| | ICENSE APPLICATION ENGIN | EERING DATA | | | | | |
|---------------------|---------------------------------------|--------------------|--------------------|--|--|--|--|
| Name of Applica | | | | | | | |
| Relevant F | Radio, Inc. | | | | | | |
| PURPOSE OF A | UTHORIZATION APPLIED FOR: | (check one) | | | | | |
| ✓ ; | Station License | Direct Meas | surement of Power | | | | |
| 1. Facilities auth | orized in construction permit | | 7 | | | | |
| Call Sign | | | Hours of Operation | Power in kilowatts | | | |
| WLOL | (if applicable) <mark>N/A</mark> | (kHz) 1330 | Unlimited | Night Day 5.1 9.7 | | | |
| 2. Station location | n | | 1 | | | | |
| State | | | City or Town | | | | |
| Minnesota | | | Minneapolis | | | | |
| 3. Transmitter lo | cation | | T | | | | |
| State | County | | City or Town | Street address (or other identification) | | | |
| Minnesota | Scott | | Savage | 5050 Highway 13 W | | | |
| 4. Main studio lo | cation | | 1 | | | | |
| State | County | | City or Town | Street address (or other identification) N/A | | | |
| N/A | N/A | | N/A | | | | |
| 5. Remote contro | ol point location (specify only if au | thorized direction | al antenna) | | | | |
| State | County | | City or Town | Street address (or other identification) | | | |
| Wisconsin | Brown | | Green Bay | 1496 Bellevue Street, Suite 202 | | | |
| 6. Has type-appr | roved stereo generating equipmer | nt been installed? | | Yes 🗸 No | | | |
| 7. Does the sam | pling system meet the requirement | nts of 47 C.F.R. S | ection 73.68? | ✓ Yes No | | | |
| | | | | Not Applicable | | | |
| Attach as an E | whibit a detailed description of the | sampling system | as installed. | Exhibit No. <mark>N/A</mark> | | | |
| 8 Operating con | istants. | | | | | | |

| RF common point or anter modulation for night system 10.4 | | RF common point or antenna current (in amperes) without modulation for day system 14.3 | | | | |
|---|--|--|--|-------|-----------------------|---------|
| Measured antenna or com operating frequency | | Measured antenna or common point reactance (in ohms) at operating frequency | | | | |
| Night | Day | | Night | | | |
| 50 | 50 | | 0 | 0 | | |
| Antenna indications for dir | ectional operation | | | | | |
| Towers | Antenna monitor Phase reading(s) in degrees | | Antenna monitor sample current ratio(s) | | Antenna base currents | |
| | Night | Day | Night | Day | Night | Day |
| 1 N (ASR 1002891) | -127.1 | -112.9 | 0.686 | 0.549 | on file | on file |
| 2 C (ASR 1002892) | 0 | 0 | 1 | 1 | on file | on file |
| 3 S (ASR 1002893) | 128.6 | 109.1 | 0.559 | 0.559 | on file | on file |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| Manufacturer and type of a | | | | | | |