

**FEDERAL COMMUNICATIONS COMMISSION**  
**Experimental Licensing Branch**

**2000 M Street, N.W., Suite 230**  
**Washington, D.C. 20554**

**December 17, 1996**

***In reply refer to:***  
***NH, Rm 264-A***  
***MS 1300-E1***

**State of California**  
**601 Sequoia Pacific Blvd.**  
**Sacramento, CA 95814-0282**

**RE: Experimental Radio Services**  
**(Part 5 of the FCC Rules)**

**Dear Mr. Nash:**

**The Experimental Licensing Branch hereby acknowledges receipt of your applications for experimental authority filed on FCC Forms 405 received 12/13/96.**

**File numbers have been assigned to your applications as follows:**

**Call Sign:**

**File Number:**

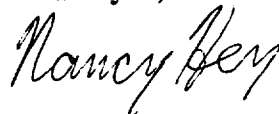
|               |                     |
|---------------|---------------------|
| <b>KE2XIH</b> | <b>4175-EX-R-96</b> |
| <b>KE2XJF</b> | <b>0059-EX-R-96</b> |
| <b>KE2XID</b> | <b>0037-EX-R-96</b> |
| <b>KE2XJA</b> | <b>0056-EX-R-96</b> |
| <b>KE2XAD</b> | <b>0199-EX-R-96</b> |
| <b>KE2XHW</b> | <b>0031-EX-R-96</b> |
| <b>KE2XLT</b> | <b>4206-EX-R-96</b> |
| <b>KO2XAU</b> | <b>3511-EX-R-96</b> |
| <b>KE2XIP</b> | <b>0046-EX-R-96</b> |
| <b>KE2XIR</b> | <b>0048-EX-R-96</b> |
| <b>KE2XIW</b> | <b>0052-EX-R-96</b> |
| <b>KE2XJR</b> | <b>0067-EX-R-96</b> |
| <b>KE2XJK</b> | <b>0668-EX-R-96</b> |
| <b>KE2XMW</b> | <b>0193-EX-R-96</b> |
| <b>KE2XJE</b> | <b>0075-EX-R-96</b> |
| <b>KE2XJD</b> | <b>0058-EX-R-96</b> |
| <b>KM2XNY</b> | <b>3462-EX-R-96</b> |
| <b>KE2XIO</b> | <b>0045-EX-R-96</b> |

KE2XJG  
KE2XIZ  
KE2XHY  
KE2XIC  
KE2XLW  
KO2XGH  
KO2XAV  
KE2XIK  
KE2XLV  
KE2XIG  
KE2XLP  
KE2XIV  
KE2XJH  
KE2XJT  
KE2XMV  
KI2XEH  
KE2XIY

0060-EX-R-96  
0055-EX-R-96  
0032-EX-R-96  
4172-EX-R-96  
0076-EX-R-96  
3560-EX-R-96  
3539-EX-R-96  
0042-EX-R-96  
0070-EX-R-96  
0039-EX-R-96  
0283-EX-R-96  
0051-EX-R-96  
0061-EX-R-96  
0068-EX-R-96  
0667-EX-R-96  
2125-EX-R-96  
6654-EX-R-96

**Please allow approximately 90 days for processing of your filing.**

Thank you,



**Nancy Hey,  
Information Technician  
Experimental Licensing Branch**