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Ca	lsign	: Type of Station: Dat	te:	Time:	_ Case#	: EB-0	
Lic	ense	20.	Mailing Ad	dress:			
Lic	ensec	d City: License	d State:	Group Owner:			
Inspection Conducted With:			Inspecting Agent(s):				
this For iter sur	s is a a any and a circon and a	of the following circle only one of the choices giviolative condition. Items which have no responsitem in which "N" is circled, there shall be a sepacled) that clearly documents the circumstances they information provided on this page and be complete.	te circled will be ass rate paragraph attach that warranted such rate so as to thorough	umed to not be appli hed in the form of in esponse. Information hely describe the viol	icable or was not aspection notes (or on provided in selection.	considered during this inspection. ne paragraph for each violation	
Y	N	1: Authorization(s): Available for in	spection? [see se	ctions 73.1230,73.3320	b(e)1,73.3327(e)1]	1 v Filolic. (202)418-1000	
		Type Authorization: L CP			E:1:4- ID#.		
		Expiration Date: File Number:			Facility ID#:		
		Frequency: Hz Power:			Ohma Dav	Night Omni	
		AM: Mode #1: Ant/Com Pt. Curr AM: Mode #2: Ant/Com Pt. Curr				Night Omni	
		Lat: Lon: Height: Lon:			_	_	
		Lat Lon Height	1 W. #Bays	TWI.DA AZIIIIdii		ASR4:	
		2: Emergency Alert System [See 47 CF	R Part 111 FAS Pho	one: (202)418-1220	http://www	.fcc.gov/eb/eas/	
v	N	A: [11.15] EAS Operating Handbook a		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
	N	B: [11.34] CERTIFIED Encoder and I		Make/N	lodel:		
•		[11.51(k),11.52(e)] EAS Unit Found			atic Mode Mar		
Y	N	C: [11.35] Encoder and Decoder Function				al date :	
	N	D: [11.52] Monitoring Two Assigned			£1:		
	N	E: [11.61(a)] Monthly Tests? Last dat			#1:		
Y	N	F: [11.61(a)] Weekly Tests? Last dat		Revd #	#1:	Rcvd#2:	
Y	N	G: [11.55(c)(7),11.61(b)] EAS Activations Lo	ogged?				
Y	N	H: [11.35(a)] Logs document reason(s) w	hy tests missing?				
		3: Main Studio [See Section 73.1125]					
	N	A: Physical Address/Description:					
-	N	B : [73.1125,73.3526(c)] Open to public w					
	N	C: [73.1125(e)] Local/Toll free to	•	om city of license: (_))		
	N	D: [73.1125(a-d)] Main Studio loca	-	agin atudio?			
Y	N	E: [73.3526(b),73.3527(b)] Public inspection	on the available at h	iam studio?			
		4: Public Inspection File [See Section 73	3.3526 and 73.3527]	http://www.fcc.	gov/eb/bc-chkls	<u>ts/</u>	
Y	N	A: [73.3526(e)1,73.3527(e)1]	Copy of current s	tation authorization	?		
Y	N	B : [73.3526(e)2,73.3527(e)2]	Most recent licen	se application?	Docu	ment Date:	
Y	N	C: [73.3526(e)4,73.3527(e)3]	Copy of service c	-			
Y	N	D: [73.3526(e)5,73.3527(e)4,73.3615(a-g)]		ent ownership repor		ment Date:	
Y	N	E: [73.3526(e)6,73.3527(e)5,73.1943]		from political cand			
Y	N	F : [73.3526(e)8,73.3527(e)7]				icy/docs/manual.html	
	N	G: [73.3526(e)9] Commercial only.		comments from pub			
	N	H: [73.3527(e)9] Non-Commercial only.		pporting specific pro		of last:	
	N	I: [73.3526(e)11(i),73.3526(e)12,73.3527(e)8]	Issues-programs			UI IdSt.	
Y		F. 170 250(/)11/")2 C	-	required elements?		of last:	
Y		J: [73.3526(e)11(ii)] Commercial TV only.		ts reports available?		of last:	
Y		K: [73.3526(e)11(iii)] Commercial TV only.	Childrens program	erage agreements?		of each:	
	N	L: [73.3526(e)14] Commercial only. M: [73.3526(e)16] Commercial only.	Active joint sales			of each:	
	N N	N: [73.3526(e)15] Commercial only. N: [73.3526(e)15,73.3527(e)12] TV only.	Must carry agree	-	Date		
1	14	11. [13.3320(0)13,13.3321(0)12] 1 v Only.	man our j agree				

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		5. Station Logs/Reco					
	N	A : [73.1800(a),73.1820(a)]					
Y	N	B : [73.1225(a),73.1226(a)]	B : [73.1225(a),73.1226(a)] Logs Available Upon Request?				
			If not, then who were request(s) made to:				
	N	C: [73.1840(a)]	Logs Retained Two Years? If not, then time licensee owned station: yrs.				
Y	N	D : [73.1350(c)1]	Monitoring Procedures and Schedules Established?				
	N	E : [73.1350(c)2]	Calibration Procedures and Schedules Established?				
	N	F : [73.1870(a)]	Chief Operator Written Designation? Chief Operator:				
Y	N	G : [73.1870(c)3]	Chief Operator Review?				
		6. Transmitter Oper	ration/control [See 73.44, 73.317, 73.687, 73.1400, 73.1545, 73.1560, 73.1570 and 73.1590]				
Ob	serve	ed:					
		Frequency:	_Hz				
		AM: Mode #1:	Ant/Com Pt. Current: Amps Day Night Omni F Source:				
		AM: Mode #2:	Ant/Com Pt. Current: Amps Day Night Omni				
		AM/FM/TV:	DC Input Current: Amps DC Input Voltage: Volts %Power:				
Y	N	A : [73.1545(a-e)]	Frequency within Tolerance? If not, then enter # of Hz off:				
Y	N	B : [73.44(a-d), 73.317(a-d]),73.687(e)] Spurious Emissions? Enter frequency: dB attenuated:				
Y	N	C : [73.1570(a-b)]	Modulation within Tolerance? If not, then enter % modulation:				
			Modulation Meter Present?: Y N				
Y	N	D : [73.1560(a-c)]	Power within Tolerance? If not, then enter % of authorized:				
Y	N	E : [73.1590(a)]	Equipment Performance Measurements? Date Measured:				
Y	N	F : [73.1400(a-b)]	Transmitter Control?				
		7. Antenna [See Term	ns of Station Authorization (TSA) and 73.49]				
Y	N	A : [TSA]	Antenna Latitude-Longitude Coordinates? If not, then where?				
Y	N	B : [TSA]	Antenna Height? If not, then enter height:				
Y	N	C: [TSA] FM:	Antenna Bays? If not, then enter # seen:				
Y	N	D : [TSA] FM:	FM Directional Antenna Azimuth? If not, then enter azimuth:				
Y	N	E : [73.49] AM:	AM Antenna Fencing?				
		. AMD:					
		8. AM Directional (
	N	A : [73.62(a),TSA]	AM Directional Parameters?				
Y	N	B : [73.61, TSA]	AM Monitoring Points?				
		POST INSPECTION					
Y	N	Did the inspecting agent(s) conduct a post inspection review of all noted violations with station management?					
		Enter name(s) and title	e(s):				
R	EM:	INDERS					
1.		Obtain copies of logs for	desired period if they support noted violation(s).				
2.		Take pictures as necessary to support personal observation(s).					
3.		Obtain full names and contact information for any witness needed to support noted violation(s).					
4.		Attach case notes to the summary report forms.					
5.		Attach separate AM directional measurement data form, if required.					

Attach separate measurement data sheet(s) documenting any calibrated measurements.

For all calibrated measurements include make &model of equipment used, calibration dates and procedures used.

6.

7.