

"'They're trying to marginalize us and put us in a box,' [Christine] O'Donnell said to cheers. 'They're trying to say we're trying to take over this party or that campaign. They don't get it. We're not trying to take over our country. We are our country. We have always been in charge.""

---- September 17, 2010 quote from Delaware GOP Senate candidate Christine O'Donnell on the liberal media attacks against her. Apparently – to the media – she's a bad person, while anyone who drove drunk and killed a girl or were shitty actors on Saturday Night Live are O.K.

Table of Contents

- ◆ Page 2 / SLC-96 Fault Locating and Order Wire Panel Installation / Turnup & Tests Part 2
 - System description and initial test requirements for the order wire and fault locating systems under a SLC-96.
- Page 30 / 10 Watt RF Power Amplifier for 2.4 GHz
 Utilize a surplus 2.5 GHz MMDS amplifier for amateur radio use.
- Page 47 / Nortel DMS-100 Enhanced 911 Public Safety Answering Point (E911PSAP)
 Setting up your DMS-100 for Enhanced 911 routing.
- Page 50 / Ameritech Digital Transport Engineering Responsibility List
 Old list of Wisconsin central offices, radio sites, CLLIs, technician names, and contact numbers.
- ♦ Page 57 / Bonus
 - Miserable Failure
- ♦ Page 58 / The End
 - Editorial and rants.

	CHART 7 (0	Contd)						
STEP	PROCEDURE							
	OW PLUG-IN	APPLICABLE STEPS						
	OW & TEL SET MULTIPLE CIRCUIT	13 through 21 22 through 30						
	Note: Only one plug-in is provided for an OW & TEL SET	y application.						
13	On the DF, determine the locations of the O tion. Also determine if a subscriber line is p	W pairs associated with the OW & TEL SET posi rovided at the OW & TEL SET position.						
	OW & TEL SET Communication and Plug-In Tes	t						
14	Ensure that the OW & TEL SET plug-in AC Also ensure that no cords, plugs, or headset	O key is in the horizontal position (nonoperated) s are connected to the OW & TEL SET.						
15	Obtain a 1014A handset with a 2W37A cord. Set MON-TALK switch to MON. Bridge across the OW pair on the bay side of the DF.							
16a	If the OW & TEL SET has not been provided a subscriber line, go to Step 17.							
16b		oscriber line, move MON-TALK switch (on 1014A rd. Dial the testboard and make a communication DN.						
	Requirement: The call is completed. If the ble by referring to Table B.	e requirement is not met, attempt to clear the trou						
	Note: If no test board is available, call th	e office phone for communication check.						
17		witch to TALK. <i>Return switch to MON for a</i> <i>onds</i> , then move permanently to TALK. Quiet con a should be sidetone but no dial tone.						
	Note: If the switch is not moved from MOI mination will not be achieved and another t	N after the required amount of time, the quiet ter ry will be necessary.						
18		perate. The OW lamp will light on the OW & TEI ice alarm should silence and the ACO lamp should						
19		ll be extinguished and an audible alarm will sound W & TEL SET jacks; the ACO lamp will light and ommunication check with the DF.						

	CHART 7 (Contd)
TEP	PROCEDURE
	Requirement: Quiet termination and lamp test should pass. If any portions of Steps 17 through 19 fail, replace the OW plug-in.
20	Remove the 52-type headset. On the 1014A handset, move switch to MON; then remove the 1014A handset from the DF or protector panel.
	OW & TEL SET Test Complete
21a	If another plug-in for the OW PNL needs to be tested, return to Step 12.
21b	If the required plug-in for the OW PNL has been tested, go to Step 31.
	MULTIPLE CIRCUIT PLUG-IN TEST
22	Determine that the OW cabling connections between the COT FL and OW panel and the other office order wire panel are completed.
23a	The communication test can be deferred until powering on the cabling can be completed or until after the OW system test of Chart 8. Go to Step 28 for the plug-in tests.
23b	If the OW powering and cabling is completed, determine which terminals on the DF for the OW pair are connected to the MULTIPLE CIRCUIT PLUG-IN or the COT (via the existing office order wire panel).
	Communication Test
24	Obtain a 1014A handset (yellow) with a 2W37A cord. Set the MON-TALK switch to MON. Bridge across the OW pair at the DF.
25	Momentarily move the 1014A MON-TALK to TALK. Return the switch to MON for at least 5 seconds but no more than 15 seconds, then move permanently to TALK. Quiet condition should be heard in the handset.
26	Patch the 52-type headset into the OW TEL SET jacks on the MULTIPLE CIRCUIT plug-in. Make a communication check with the DF.
27	Remove the 52-type headset. On the 1014A handset move the switch to MON; then remove the 1014A handset from the DF.
	Plug-In Test
28	Ensure that no cords, plugs, or headsets are connected to the MULTIPLE CIRCUIT plug-in.

	CHART 7 (Contd)
STEP	PROCEDURE
29	Patch the 52-type headset to the OW TEL SET jacks on the MULTIPLE CIRCUIT plug-in. Th ACO lamp should light. Then remove the 52-type headset. The ACO lamp should extinguish
	Test Complete
30a	If another plug-in is to be tested, return to Step 12.
30b	If the plug-ins in the FL and OW PNL have been tested, go to Step 31.
	OW PNL Turnup and Tests Complete
31	The OW PNL turnup and tests have been completed on this bay. These tests can be done on single-bay basis.

Turnup & Tests

SECTION 363-202-216

CHART 8

ORDER WIRE SYSTEM TEST

The procedures in this chart are used to test the OW connections between offices. The OW must provide sufficient speech volume at a low enough noise level to permit communication with the offices at the other end of the system.

APPARATUS:

1-52-type headset (Fig. 20)

1-1014A handset with 2W37A cord

STEP

PROCEDURE

- 1 In the local office, determine the slots of the OW PNL which require testing. (Only slots with newly added OW & TEL SET or MULTIPLE CIRCUIT plug-ins require testing.) Determine the OW lines to which the plug-ins are connected.
- 2 A craft person will be required at the RT to assist in completing the following tests.

Note: If a crew is to be sent to the unattended office, advise the crew supervisor to establish contact when they arrive. (This task is one of several tasks to be performed.)

- 3 Prior to test time, determine the following:
 - That outside plant has turned over the OW circuit
 - That protection units are installed at the DF or protector panel
 - That the OW PNL turnup and plug-in installation has been completed.

Communication Check

4 At the RT, connect the 1014A handset to the OW terminals on the 1A power and jack panel and obtain a "quiet termination" (see Step 17, Chart 7).

Requirement: Obtaining a quiet termination will cause an order wire alarm at the CO. Insertion of the 52-type headset in the OW TEL SET jack at the COT FL and OW panel will silence the alarm and communication should be established between the COT and RT.

5 After the offices have made OW contact, make a communication check. The COT offices will evaluate the communication.

Requirement: The quality of the talk circuit should have sufficient speech volume and a low enough noise level for clear communications. If the requirement is not met, see Table B.

Turnup & Tests

 ISS 2, SECTION 363-202-216

 CHART 8 (Contd)

 STEP

 PROCEDURE

 Test Complete

 6 If the talk circuit is satisfactory, remove the 52-type headset. This OW is now considered ready for use as a maintenance aid. If other OWs in the local office require testing, return to Step 1.

3. TROUBLE LOCATION

3.01 The following charts provide procedures for locating some types of trouble detected during the tests of this section. Chart 9 provides procedures for locating trouble causing blown fuses for the FL panel. Chart 10 provides procedures to isolate FL panel powering problems. Chart 11 contains procedures to isolate the cause of a noisy FL pair.

Turnup & Tests

SECTION 363-202-216

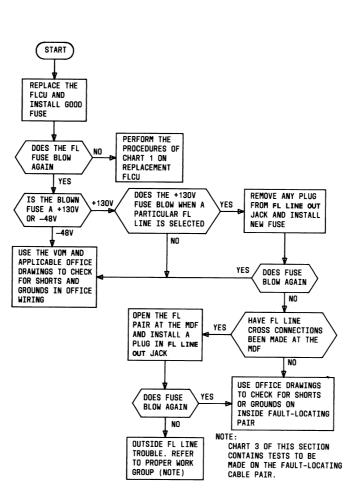
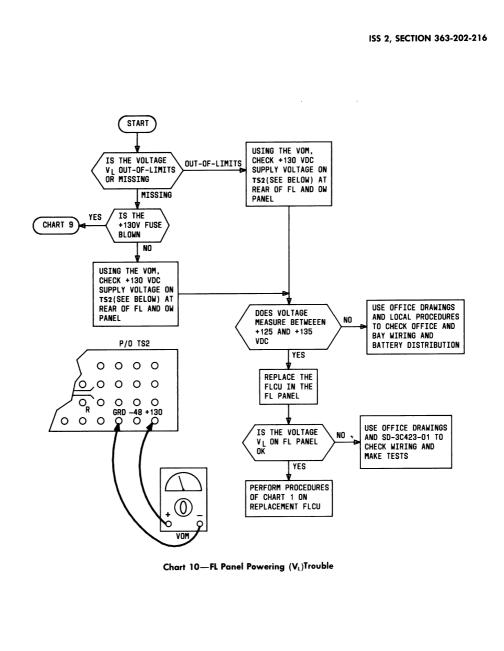


Chart 9—Blown FL Fuse Trouble

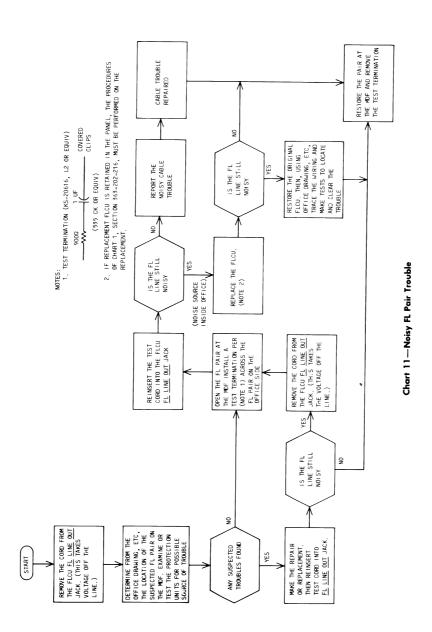


Turnup & Tests

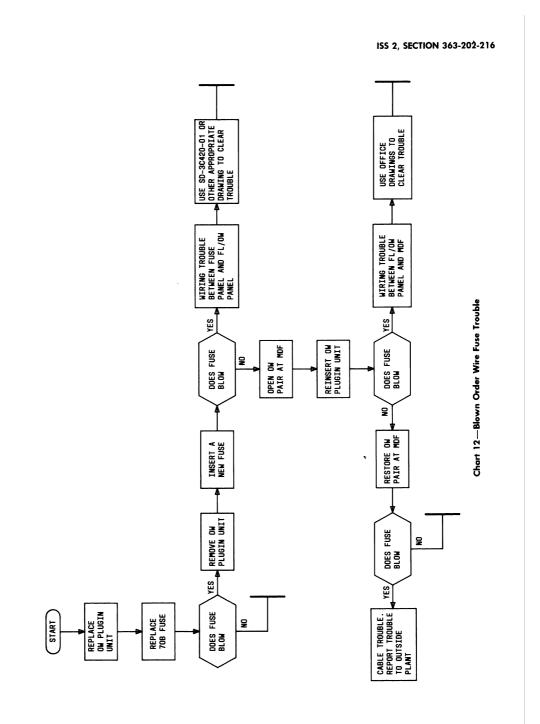


Turnup & Tests

SECTION 363-202-216



Turnup & Tests



Turnup & Tests

SECTION 363-202-216

TABLE A

25AD PREINSTALLATION CONTROL SETTINGS

CONNECTI	ONS	25AD CONTROL SETTINGS				
FROM –25AD FL TEST SET	TO FLCU (NOTE 1)	CONTROL	POSITION			
GEN SPAN LINE	FLT TST IN	CLOCK RATE	T1			
		FUNCTION	Note 2			
		PULSE DENSITY	11 REF			
RCV FL LINE	FL LINE OUT	RECEIVER SENSITIVITY	On-scale reading			
		FILTER	Code letter of filter			

Note 1: The FLCU FLT TST IN-1 and 2 jacks are used for filter preinstallation tests.

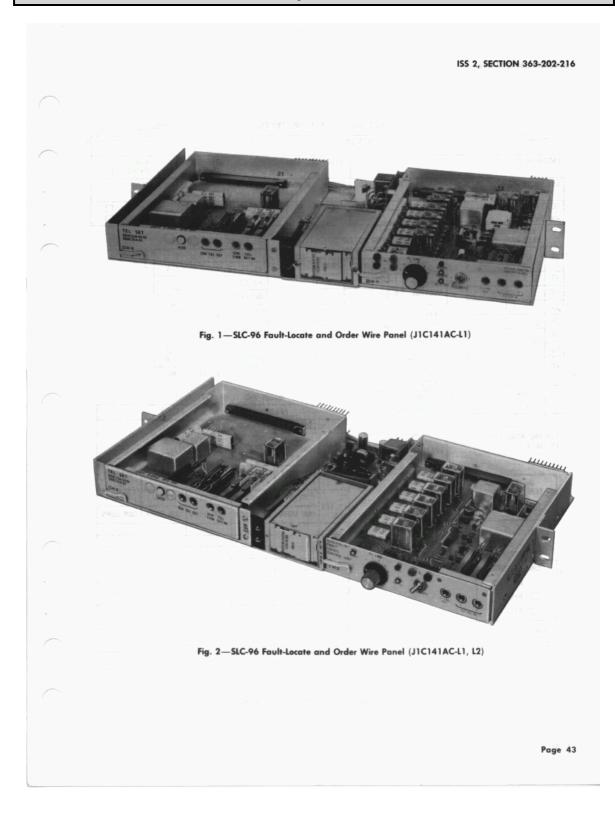
Note 2: If the 315B setting is QRW GEN, the 25AD FUNCTION switch setting would be on BIPOLAR SIGNAL. If the 315B setting is MEAS 1, 2, or 3, the 25AD FUNCTION switch setting would be the same.

TABLE B

OW TROUBLE TABLE

TEST	REQUIREMENTS	REQUIREMENTS NOT MET
Toward Cable		
Leakage resistance from Tip to Grd	Greater than 30,000 ohms	Cable trouble — notify outside plant
Leakage resistance from Ring to Grd	Greater than 30,000 ohms	Cable trouble — notify outside plant
Loop resistance	Greater than 30,000 ohms	Cable trouble — notify outside plant
Foreign potential	None	Contact outside plant and engineering
Toward Office		
Voltage Tip to Grd	+45 ±5 Vdc (96-volt powering) or Grd continuity (-48 volt powering only)	Office troubles — wiring, resistance lamp, plug-in or fuse. Remove FL/OW PNL fuses (+130, -48), then use SD-3C423- 01 & SD-3C420-01 to clear trouble.
Voltage Ring to Grd	-48V ±5 Vdc	Same as above

Note 1: The OW can be checked using a test desk or local test cabinet by connecting test leads to the OW at the MDF. The test position will test toward the cable and then toward the office. See Note 2. *Note 2:* The MDF must be restored after this testing.



Turnup & Tests

SECTION 363-202-216

ORDER NO. SYS					SYSTE	EM COT			RT					
ENGINEERED BY						TELEPHONE NO.			DATE ISSUED NEW CHANGE					
BAY NO. FL LINE N					NO.	ACTIVE SW POS FILTER TYPE			FAULT PAIR ASSIGNMENT CABLE PAIR					
TESTER							TELEPH	ONE NO.	TE	ST SET	DATE TES		INITIAL 🗆 RETEST 🗖	
	ENGINEE PAIR MAK	E-UP	1		ESTS FOR Passive					POWE	R LOOP TE	STS		
GA	KFT	LOOP RES						1] 5		COT V V			
17			3	FOREIGN	T-GRD				Ů	+V TO - +V TO -		V*		
19				VOLTAGE	R-GRD			1		REG/+I	TO +V	v		
20				LEAKAGE	T-GRD]			RT			
22 24				RES				1		+V TO -		v		
24				UNTERM RES	T-R					+V TO -	I	۷*		
26				RE3		L	. I	1		REG/+I	TO +V	V		
	TOTAL			DC TEST ACTIVE						* .6 VOL1	IS EQUALS	60 MA		
KFT	LOOP RES	MEAS Res*	4	FL LINE V		TAGE NOISE AND T					DNE LEVEL TESTS			
				116 TO 135 VDC							AT COT 🗆 RT 🗆			
	AND RING	STRAPPED				-	BROAD			TONE LEVEL				
				POLARITY		_	BAND	BAND)					. <u>.</u>	
		-		FULARITI	<u> </u>	<u> </u>		POLARIT	r F	POLARITY 1	POLARITY	POLARIT	POLARITY	
7	OUTSID													
7	OUTSIDE Temperatu	JRE					FL	MEAS		ENGR	MEAS	ENGR	MEAS	
7							FL FILTER SEQ	MEAS DBM DBR	N	ENGR DBM DBRN	MEAS DBM DBRN			
7		JRE					FILTER		N					
7		°F					FILTER		N					
	TEMPERATI	JRE °F					FILTER		N					
	TEMPERATI	PRE °F AL STS					FILTER		N					
	TEMPERATI Approv Craft te	AL STS JLTS					FILTER		N					
8	TEMPERATI Approv Craft te Resu	JRE °F AL STS JLTS S					FILTER		N					
8	APPROV CRAFT TE RESU	JRE °F AL STS JLTS S					FILTER							

Fig. 3—Initial Fault Line Tests (IFLT) Form

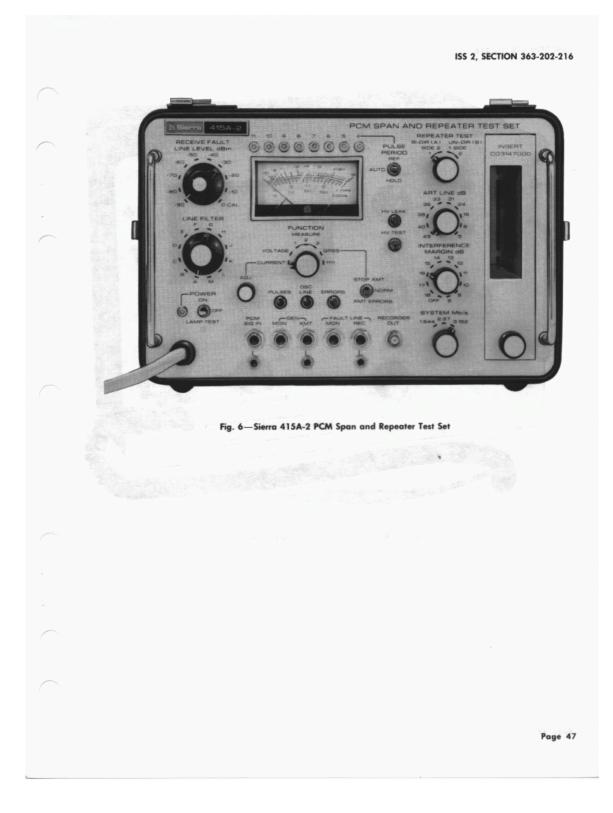
Turnup & Tests

ISS 2, SECTION 363-202-216

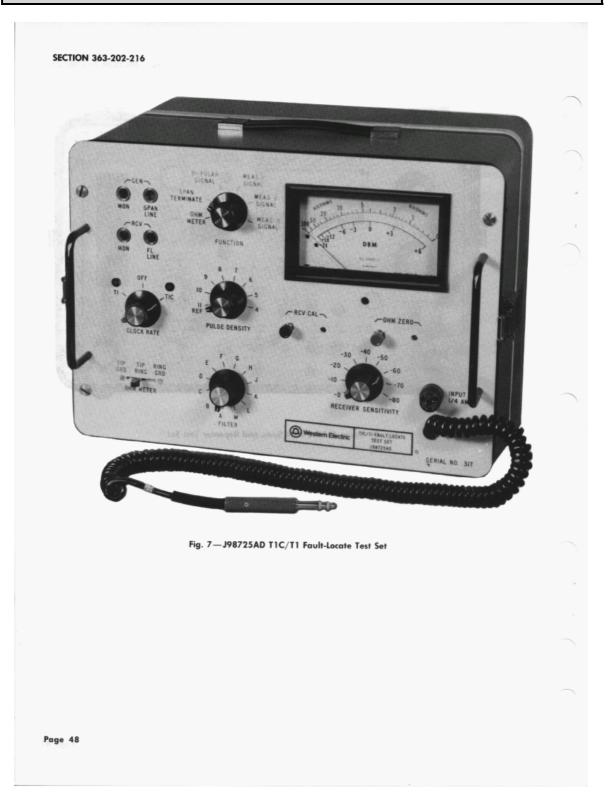
SLC-86 FAULT-LOCATING RECORD				TEST LOCATION					AULT-LOC/ UMBER			FAULT-LOCATE SET				
ROUTE OFFICE FILTER TYPE				LINE & SYSTEM TESTER DATE					-		ST	BROADBAND NOISE DBRN RESISTANCE OHNS				
F	OWER	LOOP 1	TESTS			DC TES	STS FOR	ACTIVE	FL LI	NE			PO	ER LOOP	TESTS	
		COT					FL LINE VOLTAGE						RT			
+V TO	-V		١	<i>,</i>			116 TO	135 VI	C				+V TO -	v		
+V T0	-I		١	/*			MEAS V	-					+V TO -	·I		
REG/+	I TO	+V	1					IL V 1					REG/+I	TO +V		
*.6	VOLTS	EQUAL	S GOMA				POLARI						*.6 VO	LTS EQUA	LS 60MA	
ACTIVE	POLARTI	Y SW POS				1	FULARI			510	E 1 [SIDE	2			
FILTER	RPTR		TRAN	MISSION			_		E PERIOD				MAX			
CODE	CODE	-	MEASURE 2	3	(NB NOISE) BIPOLAR	10	9	8	7	6	5	4	SHIFT	NOTES		
												—				
													+			
							-						-			
												Ļ				
_		Y SW POS							RECTION		E 1 🗌] SIDE	2			
FILTER	RPTR CODE		MEASURE		(NB NOISE)	10	9	PULSE PERIOD 9 8 7 6 5 4					MAX SHIFT	N	NOTES	
		1	2	3	BIPOLAR		+			<u> </u>	- <u>-</u> -	+				
													1			
							-					ļ				
			<u> </u>							<u> </u>		<u> </u>				
			L							t		t	+			
							1									

Fig. 4—Fault-Locating Record (FLR) Form



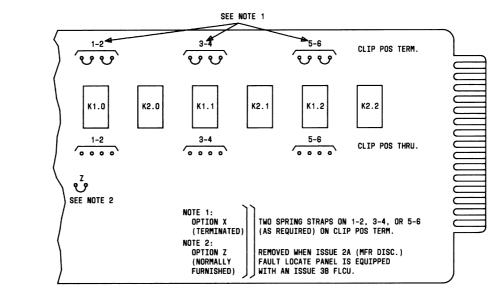




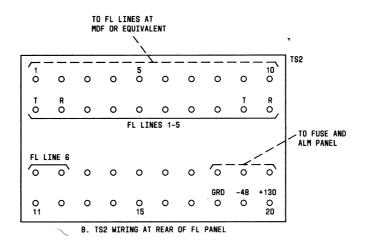


Turnup & Tests

ISS 2, SECTION 363-202-216



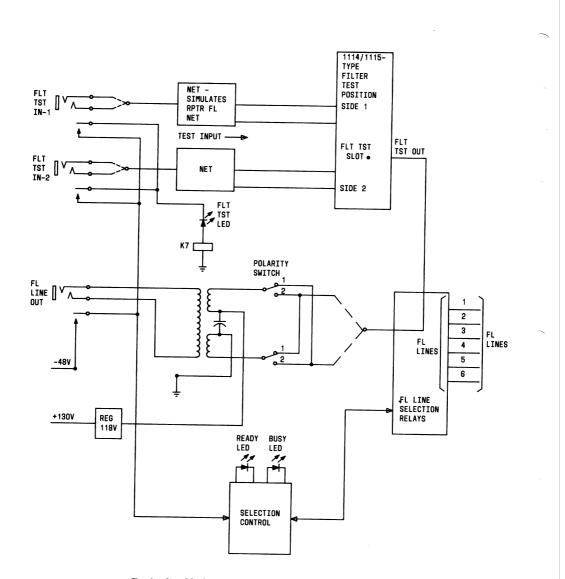
A. FLCU OPTIONS

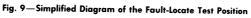




Turnup & Tests

SECTION 363-202-216





Turnup & Tests

ISS 2, SECTION 363-202-216

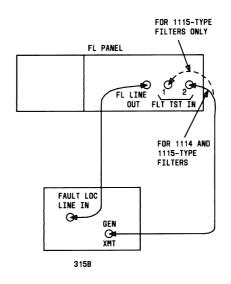
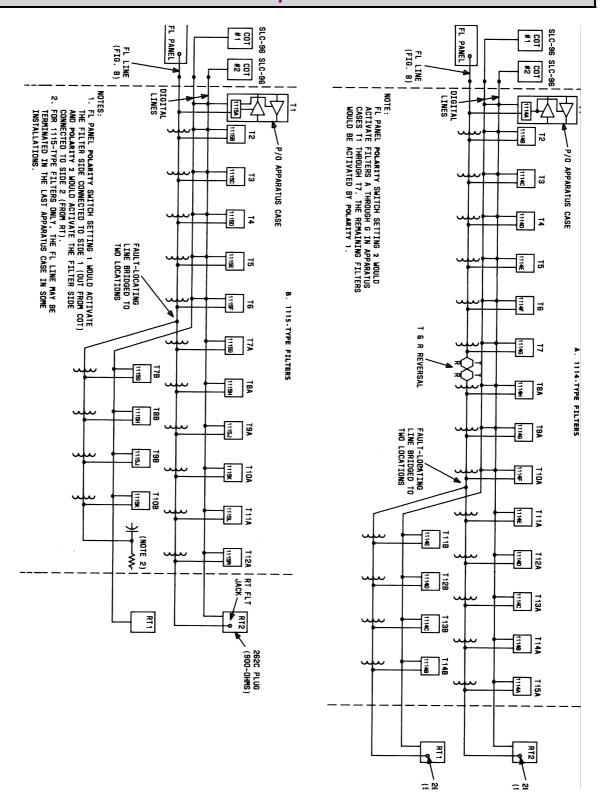


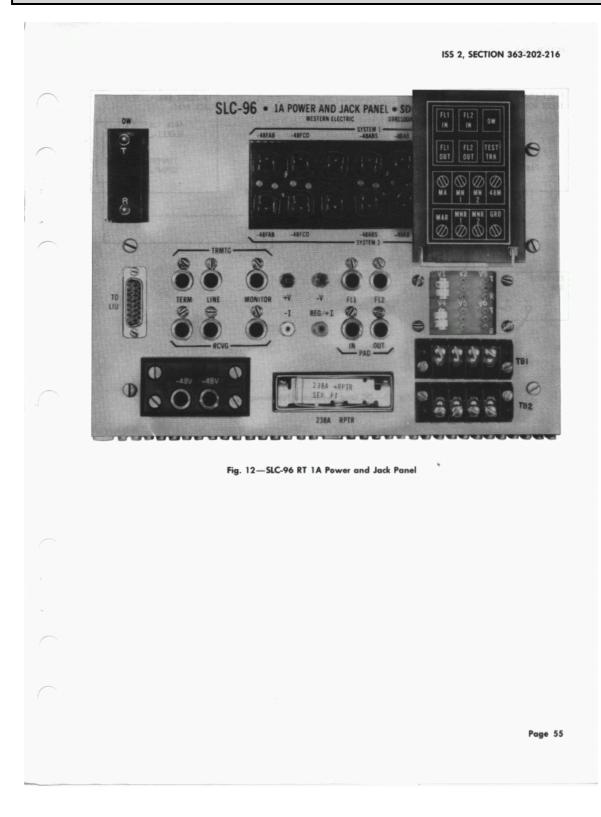
Fig. 10—Filter Preinstallation Test Connections

•

Page 51/52



Turnup & Tests



22

Turnup & Tests

SECTION 363-202-216

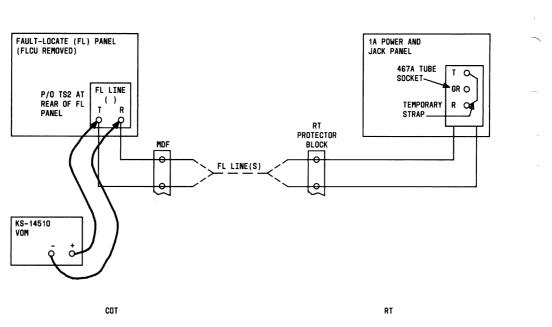
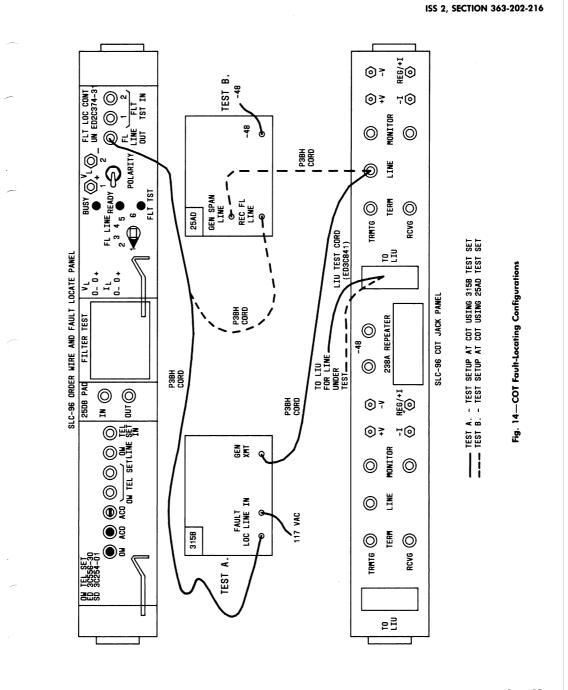


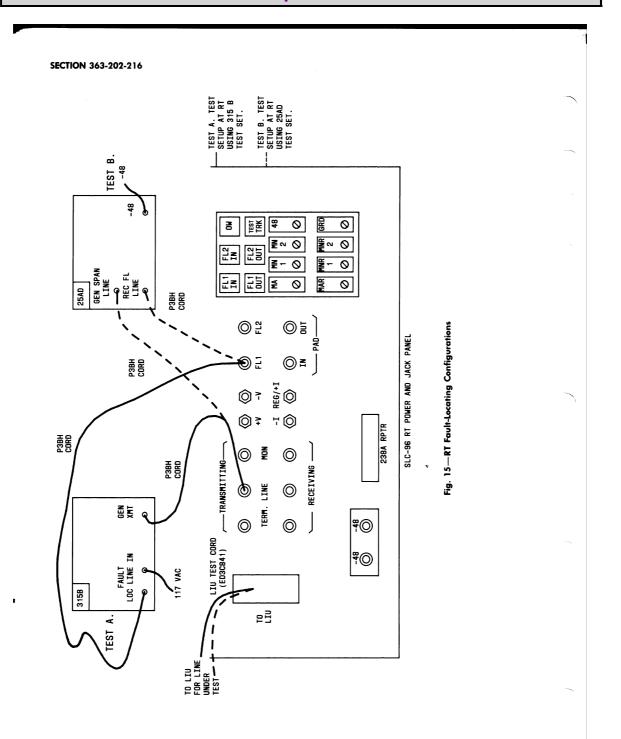
Fig. 13—DC Loop Resistance Test Setup

٠

Turnup & Tests



Turnup & Tests



Turnup & Tests

ISS 2, SECTION 363-202-216

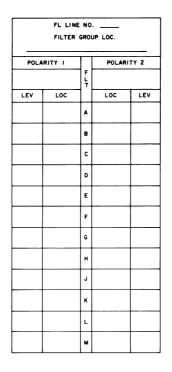
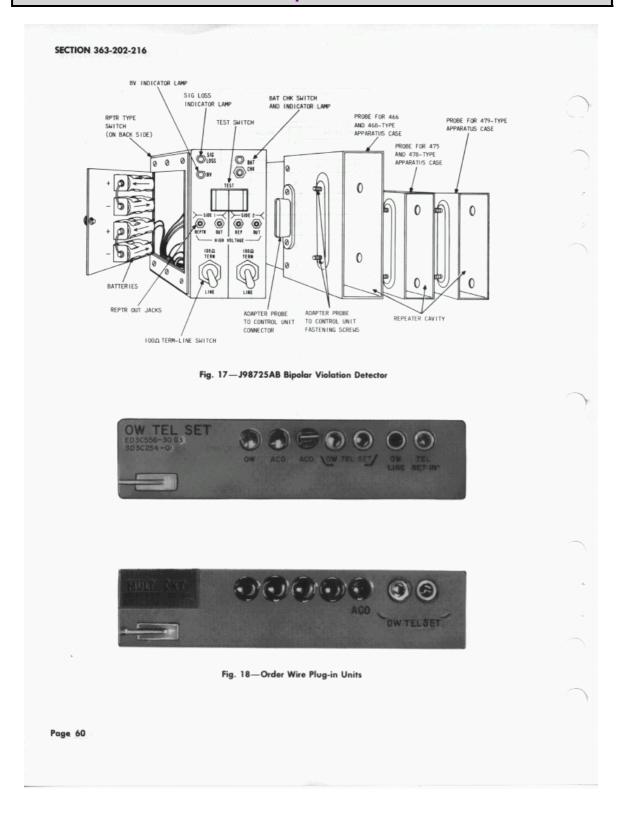
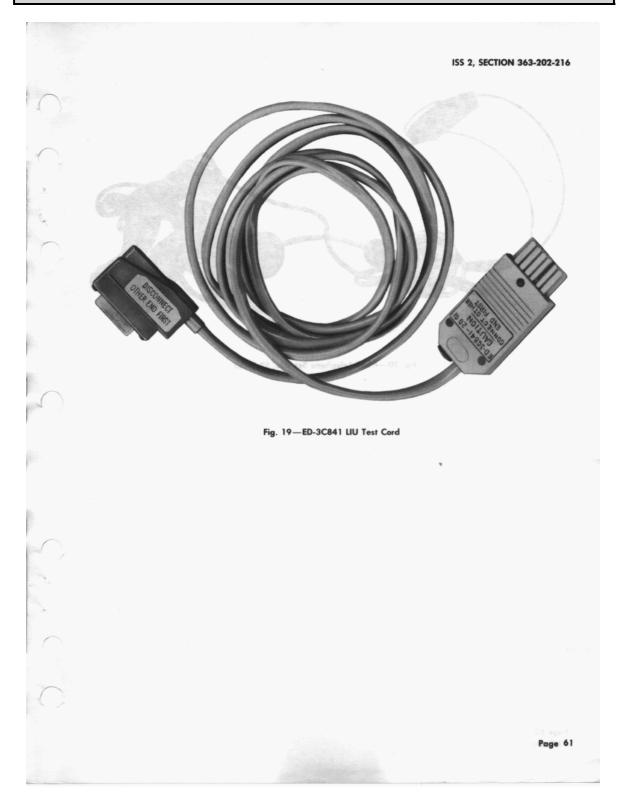


Fig. 16—Fault-Locate Panel Designation Card

v







10 Watt RF Power Amplifier for 2.4 GHz

Overview

With high-power 2.5 GHz Multichannel Multipoint Distribution Service (MMDS) systems being removed from the air, their components are starting to show up a ham radio swapfests. While the high-gain omnidirectional antenna systems may be useful in certain WiFi applications, the most sought after compoents will be the RF power amplifiers and their pre-driver chains. I managed to find several 10 watt pre-driver amplifiers for sale (only \$20!) at the Chicago FM Club's Radio Expo 2010 in Belividere, Illinois. These types of amplifiers don't include any type of input or output RF switching, so they can't easily be used in bi-directional (WiFi) applications. Don't worry, though! We're working on that one...

The units appear to be made by Comwave (the exact model is unknown) and they put out around 10 watts (+40 dBm) with a 100 milliwatt (+20 dBm) RF input at 2.4 GHz. These amplifiers were designed for the 2.5–2.7 GHz MMDS frequency range and will drop to around 4 watts output (+36 dBm) at 2.3 GHz. They quickly roll–off below that. Internally, the amplifier uses a Fujitsu FLL171 driving a Fujitsu FLL100 high–power GaAsFET. The amplifier needs +15 VDC at around 2.7A and a –15 VDC gate bias at 12 mA. The amplifier even has an internal directional coupler with a diode detector pick–off for a rudimentary RF power detector. The higher the voltage output of the detector, the higher the amplifier's RF output power. 5 watts of RF output gives a reading of around +8.5 VDC.

For this project, we'll be using a Xentek switching power supply from Fair Radio Sales in Lima, Ohio (Part Number SX200-81605). This \$12 power supply puts out +5 VDC at 20A, +15 VDC at 2.5A, -15 VDC at 1.0A, and +24 VDC at 4.0A. The power supply will need to be modified slightly, as switching power supplies always need to see a load, so the unused +5 & +24 VDC outputs will have resistors soldered across their outputs.

A simple negative voltage sequencer will also need to be constructed for this amplifier to ensure that the –15 VDC gate bias voltage is applied **before** the +15 VDC drain voltage. This sequencer circuit will be very simple, and consists of just about any P–channel MOSFET, a 1N4743 13V Zener diode, a 2N2222A transistor, and some 10 kohm resistors.

On the RF amplifer's output, we'll add a protective ferrite isolator (Teledyne T–2S63A–3, 2–4 GHz, 20 dB iso.) and a 20 dB directional coupler (Miteq CD–262–522–20S, 2.6–5.2 GHz), both of which cover the 2.4 GHz range. These two items are optional, but will make testing the amplifier much easier.

Frequency (GHz)	<u>Input Power (dBm)</u>	<u>Output Power (dBm)</u>
2.00	+20.0	+30.3
2.08	+20.0	+31.0
2.16	+20.0	+34.1
2.24	+20.0	+35.2
2.32	+20.0	+35.3
2.40	+20.0	+39.1
2.48	+20.0	+39.5
2.56	+20.0	+40.6
2.64	+20.0	+39.0
2.72	+20.0	+35.6
2.80	+20.0	+28.0

Comwave Amplifier's RF Specifications

Pictures & Construction Notes



Internal view of the Xentek switching power supply, Fair Radio part number SX200-81605.

The low–voltage outputs are via the terminals on the left.

The 120 VAC mains input is via the terminals on the lower-right.



Closeup view of the Xentek's power supply's output terminals.

Terminal 1 is an isolated ground for the +24 VDC output.

Terminal 2 is the +24 VDC output.

Terminal 3 is the –15 VDC output.

Terminal 4 is the ground for the +/-15 VDC outputs.

Terminal 5 is the +15 VDC output.

Terminal 6 is the isolated ground for the +5 VDC output.

Terminal 7 is the +5 VDC output.

Terminals 1 & 4 should be tied together for a common ground in this application.

The +5 VDC output will not be used.



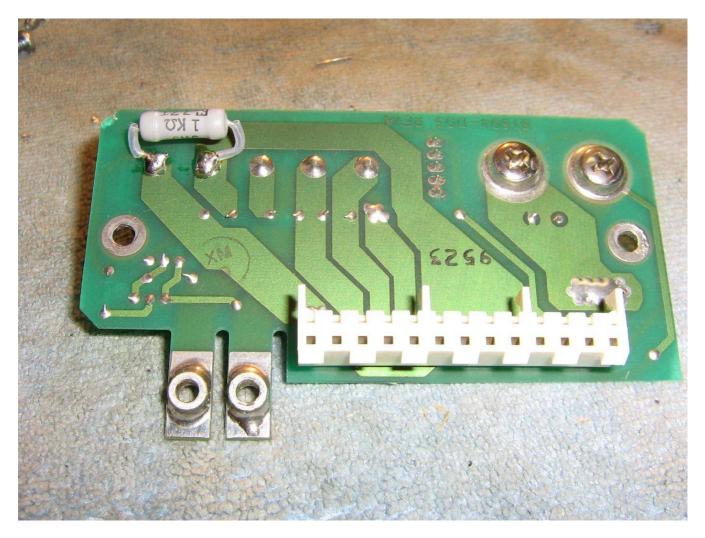
Overview of the 120 VAC input terminals.

Terminal 8 is Earth ground.

Terminal 9 is 120 VAC neutral.

Terminal 10 is 120 VAC live.

The 5A fuse was jumpered over, as a panel-mount fuse holder will be added to make replacement easier.



1k ohm / 3 watt load resistor across the +24 VDC output.

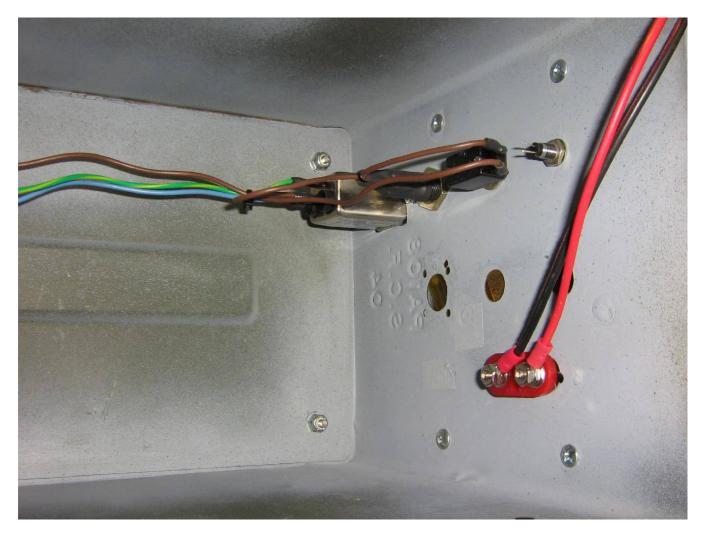
Switching power supplies (usually) need to see a small load in order to operate properly. Adding a simple resistor across the output is an easy solution to this problem.

This resistor was added to the bottom of the terminal board to keep it out of the way.



5 ohm / 55 watt load resistor across the +5 VDC output.

This resistor is overkill, but its body made it easy to mount to the side of the power supply's case.

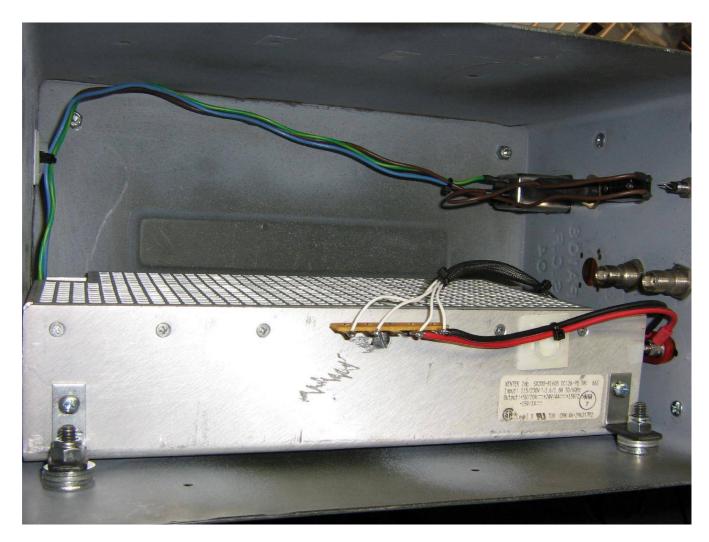


Project case overview and behind the front-panel.

The 120 VAC input filter, 5A fuse holder, and power switch are installed.

There is a green LED for a "power on" indicator.

The banana jacks are for an external +24 VDC output. This is optional, but could be useful for powering other projects.

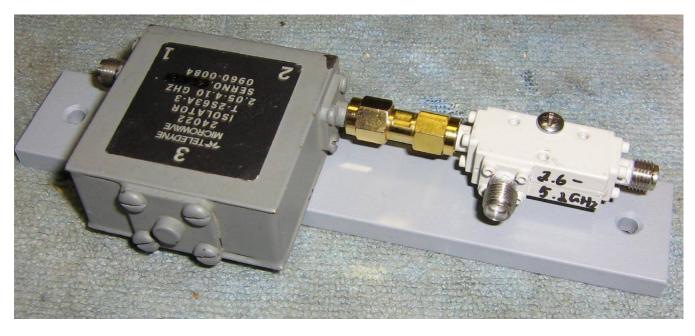


Mounting the switching power supply inside the project case.

Two L-brackets are attached using the #8 threaded mounts on the power supply's case.

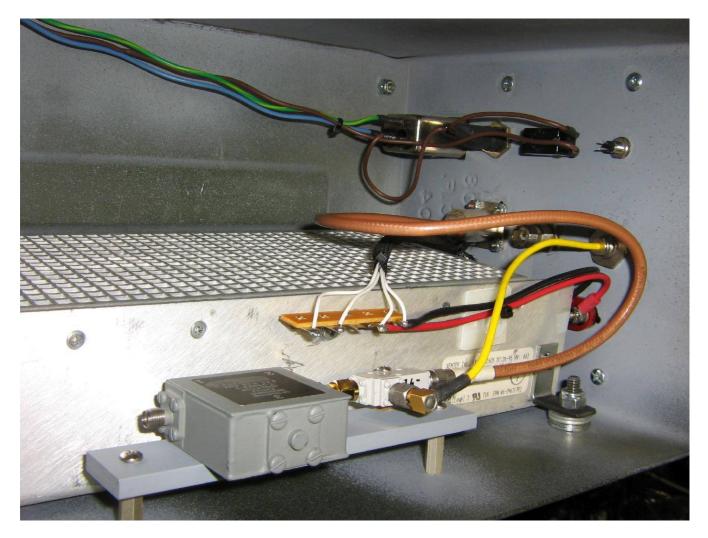
The various outputs from the power supply were brought out to a solder terminal strip for easy access.

The red/black wires are for the panel-mounted banana jacks which provide an optional +24 VDC output.



An optional ferrite isolator and a 20 dB directional coupler are added to RF output of the amplifier.

The ferrite isolator will protect the amplifier in case of a SWR mismatch and the directional coupler is for sampling the output RF power or for driving the local oscillator port on an external mixer.



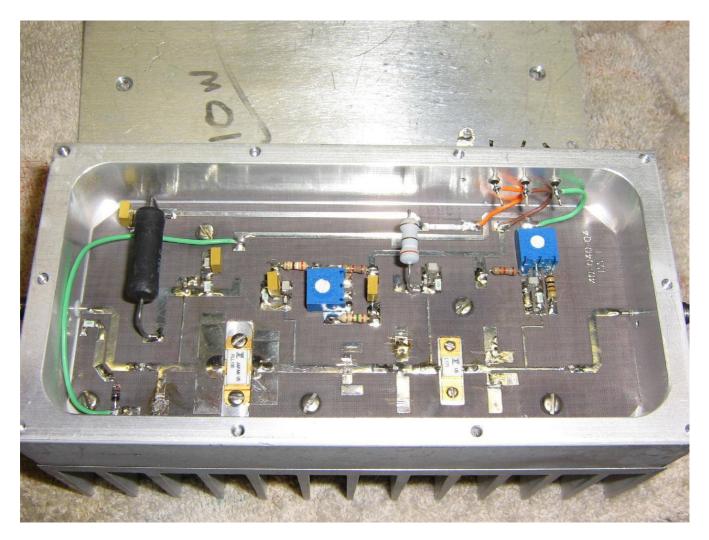
Mounting the ferrite isolator and directional coupler.

Because ferrite isolators *can not* be mounted near anything magnetic, the isolator and directional coupler are mounted to a small piece of aluminium bar stock, which is then attached to the side of the case using threaded aluminium stand-offs.

The final RF output from the directional coupler goes to a panel-mount N connector (bottom).

The 20 dB tap (yellow coax) from the directional coupler goes to a panel-mount TNC connector (top).

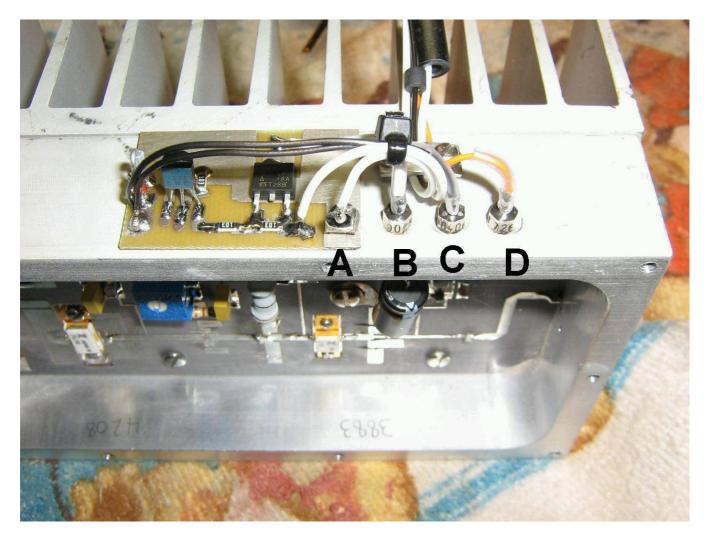
The RF input to the amplifier will also be via a panel-mount TNC connector (middle).



Internal view of the Comwave 10 watt MMDS amplifier.

The RF input is on the right-side, RF output is on the left-side.

+/- 15 VDC power, ground, and the detector output are via the feed-through capacitors on the upper-right.



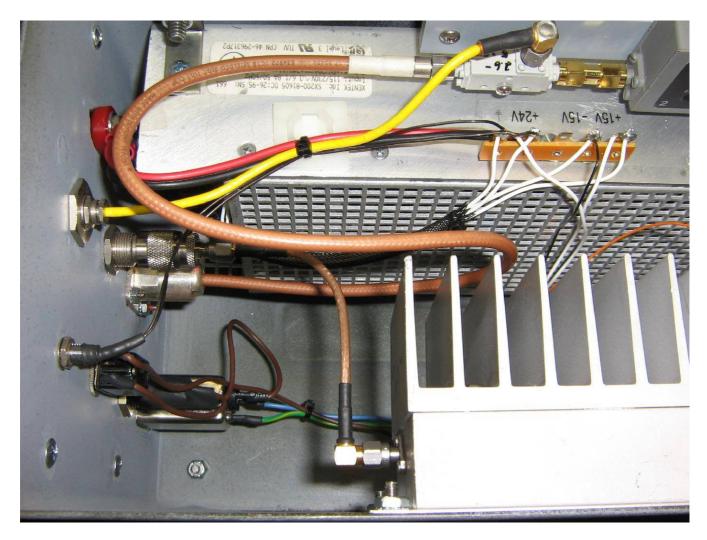
Closeup view of the negative voltage sequencer circuit board and the amplifier's DC power connections.

Terminal A is a common ground.

Terminal B is +15 VDC at around 2.7 amps.

Terminal C is -15 VDC at around 12 mA and *must* be applied first.

Terminal D is the output of the diode detector.



Completed amplifier case overview.

RF input to the amplifier is shown in the lower-center.



Completed amplifier case overview, alternate view.

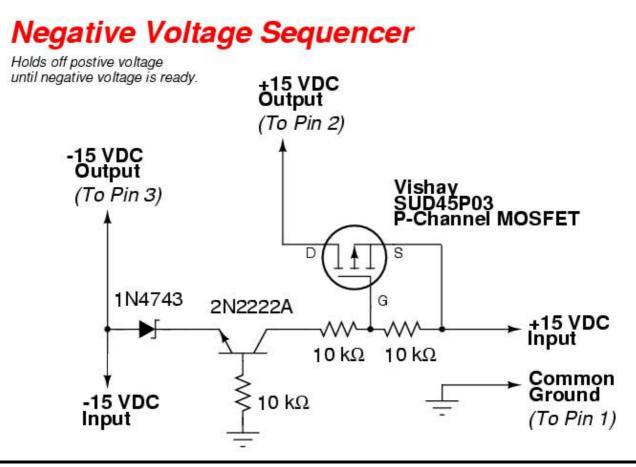
RF output from the amplifier is shown the lower-right.

The orange wire is the output from the diode detector and goes to an open crimp terminal for testing.



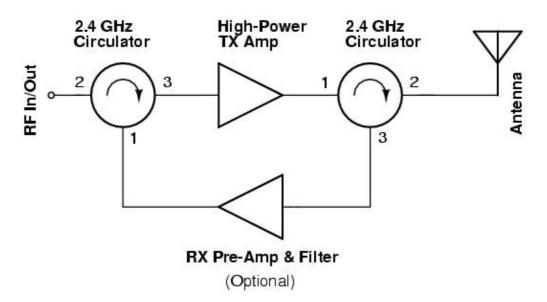
Completed amplifier front-panel overview.

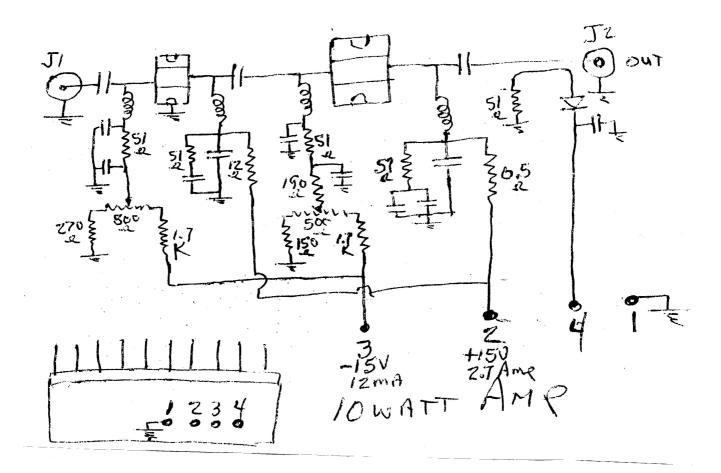
- 120 VAC mains input on the right.
- 10 watt RF output is via the bottom N connector.
- 100 mW (+20 dBm) RF input is via the middle TNC connector.
- -20 dB tap of the RF output signal is via the top TNC connector.
- The optional +24 VDC / 4A output is via the banana jacks.



Experimental Bi-Directional Amplifier

Replace TX/RX switches with circulators.





Partial schematic, but is fairly complete.

RF input is on the left (J1), into a Fujitsu FLL171 which drives a Fujitsu FLL100.

The diode and 51 ohm resistor on the output directional coupler should be reversed.

Table Name

Enhanced 911 Public Safety Answering Point

Functional Description of Table E911PSAP

Table E911PSAP associates a Public Safety Answering Point (PSAP) name with a local Directory number (DN) or an Emergency Directory Number Route (EDNR). EDNRs are used for call transfers or routes to emergency agencies that are not E911 line or Line Appearance on a Digital Trunk (LDT) PSAPs, or are not served directly by the E911 tandem switch.

In order to selectively route or transfer an E911 call to an EDNR, the agency name and number to be dialed for the agency must be datafilled in table E911PSAP. The PSAP name assigned to the EDNR must then be datafilled in table E911ESN. An EDNR can be datafilled as a primary or secondary PSAP.

Entries in table E911PSAP are datafilled automatically by table HUNTGRP (Hunt Group) when either the LDTPSAP or LINEPSAP option is assigned to a hunt group through the SERVORD system to create a PSAP.

The field EDNR (Y or N) appears in table E911PSAP to distinguish EDNR entries that are datafilled directly in table E911PSAP from PSAPDN entries that are datafilled automatically through SERVORD. EDNR tuples are entered using the table editor.

This table contains a default tuple, NONE \$, that is always present and is used in table E911ESN if no secondary PSAP exists. The \$ (dollar sign) entry indicates that there is no DN associated with this PSAP. An entry in this table can be deleted only if the name of the PSAP to be deleted is not referenced by table E911ESN.

Emergency Directory Number Routes

Every PSAP, primary or secondary, that terminates on an E911 tandem must be datafilled in table E911PSAP. An entry in this table must contain the exact digits necessary for a PSAP to "dial" to transfer a caller to the proper destination. This is especially important for E911 tandems that serve more than one Numbering Plan Area (NPA). It may be necessary for a PSAP in one NPA to transfer a caller to a PSAP in another NPA.

An EDNR must be added to table E911PSAP to handle the above situation. PSAP DNs can be stored as seven or ten digits. The tuple required for this may include a digit string such as 1 + 7-digit DN or 1 + 10-digit DN of the destination PSAP. A similar situation may occur if PSAPs are datafilled as part of an IBN group that requires an access code (that is, a "9") to be dialed before transferring a call outside the IBN group.

When one of these options (LINEPSAP, LDTPSAP, ACDPSAP, or PRIPSAP) is assigned or modified, a prompt for a "Y" (yes) or "N" (no) to a field named NATLXLA appears. When the value of NATLXLA is "Y", PSAPDN in this table is ten-digit. When the value is "N", PSAPDN in this table is seven-digit. If your office does not support the appropriate seven- or ten-digit translations, the change of value of NATLXLA field when modifying an existing PSAP can cause problems in completing 911 calls to that PSAP.

An EDNR can be any valid DN within a DMS switch. For example, it could be a 1FR, a MADN, or an ISDN line. An EDNR can also be a special translations DN that points to some type of office route or trunk group.

Table DNROUTE (Directory Number Route) is used in conjunction with EDNRs when it is necessary to use a PSAP to route an E911 call out of the office (tandem-to-tandem routing). A DN may be datafilled in this table that points to a tuple in a routing table that will take the 911 call out of the office to either another E911 tandem or an agency that resides outside of the first E911 tandem.

Datafill Sequence

The following tables must be datafilled before table E911PSAP:

- HUNTGRP (Hunt Group)
- DNROUTE (Directory Number Route)

Table E911ESN must be datafilled after table E911PSAP. Table size is 0 to 7,000 tuples and there can be a maximum of seven PSAPs serving an Emergency Service Zone (ESZ). An E911 tandem can serve a maximum of 15,999 ESZs.

<u>Datafill</u>

Table E911PSAP Field Descriptions

Field	Subfield	Entry	Explanation and Action
PSAPNAME		Alphanumeric (1 to 16 characters)	Public Safety Answering Point Name Enter the name of the Public Safety Answering Point (PSAP) offering services.
PSAPDN		Numeric (18 digits)	Public Safety Answering Point DN
			Enter the Directory Number (DN) of a line PSAP, Line Appearance on a Digital Trunk (LDT) PSAP, or Emergency Directory Number Route (EDNR). The default is "\$".
			When one of these options (LINEPSAP, LDTPSAP, ACDPSAP, PRIPSAP) is assigned or modified, a prompt for a "Y" (yes) or "N" (no) to a field named NATLXLA appears. When the value of NATLXLA is "Y", this field is 10-digit. When the value is "N", this field is 7-digit.
EDNR		Y, N	Emergency Directory Number Route Enter "Y" (yes) if an EDNR is used. If table E911PSAP is datafilled through table HUNTGRP, this field automatically is set to "N". If set to "N", tuples cannot be changed or deleted.

-End-

Datafill Example

The following example MAP display shows sample datafill for table E911PSAP.

PSAPNAME	PSAPDN	EDNR
NONE	\$	N
CARYPOLICE	4691235	N
NRESCUE	19195585219	Y

ACCOM 9 No. Mark Knass ACAMM11 1842 31751157 433-4272 AURONA 7 PRETON ALTROP 7.11 POID Enk Lahr ARSAMANV2 T.S.T. WEST SDOF CITY FID 64 725-399 AMASA 7.11 POID Enk Konazzy APPLETON ALTROP 7 POIZ2 Enk Konazzy APPLETON KOLO 11 WID Rak Lahr APPLETON KOLO 11 POID Enk Konazzy APPLETON KOLO 121.W. WSEISBOF CITY FID 64 735-399 APPLETON KOLO 71 POIZ2 Enk Konazzy APPLWID 785,932 221.W. WASHINGTON 735-399 ASHAND MODO 71 WID Rak Konazzy APPLWID ASUMVICA WAS FID WINC 735-399 ASHAND MODO 71 WID Rak Konazzy ANDIX STE SUIV WASHINGTON VE 693-36-002 BARK MICH 7 WID Rak Konazzy ANDIX STE SUIV WASHINGTON VE 693-36-002 BELON 71 WID Rak Kahr BARMINNV2 T305			CHMPMIMINW2 CHNGMIMINW2 CHSLMIMNW22	nick Lehr Rick Lehr Rick Lehr			CHANNING CHASSEL
A S NS106 Mary Krause ALGAM111 3B42 CN 7 P103 Dan Szymanski ALGAM11 3B42 CN 7 P103 Dan Szymanski ALGAM11 3B42 CN 7 P103 Dan Szymanski ALGAM11 3B42 CN 7 P103 Ellen Kowalczyk APPLWI01 7953/9328 ON AT&T P000 11 K106 Dan Szymanski ASLIDWI01 292.0 ON ARDDO 11 K106 Dan Szymanski ASLIDWI01 292.0 ON MO RADDO 11 K106 Dan Szymanski ASLIDWI00 45.4 D 7 K106 Dan Szymanski ASLIDWI00 05.4 OW MO RADDO 7 K106 Dan Szymanski ASLIDWI00 05.4 OW MARADDO 11 K106 Dan Szybylski BHTNMIMW22 T.2C96 SOUTH) 7 V100 Ray Pszybylski BELDMAMW22 T.3C43 SEB MWO RADDO 11 <			CHMPMIMNW2	Hick Lehr Rick Lehr			ANNING
9 NS106 Mary Krause ALGAMI11 3B42 28013 Dan Szymanski AMSAMMNV22 T.3C17 74 P0102 Ellen Kowalczyk APPLWi01 79539328 7 P0239 Ellen Kowalczyk APPLWi1C 51.29 7 P0239 Ellen Kowalczyk APPLWI01 4292 11 K1106 Dan Szymanski ASLDWi00040 51.29 11 K1106 Dan Szymanski ASLDWi00040 51.49 7 K1108 Dan Szymanski ASLDWi00040 51.43 7 K1108 Dan Szymanski ASLDWi00040 51.43 7 K1108 Dan Szymanski BAIDWI00 51.45 7 K1108 Dan Szymanski BAIDWI00 51.45 7 K1108 Dan Szymanski BAIDWI00 51.45 7 K108 Dan Szymanski BAIDWI02201 795, 9333 11 K1040 Ray Pszybylski BELTM01 795, 9333 11 K2107			CHMPMIMNW2	HICK LENT			
9 NS106 Marv Krause ALGAMI11 3B42 28311 Rick Lehr AMSAMMNV22 T.3C17 7&11 P0102 Ellen Kowalczyk APPLWI01 79539328 7 P0239 Ellen Kowalczyk APPLWI01 79539328 7 P0239 Ellen Kowalczyk APPLWI01 79539328 7 P0239 Ellen Kowalczyk APPLWI01 4292 11 K1106 Dan Szymanski ASLDWK00040 51.29 11 K1107 Ray Pszybylski BARBWI01 4292 7 K108 Dan Szymanski ASLDWK00040 51.46 7 K108 Dan Szymanski ASLDWK0004 51.46 7 K108 Dan Szymanski BHTWMI11 3837 7 K108 Dan Szymanski BHTWM112 3837 7 K108 Dan Szymanski BHTWM112 3837 7 K108 Dan Szymanski BHTW111 3837 7 K10107 Ray Pszybyl							CHAMPION
9 N5106 Marv Krause ALGMW11 3B42 28311 Pick Lehr 28311 Rick Lehr AMSAMMNV22 T.3C17 7 P0122 Elien Kowalczyk APPLW01 79539328 7 P0239 Elien Kowalczyk APPLW01 79539328 11 K1106 Dan Szymanski ASLDWIC0040 51.29 11 K1106 Dan Szymanski ASLDWIC0040 51.29 11 W1107 Ray Pszybylski BARBW101 4292 7 W9623 Ray Pszybylski BARBW101 55.4 7 W1007 Ray Pszybylski BARBW101 795.3333 11 W1007 Ray Pszybylski BARBW101 795.3333 11 V8017 Barb Schroeder BLGRWN022 72.296 7 V8107 Ray Pszybylski BELI/W101 7965 7 V8107 Ray Pszybylski BGRWN127 736.5 11 V8107 Ray Pszybylski BGRWN112 736.5	22 MILESS SOUTH OF SUPERI	5M06	CHFYWIQ0	Dan Szymanski			
9 N5106 Marv Krause ALGMW11 3B42 28311 Rick Lehr AMSAMMNW22 T.3C17 7 P0122 Ellen Kowalczyk APPLWIAG Yessiga 7 P0122 Ellen Kowalczyk APPLWIAG Yessiga 7 P0122 Ellen Kowalczyk APPLWIAG Yessiga 11 K1106 Dan Szymanski ASLDWIC0040 K9607 11 W1107 Ray Pszybylski BARBW101 0554 7 K1106 Dan Szymanski ASLDWIC0040 5146 7 K1108 Dan Szymanski BARBW101 0554 7 K1108 Dan Szymanski BARBW101 7755, 9333 11 W107 Ray Pszybylski BHCRNW122 T.3C46 7 V8107 Ray Pszybylski BELCRW11 7965 7 V8107 Ray Pszybylski BELCW101 7965 7 V8107 Ray Pszybylski BELCMW101 7965 7 V106 Ray P	W63 N548 HANOVER AV	T3238	CDBGW115	Dan Erner			
9 N5106 Marv Krause ALGMW11 3B42 28311 Rick Lehr AMSAMIANW22 T.3C17 7 P0123 Ellen Kowalczyk APPLWIAG WA000 7 P0122 Ellen Kowalczyk APPLWIAG WA00 7 P0122 Ellen Kowalczyk APPLWIAG WA00 7 P0239 Ellen Kowalczyk APPLWIAG WA00 11 K1106 Dan Szymanski ASLDWIC0040 K1292 11 W107 Ray Pszybylski BARBWI01 6554 7 K1108 Dan Szymanski ASLDWIC0040 5146 7 K1108 Dan Szymanski BARBWI01 6554 7 K1108 Dan Szymanski BARBWI01 7795, 9333 11 W106 Ray Pszybylski BHRVMIMU11 7965 7 VB107 Ray Pszybylski BELTW01 795, 9333 11 K9617 Barb Schroeder BUGRW012201 7965 7 VB107 Ray P	1 MILE SW OF CPDG ON ORA	5L48	CPUGWIQ0	barb schroeder			
A S NS106 Mary Krause A.GMW11 3B42 317 5TH ST A TA P NS103 Dan Szymanski ALGMW11 3B42 317 5TH ST A TA P0106 Ellen Kowalczyk APPLWI01 79539328 221 W. MSSI NIGET MKLC, COMPCTR T P023 Ellen Kowalczyk APPLWI01 79539328 221 W. MSSI NIGET MKLC, COMPCTR T P023 Ellen Kowalczyk APPLWI01 4292 1231 W. SPENSER MKLC, COMPCTR T P0106 Ellen Kowalczyk APPLWI01 4292 1231 W. SPENSER OMOR ADDO 11 K1106 Dan Szymanski ASLIDWO10 654 332 TO X. TOW FROMO OMOR ADDO 11 K1106 Dan Szymanski BARBWIO0 654 332 TO X. TOW FROMO DAM T L1106 Helmut Adinger BARDON 13837 307 W. WASHINGT DAM T V1105 Ray Fszybylski BERUMANV22 T-2056 CTY RD SS3 DAM			CALMMIMNW2	Rick Lehr	-		CAMP DOLICI AS V/O MMV BADIO
9 NS106 Marx Kause ALGMV11 3B42 317 STH ST 200PCTR 7 A11 P0106 Ellen Kowalczyk APPLWIAG WA00 1231 W.SEINOF CTY 201PCTR 7 P0122 Ellen Kowalczyk APPLWIAG WA00 1231 W.SEINOF CTY 201PC 7 P0122 Ellen Kowalczyk APPLWIAG WA00 1231 W.SEINOF CTY 201PC 11 K1106 Dan Szymanski ASHLDW101 79539328 221 W.WASHINGT 201PC 11 W1107 Ray Pszybyski ASHLDW101 4292 120 E.2ND ST 201PC 11 W1107 Ray Pszybyski BABRW101 55.4 130 4TH ST 201PC 111 W1107 Ray Pszybyski BARDW011 3897 307 W.WASHINGT 211 W106 Ray Pszybyski BARDW11 3897 307 W.WASHINGT 211 V106 Haimu Aklinger BUDMMV11 7965 415 PROSPECT ST 211 K9617 Bab Schroeder BUDMMV12 73C4 137 OT WHTE SCHO <td>2825 CTH 'G' & SH 41</td> <td></td> <td>RADIO SITE</td> <td>Wayne Beckman</td> <td></td> <td></td> <td></td>	2825 CTH 'G' & SH 41		RADIO SITE	Wayne Beckman			
9 NS106 Mary Krause ALGAMV11 3B42 317 STH ST TPOP 74.11 P0106 Ellen Kowalczyk APPLWI01 795.9928 221 W. WASHINGT DO 11 K106 Dan Szymanski APPLWI01 795.9928 221 W. WASHINGT P0102 Ellen Kowalczyk APPLWI01 795.9928 221 W. WASHINGT P0100 11 K1106 Dan Szymanski ASLDWI004 4292 123 W. SFENSER P0100 11 K1106 Dan Szymanski ASLDWI0040 4292 120 E. 2N0 ST P0100 7 K106 Dan Szymanski ASLDWI0040 4292 120 E. 2N0 ST P0100 7 K106 Dan Szymanski BARBWI01 654.4 33 E TO XX TO W.R P0100 7 K106 Dan Szymanski BHRIVMANIV22 T-2C96 CTY FID S55 P0100 7 K106 Dan Szymanski BHRIVMMNU2 T-95, 933 103 W. 3FD ST P0100 7 V8107 Rab Schroeder BHCDMMNV2		T3B34	CLDNWI14	Wayne Beckman		y	
MA 9 NS106 Mark Krause A.GMW11 3B42 317 STH ST NA 7 P0122 Ellen Kowalczyk APPLWI01 78539828 221 W. WASHINGT TON 7 P0122 Ellen Kowalczyk APPLWI01 79539828 221 W. WASHINGT TON 7 P0122 Ellen Kowalczyk APPLWI01 79539828 221 W. WASHINGT TON 7 P0122 Ellen Kowalczyk APPLWI01 79539828 221 W. WASHINGT TON AT&TPOP 7 P0122 Ellen Kowalczyk APPLWINC 51.29 221 W. WASHINGT TON AT&TPOP 7 P0122 Ellen Kowalczyk APPLWINC 51.29 221 W. WASHINGT TON AT&TPOP 7 W107 Ray Pszybylski BARBWI01 6554 130 4TH ST SO 11 W1107 Ray Pszybylski BARBWI02 51.46 33 ET O XT TO W.R DAM 7 L1106 Heimut Addinger BVDMW01 738, 9333 103 W.3HO STE 130 CH YRD SSE 103 W.3HO ST.	N/A	0L96	CDOTWIXA	Barb Schroeder	N9348) =	
9 NS106 Marv Krause ALGMW11 3B42 317 STH ST POP 7 11 P0102 Ellen Kowalczyk APPLWI01 79539328 221 W. WASHINGT OMP CTR 7 P0122 Ellen Kowalczyk APPLWI01 79539328 221 W. WASHINGT OMP CTR 7 P0239 Ellen Kowalczyk APPLWI01 79539328 221 W. WASHINGT OMP CTR 7 P0239 Ellen Kowalczyk APPLWICC 51.29 221 W. WASHINGT ODO 11 K1106 Ellen Kowalczyk APPLWI00 4292 FAAM ROAD MDO 11 W1107 Ray Pszybylski BARBWI01 0554 130 4TH ST MDO 7 L1106 Heinut Aklinger RUDO SITE 72.096 CTY RD S35 10D 11 V0106 Ray Pszybylski BHRVMMNU2 7365, 9333 103 W. 3RD ST. 10D 11 V0106 Ray Pszybylski BHCMMINV22 736, 9333 103 W. 3RD ST. 10D 11 V2107 <td>125 E. WASHINGTON ST</td> <td>T0551</td> <td>BURLWITT</td> <td>Hon Wiemelt</td> <td>V1106</td> <td>/ 6 11</td> <td>CADOTT</td>	125 E. WASHINGTON ST	T0551	BURLWITT	Hon Wiemelt	V1106	/ 6 11	CADOTT
9 NS106 Marv Krause ALGAM111 3B42 317 STH ST 30 PR 7 & 11 P0106 Ellen Kowalczyk APPLWI01 79539328 221 W. WASHINGT 4P CTR 7 P0122 Ellen Kowalczyk APPLWI01 79539328 221 W. WASHINGT 6D 7 P0122 Ellen Kowalczyk APPLWI01 79539328 221 W. WASHINGT 11 K1106 Dan Szymanski ASHLDWI01 4292 1231 W. SPENSER 11 K1106 Dan Szymanski ASLDWIC0040 654 130 4TH ST 11 K1108 Dan Szymanski ASLDWI01 4292 120 E. 2ND ST 11 K1108 Dan Szymanski BARBWI00 654 130 4TH ST 11 K1108 Dan Szymanski BARDWI01 13827 130 4TH ST 120 C 110 Rick Lehr BAR Szybylski BHRWI01 7945, 9333 103 W. 3RD ST. 11 V0106 Ray Pszybylski BUDMMW01 7945 130 W. 3RD ST.		T5M13	BHPDW111				RI INGTON #11
9 N5106 Marv Krause ALGMM11 3B42 317 5TH ST 181 POP 7 & 11 P0106 Ellen Kowalczyk AMSAMIMW22 T-3C17 WEST SID OF CTY 28311 7 & 10106 Ellen Kowalczyk APPLWIN 79539328 221 W. WASHINGTI C. COMP CTR 7 P0122 Ellen Kowalczyk APPLWING 79539328 221 W. WASHINGTI C. COMP CTR 7 P0122 Ellen Kowalczyk APPLWING 5L2.9 221 W. WASHINGTI C. COMP CTR 7 P0122 Ellen Kowalczyk APPLWING 5L2.9 221 W. WASHINGTI O FADIO 11 K1106 Dan Szymanski ASLDWCOodo 5L4.6 120 E. 2ND ST O MWV RADIO 7 K1108 Dan Szymanski BARBWIO 5L4.6 130 4TH ST TADIO 7 K1108 Dan Szymanski BARDWIO 5L.4 130 4TH ST TADIO 7 K1108 Dan Szymanski BARDWIO 5L.4 130 4TH ST TADIO 7 K108		T0561	BGBNWI11	Warren Hienz	F1606	7 =	OOKFIELD LAKES
A 9 NS106 Marv Krause A.GMW11 3B42 317 STH ST VA 9 NS106 Marv Krause A.GMW11 3B42 317 STH ST VA 7 P6102 29311 Rick Lehr AMSAMIMV22 T-3C17 WEST SID OF CTY ON 7.4 P0122 Ellen Kowalczyk APPLWIAG YMA00 1221 W. WOSHINGTI ON RADIO 11 K106 Dan Szymanski ASHLDWI01 79539328 221 W. WASHINGTI D 00 11 K106 Dan Szymanski ASHLDWI01 4292 120 E.2ND ST D 11 K106 Dan Szymanski ASLDWO040 51.4 330 H.ST OWO RADIO 7 K1108 Dan Szymanski BARBWI01 055.4 130 4TH ST OWO RADIO 7 K1108 Dan Szymanski BARPWI11 3837 307 W. WASHINGT OMM 7 L1106 Heimut Adinger BLGRWA02201 795, 933 103 W.SRD ST. SOUTH) 7 <t< td=""><td></td><td></td><td>BGBAMIMNW2</td><td>HICK Lehr</td><td>29622</td><td>•</td><td>BIG BEND #11</td></t<>			BGBAMIMNW2	HICK Lehr	29622	•	BIG BEND #11
9 N5106 Marv Krause ALGMM11 3B42 317 5TH ST ATRAT POP K.C. COMP CTR 7 11 P0102 Ellen Kowalczyk APPLWIAG WASAMIMNV22 T-3C17 WEST SID OF CTV ADD/O 7 P0122 Ellen Kowalczyk APPLWIAG WAGO 1231 WIST SID OF CTV ADD/O 7 P0122 Ellen Kowalczyk APPLWIAG WAGO 1231 WIST SID OF CTV AND/O 11 K1106 Dan Szymanski ASHLDWIO1 795,39328 221 W. WASHINGTI MOMWW RADIO 11 W107 Ray Pszybylski BARBWIO1 655,4 130 4TH ST M 7 K1106 Dan Szymanski ASLDWIA000 51,46 38 E TO XX TO WR R 7 K1108 Dan Szymanski BARBWIO1 655,4 130 4TH ST MMADIO 7 K1010 Dan Szymanski BHRVMIMWV22 T-2C96 CTY RD 53,5 MM PADIO 7 K9617 Bab Schroeder BLGRWIA2201 T795, 9333 103 W. 3RD			BSMFMIMINW2	Rick Lenr	29420		BIG BAY
MA 9 NS106 Marv Krause ALGMM11 3B42 317 STH ST MA 7 NS106 Marv Krause ALGMM11 3B42 317 STH ST MA 7 NS106 Marv Krause ALGMM11 3B42 317 STH ST MA 7 NS106 Marv Krause ALGMM11 3B42 317 STH ST MA 7 P0122 Ellen Kowalczyk APPLWIAG Yeszy9328 221 W. MSHINGT 100 7 P0122 Ellen Kowalczyk APPLWIAG Yeszy9328 221 W. MSHINGT 100 11 K1106 Dan Szymanski ASLDWIO040 51.29 221 W. MSHINGT 00 11 W107 Ray Pszybylski BARBWI01 4292 120.E. 2ND ST 100 11 W107 Ray Pszybylski BARBWI00 55.4 130 4TH ST 00 7 K108 Dan Szymanski BARDMINW22 T-2C.96 CT YRD S35 100 7 K108 Dan Szymanski BARBWIO0	144 N. PEARL ST		BRLNWI01	Helmut Aldinger		=	BESSEMER
9 N5106 Marv Krause ALGMW11 3B42 317 5TH ST IAT&T POP 7 & 11 P0106 Ellen Kowalczyk APPLWI01 7953/9328 221 W. WASHINGT IAT&T POP 7 P0120 Ellen Kowalczyk APPLWI01 7953/9328 221 W. WASHINGT RADIO 11 K106 Dan Szymanski APPLWI01 7953/9328 221 W. WASHINGT NO RADIO 11 K106 Dan Szymanski APPLWIAG * WA00 1231 W. SPENSER MO RADIO 11 K1106 Dan Szymanski ASHLDWI01 4292 120 E. 240 ST MO RADIO 11 W1107 Ray Pszybylski BARBWI01 0554 130 4TH ST MARADIO 7 K1108 Dan Szymanski BARBWI01 0554 130 4TH ST MARADIO 7 L1106 Helmut Aldinger BARDWI11 3837 307 W. WASHINGTN MARADIO 7 L1106 Helmut Aldinger PADIO STTE 3827 307 W. WASHINGTN MARADIO 7 K9617 Bab Schroeder BLGRIWIN22 T.259, 9333 103 W. 3RD ST.	-		BHLDMIMINW2		10407	:	BERLIN
MA 9 N5106 Marv Krause ALGMW11 3B42 317 5TH ST NA 28311 Rick Lehr AMSAMIMW22 T-3C17 WEST SID OF CTY TON 7 & 11 P0106 Ellen Kowalczyk APPLWI01 7953/9328 221 W. WASHINGT TON ADIO 7 P0122 Ellen Kowalczyk APPLWI01 7953/9328 221 W. WASHINGT TON ADIO 7 P0128 Ellen Kowalczyk APPLWI04 7953/9328 221 W. WASHINGT TON ADIO 11 K1106 Dan Szymanski APPLWIAG - WA00 1231 W. SPENSER VD MVO FADIO 11 K1106 Dan Szymanski ASLDWIC0040 51.29 120 W. SPENSER OO 11 W1107 Ray Pszybylski BABBWI01 4292 120 E. 201 ST 120 M. SPENSER OO 11 W1107 Ray Pszybylski BABBWI00 51.46 33 E TO XT TW FR ODAM 7 K1108 Dan Szymanski BYFDW111 3837 30 4TH ST ODAM 7 L1106 Helmut Addinger BVDMMU01 7795, 9333 103 W. 3RD ST.			HOSCILU3701	nay Pszybyiski	2010/		BERGLAND
MA 9 N5106 Marv Krause ALGMW11 3B42 317 5TH ST NA 28311 Rick Lehr AMSAMIMW22 T-3C17 WEST SID OF CTY TON 7 & 11 P0102 Ellen Kowalczyk APPLWI01 7953/9328 221 W. WASHINGT TON ADIO 7 P0122 Ellen Kowalczyk APPLWI01 7953/9328 221 W. WASHINGT TON RADIO 7 P0129 Ellen Kowalczyk APPLWI01 7953/9328 221 W. WASHINGT TON RADIO 11 K1106 Ellen Kowalczyk APPLWIC4 5L29 123 W. SPENSER YO MVO RADIO 11 K1106 Dan Szymanski ASLDWIC0040 5L4 122 W. WASHINGT YO WO MWV RADIO 7 W9623 Ray Pszybylski BARBWI00 5L46 33 E TO XI TO W.R YO MADIO 7 L1106 Helmut Adinger BVDMW11 3837 307 W. WASHINGT YO MADIO 7 L1106 Helmut Adinger BVDMW11 3837 307 W. WASHINGT YO MADIO 7 L106 Helmut Adinger BVDMW11 3837 307 W. WASHINGT YO MADIO 7 L106 Helmut Adinger BVDMW11 3837 307 W. WASHINGT YO MADIO <t< td=""><td>415 PROSPECT ST</td><td></td><td>BELTWI01</td><td>Ray Pszybylski</td><td>Veroz</td><td>7 =</td><td>BELOIT (SOUTH)</td></t<>	415 PROSPECT ST		BELTWI01	Ray Pszybylski	Veroz	7 =	BELOIT (SOUTH)
9 N5106 Marv Krause ALGMW11 3B42 317 5TH ST K0133 Dan Szymanski AMSAMMNW22 T-3C17 WEST SID OF CTV 7 P0126 Ellen Kowalczyk APPLWI01 7953/9328 221 W. WASHINGT 7 P0122 Ellen Kowalczyk APPLWI01 7953/9328 221 W. WASHINGT 7 P0239 Ellen Kowalczyk APPLWIG * WA00 1231 W. SPENSER 11 K1106 Dan Szymanski ASHLDWIO1 4292 120 E. 2ND ST 11 K1106 Dan Szymanski ASHLDWIO1 4292 120 E. 2ND ST 11 W107 Ray Pszybylski BARBWI01 0554 130 4TH ST DIO 7 W9623 Ray Pszybylski BARBWI00 5L46 33 E TO XX TO W.R 7 K1108 Dan Szymanski BYFDW111 3837 307 W. WASHINGT0 7 K1108 Dan Szymanski BYFDW11 3837 307 W. WASHINGT0 7 K1108 Helmut Addinger BVDMW101 7795, 9333 103 W. 3RD ST 7 K1106 Helmut Addinger BADIO SITE 103 W. 3RD ST 103 W. 3RD ST	HWY 73 WEST & CTY F	-	BLGRWIQ220	Barb Schroeder	10100	:	BEI OIT
9 N5106 Marv Krause ALGMW11 3B42 317 5TH ST K0133 Dan Szymanski ALGMW11 3B42 317 5TH ST K0133 Dan Szymanski AMSAMMNW22 T-3C17 WEST SID OF CTV T& 11 P0106 Ellen Kowalczyk APPLWI01 7953/9328 221 W. WASHINGT C. COMP CTR 7 P0239 Ellen Kowalczyk APPLWIAG + WA00 1231 W. SPENSER ADIO 11 K1106 Dan Szymanski ASHLDWIO1 4292 120 W. SSHINGT O RADIO 11 W1107 Ray Pszybylski ASLDWIO040 EI-29 221 W. WASHINGT O MMW RADIO 11 W107 Ray Pszybylski BARBWI01 0554 130 4TH ST 7 K1080 Dan Szymanski BARBWI00 5L46 33 E TO XX TO W.R 7 K1080 Dan Szymanski BYFDW111 3837 307 W. WASHINGT0 7 K1080 Dan Szymanski BYFDW111 3837 307 W. WASHINGT0 7 K1080 Dan Szymanski BYFDW111 3837 307 W. WASHINGT0 7	103 W. 3RD ST.		RADIO SITE	Helmut Aldinger	L1106		
9 N5106 Marv Krause ALGMW11 3B42 317 5TH ST K0133 Dan Szymanski 28311 Rick Lehr AMSAMMANW22 T-3C17 WEST SID OF CTY T& TP 0006 Ellen Kowalczyk APPLWI01 7953/9328 221 W. WASHINGT C. COMP CTR 7 P0239 Ellen Kowalczyk APPLWIKG - WA00 1231 W. SPENSER ADIO 11 K1106 Dan Szymanski ASHLDWIO1 4292 120 W. SPENSER O RADIO 11 K1106 Dan Szymanski ASLDWIC0040 51.29 221 W. WASHINGT O MWV RADIO 11 W1107 Ray Pszybylski BARBWI01 055.4 130 4TH ST 7 W9623 Ray Pszybylski BARBWI01 055.4 130 4TH ST 7 K1108 Dan Szymanski BARBWI00 51.46 33 E TO XX TO W.R 7 K1108 Dan Szymanski BYFDW111 3837 307 W. WASHINGTO		7795,	BVDMWI01	Helmut Aldinger	11106		
9 N5106 Marv Krause ALGMW11 3B42 317 5TH ST N K0133 Dan Szymanski AMSAMMNW22 T-3C17 WEST SID OF CTY N 7 & 11 P0102 Ellen Kowalczyk APPLWI01 7953/9328 221 W. WASHINGT N AT&T POP 7 P0122 Ellen Kowalczyk APPLWIAG + WA00 1231 W. SPENSER N ADDO 11 K1106 Dan Szymanski ASHLDWIO1 292 120 W. SPENSER MVO PADIO 11 K1106 Dan Szymanski ASHLDWIO1 4292 120 E. 2ND ST MVO PADIO 11 K1106 Dan Szymanski ASLDWIO0040 4292 120 E. 2ND ST MVO PADIO 11 W107 Ray Pszybylski BARBWIO1 0654 130 4TH ST WO MWV PADIO 7 W9623 Ray Pszybylski BARBWIO0 5146 33 E TO XX TO W.R R 29110 Rick Lehr BRPWMIMW22 T-2C96 CTY RD 535	307 W. WASHINGTON AVE	3837	BYFDWI11	Dan Szymanski	K1108	- 7	BEAVED DAM
9 N5106 Marv Krause ALGMWI11 3B42 317 5TH ST K0133 Dan Szymanski 29311 Rick Lehr AMSAMIMNW22 T-3C17 WEST SID OF CTY 7 P0126 Ellen Kowalczyk APPLWI01 79539328 221 W. WASHINGT 7 P0239 Ellen Kowalczyk APPLWIAG + WA00 1231 W. SPENSER 7 P0239 Ellen Kowalczyk APPLWIAG - 5L29 1231 W. SPENSER 11 K1106 Dan Szymanski ASHLDWI01 4292 120 E: 2ND ST 11 W107 Ray Pszybylski BARBWI01 0554 130 4TH ST 7 W9623 Ray Pszybylski BARBWI00 5L46 33 E TO XX TO WR	CTY RD 535		BRRVMIMNW2	Rick Lehr	29110	I	אזה חועבה
9 N5106 Marv Krause ALGMWI11 3B42 K0133 Dan Szymanski 34 34 35 29311 Rick Lehr AMSAMIMNW22 T-3C17 7 P0106 Ellen Kowalczyk APPLWI01 7953/9328 7 P0122 Ellen Kowalczyk APPLWIAG * WA00 7 P0239 Ellen Kowalczyk APPLWIKC 51/29 11 K1106 Dan Szymanski ASHLDWI01 4292 11 W107 Ray Pszybylski BARBWI01 0554		5L46	BARBWIQO	Ray Pszybylski	W9623		
9 N5106 Marv Krause ALGMWI11 3B42 K0133 Dan Szymanski 3	130 4TH ST	0554	BARBW101	Ray Pszybylski	W1107	- 11	BABABOO WO WWW BADIO
9 N5106 Marv Krause ALGMW11 3B42 K0133 Dan Szymanski 39311 Rick Lehr AMSAMIMNW22 T-3C17 7 & 11 P0106 Ellen Kowalczyk APPLWI01 7953/9328 7 P0122 Ellen Kowalczyk APPLWIAG * WA00 7 P0239 Ellen Kowalczyk APPLWIKC 5L29 11 K1106 Dan Szymanski ASHLDWI01 4292	FARM ROAD	0	ASLDWIQ004	Dan Szymanski	K9607	:	
9 N5106 Marv Krause ALGMWI11 3B42 K0133 Dan Szymanski 3	120 E. 2ND ST	4292	ASHLDWI01	Dan Szymanski	K1106	П	HI AND MYO BADIO
9 N5106 Mary Krause ALGMW111 3B42 K0133 Dan Szymanski 393111 39111 39111<	221 W. WASHINGTON		RADIO SITE	Ellen Kowalczyk	P0106	:	
9 N5106 Marv Krause ALGMWI11 3B42 K0133 Dan Szymanski 32311 32311 333111 333111 33311		5L29	APPLWIKC	Elien Kowalczyk	P0239	•	
9 N5106 Mary Krause ALGMW111 3B42 K0133 Dan Szymanski 29311 Rick Lehr AMSAMIMNW22 T-3C17 7 & 11 P0106 Ellen Kowalczyk APPLWI01 7953/9328		, MV00	APPLWIAG .	Ellen Kowalczyk	P0122		
9 NS106 Mary Krause ALGMW111 3B42 K0133 Dan Szymanski 29311 Rick Lehr AMSAMIMNW22 T-3C17		7953/	APPLW101	Elien Nowaiczyk		1	PPI ETON AT&T POD
A 9 NS106 Mary Krause ALGMW111 3B42 VA K0133 Dan Szymanski			AMSAMIMNW		D0100	7844	APPLETON
9 N5106 Mary Krause ALGMWI11 3B42				Dick Loby	20211		AMASA
9 NS106 Mary Krause AI GMM/111 2012		2400		Dan Szymaneki	K0133		ALTOOŃA
		200		Many Kraike	N5106	9	ALGOMA
ATION BAYS AREA ENGINEER CLLI BASE # ADDRESS	ine.	BASE	CLLI			BAYS	LOCATION

page 1

.

		GWINN
		GWINN
		GREENVILLE
9 12206		GREEN LAKE
7 N0208		GREEN BAY RIDGE
N0207		GREEN BAY RADIO
7 N0207		GREEN BAY JEFFERSON
11 N0205		GREEN BAY HUTH
7 N0204	NE	GREEN BAY CARDINAL LANE
29130		GLADSTONE
7 V1213		GENOA CITY #12
V9603		FULTON V/O MWV
V9603		FULTON MVO RADIO
V3106	~ 1	FORT ATKINSON
1 L0106		FOND DULIAC
V4107	~ 1	EVANSVILLE
29120		ESCANABA
29915		ENGADINE
K3106		ELLSWORTH
K0106		EAU CLAIRE RADIO
& 11 k0106		EAU CLAIRE
1 K9618	0	EAGLETON V/O MWV RADIO
K9612		DRESSER V/O MWV
P9618		DEWEY MARSH RADIO
V1209	۲	DELAVAN #11
N0210	۲	de Pere
K9601		DANBURY MVO
K0537	۲	DANBURY
29940		CURTIS
29315		CRYSTAL FALLS
29116		CORNELL
K2209	7	CORNELL
1 L1307	-	COLUMBUS
K9608		Cleghorn Radio
K0111	7	CHIPPEWA FALLS
	ir	LUCATION
06 00 00 00 00 00 00 00 00 00 00 00 00 0		7 11 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7

MADISON BLACK OAK	MADISON 316 W. WASHINGTON	MACKINAC ISLAND	LUCK V/O MWV RADIO	LITTLE CHUTE	LARSON RADIO	LAKE MILLS MVO RADIO	LAKE LINDEN	LAKE GENEVA #01	LADYSMITH	LA POINTE	KOHLSVILLE RADIO	KEWEENAW	KEWAUNEE	KENOSHA 39TH AVE #11	KENOSHA 10TH AVE #01	KEGONSA V/O MWV RADIO	KAUKAUNA	JUNEAU	JEFFERSON	JANESVILLE RADIO	JANESVILLE	JACKSON #11	ISHPEMING	FONWOOD	IRON RIVER	IPON MOUNTAIN	HURLEY	HUDSON	HUBERTUS #11	HOULTON	HORTONVILLE	HORICON	HIXTON V/O MWV ROSE HILL	HARVEY	HARTLAND #11	LOCATION	
7 & 11	Ξ		9	7				7	=	9			=	7 & 11	7	7	7 & 11	7	7		7	7 & 11					=	7	7	7	7	7	9		7	BAYS	
W0127	W0121	29921	K9633	P1207	P9614	W9635	29265	V1206	K4107	K9274	L9604	29250	N5208	X0211	X0206	W9631	P1206	L1110	V3207	V0306	V0306	L6506	29631	29445	29340	29320	K1508	K3206	G1506	K3506	P1102	L1109	K9628	29655	F1707	AREA	
Bob Lindsley	Bob Lindsley	Rick Lehr	Dan Szymanski	Ellen Kowalczyk	Ellen Kowalczyk	Ron Wiemelt	Rick Lehr	Ron Wiemelt	Barb Schroeder	Dan Szymanski	Dan Erner	Rick Lehr	Marv Krause	Wayne Beckman	Wayne Beckman	Ray Pszybylski	Ellen Kowalczyk	Pat Gunderson	Ron Wiemelt	Ray Pszybylski	Ray Pszybylski	Dan Erner	Rick Lehr	Rick Lehr	Rick Lehr	Rick Lehr	Dan Szymanski	Barb Schroeder	Dan Erner	Barb Schroeder	Ellen Kowalczyk	Pat Gunderson	Barb Schroeder	Rick Lehr	Ron Wiemelt		
MDSNW116	MDSNW102	MCISMIMNW22	LUCKW100	LCHTW111	RADIO SITE	LKMLWIQ0010	LKLIMIMNW22	LKGNWI01	LDYSWI11	LAPNWIXA	RADIO SITE	KWNWMIMNW22	KEWNWI11	KENOWI11	KENOWI01	KGNSWIQO	KAUKW111	JUNEW111	JFSNW111	RADIO SITE	JNVLWI01	JCSNWI11	ISHPMIMNW22	IRWDMIMNW22	IRRVMIMNW22	IRMTMIMNW22	HRLYWIII	HDSNW101	HBTSWI11	HLTNWI11	HOVLW112	HRCNWITT	HXTNWICO	HRVYMIMINW22	HRLDWI11	CLLI	
OL72	5L00	T-2C84	5L43	9331			T-2C65	7997, 9332	3B13	6368			OL16	TOL 18	T9320-YO	5L33	9330	3B33	OL12		9335	T3B47 TOL71	T-9579	T-1L05	T-2C00	T-2026	OL05	4294	T5L20	9397	WA07	3852	5L55	T-3C44	T5L01	BASE #	
4901 BLACK OAK DR.	316 W. WASHINGTON	HOBAN ST.	CTH 16.2 MILES NE OF LUCK	234 GRAND AVE	2.2 MI. NW OF	AIRPORT ROAD 194 3 mi. nw	339 HECLA ST.	645 MAIN ST.	201 E. MINER AVE		1.5 MI. W OF		606 DODGE ST	9270 39TH AVE	5906 10TH AVE	NE OF 190 & CTH N	135 W. WISCONSIN AVE	136 E. CENTER	212 S. CENTER ST	301 E. MILWAUKEE ST.	301 E. MILWAUKEE ST	W208 N16855 CENTER ST	111 E. DIVISION	100 W. FREDRICK ST.	317 W. ADAMS	211 EAST "B" ST.	117 2ND AV	801 2ND ST	3480 HUBERTUS RD	HWY V & E 2 MILES E OF	223 EMBARASS ST	307 MILL ST	5 MILES S OF HXTN ON ROSE	US 41 & M-28	W299 N 5710 HWY E	ADDRESS	
608-252-2847	608-252-2857		715-839-5510	788-0022				248-0022	715-726-0020				433-4273	694-0020	656-4085	608-873-6234	766-0922	386-0020	414-674-5509		608-755-5520	677-0022					715-682-0020	715-386-0200	628-0020	715-386-0020	NO INFO	485-0020	715-839-5550		367-0022	PHONE #	

	ILWNORTH 41	MILW -NORTH 35TH ST. #53	LWNORTH 26	ILW. LOGAN AV	MILWHOWELL AVE #56	LWGRANGE (LWGOOD HO	LWFOREST H	LWFOND DU	ILWFAIRWAY I	LWCOUNTY L	LWCLEVELAN	LWCAPITOL E	MILWBROADWAY #13	LWAETNA CT	MICHIGAMME	MENOMONIE	MENOMONEE FALLS RADIO	MENOMONEE FALLS #32	MENOMINEE	MEDFORD MVO RADIO	MCALLISTER	MAZOMANIE	MAYVILLE	MAUSTON V/O MWV RADIO	MARQUETTE	MARINETTE	MANITOWOC	MADISON SYLVAN	MADISON SPRING	MADISON RADIO	MADISON PFLAUM	MADISON MAIN	MADISON KEDZIE	MADISON HILLFARMS	LOCATION	
2	MILWNORTH 41ST ST (HILLTOP) #27	TH ST. #53	MILWNORTH 26TH ST (WEST) #48	MILW. LOGAN AV (SHERIDAN) #42	AVE #56	MILWGRANGE (ATLANTIC) #10	MILWGOOD HOPE RD (FLAGSTONE) #23	MILWFOREST HOME AV (HALES CNR) #25	MILWFOND DU LAC AVE (HOPKINS) #28	MILWFAIRWAY DR (SUNSET) #45	MILWCOUNTY LINE RD (CHESTNUT) #16	MILWCLEVELAND AV (LINCOLN) #30	MILWCAPITOL DR (EDGEWOOD) #22	N #13	MILWAETNA CT (BLUEMOUND) #12			LLS FADIO	LLS #32		ADIO				AV FADIO				Z			5			RMS		
1	=	7	=	Ξ	7	7	Ξ	7	7	Ξ	=	7	7	=	=		7		=			9	7	7	7		=	7	7	7		7	7	7	7	BAYS	
20132	B0110	C0112	C0107	D0111	D0113	D0106	G0109	H0108	G0111	F0106	G0106	H0109	B0108	C0106	H0107	29663	K0207	G9602	G0117	29740	K9611	N3107	W5106	L1607	W9625	29611	N3106	N0506	W0110	W0117	W0107	W0114	W0107	W0109	W0193	ABEA	
Dat Gundarenn	Evelyn Boyles	Evelyn Boyles	Evelyn Boyles	Bill Schmidt	Bill Schmidt	Bill Schmidt	Evelyn Boyles	Bill Schmidt	Pat Gunderson	Warren Hienz	Pat Gunderson	Bill Schmidt	Evelyn Boyles	Evelyn Boyles	Bill Schmidt	Rick Lehr	Barb Schroeder	Pat Gunderson	Pat Gunderson	Rick Lehr	Barb Schroeder	Marv Krause	Ray Pszybylski	Helmut Aldinger	Barb Schroeder	Rick Lehr	Marv Krause	Dan Erner	Bob Lindsley	Bob Lindsley	Bob Lindsley	Ray Pszybylski	Bob Lindsley	Bob Lindsley	Bob Lindsley	ENGINEER	
BEIMMW IIM	MILWWI27	MILWW153	MILWW148	MILWW142	MILWWI56	MILWW110	MILWW123	MILWW125	MILWW128	MILWW145	MILWWI16	MILWWI30	MILWW122	MILWW113	MILWWI12	MCHGMIMNW22	MNMNW111	RADIO SITE	MNFLW132	MNMNMMNW22	MDFDWIQ2201	MCALW111	MAZOW111	MYVLW111	MSTNWICO	MRQTMIMNW22	MRNTWI01	MNTWW101	MDSNW113	MDSNW115	RADIO SITE	MDSNW114	MDSNW111	MDSNW112	MDSNW117	CLLI	
TSMM	T3215	TOL50	T3220	T3210	T5L26	T4302	T3230	T3227-Y0	T3228-YO	T3231	T3237	T 3229	T3218	T3202, 3219	T3201	T-2C20	3B03		T3207	T-3C40		3B30	3832	OL35	5L47	T-9578	8662	7924, 9323	0542	OL06	9327	0558	OL02, 9327	0541	5M26	BASE #	
CALUMET RD & 107TH ST	3281 N 41ST ST	845 N. 35TH ST.	918 N. 26TH ST	3044 S. LOGAN AVE.	7737 S. HOWELL AVE.	3045 W. GRANGE AV	110 E. GOOD HOPE RD 53217	9940 W. FOREST HOME AVE	7721 W. FOND DU LAC AVE	405 FAIRWAY DR	7404 COUNTY LINE RD	2665 S. 72ND ST	1830 E. CAPITOL DR.	722 N. BROADWAY	6812 AETNA COURT	FIRST ST.	720 3RD ST	N91 W13749 WARREN ST.	W156 N8930 PILGRIM RD	915 THIRTEENTH ST.	MEDFORD & HWY 64	СТНХ	2 HUDSON ST	15 S. JOHN ST	3.9 MILES W. OF MSTNHALF RD	200 N. THIRD ST.	1727 STEPHENSON ST	820 BUFFALO	2802 SYLVAN AVE	1001SPRING ST	122 W. MAIN	805 PFLAUM RD	122 W. MAIN	215 KEDZIE ST	4858 SHEBOYGAN AVE	ADDRESS	
359-0022	449-0020		344-0030	744-0022	768-0022	281-0020	228-0020	425-0020	463-0022	785-0020	354-0022	541-0022	964-0024	678-3282	774-0022		715-386-0020		251-0022			715-734-0020	608-795-2395	387-0022	608-847-5219		715-735-0022	483-0020	608-252-6821	608-252-6912	608-252-2594	608-252-2896	608-252-2592	608-252-2864	608-233-4399	PHONE #	

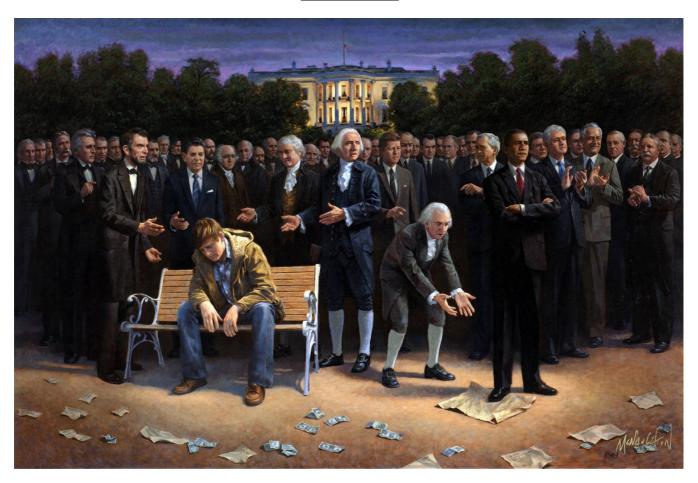
	0120	PGFLWIQ0	Dan Szvmanski		٥	SON FALLS V/O MWV RADIO
N15 W24250 RIVERWOOD DR	T5M19	PEWKWIAC	Ron Wiemelt	F0164	7	PEWAUKEE DATA CNETER
215 E WISCONSIN AVE.	T3206	PEWKW140	Ron Wiemelt	F0110	=	PEWAUKEE #40
	TVA11	PEWKWI11	Warren Hienz	F0154	7	PEWAUKEE #11
		RADIO SITE	Marv Krause	N9618		PESHTIGO RADIO
171A W FRONT ST	3B15	PSHTW111	Marv Krause	N3406	9	PESHTIGO
.6MI W OF HWY 35 & TOWN LINE	5	SPRRWIQ0020	Dan Szymanski	K9629		PATTISON PARK MVO RADIO
) 255 22ND AV	TOL89	PRSDWI11	Wayne Beckman	X0606	=	PARKSIDE #11
4 MI. W OF WARRENS		RADIO SITE	Barb Schroeder	W9628		PARADISE RADIO
33 E TO XX TO W.R. ON OWEN	5L51	BARBWICO	Ray Pszybylski	W9622	9	OWEN PARK V/O MWV RADIO
315 ALGOMA BLVD		RADIO SITE	Helmut Aldinger	L0306		OSHKOSH RADIO
1291 315 ALGOMA BLVD	3235/4291	OSHKWI01	Helmut Aldinger	L0306	7	OSHKOSH
3.7 MI. SW OF SEYMOUR		RADIO SITE	Marv Krause	N9613		OSBORN RADIO
1.1 MI. W OF		RADIO SITE	Marv Krause	N9615		ONEIDA RADIO
215 S. WEBSTER AVE.	3844	OMROWI11	Helmut Aldinger	L0308	9	OMIRO
200 CALDWELL AV	3B40	OCFLW111	Marv Krause	N3306	789	OCONTO FALLS
18 SUPERIOR ST	OL03	OCNTWI11	Marv Krause	N3208	7	OCONTO
	0547 7968	OCNMW111	Ron Wiemelt	V5106	7	OCONOMOWOC
90TH AVE & MM		OSCLWIR0001	Dan Szymanski	K3231	7	OCEOLA
6 MAIN & TENTH	2 T-7M26	NRWYMIMNW22	Rick Lehr	29351		NORWAY
CTH T AT COURTLAND RD	5L57	NRWLWIXA	Barb Schroeder	W9637	9	NORWALK V/O MWV RADIO
1 MI. S OF N. PRAIRE		RADIO SITE	Ron Wiemelt	F9600		NORTH PRAIRE RADIO
102 N. MAPLE	3B31	NFDMW111	Ray Pszybylski	W1108	7	NORTH FREEDOM
SUBWAY RD., 2 MI. N OF		RADIO SITE	Helmut Aldinger	L9606		NORTH FOND DU LAC RADIO
402 MAIN ST	3B41	NWBGWI11	Dan Erner	L6606	7	NEWBURG #11
3 CHARLES ST. & AVENUE "B"	22 T-3C53	NWBYMIMNW22	Rick Lehr	29928		NEWBERRY
106 E. SPRING S	OL 22	NWLNWI11	Ellen Kowalczyk	P1407	=	NEWLONDON
505 MAPLE ST.	2 T-9580	NGNEMIMNW22	Rick Lehr	29671		NEGAUNE
117 S. COMMERCIAL	9329	NENHW111	Ellen Kowalczyk	P0306	7	NEENAH
S75 W17425 JANESVILLE RD	T3236	MSKGW136 '	Warren Hienz	H0120	=	MUSKEGO (OSBORNE) #36
3.1 MI. ENE OF		RADIO SITE	Barb Schroeder	P9617		MOSINEE RADIO
8.4 MI. SE OF LA CROSSE		RADIO SITE	Barb Schroeder	W9610		MOHAWK VALLEY RADIO
2470 N 4TH ST	T3205	MILWWI17	Evelyn Boyles	B0107	7	MILW-WRIGHT ST . (CONTORD) #17
21112 SWENSON	TVA12	BFTWW111	Warren Hienz	F0157	7	MILWSWENSON DR
1612 S 26TH ST	T3212	MILWW134	Evelyn Boyles	D0110	=	MILWSOUTH 26TH ST (MITCHELL) #34
W156 N4969 PILGRIM RD (MNFL)	T3239	MILWWI31	Pat Gunderson	G0116	=	MILW. PILGRIM RD (MARCY) #31
# ADDRESS	BASE	CLLI	ENGINEER	AREA	BAYS	LOCATION

SCUTH CHASE HADKO ST. IGNACE STANLEY STEPHENSON STEVENS POINT	SEAMANS RADIO SHEBOYGAN #01 SHEBOYGAN RADIO SHEBOYGAN RADIO SLINGER RADIO TOWER SOUTH ASHLAND RADIO SOUTH ASHLAND RADIO SOUTH ASHLAND RADIO	ROCKLAND RADIO ROCKLY RUN RADIO SAUK CITY SAUL TE STE. MARIE SAXON	REDGRANITE REPUBLIC RIB HILL RADIO RICHMOND RIVER FALLS ROBERTS	PLEASANT PRAIRIE POPLAR PORT WASHINGTON POWERS/HERMANSVILLE POYNETT VO PRINCETON PRINCETON PACINE 4 MILE RD (NORTH) #11 RACINE-7TH ST #01 RANDOM LAKE RADIO TOWER RAND RIVER	LOCATION
11 7	7777	9 1	9 7	7 9 7 7 7 7 8 9 7 8 9 7 8 9 7 8 9	DIG
N9616 29990 K2308 29781 P0406	W9624 L0406 L0401 L0406 L9600 X0213 X0213 K9607 L9605	29155 W9638 P9610 W9246 29950 K1506	L2306 29680 P9607 V0310 K3208 K3207	X0209 K9622 L6206 29145 W9621 L2406 F9605 X0407 X0407 X0406 L9623 L9623	BITAL AREA
Hick Lehr Rick Lehr Barb Schroeder Rick Lehr Barb Schroeder	Ray Pszybylski Dan Erner Dan Erner Dan Erner Dan Erner Dan Erner Wayne Beckman Dan Szymanski Helmut Aklinger Rick Lehr	Barb Schroeder Barb Schroeder Ray Pszybylski Rick Lehr Dan Szymanski	Helmut Aldinger Rick Lehr Barb Schroeder Ray Pszybylski Barb Schroeder Barb Schroeder	Wayne Beckman Dan Szymanski Dan Erner Rick Lehr Ray Pszybylski Heinrut Aldinger Warnen Hienz Wayne Beckman Dan Erner Dan Erner Rick Lehr	TRANSPORT Engineer
Hauky Site Stigmimnw22 Stnlw112 Stsnmimnw22 Stptw101	RADIO SITE SHBYWI01 SHFLW112 RADIO SITE SLNGWI00 SMRSW111 RADIO SITE RADIO SITE	RADIO SITE RADIO SITE RADIO SITE SKCYWIXA SSMRIMIMIWW22 SAXNWI11	RDGRW111 RPBLMIMNW22 RADIO SITE RCMDW111 RVFLW111 RBRTW111	PLPRWI11 PPLRWIXA PTWAWI11 PWRSMIMNW22 PYNTWIC0 PRTNWI11 RACIWI11 RACIWI01 RACIWI01 RACIWI01 RNLKWI00 RPR/MIMNW22	EN@INEERIN@ Clli Base
T-4M30 9390 T-3C52 3234	19326 17992 TVB00 T1E68 T5L36-YO	0L51 T-9571 3851	3816 T-3C41 3828 3826 3843	TWA14 OL32 T0557 T4297 T-2C81 5L45 3B49 3B49 TOL01 T7999, 9338 T5L52 T-3C24	
241 MCCANN 110E 4TH ST WEST OF SAMUEL ST. 1045 CLARK ST	CTH YC, 7 MIN OF REEDSBURG 631 NEW YORK AVE. 704 BROADWAY ST 625 NEW YORK AVE. HWY 602 MILES E OF HWY 41 CTHE 2 MI. SOF ASHLAND CTH YC, 1 MI. E OF 0.5 MI FSF OF	5TH DRIVE, 6 MI. SE OF 1.9 MI. SW OF STEVENS POINT 85 WATER ST 1606 DAVITT ST. WEST AVE	WAUTOMA RD WEST SIDE FRONT ST. 2900 PARK RD., WAUSAU CHURCH ST OFF CTH A 124 E. MAPLE ST SOUTH ST	7830 104TH ST (KENO) 2 MILES SOUTH OF USH 2 301 W. GRAND AVE. SECOND ST. KING RD 1, 5 MILES E OF 108 WISCONSIN ST 0.3 MI. SW OF 1212 4-MILE ROAD 411 7TH ST 5 MILES E OF STH 57 ON CTH D WISCONSIN AVE.	responsibility list # Address
715-726-0020 715-346-0020	459-0022 467-6683 678-6628 636-0558	608-643-3200 715-682-0020	566-0022 608-883-0020 715-426-0022 715-386-0020	694-7823 715-392-0020 284-5508 608-635-2488 295-0020 639-0020 639-0020	PHONE #

L.

14-08-93 DIGITAL	LOCATION BAYS AREA	STILES JUNCTION 7 N9617	7	IWV FADIO 9	STURGEON BAY 7 N5314	7	ADIO	SUN PRAIRIE RADIO W9636	11	SUPERIOR JOHN 7 K0305	0	SUSSEX #46 7 G1407	TOMAH V/O MWV RADIO 9 W9627	TROUT LAKE 29975	UNION GROVE #11 7 & 11 X0409	VAN DYNE 9 L4106	WAKEFIELD 29480	WASHBURN 7 K1109	WATERSMEET 29360	WATERTOWN 7 V6106	WATERTOWN V6106	WATERTOWN JUNCTION RADIO 7 V6101	WAUKESHA - 2140 DAVIDSON RD #11 7 F0108	WAUKESHA-DAVIDSON RD RADIO TOWER 7 F9601	WATIKESHA-SAVI ESVILLE DD #00 11 E0118		7	7 7 :	NG CENTER WKSH #32 7 NSIN AVE WKSH #47 7	92 7 7 7	NG CENTER WKSH #32 7 NISIN AVE WKSH #47 7	1A-TRAINING CENTER WKSH #32 7 1A-WISCONSIN AVE WKSH #47 7 EE RADIO A 7 A RADIO 7	INNING CENTER WKSH #32 7 ICONSIN AVE WKSH #47 7 ICONSIN AVE WKSH #47 7 D 7	HA TRANNING CENTER WKSH #32 7 HA WISCONSIN AVE WKSH #47 7 EE RADIO 7 A A RADIO 7 A RADIO 7 ND #01 7 ND RADIO 7	ANNING CENTER WKSH #32 7 ADIO 7 ADIO 7 ADIO 7 ADIO 7 ADIO 7 ADIO 7	INNING CENTER WKSH #32 7 ICONSIN AVE WKSH #47 7 DO 7 DO 7 DO 7 DO 7 DO 7 DO 7 DO 7 JDO 7 J	AINING CENTER WKSH #32 7 ISCONSIN AVE WKSH #47 7 ADIO 7 INI 7 ADIO 7 MDIO 7 MDIO 7 9
transport	A ENGINEER	Rick Lehr	Ray Pszybylski	Dan Szymanski	Marv Krause	Wayne Beckman	Ron Wiemelt	Bob Lindsley	Dan Szymanski	Dan Szymanski	Dan Szymanski	Pat Gunderson	Barb Schroeder	Rick Lehr	Wayne Beckman	Walmut Aldinner	I TATLICE MUNICIPALITY	Rick Lehr	Rick Lehr Dan Szymanski	Rick Lehr Dan Szymanski Rick Lehr	Rick Lehr Dan Szymanski Rick Lehr Ron Wiemelt	Rick Lehr Dan Szymanski Rick Lehr Ron Wiemelt Ron Wiemelt	Rick Lehr Dan Szymanski Rick Lehr Ron Wiemelt Ron Wiemelt Ron Wiemelt	Hick Lehr Dan Szymanski Rick Lehr Ron Wiemelt Ron Wiemelt Ron Wiemelt Ron Wiemelt Warren Hienz	Hick Lehr Dan Szymanski Rick Lehr Ron Wiemelt Ron Wiemelt Ron Wiemelt Ron Wiemelt Warren Hienz Warren Hienz	Hick Lehr Dan Szymanski Rick Lehr Ron Wiemelt Ron Wiemelt Ron Wiemelt Ron Wiemelt Warren Hienz Warren Hienz Warren Hienz	Hick Lehr Dan Szymanski Rick Lehr Ron Wiemelt Ron Wiemelt Ron Wiemelt Marren Hienz Warren Hienz Warren Hienz Warren Hienz	Hick Lehr Dan Szymanski Rick Lehr Ron Wiemelt Ron Wiemelt Ron Wiemelt Bon Wiemelt Warren Hienz Warren Hienz Warren Hienz Warren Hienz	Rick Lehr Dan Szymanski Rick Lehr Ron Wiemelt Ron Wiemelt Ron Wiemelt Warren Hienz Warren Hienz Warren Hienz Warren Hienz Warren Hienz Warren Hienz	Hick Lehr Aick Lehr Dan Szymanski Rick Lehr Ron Wiemelt Ron Wiemelt Ron Wiemelt Warren Hienz Warren Hienz Warren Hienz Warren Hienz Warren Hienz Ray Pszybylski Ellen Kowalczyk	Hick Lehr Dan Szymanski Rick Lehr Ron Wiemelt Ron Wiemelt Ron Wiemelt Warren Hienz Warren Hienz Warren Hienz Warren Hienz Warren Hienz Bay Pszybylski Ellen Kowalczyk	Hick Lehr Dan Szymanski Rick Lehr Ron Wiemelt Ron Wiemelt Ron Wiemelt Ron Wiemelt Warren Hienz Warren Hienz Warren Hienz Warren Hienz Warren Hienz Hany Pszybylski Ellen Kowalczyk Ellen Kowalczyk	Hick Lehr Dan Szymanski Rick Lehr Ron Wiemelt Ron Wiemelt Ron Wiemelt Ron Wiemelt Marren Hienz Warren Hienz Warren Hienz Warren Hienz Warren Hienz Warren Hienz Warren Hienz Bay Pszybylski Ellen Kowalczyk Ellen Kowalczyk Ellen Kowalczyk Helmut Aldinger Dan Erner	Aick Lehr Dan Szymanski Rick Lehr Ron Wiemelt Ron Wiemelt Ron Wiemelt Ron Wiemelt Warren Hienz Warren Hienz Warren Hienz Warren Hienz Warren Hienz Ray Pszybylski Ellen Kowalczyk Ellen Kowalczyk Ellen Kowalczyk Ellen Kowalczyk Helmut Adlinger Dan Erner	Rick Lehr Dan Szymanski Rick Lehr Ron Wiemelt Ron Wiemelt Ron Wiemelt Ron Wiemelt Warren Hienz Warren Hienz Warren Hienz Warren Hienz Warren Hienz Bay Pszybylski Ellen Kowalczyk Ellen Kowalczyk Ellen Kowalczyk Ellen Kowalczyk Ellen Kowalczyk Ellen Kowalczyk Ellen Kowalczyk Ellen Kowalczyk Ellen Kowalczyk	Rick Lehr Dan Szymanski Rick Lehr Bon Wiemelt Ron Wiemelt Ron Wiemelt Ron Wiemelt Warren Hienz Warren Hienz Warren Hienz Warren Hienz Warren Hienz Bay Pszybylski Ellen Kowalczyk Ellen Kowalczyk Ellen Kowalczyk Ellen Kowalczyk Ellen Kowalczyk Ellen Kowalczyk Ellen Kowalczyk Bay Pszybylski Ray Pszybylski Ray Pszybylski	Hick Lehr Dan Szymanski Rick Lehr Bon Wiemelt Ron Wiemelt Ron Wiemelt Ron Wiemelt Warren Hienz Warren Hienz Warren Hienz Warren Hienz Marren Hienz Bay Pszybylski Ellen Kowalczyk Helmut Adlinger Dan Erner Dan Erner Bay Pszybylski Ray Pszybylski Ray Pszybylski Blen Kowalczyk
engineering	CLLI	SSJTWIQ0	SGTNWIII	STRMWIQO	STBYWI11	STRTW111	SLLVWIQ0010	RADIO SITE	SPRRWI11	SPRRW112	RADIO SITE	SUSXW146	TOMAWIQ0	TRLKMIMNW22		UNGVWITT	UNGVWITT VNDNWITT	ungvwiitt Vndnwiitt WRFDMIMNW22	UNGVWITT VNDNWITT WNFDMIMNW22 WSBNWITT	UNGVW111 VNDNW111 WRFDMIMNW22 WSBNW111 WTRMMIMNW22	UNG VW111 VNDNW111 WRFDMIMNW22 WSBNW111 WTRMMIMNW22 WTTWW101	UNGVW111 VNDNW111 WAGEDMIMNW22 WSBNW111 WTRMMIMNW22 WTRMMIMNW22 FADIO SITE	UNGUWI11 VNDNW111 WGPDMIIMNW22 WSBNW111 WTRMMIMNW22 WTTWW101 RADIO SITE MTJWIAA	UNGVW111 VNDNW111 WGFDMIIMNW22 WSBNW111 WTRMMIMNW22 WTTWW101 RADIO SITE WTJTW1AA WKSHW111	UNASYW111 VNDNW111 WGDMIIMNW22 WGBNW1111 WTRMMIMNW22 WTTWWI01 RADIO SITE WAJTWIAA WKSHW111 WKSHW10	UNGVW111 VNDNW111 WGDMIIMNW22 WSBNW111 WTRMMIMNW22 WTTWNI01 RADIO SITE WTJTWIAA WKSHW111 WKSHW10 WKSHW102	UNGVW111 VNDNW111 WGFDMIIMNW22 WSBNW111 WTRNMIMNW22 WTTWW101 RADIO SITE WTJTW1AA WKSHW111 WKSHW10 WKSHW102 WKSHW102	UNGVW111 VNDNW111 WRFDMIIMNW22 WSBNW111 WTRMMIMNW22 WTTWW101 RADIO SITE WTJTW1AA WRSHW111 WRSHW111 WRSHW10 WRSHW102 WRSHW102 WRSHW147	UNGVW111 WAGDMIIMIW22 WSBNW111 WTRMMIMNW22 WTTWW101 RADIO SITE WTJTW1A WKSHW111 WKSHW102 WKSHW102 WKSHW102 WKSHW102 WKSHW147 RADIO SITE	UNGVW111 WACPDMIIMIW22 WSBNW111 WTRNMIMNW22 WTTWW101 RADIO SITE WTJTW1AA WKSHW111 WKSHW102 WKSHW102 WKSHW102 WKSHW102 WKSHW127 RADIO SITE WACSHW147	UNASWI11 WACPOMIIMIWV22 WSBNWI11 WTRNMIIMIWV22 WTTWW101 RADIO SITE WKSHW10 WKSHW10 WKSHW102 WKSHW102 WKSHW102 WKSHW102 WKSHW102 RADIO SITE WPCAW111 RADIO SITE	UNASWI11 VNDNW111 WGFDMIIMNW22 WSBNW111 WTRMMIMNW22 WTTWW101 RADIO SITE WKSHW102 WKSHW102 WKSHW102 WKSHW102 WKSHW102 WKSHW102 WKSHW102 WKSHW102 WKSHW102 WKSHW102 WKSHW111 RADIO SITE WAPCAW111	VNDNW111 VNDNW111 WGFDMIIMNW22 WTBMMIMNW22 WTTWM01 RADIO SITE WTJTWIAA WKSHW10 WKSHW10 WKSHW102 WKSHW122 WKSHW122 WKSHW127 RADIO SITE WFCAW111 RADIO SITE WFCAW111 RADIO SITE	VNDNW111 VNDNW111 WFFDMIIMNW22 WTTWW01 PADIO SITE WTSHW10 WKSHW10 WKSHW102 WKSHW102 WKSHW102 WKSHW102 WKSHW102 WKSHW102 WKSHW111 FADIO SITE WAPNW111 FADIO SITE WAPNW111	VINDINW111 WACDMIIMINW22 WSBNW111 HADIO SITE WTJWNI01 HADIO SITE WKSHW102 WKSHW102 WKSHW102 WKSHW102 WKSHW102 WKSHW102 WKSHW102 WKSHW111 HADIO SITE WAPNW111 HADIO SITE WAPNW111	VNDNW111 VNDNW111 WFFDMIIMNW22 WTTWVI01 RADIO SITE WTSHW102 WKSHW12 WKSHW12 WKSHW12 RADIO SITE WPCAW111 RADIO SITE WAPNW111 RADIO SITE WAPNW111 RADIO SITE WAPNW111	VNDNW111 VNDNW111 WFRMAIIMNW22 WTTWVI01 RADIO SITE WKSHW111 WKSHW102 WKSHW12 WKSHW12 WKSHW12 RADIO SITE WPCAW111 RADIO SITE WAPNW111 RADIO SITE WAPNW111 RADIO SITE WAPNW111
	BASE #	5L35	3B04	OL20	5M20	T5L27-YO			9339	9325		T5L70	5L49	T-8228	T0559		3B11	3B11 T-3C42	3B11 T-3C42 3B38	3B11 T-3C42 3B38 T-2C70	3B11 T-3C42 3B38 T-2C70 3226 4986	3B11 T-3C42 3B38 T-2C70 3226 4986	3B11 T-3C42 3B38 T-2C70 3226 4986 WA13	3B11 T-3C42 3B38 T-2C70 3226 4986 WA13 T5L05	3B11 T-3C42 3B38 T-2C70 3226 4986 WA13 T5L05 N/A	3B11 T-3C42 3B38 T-2C70 3226 4986 WA13 T5L05 N/A T3E30/Ť5L02	3B11 T-3C42 3B38 T-2C70 3226 4986 WA13 T5L05 N/A T3E30/ [†] 5L02 T5M12	3B11 T-3C42 3B38 T-2C70 3226 4986 WA13 T5L05 N/A T3E30/T5L02 T5M12 T7960	3B11 T-3C42 3B38 T-2C70 3226 4986 WA13 T5L05 N/A T3E30/T5L02 T5M12 T7960	3B11 T-3C42 3B38 T-2C70 3226 4986 WA13 T5L05 N/A T3E30/T5L02 T5M12 T7960 3B12	3B11 T-3C42 3B38 T-2C70 3226 4986 WA13 T5L05 N/A T3E30/T5L02 T5M12 T7960 3B12	3B11 T-3C42 3B38 T-2C70 3226 4986 WA13 T5L05 N/A T3E30/T5L02 T5M12 T5M12 T7960 3B12 3B06	3B11 T-3C42 3B38 T-2C70 3226 4986 WA13 T5L05 N/A T3E30/T5L02 T5M12 T5M12 T7960 3B12 3B06 T0546	3B11 T-3C42 3B38 T-2C70 3226 4986 WA13 T5L05 N/A T3E30/15L02 T5M12 T5M12 T7960 3B12 3B06 T0546	3B11 T-3C42 3B38 T-2C70 3226 4986 WA13 T5L05 N/A T3E30/15L02 T5M12 T7960 3B12 3B06 TO546 TO546	3B11 T-3C42 3B38 T-2C70 3226 4986 WA13 T5L05 N/A T3E30/15L02 T5M12 T7960 3B12 3B06 TO546 TO546 OL00 3B27	3B11 T-3C42 3B38 T-2C70 3226 4986 WA13 T5L05 N/A T3E30/T5L02 T5M12 T5M12 T7960 3B12 3B06 TO546 TO546 OL00 3B14
responsibility list	ADDRESS	SW CORNER OF MILITARY RD &	321 S. FORREST ST	1.5 MILES S OF STRUM ON	111 S THIRD	CTH C & H, RACINE	BAKERSTOWN ROAD	4 MI. SE OF SUN PRAIRE	3716 E 1ST ST	1409 JOHN AVE	1409 JOHN AVE.	N61 W23286 SILVER SPRING DR	4 MILES NE OF TOMAH	M-28 AT RR CROSSING	1100 15TH AVE		STH 175	STH 175 502 BROTHERTON	STH 175 502 BROTHERTON 110 2ND AV W	STH 175 SOL BROTHERTON 110 2ND AV W AVENUE "D"	STH 175 SCH 175 So2 BROTHERTON 110 2ND AV W AVENUE "D" 115 S 4TH ST	STH 175 502 BROTHERTON 110 2ND AV W AVENUE 'D' 115 S 4TH ST 115 S. 4TH ST.	STH 175 502 BROTHERTON 110 2ND AV W AVENUE 'D' 115 S 4TH ST 115 S, 4TH ST. 4 MILES NE OF WTTW	STH 175 502 BROTHERTON 110 2ND AV W AVENUE "D" 115 S 4TH ST 115 S, 4TH ST. 4 MILES NE OF WTTW 2140 DAVIDSON RD.	STH 175 502 BROTHERTON 110 2ND AV W AVENUE "D" 115 S 4TH ST 115 S, 4TH ST. 2140 DAVIDSON RD. 2140 DAVIDSON RD.	STH 175 502 BROTHERTON 110 2ND AV W AVENUE "D" 115 S 4TH ST 115 S 4TH ST. 115 S. 4TH ST. 2140 DAVIDSON RD. 2140 DAVIDSON RD. 2140 DAVIDSON RD. 2140 DAVIDSON RD.	STH 175 502 BROTHERTON 110 2ND AV W AVENUE "D" 115 S 4TH ST 115 S. 4TH ST. 115 S. 4TH ST. 2140 DAVIDSON RD. 2140 DAVIDSON RD. 2140 DAVIDSON RD. 2400 KOSSOW RD	STH 175 502 BROTHERTON 110 2ND AV W AVENUE 'D' 115 S 4TH ST 115 S 4TH ST. 115 S. 4TH ST. 2140 DAVIDSON RD. 2140 DAVIDSON RD. 2140 DAVIDSON RD. 2400 KOSSOW RD 2400 KOSSOW RD 220 WISCONSIN AVE	STH 175 Soz BROTHERTON 110 2ND AV W AVENUE "D" 115 S 4TH ST 115 S 4TH ST 115 S 4TH ST. 115 S 4TH ST.	STH 175 SO2 BROTHERTON 110 2ND AV W AVENUE "D" 115 S 4TH ST 115 S 4TH	STH 175 SO2 BROTHERTON 110 2ND AV W AVENUE "D" 115 S 4TH ST 115 S 4TH ST 115 S 4TH ST. 115 S 4TH ST.	STH 175 SO2 BROTHERTON 110 2ND AV W AVENUE "D" 115 S 4TH ST 115 S 4TH ST 115 S 4TH ST. 115 S 4TH ST. 116 S. 4TH	STH 175 SO2 BROTHERTON 110 2ND AV W AVENUE "D" 115 S 4TH ST 115 S 4TH	STH 175 STH 175 SO2 BROTHERTON 110 2ND AV W AVENUE "D" 115 S 4TH ST 115 S 4TH ST 115 S 4TH ST. 115 S 4TH AVE 115 S 4TH AVE	STH 175 SO2 BROTHERTON 110 2ND AV W AVENUE "D" 115 S 4TH ST 115 S 4TH ST 115 S 4TH ST 115 S 4TH ST. 116 DAVIDSON RD. 2140 DAVIDSON RD. 2140 DAVIDSON RD. 2140 DAVIDSON RD. 2140 DAVIDSON RD. 2140 VISCONSIN AVE 2400 KOSSOW RD 220 WISCONSIN AVE 218 JEFFERSON ST 218 JEFFERSON ST 221 E JEFFERSON ST 221 E JEFFERSON ST 221 E JEFFERSON ST	STH 175 SC2 BROTHERTON 110 2ND AV W AVENUE 'D" 115 S 4TH ST 115 S 4TH ST 115 S 4TH ST 115 S 4TH ST 2140 DAVIDSON RD. 2140 DAVIDSON RD. 2140 DAVIDSON RD. 2140 CANIDSON RD. 2140 COSSOW RD 220 WISCONSIN AVE 2400 KOSSOW RD 220 WISCONSIN AVE 218 JEFFERSON ST 218 JEFFERSON ST 221 E JEFFERSON ST 221 E JEFFERSON ST 221 E JEFFERSON ST 236 W. CENTER ST 306 W. CENTER ST	STH 175 STH 175 SO2 BROTHERTON 110 2ND AV W AVENUE 'D" 115 S 4TH ST 115 S 4TH ST 2140 DAVIDSON RD 22400 KOSSOW RD 22400 KOSSOW RD 2200 WISCONSIN AVE 2400 KOSSOW RD 2200 WISCONSIN AVE 218 JEFFERSON ST 218 JEFFERSON 344 S, 6TH AVE 306 W. CENTER ST 55 CHERRY ST 99 PROSPECT ST
	PHONE #	834-2750	608-873-0022	715-839-5550	433-4271	636-0559		608-831-7031	715-392-0020	715-392-0020		246-0020	608-372-3804		878-0020		688-5501	688-5501	688-5501 715-682-0020	688-5501 715-682-0020	688-5501 715-682-0020 261-8297	688-5501 715-682-0020 261-8297	688-5501 715-682-0020 261-8297 414-262-0459	688-5501 715-682-0020 261-8297 414-262-0459 542-9573	688-5501 715-682-0020 261-8297 414-262-0459 542-9573	688-5501 715-682-0020 261-8297 414-262-0459 542-9573 521-7826	688-5501 715-682-0020 261-8297 414-262-0459 542-9573 521-7826 797-1354	688-5501 715-682-0020 261-8297 414-262-0459 542-9573 521-7826 797-1354 896-7662	688-5501 715-682-0020 261-8297 414-262-0459 542-9573 521-7826 797-1354 896-7662	688-5501 715-682-0020 261-8297 414-262-0459 542-9573 521-7826 797-1354 896-7662 337-0020	688-5501 715-682-0020 261-8297 414-262-0459 542-9573 521-7826 797-1354 896-7662 337-0020	688-5501 715-682-0020 261-8297 414-262-0459 542-9573 521-7826 797-1354 896-7662 337-0020 324-0020	688-5501 715-682-0020 261-8297 414-262-0459 542-9573 521-7826 797-1354 896-7662 337-0020 334-0020 334-0022	688-5501 715-682-0020 261-8297 414-262-0459 542-9573 521-7826 797-1354 896-7662 337-0020 334-0022	688-5501 715-682-0020 261-8297 414-262-0459 542-9573 521-7826 797-1354 896-7662 337-0020 334-0022 334-0022	688-5501 715-682-0020 261-8297 414-262-0459 542-9573 521-7826 797-1354 896-7662 337-0020 324-0020 334-0022 473-5508 245-0022	688-5501 715-682-0020 261-8297 414-262-0459 542-9573 521-7826 797-1354 896-7662 337-0020 334-0022 334-0022 473-5508 245-0022 582-0022





Miserable Failure

End of Issue #78



Any Questions?

Editorial and Rants



Holy shit! Look at this C–SPAN webpage! That Marxist/Communist/socialist/liberal/Jew/faggot 'One Nation' rally on October 2, 2010 sure brought in alot of people! *But wait a second*! That view sure looks familiar...

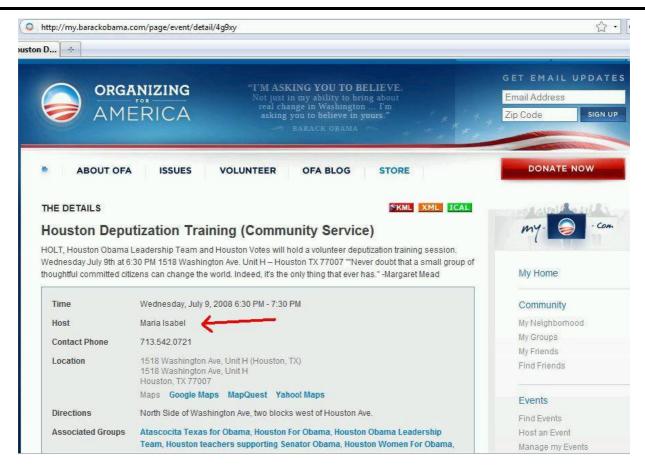


That's because it was taken at Glenn Beck's 'Restoring Honor' rally on August 28, 2010!

Views from the 'One Nation' Rally



How's that "hope" and "change" stuff working out! LOL!



Maria Isabel with "Houston Votes" and the "Houston Obama Leadership Team" was just caught registering 20,000+ fake names during the 2008 election. Don't worry, I'm sure this Maria Isabel has **NO** connections to Obama and Eric Corley will be covering this story in the next issue of \$2600!

(www.foxnews.com/politics/2010/09/23/voter-fraud-houston-tea-party-truethevote-texas/)





Yep! That's Maria Isabel!

This is what Jews think of your history, White man!

Revolutionary War Town in Revolt Over Synagogue

September 11, 2010 - From: latimes.com

By Rinker Buch

The scenic village green of Litchfield has long symbolized the charms of Connecticut small-town life. Settled in 1721, it hosts tourists drawn by its Revolutionary War history: Litchfield served as a "safe town" for Continental forces seeking refuge while the British occupied New York City. But this fall, the celebrated tourist town of about 8,500 will receive publicity for quite a different reason: charges of religious discrimination.

This summer, a federal judge ruled that sufficient evidence of "discrimination against Jewish people" may exist, warranting a trial over the Borough of Litchfield's denial of a Hasidic group's application to build a synagogue on the west end of Litchfield Green. The ruling virtually guarantees a trial this fall on a controversy that has deeply divided the town.

In December 2007, the borough's historic district commission, after contentious hearings, denied an application by Chabad Lubavitch of Litchfield County to extensively renovate a historic house just below the green. The group's plans included a synagogue, living space for Rabbi Joseph Eisenbach and his large family and a swimming pool for the Chabad group's popular summer camp.

Among other objections, the commission cited plans to replace a single front door with double doors and said that the addition would dwarf the existing historic home and others in the neighborhood. But it was the tone of the commission meetings that now forms the core of Chabad's federal suit.

At one meeting, commission Chairwoman Wendy Kuhne objected to Chabad's proposed use of a Star of David on the synagogue by stating that it "may not comply with the [historic] district." In the uproar that followed, Kuhne was depicted on a local website wearing a Nazi uniform, and she recused herself from the vote on the synagogue. Another commission member, according to Chabad's complaint, said of the group's plans to use facing stone from Israel, "Stone from Israel? We'll have to get the whole town out for this one."

Another commissioner said that Chabad's plans would "turn Litchfield into a factory town." A lawyer representing historic–district homeowners suggested Chabad's plans should be "reviewed as if it were a strip joint."

Chabad's federal suit contends that, under the U.S. and Connecticut constitutions and federal law, the borough violated Chabad's religious freedom and denied it the right to expand its building to the same size as Christian churches in the historic district. U.S. District Judge Janet C. Hall wrote in her July ruling on pretrial motions, "Several statements were made in what appear to be meetings of the [historic district commission] that may contain evidence of discrimination directed against Jewish people in general and the Chabad in particular."

In their replies in federal court, the commission and its attorney, James Stedronsky, argue that the panel simply was applying the standards that any project in the historic district must observe. Historic district commission members did not return calls requesting interviews. But in depositions, the commission cited evidence supporting its claim that Eisenbach has few local followers, that his Sabbath services are poorly attended and that his plans for a personal residence and a swimming pool are too grandiose for the site.

"This case is not about the construction of a synagogue," Stedronsky said recently. "It's about the construction of a personal palace for Rabbi Eisenbach, complete with a 4,500–square–foot apartment and an indoor swimming pool big enough to serve a summer camp." The tensions between commission members and the rabbi do not appear to have diminished with time.

In April, when Kuhne appeared for her deposition in Litchfield, she left the room when Eisenbach arrived, stating, according to Chabad's complaint, "I will not be in the same room with that man." Kuhne was deposed on another day, and then only after Eisenbach agreed to sit in a corner of the room.

Litchfield has seen plenty of municipal spats in its history. That's inescapable for a place 289 years old. But it's also known plenty of peace. As the town's website notes, the Rev. Dan Huntington, a Congregational minister in the town from 1798 to 1809, wrote upon his arrival here:

"A delightful village on a fruitful hill, richly endowed with schools both professional and scientific, with its venerable governors and judges, with its learned lawyers, and senators both in the national and state departments and with a population both enlightened and respectable, Litchfield was now in its glory."



"Bleech... Holocau\$t! Us poor kikes! Discrimination! We're eternal victims!"

Funny... The AP has no problems running faked or staged photos, but burn a Quran and they go crazy!

Remember – there is NO liberal bias in the media! LOL!

AP Will Not Distribute 'Images or Audio' of Burning Qurans

September 10, 2010 - From: thehill.com

By Elise Viebeck

The Associated Press said Thursday it will not distribute images or audio of the Quran-burning demonstration planned for Saturday evening by a Gainesville, Fla., church. "Should the event happen on Saturday, the AP will not distribute images or audio that specifically show Qurans being burned, and will not provide detailed text descriptions of the burning," deputy managing editor Thomas Kent wrote in a memo to AP staff. "With the exception of these specific images and descriptions, we expect to cover the Gainesville event, in all media, placing the actions of this group of about 50 people in a clear and balanced context."

The announcement came amid a larger effort by the AP to standardize its coverage of the issue, which has drawn national media attention and opposition from President Obama and other leaders. The memo noted that the wire service will run "ONE main spot story" on the event and its run–up per day, and emphasized that "at the moment [the issue] is a proposal by a tiny group that may or may not happen." Kent, who is responsible for the AP's editorial standards, explained that the decision not to release images or audio is consistent with the wire's approach to covering other difficult or offensive situations.

"AP policy is not to provide coverage of events that are gratuitously manufactured to provoke and offend," Kent wrote. "In the past, AP has declined to provide images of cartoons mocking Islam and Jews. AP has often declined to provide images, audio or detailed descriptions of particularly bloody or grisly scenes, such as the sounds and moments of beheadings and shootings, displays of severed heads on pikes and images of hostages who are displayed by hostage–holders in an effort to intimidate their adversaries and advance their cause. Decisions are made on a case–by–case basis."





Relevance

Action Select

Subscr

esumes Advice Listings News & Features Reviews

Find Gigs : Career Center (Actor's Toolbox) - Search Notices

CASTING NOTICE SEARCH RESULTS

New Casting Notice Search

1 <u>2 3 4 5 6 7 8 Next</u>

Posted Date	Rush	Casting Notice Summary	Location	Audition Dates △ ▽	Category
0/7/2010		PRESIDENT OBAMA TOWN HALL, DC PRESIDENT OBAMA TOWN HALL, DC MTV, BET, and CMT (prods.) are casting the audience for a town hall meeting with President Obama. Shooting Oct. 14 at 4 p.m. in Washington, DC. Seeking—Audience Members: males and females, 18+. To apply, email townhallaudience@mtvnmix.com and put "Town Hall" in the subject line. To ensure that the audience represents diverse interests and political views,	-Multiple-	Submissions only Submission deadline is Oct. 14	Entertainment Jobs, Nonunio TV/Video, Reality TV & Documentary

include your name, phone number, hometown, school attending, your job and what issues, if any,

LANDAU MUSIC, CRUISE SHIP MUSICIANS

From: casting.backstage.com

you are ... [more]

Casting call for "extras" in Obongo's staged and scripted MTV town hall meeting. Yeah, nothing funny going on here... I'm sure they are only screening for the most difficult questions to ask! LOL! Change!

Check out this little gem from that kike Sumner Redstone's (Rothstein) Viacom network:

"Whether you lean left or right, hail from a blue state or red, prefer keeping sanity, fear, or a healthy dose of both alive and well, the one thing we all have in common is that we've pledged allegiance to the MTV Networks flag. And when an opportunity arises to support one (or two) of our own. we'll take it pretty much every time.

You may have heard that Comedy Central's Jon Stewart and Stephen Colbert are hosting a little get together on the National Mall in Washington, DC on Saturday, October 30th. ... This will be a day when – no matter what transpires from Jon, Stephen, and their special guests – our brothers and sisters at Comedy Central will own the cultural conversation, without question. Who would want to miss that one?

On the morning of October 30th, we're loading up a fleet of buses here at 1515 Broadway and sending as many of you as we can down to DC for a free one–day, round–trip journey to join in the Rally to Restore Sanity and March to Keep Fear Alive. It's about a 5–1/2 hour trip down 95 to our nation's capital."