application List](#) [CDBS Search Page](#) [Ownership Info](#) [EEO](#) [Call Sign Changes](#)

Site: [Region Map](#) [Area Map](#) [Local Map](#)
Area: [Service Contour Map \(60 dBu\)](#) [Alternate Map Link](#)

ULS: [Related facilities in ULS](#)
[ASRNs within 0.5 km radius](#)

General Information about the FM and TV Service Area Maps

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