



### Station Search Details

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## Station Search Details

**Call Sign:** KEYY-TV  
**Facility Id:** 51208  
**Community of License:** EL CENTRO, CA  
**Service:** TV  
**Fac Type:** TV STATION  
**Status:** LICENSED  
**Status Date:**  
**Frequency:** 186  
**Channel:** 9  
**Digital Status:**  
**Lic Expir:** 12/01/2006  
**Licensee:** PACIFIC MEDIA CORPORATION  
**Address:** 2494 EASY STREET  
**Address 2:**  
**City:** EFFINGHAM  
**State:** SC  
**Zip Code:** 29541 -  
**Phone Number:** (843) 629-1431  
**Engineering Data** [View Engineering Data](#)  
**Call Sign History** [View Call Sign History](#)  
**FRN History** [View FRN History](#)  
**Correspondence Folder** [View Correspondence Folder](#)

### Digital Television Information

**DTV Call Sign:** KEYY-DT  
**DTV Status:** CP APPLIED FOR  
**DTV Channel:** 48

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](mailto:fccinfo@fcc.gov)

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**Video Division**

**TV Query Results**

(202)-418-2700

FCC > MB > Video Division > TV Query [AM Query](#) [FM Query](#)

FCC

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

Tue Mar 27 16:09:49 2007 Eastern time

**Search Parameters**

Callsign: KECY  
 Record type:  
 Lower Channel 2  
 Upper Channel 69

[Next Record](#)

**KEYC-TV CA EL CENTRO USA**

Licensee: PACIFIC MEDIA CORPORATION  
 Service Designation: TV NTSC (analog) television station

Channel: 9 186 - 192 MHz Licensed  
 File No.: BLCT-20050223AAA Facility ID number: 51208  
 CDBS Application ID No.: 1037009

33° 03' 19.00" N Latitude Site in Mexican Border Zone  
 114° 49' 44.00" W Longitude (NAD 27)

Polarization: Horizontal (H)

Effective Radiated Power (ERP): 316. kW ERP  
 Antenna Height Above Average Terrain: 484. meters HAAT  
 Antenna Height Above Mean Sea Level: 768. meters AMSL  
 Antenna Height Above Ground Level: 144. meters AGL

TV Zone: 2  
 Frequency Offset: + (plus)

Directional Antenna ID No.: 67988 Pattern Rotation: 0.00  
 Antenna Make: CET Antenna Model: JCR 15/9

Relative Field values for directional antenna [Relative Field polar plot](#)  
 Relative field values do not include any pattern rotation that may be indicated above.

0° 0.510	60° 0.470	120° 0.210	180° 0.730	240° 0.980	300° 0.410
10° 0.600	70° 0.310	130° 0.350	190° 0.610	250° 0.990	310° 0.290
20° 0.640	80° 0.200	140° 0.670	200° 0.570	260° 0.950	320° 0.350
30° 0.650	90° 0.170	150° 0.770	210° 0.680	270° 0.870	330° 0.350
40° 0.620	100° 0.160	160° 0.820	220° 0.820	280° 0.760	340° 0.290
50° 0.560	110° 0.180	170° 0.810	230° 0.920	290° 0.610	350° 0.400

Additional azimuths:

247° 1.000

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
				Latitude	Longitude		
1225054	624.0	152.0	776.0	N 33° 3' 19.1"	W 114° 49' 46.9"		To NAD27

FAA: [FAA Study No. 2004-AWP-5198-OE](#) [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 \(56 dBu\)](#) [Alternate Map Link](#)
- ULS: [Related facilities in ULS](#)  
[ASRNs within 0.5 km radius](#)

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**KEYC-TV CA EL CENTRO USA (Digital)**

Licensee: PACIFIC MEDIA CORPORATION  
 Service Designation: DT Digital television station

Channel: 48 674 - 680 MHz **Modification of Construction Permit**  
 File No.: BMPCDT-20041028AFC Facility ID number: 51208  
 CDBS Application ID No.: 1023324

33° 03' 19.00" N Latitude Site in Mexican Border Zone  
 114° 49' 44.00" W Longitude (NAD 27)

Polarization: Horizontal (H)

Effective Radiated Power (ERP):	950.	kW ERP
Antenna Height Above Average Terrain:	414.	meters HAAT
Antenna Height Above Mean Sea Level:	698.	meters AMSL
Antenna Height Above Ground Level:	74.	meters AGL

TV Zone: 2

Non-Directional Antenna ID No.: 67987 Pattern Rotation: 0.00

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
				Latitude	Longitude		
1225054	624.0	152.0	776.0	N 33° 3' 19.1"	W 114° 49' 46.9"		To NAD27

FAA: [FAA Study No. 2004-AWP-5198-OE](#) [Obstruction/Airport Airspace searches](#)

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

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**KEYC-TV CA EL CENTRO USA (Digital)**

Licensee: PACIFIC MEDIA CORPORATION  
 Service Designation: DS Special Temporary Authority (digital)

Channel: **48** 674 - 680 MHz  
 File No.: BDSTA-20050415ADA Facility ID number: 51208  
 CDBS Application ID No.: 1059287

33° 03' 19.00" N Latitude  
 114° 49' 44.00" W Longitude (NAD 27)

**Polarization:**

Effective Radiated Power (ERP): 67. kW ERP  
 Antenna Height Above Average Terrain: 414. meters HAAT  
 Antenna Height Above Mean Sea Level: 698. meters AMSL  
 Antenna Height Above Ground Level: 0. meters AGL

Directional Antenna ID No.: 69474 Pattern Rotation: 0.00

Relative Field values for directional antenna [Relative Field polar plot](#)  
 Relative field values do not include any pattern rotation that may be indicated above.

0° 0.554	60° 0.339	120° 0.866	180° 0.962	240° 0.998	300° 0.598
10° 0.648	70° 0.292	130° 0.941	190° 0.944	250° 0.997	310° 0.443
20° 0.686	80° 0.329	140° 0.983	200° 0.933	260° 0.979	320° 0.328
30° 0.646	90° 0.446	150° 0.999	210° 0.948	270° 0.937	330° 0.293
40° 0.551	100° 0.602	160° 0.996	220° 0.968	280° 0.863	340° 0.342
50° 0.438	110° 0.753	170° 0.982	230° 0.986	290° 0.749	350° 0.441

Additional azimuths:  
 153° 1.000

- CDBS: [Station Info](#) [Application Info](#) [Mailing Address](#) [Assignments and Transfers](#)  
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[First Record](#)

\*\*\* 3 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 TV 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).

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