

FM Query Results

9 ▼

Resize Results

Tue Sep 17 07:26:04 2019 Eastern time

----- Search Parameters -----

Callsign: KVVN

Lower Channel: 200

Upper Channel: 300

FM Query results are derived from the public files available [here](#).

Requests to correct data should be referred to [Dale Bickel](#).

Comments on the FM Query may be referred to [Dale Bickel](#).

[Next Record](#)

KVVN

CA ST. HELENA

USA

FM

LIC

Licensee: **WINE DOWN MEDIA LLC** Service Designation: **FM** 'Full Service' FM station or application

Channel/Class: 257A Frequency: 99.3 MHz **Licensed**

File No.: BLH-19960122KA Facility ID number: 74429 CDBS Application ID No.: 219032

Technical Data

Links & Maps

38° 25' 34.00" N Latitude 38.426111
122° 19' 33.00" W Longitude (NAD 27) -122.325833

KVVN's first license was granted 12-20-1977.

	Polarization:	Horizontal	Vertical	
Effective Radiated Power (ERP):	6.	6.	6.	kw ERP
Antenna Height Above Average Terrain:	79.	79.	79.	meters HAAT - Calculate HAAT
Antenna Height Above Mean Sea Level:	348.	348.	348.	meters AMSL
Antenna Height Above Ground Level:	29.	29.	29.	meters AGL

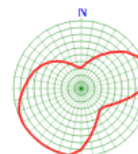
Section 73.215 contour protection station

Directional Antenna ID No.: 14521 Pattern Rotation: 0.0
Antenna Make: ODD Antenna Model: ODD930701IC
No. of antenna sections: -

Relative Field values for directional antenna

Relative field values listed here do not include any pattern rotation that may be indicated above.

0° 0.305	60° 0.950	120° 0.490	180° 0.900	240° 1.000	300° 0.680
10° 0.370	70° 1.000	130° 0.425	190° 1.000	250° 0.980	310° 0.610
20° 0.460	80° 1.000	140° 0.418	200° 1.000	260° 0.920	320° 0.525
30° 0.570	90° 0.920	150° 0.490	210° 1.000	270° 0.850	330° 0.445
40° 0.702	100° 0.740	160° 0.590	220° 1.000	280° 0.790	340° 0.375
50° 0.845	110° 0.590	170° 0.730	230° 1.000	290° 0.740	350° 0.319



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KVYN

CA ST. HELENA

USA

FM

APP

Licensee: **WINE DOWN MEDIA LLC** Service Designation: **FM** 'Full Service' FM station or application
Channel/Class: 257A Frequency: 99.3 MHz **Special Temporary Authority**
File No.: BSTA-20180112AAY Facility ID number: 74429 CD85 Application ID No.: 1775806

Technical Data

[Links & Maps](#)

38° 18' 37.00" N Latitude 38.310278
122° 16' 4.00 " W Longitude (NAD 27) -122.267778

	Polarization:	Horizontal	Vertical	
Effective Radiated Power (ERP):		0.85	0.85	kw ERP
Antenna Height Above Average Terrain:		-20.	-20.	meters HAAT - Calculate HAAT
Antenna Height Above Mean Sea Level:		145.	145.	meters AMSL
Antenna Height Above Ground Level:		15.	15.	meters AGL

Non-Directional

Antenna ID No.: -

Pattern Rotation: 0.0

KVYN-FM1

CA CORDELIA

USA

FB

LIC

Licensee: WINE COUNTRY BROADCASTING COMPANY

Service Designation: FB Booster station (retransmits signal, same channel as main station)

Channel/Class: 257D Frequency: 99.3 MHz Licensed

File No.: BLFTB-20001027ABL Facility ID number: 93373 CDBS Application ID No.: 534139

This station relays [KVYN \(FM\)](#).

Technical Data

Links & Maps

38° 09' 6.00 " N Latitude 38.151667
122° 11' 25.00 " W Longitude (NAD 27) -122.190278

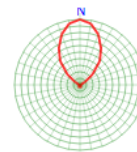
	Polarization:	Horizontal	Vertical	
Effective Radiated Power (ERP):		0.007	0.	kw ERP
Antenna Height Above Average Terrain:		283.	0.	meters HAAT - Calculate HAAT
Antenna Height Above Mean Sea Level:		345.	0.	meters AMSL
Antenna Height Above Ground Level:		6.	0.	meters AGL

Directional Antenna ID No.: 16150 Pattern Rotation: 0.0
Antenna Make: - Antenna Model: -
No. of antenna sections: -

Relative Field values for directional antenna

Relative field values listed here do not include any pattern rotation that may be indicated above.

0° 1.000	60° 0.085	120° 0.015	180° 0.040	240° 0.015	300° 0.085
10° 0.950	70° 0.020	130° 0.025	190° 0.040	250° 0.010	310° 0.250
20° 0.820	80° 0.010	140° 0.034	200° 0.040	260° 0.010	320° 0.470
30° 0.645	90° 0.010	150° 0.038	210° 0.038	270° 0.010	330° 0.645
40° 0.470	100° 0.010	160° 0.040	220° 0.034	280° 0.010	340° 0.820
50° 0.250	110° 0.010	170° 0.040	230° 0.025	290° 0.020	350° 0.950

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KVYN

CA ST. HELENA

USA

Licensee: - Service Designation: FA USED Allotment record

Channel/Class: 257A Frequency: 99.3 MHz File No.: --- Facility ID number: 74429

CDBS Application ID No.: 293385

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CA ST. HELENA

USA

FM

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Antenna Height Above Ground Level:		29.	29.	meters AGL

Section 73.215 contour protection station

Directional Antenna ID No.: 14521 Pattern Rotation: 0.0
Antenna Make: ODD Antenna Model: ODD930701IC
No. of antenna sections: -

Relative Field values for directional antenna

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0° 0.305	60° 0.950	120° 0.490	180° 0.900	240° 1.000	300° 0.680
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40° 0.702	100° 0.740	160° 0.590	220° 1.000	280° 0.790	340° 0.375
50° 0.845	110° 0.590	170° 0.730	230° 1.000	290° 0.740	350° 0.319

