


FCC Form 2100 Schedule 381 Pre-Auction Technical Certification
Exhibit A

Question 1(b): There is a one second discrepancy in the longitude coordinates between the ASR and license for KGET-TV. The ASR reflects longitude coordinates of 118-44-26.3 W (NAD 83). Conversion to NAD 27 results in longitude coordinates of 118-44-22.97 (e.g. 23). KGET-TV's license application reflects coordinates of 118-44-22. See the attached documentation.

ASR Registration Search

Registration 1015947 [Map Registration](#)**Registration Detail**

Reg Number	1015947	Status	Granted
File Number	A0926042	Constructed	08/01/1967
EMI	No	Dismantled	
NEPA	No		

Antenna Structure

Structure Type LTOWER - Lattice Tower

Location (in NAD83 Coordinates)

Lat/Long	35-26-17.1 N 118-44-26.3 W	Address	NR BRECKENRIDGE RD 25.7 KM ENE
City, State	BAKERSFIELD , CA		
Zip	93307	County	KERN
Center of AM Array		Position of Tower in Array	

Heights (meters)

Elevation of Site Above Mean Sea Level	Overall Height Above Ground (AGL)
1074.4	87.7
Overall Height Above Mean Sea Level	Overall Height Above Ground w/o Appurtenances
1162.1	60.9

Painting and Lighting Specifications

FAA Chapters 3, 4, 5, 13

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

FAA Notification

FAA Study	2014-AWP-6884-OE	FAA Issue Date	11/04/2014
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Owner & Contact Information

FRN	0009961889	Owner Entity Type	Corporation
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Owner

Nexstar Broadcasting, Inc.	P: (972)373-8800
Attention To: Elizabeth Ryder	F: (972)373-8888
545 E. John Carpenter Freeway	E: eryder@nexstar.tv
Suite 700	
Irving , TX 75062	

Contact

Attention To: Elizabeth Ryder	P: (972)373-8800
545 E. John Carpenter Freeway	F: (972)373-8888
Suite 700	E: eryder@nexstar.tv
Irving , TX 75062	

Last Action Status

Status	Granted	Received	11/06/2014
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Purpose	Modification	Entered	11/06/2014
Mode	Interactive		

Related Applications

11/06/2014	A0926042	- Modification (MD)
05/14/2014	A0905036	- Admin Update (AU)
02/22/2013	A0828681	- Change Owner (OC)

Related applications (7)

Comments**Comments**

07/02/1998	SUPERCEDED TO CORRECTED LONGITUDE MINUTES FROM 24 BASED ON LICENSE APPLICATION SUBMITTED AND SUBSEQUENT INVESTIGATION. REGISTRATION INITIALLY ISSUE INCORRECTLY. KDP
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All comments (4)

History

Date	Event
11/07/2014	Registration Printed
11/06/2014	ASR Application receipt email sent: Tower email
11/06/2014	Modification Received

All History (17)

Automated Letters

11/07/2014	Authorization, Reference
05/15/2014	Authorization, Reference
02/23/2013	Authorization, Reference

All letters (9)

CLOSE WINDOW



United States of America
FEDERAL COMMUNICATIONS COMMISSION
TELEVISION BROADCAST STATION LICENSE

Authorizing Official:

Official Mailing Address:

NEXSTAR BROADCASTING, INC.
545 E. JOHN CARPENTER FREEWAY
SUITE 700
IRVING TX 75062

Facility Id: 34459

Analog TSID: 234

Digital TSID: 235

Call Sign: KGET-TV

License File Number: BLCDT-20030701BOK

Clay C. Pendarvis

Associate Chief

Video Division

Media Bureau

Grant Date: October 09, 2003

This license expires 3:00 a.m.
local time, December 01, 2006.

Subject to the provisions of the Communications Act of 1934, subsequent acts and treaties, and all regulations heretofore or hereafter made by this Commission, and further subject to the conditions set forth in this license, the licensee is hereby authorized to use and operate the radio transmitting apparatus herein described.

This license is issued on the licensee's representation that the statements contained in licensee's application are true and that the undertakings therein contained so far as they are consistent herewith, will be carried out in good faith. The licensee shall, during the term of this license, render such broadcasting service as will serve the public interest, convenience, or necessity to the full extent of the privileges herein conferred.

This license shall not vest in the licensee any right to operate the station nor any right in the use of the frequency designated in the license beyond the term hereof, nor in any other manner than authorized herein. Neither the license nor the right granted hereunder shall be assigned or otherwise transferred in violation of the Communications Act of 1934. This license is subject to the right of use or control by the Government of the United States conferred by Section 606 of the Communications Act of 1934.

Output from NADCON for station

North American Datum Conversion

NAD 83 to NAD 27

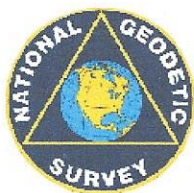
NADCON Program Version 2.11

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Transformation #: 1

Region: Conus

	Latitude	Longitude
NAD 27 datum values:	35 26 17.25463	118 44 22.97162
NAD 83 datum values:	35 26 17.10000	118 44 26.30000
NAD 27 - NAD 83 shift values:	0.15463	-3.32838 (secs.)
	4.766	-83.948 (meters)
Magnitude of total shift:		84.083 (meters)



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