

Law Office of
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2018 AUG 17 PM 1:42

MEMBER, DISTRICT OF COLUMBIA BAR ONLY;
PRACTICE LIMITED TO FEDERAL COURTS AND AGENCIES

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August 15, 2018

Accepted / Filed

AUG 15 2018

Federal Communications Commission
Office of the Secretary

Honorable Marlene H. Dortch
Office of the Secretary
Federal Communications Commission
Washington, DC 20554

Attention: Audio Division, Media Bureau

**RE: KMIA (AM), Auburn-Federal Way, Washington
FCC Facility ID #33683
FRN#: 0003-7454-94
FCC Form 302-AM Application for
Direct Measurement of Power**

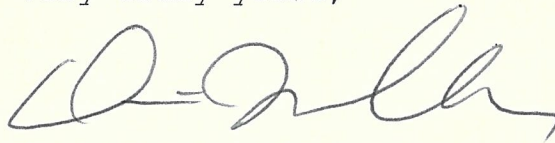
Dear Madame Secretary:

On behalf of our client Bustos Media Holdings, LLC, there is transmitted herewith in triplicate an application on FCC Form 302-AM for direct measurement of power on AM Broadcast Station KMIA, Auburn-Federal Way, Washington.

This application is non-feeable.

Should additional information be desired in connection with the above matter, kindly communicate with this office.

Very truly yours,



Dennis J. Kelly

20141223ABK

A0259

Federal Communications Commission
Washington, D. C. 20554

Approved by OMB
3060-0627
Expires 01/31/98

FOR
FCC
USE
ONLY

AUG 15 2018

Federal Communications Commission
Office of the Secretary

FCC 302-AM
APPLICATION FOR AM
BROADCAST STATION LICENSE

(Please read instructions before filling out form.)

FOR COMMISSION USE ONLY

FILE NO.

BZ-20180815AAS

SECTION I - APPLICANT FEE INFORMATION															
1. PAYOR NAME (Last, First, Middle Initial) BUSTOS MEDIA HOLDINGS, LLC															
MAILING ADDRESS (Line 1) (Maximum 35 characters) 5110 S.E. STARK STREET															
MAILING ADDRESS (Line 2) (Maximum 35 characters)															
CITY PORTLAND	STATE OR COUNTRY (if foreign address) OR	ZIP CODE 97215													
TELEPHONE NUMBER (include area code) 503-234-5550	CALL LETTERS KMIA	OTHER FCC IDENTIFIER (If applicable) 33683													
2. A. Is a fee submitted with this application? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No															
B. If No, indicate reason for fee exemption (see 47 C.F.R. Section <input type="checkbox"/> Governmental Entity <input type="checkbox"/> Noncommercial educational licensee <input checked="" type="checkbox"/> Other (Please explain): DIRECT MEASUREMENT APPLICATION															
C. If Yes, provide the following information:															
Enter in Column (A) the correct Fee Type Code for the service you are applying for. Fee Type Codes may be found in the "Mass Media Services Fee Filing Guide." Column (B) lists the Fee Multiple applicable for this application. Enter fee amount due in Column (C).															
(A)	(B)	(C)													
FEE TYPE CODE	FEE MULTIPLE	FEE DUE FOR FEE TYPE CODE IN COLUMN (A)	FOR FCC USE ONLY												
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To be used only when you are requesting concurrent actions which result in a requirement to list more than one Fee Type Code.															
(A)	(B)	(C)													
FEE TYPE CODE	FEE MULTIPLE	FEE DUE FOR FEE TYPE CODE IN COLUMN (A)	FOR FCC USE ONLY												
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ADD ALL AMOUNTS SHOWN IN COLUMN C, AND ENTER THE TOTAL HERE. THIS AMOUNT SHOULD EQUAL YOUR ENCLOSED REMITTANCE.		TOTAL AMOUNT REMITTED WITH THIS APPLICATION	FOR FCC USE ONLY												
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SECTION II - APPLICANT INFORMATION		
1. NAME OF APPLICANT BUSTOS MEDIA HOLDINGS, LLC		
MAILING ADDRESS 5110 S.E. STARK STREET		
CITY PORTLAND	STATE OR	ZIP CODE 97215

2. This application is for:

- Commercial Noncommercial
 AM Directional AM Non-Directional

DIRECT MEASUREMENT APPLICATION

Call letters KMIA	Community of License Auburn-Federal Way, WA	Construction Permit File No. n/a	Modification of Construction Permit File No(s). n/a	Expiration Date of Last Construction Permit n/a
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3. Is the station now operating pursuant to automatic program test authority in accordance with 47 C.F.R. Section 73.1620?

Yes No

If No, explain in an Exhibit.

Exhibit No.
n/a

4. Have all the terms, conditions, and obligations set forth in the above described construction permit been fully met?

Yes No

If No, state exceptions in an Exhibit.

Exhibit No.
n/a

5. Apart from the changes already reported, has any cause or circumstance arisen since the grant of the underlying construction permit which would result in any statement or representation contained in the construction permit application to be now incorrect?

Yes No

If Yes, explain in an Exhibit.

Exhibit No.
n/a

6. Has the permittee filed its Ownership Report (FCC Form 323) or ownership certification in accordance with 47 C.F.R. Section 73.3615(b)?

Yes No

If No, explain in an Exhibit.

Does not apply

Exhibit No.

7. Has an adverse finding been made or an adverse final action been taken by any court or administrative body with respect to the applicant or parties to the application in a civil or criminal proceeding, brought under the provisions of any law relating to the following: any felony; mass media related antitrust or unfair competition; fraudulent statements to another governmental unit; or discrimination?

Yes No

If the answer is Yes, attach as an Exhibit a full disclosure of the persons and matters involved, including an identification of the court or administrative body and the proceeding (by dates and file numbers), and the disposition of the litigation. Where the requisite information has been earlier disclosed in connection with another application or as required by 47 U.S.C. Section 1.65(c), the applicant need only provide: (i) an identification of that previous submission by reference to the file number in the case of an application, the call letters of the station regarding which the application or Section 1.65 information was filed, and the date of filing; and (ii) the disposition of the previously reported matter.

Exhibit No.

8. Does the applicant, or any party to the application, have a petition on file to migrate to the expanded band (1605-1705 kHz) or a permit or license either in the existing band or expanded band that is held in combination (pursuant to the 5 year holding period allowed) with the AM facility proposed to be modified herein?

Yes No

If Yes, provide particulars as an Exhibit.

Exhibit No.

The APPLICANT hereby waives any claim to the use of any particular frequency or of the electromagnetic spectrum as against the regulatory power of the United States because use of the same, whether by license or otherwise, and requests and authorization in accordance with this application. (See Section 304 of the Communications Act of 1934, as amended).


The APPLICANT acknowledges that all the statements made in this application and attached exhibits are considered material representations and that all the exhibits are a material part hereof and are incorporated herein as set out in full in

CERTIFICATION

1. By checking Yes, the applicant certifies, that, in the case of an individual applicant, he or she is not subject to a denial of federal benefits that includes FCC benefits pursuant to Section 5301 of the Anti-Drug Abuse Act of 1988, 21 U.S.C. Section 862, or, in the case of a non-individual applicant (e.g., corporation, partnership or other unincorporated association), no party to the application is subject to a denial of federal benefits that includes FCC benefits pursuant to that section. For the definition of a "party" for these purposes, see 47 C.F.R. Section 1.2002(b).

Yes No

2. I certify that the statements in this application are true, complete, and correct to the best of my knowledge and belief, and are made in good faith.

Name Amador S. Bustos	Signature 	
Title President/Manager	Date 08/13/2018	Telephone Number 503-234-5550

WILLFUL FALSE STATEMENTS ON THIS FORM ARE PUNISHABLE BY FINE AND/OR IMPRISONMENT (U.S. CODE, TITLE 18, SECTION 1001), AND/OR REVOCATION OF ANY STATION LICENSE OR CONSTRUCTION

FCC NOTICE TO INDIVIDUALS REQUIRED BY THE PRIVACY ACT AND THE PAPERWORK REDUCTION ACT

The solicitation of personal information requested in this application is authorized by the Communications Act of 1934, as amended. The Commission will use the information provided in this form to determine whether grant of the application is in the public interest. In reaching that determination, or for law enforcement purposes, it may become necessary to refer personal information contained in this form to another government agency. In addition, all information provided in this form will be available for public inspection. If information requested on the form is not provided, the application may be returned without action having been taken upon it or its processing may be delayed while a request is made to provide the missing information. Your response is required to obtain the requested authorization.

Public reporting burden for this collection of information is estimated to average 639 hours and 53 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden, can be sent to the Federal Communications Commission, Records Management Branch, Paperwork Reduction Project (3060-0627), Washington, D. C. 20554. Do NOT send completed forms to this address.

THE FOREGOING NOTICE IS REQUIRED BY THE PRIVACY ACT OF 1974, P.L. 93-579, DECEMBER 31, 1974, 5 U.S.C. 552a(e)(3), AND THE PAPERWORK REDUCTION ACT OF 1980, P.L. 96-511, DECEMBER 11, 1980, 44 U.S.C. 3507.

SECTION III - LICENSE APPLICATION ENGINEERING DATA

Name of Applicant

Bustos Media Holdings, LLC

PURPOSE OF AUTHORIZATION APPLIED FOR: (check one)

Station License

Direct Measurement of Power

1. Facilities authorized in construction permit			Power in kilowatts		
Call Sign KMIA	File No. of Construction Permit (if applicable)	Frequency (kHz) 1210	Hours of Operation UNL	Night 10	Day 27.5
2. Station location			City or Town Auburn-Federal Way		
State Washington					
3. Transmitter location			City or Town Auburn		
State WA	County King		Street address (or other identification) 1400 W. Main		
4. Main studio location			City or Town Auburn		
State WA	County King		Street address (or other identification) 1400 W. Main		
5. Remote control point location (specify only if authorized directional antenna)			City or Town		
State	County		Street address (or other identification)		

6. Has type-approved stereo generating equipment been installed?

 Yes No

7. Does the sampling system meet the requirements of 47 C.F.R. Section 73.68?

 Yes No

 Not Applicable

Exhibit No.

Attach as an Exhibit a detailed description of the sampling system as installed.

No change in data on file

8. Operating constants:		RF common point or antenna current (in amperes) without modulation for day system				24	
RF common point or antenna current (in amperes) without modulation for night system		Measured antenna or common point reactance (in ohms) at operating frequency				Day	
Day		Night				j0	
Night		50					
Antenna indications for directional operation			Antenna monitor sample current ratio(s)		Antenna base currents		
Towers	Antenna monitor Phase reading(s) in degrees		Night	Day	Night	Day	
	Night	Day					
1		-116		0.66			
2		0		1			
Manufacturer and type of antenna monitor: Potomac Instruments AM 1901							

SECTION III - Page 2

9. Description of antenna system (if directional antenna is used, the information requested below should be given for each element of the array. Use separate sheets if necessary.)

Type Radiator Uniform cross-section guyed tower	Overall height in meters of radiator above base insulator, or above base, if grounded. 57.9	Overall height in meters above ground (without obstruction lighting) #1 59.1 #2 59.2	Overall height in meters above ground (include obstruction lighting) #1 59.1 #2 59.2	If antenna is either top loaded or sectionalized, describe fully in an Exhibit. Exhibit No. N/A
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Excitation Series Shunt

Geographic coordinates to nearest second. For directional antenna give coordinates of center of array. For single vertical radiator give tower location.

North Latitude	47°	18'	20"	West Longitude	122°	14'	51"
----------------	-----	-----	-----	----------------	------	-----	-----

If not fully described above, attach as an Exhibit further details and dimensions including any other antenna mounted on tower and associated isolation circuits.

Exhibit No.
RPT

Also, if necessary for a complete description, attach as an Exhibit a sketch of the details and dimensions of ground system.


Exhibit No.
No Change

10. In what respect, if any, does the apparatus constructed differ from that described in the application for construction permit or in the permit?

None. KMIA operates from different sites day & night. This form covers the day site only, no changes are made to nighttime operation.

11. Give reasons for the change in antenna or common point resistance.

I certify that I represent the applicant in the capacity indicated below and that I have examined the foregoing statement of technical information and that it is true to the best of my knowledge and belief.

Name (Please Print or Type) Thomas S. Gorton	Signature (check appropriate box below) 
Address (include ZIP Code) Hatfield & Dawson Consulting Engineers 9500 Greenwood Ave N Seattle, WA 98103-3012	Date Aug 13, 2018
	Telephone No. (Include Area Code) (206) 783-9151

- Technical Director
- Registered Professional Engineer
- Chief Operator
- Technical Consultant
- Other (specify)

THOMAS M. ECKELS, PE
STEPHEN S. LOCKWOOD, PE
DAVID J. PINION, PE
ERIK C. SWANSON, PE

~~THOMAS S. GORTON, PE~~

JAMES B. HATFIELD, PE
BENJAMIN F. DAWSON III, PE
CONSULTANTS

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9500 GREENWOOD AVE. N.
SEATTLE, WASHINGTON 98103

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MAURY L. HATFIELD, PE
(1942-2009)
PAUL W. LEONARD, PE
(1925-2011)

ENGINEERING REPORT
APPLICATION FOR DIRECT MEASUREMENT OF POWER

KMIA(AM) 1210 kHz
27.5 kW Day, 10 kW Night DA-2
Auburn-Federal Way, WA
Facility ID 33683
Bustos Media Holdings, LLC

August 2018

TABLE OF CONTENTS

1. Engineering Statement Narrative
2. Table of Antenna System Operating Parameters
3. Table of Measured Inverse Field Strengths
4. Certification
5. Field Intensity Measurement Data Sheets
6. FCC Form 302, Section II-A

Engineering Statement

This Engineering Report is submitted on behalf of Bustos Media Holdings, LLC, licensee of AM station KMIA, Auburn-Federal Way, WA. Bustos seeks return to direct measurement of power following the installation of a 1-bay FM translator antenna and associated isolation equipment on the #1 (northwest) tower of the KMIA daytime antenna array.

KMIA operates from different transmitter sites day and night, this partial proof of performance addresses the daytime site only. No operational changes are made to the licensed nighttime operation of KMIA.

The partial proof of performance of the daytime directional antenna pattern were conducted after the installation of the translator antenna. All measurements used in the partial proof of performance were taken per §73.154(b)(1). On each of the three monitored radials, as well as a fourth adjacent radial, field strength readings were taken at a minimum of eight points, including the assigned monitor point. At each of these points, measurements were taken in the daytime directional mode, operating at a power of 27.5 kW with the operating parameters specified below. Measurements were compared to those taken at the same points during the most recent (1993) full proof of performance.

This report also contains a partial proof of performance of one radial (26.5°) of the KMIA nighttime array, as required to establish a new monitor point. The established monitor point on the 26.5° radial became unusable when the Green River College constructed a building on the baseball field where the previous point was located. The new monitor point is point #4 from the 1990 full proof of performance, and is located 0.3 km from the old monitor point.

This application also includes updated photographs and descriptions, including GPS coordinates for all KMIA monitor points.

Table of Measured Inverse Field Strengths

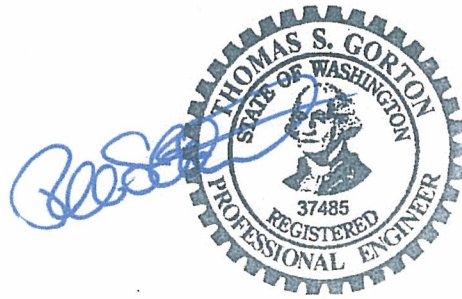
Radial	1993 DA IDF ¹	2018 / 1993 Ratio	2018 DA-D IDF	Std Pattern Limit
101°	430	0.80	344	474
160°	1150	0.97	1116	1271
192°	925	0.96	888	950
219°	430	0.85	366	474

¹ DA IDF values are from 1993 full proof of performance per §73.154(e)

Certification

This Engineering Report has been prepared personally by the undersigned or under my immediate supervision, and all representations are true and correct to the best of my knowledge. I am an experienced radio engineer whose qualifications are a matter of record with the Federal Communications Commission. I am an engineer in the firm of Hatfield & Dawson Consulting Engineers, LLC, and I am Registered as a Professional Engineer in the States of Washington and Oregon.

April 6, 2015



Thomas S. Gorton P.E.

Partial Proof of Performance Data Sheets

AZ 192

MP	Proof	Partial	Time	Date	Ratio	Location
3.2	190	220	1702	12/13	1.16	10 2nd Ave S (W end)
3.65	230	240	1658	12/13	1.04	10 5th Ave NE (W end)
4.50	130	70	1650	12/13	0.54	500 3rd Ave SW (Next to SR167)
5.00	90	54	1645	12/13	0.60	400 W Valley S
5.90	45	61	1630	12/13	1.36	11500 Jovita Blvd E
6.25	50	60	1616	12/13	1.20	122nd Ave E & 8th St E
7.25	30	42	1605	12/13	1.40	12010 18th St E
7.60	43	51	1556	12/13	1.19	11900 21st St E
8.70	28	21	1553	12/13	0.75	11800 32nd St E
9.10	25.5	21	1543	12/13	0.82	11700 36th St E
9.90	20.5	20	1539	12/13	0.98	11507 45th St E
10.40	12.5	11	1531	12/13	0.88	114th Ave E & 48th St E
10.80	7.1	5.8	1520	12/13	0.82	5200 113th Ave Ct E
11.10	9.6	8.8	1511	12/13	0.92	11300 Valley Ave E
12.30	11.7	8.5	1500	12/13	0.73	5900 Benson Dr E
13.30	9	8.0	1455	12/13	0.89	350 7th St SE
14.00	8.8	10.0	1446	12/13	1.14	1050 10th St SE
				Avg	0.96	

AZ 219

4.00	34	22	1722	12/12	0.65	219 MP, next to Chapel at Church Camp
5.00	19	17	1730	12/12	0.89	S 369th Pl & 34th Ave S
5.90	11.5	13	1738	12/12	1.13	37407 28th Ave S
6.80	11.5	13	1747	12/12	1.13	25th Ave Ct & Alder St
7.40	10.2	7.8	1743	12/12	0.76	1820 Emerald St
8.30	7.8	5.1	1800	12/12	0.65	Juniper St & 15th Ave
9.60	7.8	6.2	1810	12/12	0.79	2200 Freeman Rd E
10.30	9	7.6	1820	12/12	0.84	70th Ave E & 26th St E
11.00	8.1	6.2	1825	12/12	0.77	6500 Valley Ave E
12.10	6.2	5.6	1835	12/12	0.90	60th Ave E & N Levee Rd E
12.50	6	5.0	1848	12/12	0.83	5600 64th Ave E, Riverside Elementary
13.50	5.2	5.2	1857	12/12	1.00	4200 Pioneer Way E
14.40	3.3	2.1	1903	12/12	0.64	5722 44th Ave E
				Avg	0.85	

AZ 101

4.35	26	28	1933	12/14	1.08	NW C Dogwood St SE & Scenic Dr SE
4.45	31	30	1935	12/14	0.97	2900 Scenic Dr SE
4.70	25.5	22	1940	12/14	0.86	Scenic Dr SE & Gingko St SE
5.65	23	15	1837	12/14	0.65	12510 SE Green Valley Rd
6.30	18.5	15	1843	12/14	0.81	13200 SE 342nd St
6.70	15	10.5	1847	12/14	0.70	34200 136th Ave SE
9.00	9.5	7.0	1819	12/14	0.74	180 M E of 15554 SE Green Valley Rd
9.80	4.2	3.3	1859	12/14	0.79	16500 SE Lake Honeysmith Rd
11.35	1.7	1.1	1811	12/14	0.65	18131 SE Green Valley Rd
11.80	2.3	1.15	1816	12/14	0.50	18525 SE Green Valley Rd
14.00	0.95	0.9	1759	12/14	0.95	20810 SE 358th St
14.07	1.05	1.0	1754	12/14	0.95	NW C 212th Ave SE & SE 358th St
				Avg	0.80	

AZ 160

3.90	200	160	1140	12/15	0.80	NW C Ellingson Rd NE & C St NE
4.30	130	130	1150	12/15	1.00	4430 A St SE
4.80	160	160	1157	12/15	1.00	350 Orvitz Pl SE
5.00	190	190	1200	12/15	1.00	4900 Orvitz Rd SE
8.75	17	12.5	1221	12/15	0.74	166th Ave E & Forest Canyon Rd E
8.90	15.5	18	1227	12/15	1.16	16650 29th Ct E
10.10	16.2	15	1240	12/15	0.93	16900 S Tapps Dr E
13.10	7.4	9.8	1250	12/15	1.32	70th St E & 181st Ave Ct E
1.40	6.8	7.8	1303	12/15	1.15	18200 Bonney Lake Rd
14.00	5.6	3.8	1308	12/15	0.68	77th St E & 184th Ave E
14.65	6	5.6	1314	12/15	0.93	NE C 186th Ave E & 84th Ave E
				Avg	0.97	

KMIA-AM Proposed New Monitor Point Partial Proof 2018-03-12

Radial	Distance	1990	2018				WGS84	(NAD83)
26.5	Km	mV/m	date	time	mV/m	Ratio	North	West
1	1.75	15.30	3/10	8:00	10.53	0.69	47.3139	122.1789
2	1.90	12.50	1/20	12:50	8.74	0.70	47.3135	122.1780
*3	2.00	13.60	1/20				47.3161	122.1762
**4	2.30	15.20	1/20	12:10	12.54	0.83	47.3187	122.1726
5	2.80	11.80	3/10	8:30	8.74	0.74	47.3225	122.1727
6	3.60	4.50	1/20	13:28	2.80	0.62	47.3297	122.1678
7	5.35	1.62	1/20	13:37	0.95	0.59	47.3435	122.1572
8	8.65	1.39	3/10	8:53	1.00	0.72	47.3687	122.1390
9	10.70	0.80	1/20	14:16	0.65	0.81	47.3068	122.1286
10	12.50	1.33	1/20	14:29	0.30	0.23	47.4013	122.1140
11	18.60	0.09	1/20	14:46	0.07	0.75	47.4500	122.0822
12	22.40	0.05	1/20	15:02	0.04	0.90	47.4810	122.0593

*Old Monitor Point **Proposed New Monitor Point

Dalke

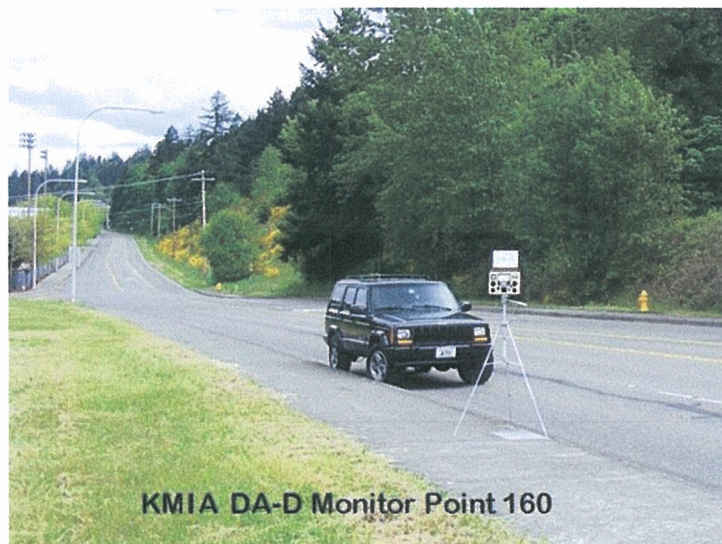
Updated Monitor Point Descriptions

Coordinates are NAD83

KMIA 1210 kHz Auburn DA Monitor Points 2018



Day Monitor Point - 101 Degrees, 4.5 km - The monitor point is in the street at the Northwest corner of the intersection of Dogwood St. SE and Scenic Dr. SE next to a gate to Native American Cemetery. The nearest street address is 1302 Dogwood St SE, Auburn, WA.
GPS: 47.2968, -122.1922.



Day Monitor Point - 160 Degrees, 5.0 km - The monitor point is on the sidewalk on the west side of Oravets Road SE over a small metal cover across the street from a streetlight standard with a sign: "Auburn Valley Humane Society." The monitor point is 300 feet east of the Ilalko Elementary School, 301 Oravetz Pl SE, Auburn, WA.
GPS: 47.2637, -122.2256.

KMIA 1210 kHz Auburn DA Monitor Points 2018



Night Monitor Point - 26.5 degrees, 2.30 km - The monitor point is located over the metal cover just South of the "Lea Hill Park" sign, 30 feet southwest of the intersection of 124th SE and SE 316th St. Nearest street address is 31623 124th Ave SE, Auburn, WA. GPS: 47.3187, -122.1767.



Night Monitor Point - 150.5 degrees, 1.30 km - The monitor point is located 30 feet South of the Southwest Corner of the Chinook Middle School Building. 3502 Auburn Way S, Auburn. WA. GPS: 47.2894, -122.1818.