

April 2, 2009

Secretary  
Federal Communications Commission  
Office of the Secretary  
445 12<sup>th</sup> Street, SW  
Room TW-204B  
Washington, DC 20554

FILED/ACCEPTED

APR - 2 2009

Federal Communications Commission  
Office of the Secretary

Reference: 800 Mhz. NPSPAC Plan Amendment WT Docket No. 02-55,  
[NPSPAC Docket No. 92-1]

Dear Secretary,

Attached is the amended Appendix A and B for the 800 Mhz. Planning Region 52 that change the channel assignments in the original plan to the new channel assignments that have come about because of the FCC rebanding program.

These changes are the only changes to the plan.

Please contact me if there are any questions regarding this filing at 806-690-1670.

Sincerely,

Robert L. Sanders  
Chairperson  
Region 52 800 Mhz. Planning Committee  
%City of Amarillo  
Communications Dept.  
P.O. Box 1971  
Amarillo, TX 79103

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Appendix A - Channel Assignment by Channel

| <u>CHANNEL</u> | <u>MOB FREQ</u> |     | <u>BASE FREQ</u> |     | <u>ASSIGNMENT</u>  |
|----------------|-----------------|-----|------------------|-----|--------------------|
| 1              | 806.0125        | Mhz | 851.0125         | Mhz | Mutual aid         |
| 2              | 806.0375        | Mhz | 851.0375         | Mhz | Reserved for State |
| 3              | 806.0500        | Mhz | 851.0500         | Mhz | Reserved for Guard |
| 4              | 806.0625        | Mhz | 851.0625         | Mhz | Reserved for State |
| 5              | 806.0750        | Mhz | 851.0750         | Mhz | Reserved for Guard |
| 6              | 806.0875        | Mhz | 851.0875         | Mhz | Ochiltree          |
| 6              | 806.0875        | Mhz | 851.0875         | Mhz | Potter             |
| 6              | 806.0875        | Mhz | 851.0875         | Mhz | Parmer             |
| 6              | 806.0875        | Mhz | 851.0875         | Mhz | Lubbock            |
| 7              | 806.1000        | Mhz | 851.1000         | Mhz | Gray               |
| 7              | 806.1000        | Mhz | 851.1000         | Mhz | Sherman            |
| 7              | 806.1000        | Mhz | 851.1000         | Mhz | Swisher            |
| 8              | 806.1125        | Mhz | 851.1125         | Mhz | Lipscomb           |
| 8              | 806.1125        | Mhz | 851.1125         | Mhz | Potter             |
| 8              | 806.1125        | Mhz | 851.1125         | Mhz | Motley             |
| 8              | 806.1125        | Mhz | 851.1125         | Mhz | Yoakum             |
| 9              | 806.1250        | Mhz | 851.1250         | Mhz | Hansford           |
| 9              | 806.1250        | Mhz | 851.1250         | Mhz | Donley             |
| 9              | 806.1250        | Mhz | 851.1250         | Mhz | Lubbock            |
| 10             | 806.1375        | Mhz | 851.1375         | Mhz | Randall            |
| 10             | 806.1375        | Mhz | 851.1375         | Mhz | Dallam             |
| 10             | 806.1375        | Mhz | 851.1375         | Mhz | Bailey             |
| 11             | 806.1500        | Mhz | 851.1500         | Mhz | Roberts            |
| 12             | 806.1625        | Mhz | 851.1625         | Mhz | Armstrong          |
| 12             | 806.1625        | Mhz | 851.1625         | Mhz | Lubbock            |
| 12             | 806.1625        | Mhz | 851.1625         | Mhz | Hartley            |
| 13             | 806.1750        | Mhz | 851.1750         | Mhz | Cochran            |
| 13             | 806.1750        | Mhz | 851.1750         | Mhz | Wichita            |
| 14             | 806.1875        | Mhz | 851.1875         | Mhz | P.R.P.C.           |
| 15             | 806.2000        | Mhz | 851.2000         | Mhz | Hockley            |
| 16             | 806.2125        | Mhz | 851.2125         | Mhz | Hutchinson         |
| 16             | 806.2125        | Mhz | 851.2125         | Mhz | Archer             |
| 16             | 806.2125        | Mhz | 851.2125         | Mhz | Hall               |
| 16             | 806.2125        | Mhz | 851.2125         | Mhz | Garza              |
| 17             | 806.2250        | Mhz | 851.2250         | Mhz | Hemphill           |
| 17             | 806.2250        | Mhz | 851.2250         | Mhz | Randall            |
| 17             | 806.2250        | Mhz | 851.2250         | Mhz | Hardeman           |
| 18             | 806.2375        | Mhz | 851.2375         | Mhz | Moore              |
| 18             | 806.2375        | Mhz | 851.2375         | Mhz | S.P.A.G.           |
| 19             | 806.2500        | Mhz | 851.2500         | Mhz | Wheeler            |

Appendix A - Channel Assignment by Channel

| <u>CHANNEL</u> | <u>MOB FREQ</u> |     | <u>BASE FREQ</u> |     | <u>ASSIGNMENT</u> |
|----------------|-----------------|-----|------------------|-----|-------------------|
| 19             | 806.2500        | Mhz | 851.2500         | Mhz | Young             |
| 20             | 806.2625        | Mhz | 851.2625         | Mhz | Carson            |
| 20             | 806.2625        | Mhz | 851.2625         | Mhz | King              |
| 20             | 806.2625        | Mhz | 851.2625         | Mhz | Castro            |
| 20             | 806.2625        | Mhz | 851.2625         | Mhz | Lynn              |
| 21             | 806.2750        | Mhz | 851.2750         | Mhz | Baylor            |
| 21             | 806.2750        | Mhz | 851.2750         | Mhz | Briscoe           |
| 21             | 806.2750        | Mhz | 851.2750         | Mhz | Oldham            |
| 21             | 806.2750        | Mhz | 851.2750         | Mhz | Montague          |
| 22             | 806.2875        | Mhz | 851.2875         | Mhz | Dickens           |
| 22             | 806.2875        | Mhz | 851.2875         | Mhz | Terry             |
| 23             | 806.3000        | Mhz | 851.3000         | Mhz | Deaf Smith        |
| 23             | 806.3125        | Mhz | 851.3125         | Mhz | Floyd             |
| 25             | 806.3250        | Mhz | 851.3250         | Mhz | Jack              |
| 25             | 806.3250        | Mhz | 851.3250         | Mhz | Cottle            |
| 26             | 806.3375        | Mhz | 851.3375         | Mhz | Ochiltree         |
| 26             | 806.3375        | Mhz | 851.3375         | Mhz | Potter            |
| 26             | 806.3375        | Mhz | 851.3375         | Mhz | Parmer            |
| 26             | 806.3375        | Mhz | 851.3375         | Mhz | Lubbock           |
| 26             | 806.3375        | Mhz | 851.3375         | Mhz | Wichita           |
| 27             | 806.3500        | Mhz | 851.3500         | Mhz | Gray              |
| 27             | 806.3500        | Mhz | 851.3500         | Mhz | Sherman           |
| 27             | 806.3500        | Mhz | 851.3500         | Mhz | Swisher           |
| 28             | 806.3625        | Mhz | 851.3625         | Mhz | Lipscomb          |
| 28             | 806.3625        | Mhz | 851.3625         | Mhz | Motley            |
| 28             | 806.3625        | Mhz | 851.3625         | Mhz | Yoakum            |
| 29             | 806.3750        | Mhz | 851.3750         | Mhz | Donley            |
| 29             | 806.3750        | Mhz | 851.3750         | Mhz | Lubbock           |
| 30             | 806.3875        | Mhz | 851.3875         | Mhz | Randall           |
| 30             | 806.3875        | Mhz | 851.3875         | Mhz | Dallam            |
| 30             | 806.3875        | Mhz | 851.3875         | Mhz | Bailey            |
| 31             | 806.4000        | Mhz | 851.4000         | Mhz | Unassigned        |
| 32             | 806.4125        | Mhz | 851.4125         | Mhz | Hansford          |
| 32             | 806.4125        | Mhz | 851.4125         | Mhz | Armstrong         |
| 32             | 806.4125        | Mhz | 851.4125         | Mhz | Lubbock           |
| 33             | 806.4250        | Mhz | 851.4250         | Mhz | Collingsworth     |
| 33             | 806.4250        | Mhz | 851.4250         | Mhz | Hartley           |
| 33             | 806.4250        | Mhz | 851.4250         | Mhz | Cochran           |
| 33             | 806.4250        | Mhz | 851.4250         | Mhz | Wichita           |
| 34             | 806.4375        | Mhz | 851.4375         | Mhz | Roberts           |

Appendix A - Channel Assignment by Channel

| <u>CHANNEL</u> | <u>MOB FREQ</u> |     | <u>BASE FREQ</u> |     | <u>ASSIGNMENT</u>  |
|----------------|-----------------|-----|------------------|-----|--------------------|
| 34             | 806.4375        | Mhz | 851.4375         | Mhz | Hale               |
| 34             | 806.4375        | Mhz | 851.4375         | Mhz | Foard              |
| 35             | 806.4500        | Mhz | 851.4500         | Mhz | Reserved for Guard |
| 36             | 806.4625        | Mhz | 851.4625         | Mhz | Reserved for State |
| 37             | 806.4750        | Mhz | 851.4750         | Mhz | Reserved for Guard |
| 38             | 806.4875        | Mhz | 851.4875         | Mhz | Reserved for State |
| 39             | 806.5125        | Mhz | 851.5125         | Mhz | Mutual aid         |
| 40             | 806.5375        | Mhz | 851.5375         | Mhz | Reserved for State |
| 41             | 806.5500        | Mhz | 851.5500         | Mhz | LP on scene        |
| 52             | 806.5625        | Mhz | 851.5625         | Mhz | Reserved for State |
| 43             | 806.5750        | Mhz | 851.5750         | Mhz | Reserved for Guard |
| 44             | 806.5875        | Mhz | 851.5875         | Mhz | Hemphill           |
| 44             | 806.5875        | Mhz | 851.5875         | Mhz | S.P.A.G.           |
| 45             | 806.6000        | Mhz | 851.6000         | Mhz | Hutchinson         |
| 45             | 806.6000        | Mhz | 851.6000         | Mhz | Hardeman           |
| 46             | 806.6125        | Mhz | 851.6125         | Mhz | Archer             |
| 46             | 806.6125        | Mhz | 851.6125         | Mhz | King               |
| 46             | 806.6125        | Mhz | 851.6125         | Mhz | Briscoe            |
| 46             | 806.6125        | Mhz | 851.6125         | Mhz | Hockley            |
| 46             | 806.6125        | Mhz | 851.6125         | Mhz | Oldham             |
| 47             | 806.6250        | Mhz | 851.6250         | Mhz | Carson             |
| 47             | 806.6250        | Mhz | 851.6250         | Mhz | Castro             |
| 47             | 806.6250        | Mhz | 851.6250         | Mhz | Garza              |
| 48             | 806.6375        | Mhz | 851.6375         | Mhz | Wheeler            |
| 48             | 806.6375        | Mhz | 851.6375         | Mhz | Baylor             |
| 48             | 806.6375        | Mhz | 851.6375         | Mhz | Motley             |
| 48             | 806.6375        | Mhz | 851.6375         | Mhz | Yoakum             |
| 49             | 806.6500        | Mhz | 851.6500         | Mhz | Potter             |
| 49             | 806.6500        | Mhz | 851.6500         | Mhz | Lubbock            |
| 50             | 806.6625        | Mhz | 851.6625         | Mhz | Lipscomb           |
| 50             | 806.6625        | Mhz | 851.6625         | Mhz | Donley             |
| 50             | 806.6625        | Mhz | 851.6625         | Mhz | Sherman            |
| 50             | 806.6625        | Mhz | 851.6625         | Mhz | Young              |
| 50             | 806.6625        | Mhz | 851.6625         | Mhz | Dickens            |
| 51             | 806.6750        | Mhz | 851.6750         | Mhz | Randall            |
| 51             | 806.6750        | Mhz | 851.6750         | Mhz | Lynn               |
| 51             | 806.6750        | Mhz | 851.6750         | Mhz | Wichita            |
| 52             | 806.6875        | Mhz | 851.6875         | Mhz | Hansford           |
| 52             | 806.6875        | Mhz | 851.6875         | Mhz | Hall               |
| 52             | 806.6875        | Mhz | 851.6875         | Mhz | Lamb               |

Appendix A - Channel Assignment by Channel

| <u>CHANNEL</u> | <u>MOB FREQ</u> |     | <u>BASE FREQ</u> |     | <u>ASSIGNMENT</u>  |
|----------------|-----------------|-----|------------------|-----|--------------------|
| 53             | 806.7000        | Mhz | 851.7000         | Mhz | Terry              |
| 53             | 806.7000        | Mhz | 851.7000         | Mhz | Hartley            |
| 53             | 806.7000        | Mhz | 851.7000         | Mhz | Wichita            |
| 54             | 806.7125        | Mhz | 851.7125         | Mhz | Roberts            |
| 54             | 806.7125        | Mhz | 851.7125         | Mhz | Deaf Smith         |
| 54             | 806.7125        | Mhz | 851.7125         | Mhz | Floyd              |
| 55             | 806.7250        | Mhz | 851.7250         | Mhz | Collingsworth      |
| 55             | 806.7250        | Mhz | 851.7250         | Mhz | Moore              |
| 55             | 806.7250        | Mhz | 851.7250         | Mhz | Wilbarger          |
| 56             | 806.7375        | Mhz | 851.7375         | Mhz | Hale               |
| 57             | 806.7500        | Mhz | 851.7500         | Mhz | Jack               |
| 57             | 806.7500        | Mhz | 851.7500         | Mhz | Childress          |
| 58             | 806.7625        | Mhz | 851.7625         | Mhz | Crosby             |
| 59             | 806.7750        | Mhz | 851.7750         | Mhz | Nortex             |
| 60             | 806.7875        | Mhz | 851.7875         | Mhz | Unassigned         |
| 61             | 806.8000        | Mhz | 851.8000         | Mhz | Nortex             |
| 62             | 806.8125        | Mhz | 851.8125         | Mhz | Unassigned         |
| 63             | 806.8250        | Mhz | 851.8250         | Mhz | Cottle             |
| 63             | 806.8250        | Mhz | 851.8250         | Mhz | Montague           |
| 64             | 806.8375        | Mhz | 851.8375         | Mhz | Unassigned         |
| 65             | 806.8500        | Mhz | 851.8500         | Mhz | Foard              |
| 66             | 806.8625        | Mhz | 851.8625         | Mhz | Archer             |
| 66             | 806.8625        | Mhz | 851.8625         | Mhz | Briscoe            |
| 66             | 806.8625        | Mhz | 851.8625         | Mhz | Hockley            |
| 67             | 806.8750        | Mhz | 851.8750         | Mhz | Carson             |
| 67             | 806.8750        | Mhz | 851.8750         | Mhz | Castro             |
| 68             | 806.8875        | Mhz | 851.8875         | Mhz | Wheeler            |
| 69             | 806.9000        | Mhz | 851.9000         | Mhz | S.P.A.G.           |
| 70             | 806.9125        | Mhz | 851.9125         | Mhz | Young              |
| 71             | 806.9250        | Mhz | 851.9250         | Mhz | Lynn               |
| 72             | 806.9375        | Mhz | 851.9375         | Mhz | Lamb               |
| 73             | 806.9500        | Mhz | 851.9500         | Mhz | Reserved for Guard |
| 74             | 806.9625        | Mhz | 851.9625         | Mhz | Reserved for State |
| 75             | 806.9750        | Mhz | 851.9750         | Mhz | Reserved for Guard |
| 76             | 806.9875        | Mhz | 851.9875         | Mhz | Reserved for State |
| 77             | 807.0125        | Mhz | 852.0125         | Mhz | Mutual Aid         |
| 78             | 807.0375        | Mhz | 852.0375         | Mhz | Reserved for State |
| 79             | 807.0500        | Mhz | 852.0500         | Mhz | Reserved for Guard |
| 80             | 807.0625        | Mhz | 852.0625         | Mhz | Reserved for State |
| 81             | 807.0750        | Mhz | 852.0750         | Mhz | Reserved for Guard |

Appendix A - Channel Assignment by Channel

| <u>CHANNEL</u> | <u>MOB FREQ</u> |     | <u>BASE FREQ</u> |     | <u>ASSIGNMENT</u>  |
|----------------|-----------------|-----|------------------|-----|--------------------|
| 82             | 807.0875        | Mhz | 852.0875         | Mhz | Crosby             |
| 83             | 807.1000        | Mhz | 852.1000         | Mhz | Unassigned         |
| 84             | 807.1125        | Mhz | 852.1125         | Mhz | Unassigned         |
| 85             | 807.1250        | Mhz | 852.1250         | Mhz | Hall               |
| 85             | 807.1250        | Mhz | 852.1250         | Mhz | Montague           |
| 96             | 807.1375        | Mhz | 852.1375         | Mhz | Unassigned         |
| 87             | 807.1500        | Mhz | 852.1500         | Mhz | Unassigned         |
| 88             | 807.1625        | Mhz | 852.1625         | Mhz | Unassigned         |
| 89             | 807.1750        | Mhz | 852.1750         | Mhz | Unassigned         |
| 90             | 807.1875        | Mhz | 852.1875         | Mhz | Floyd              |
| 91             | 807.2000        | Mhz | 852.2000         | Mhz | Childress          |
| 91             | 807.2000        | Mhz | 852.2000         | Mhz | Clay               |
| 92             | 807.2125        | Mhz | 852.2125         | Mhz | Lamb               |
| 93             | 807.2250        | Mhz | 852.2250         | Mhz | Unassigned         |
| 94             | 807.2375        | Mhz | 852.2375         | Mhz | Unassigned         |
| 95             | 807.2500        | Mhz | 852.2500         | Mhz | Unassigned         |
| 97             | 807.2625        | Mhz | 852.2625         | Mhz | Cottle             |
| 97             | 807.2750        | Mhz | 852.2750         | Mhz | Wilbarger          |
| 98             | 807.2875        | Mhz | 852.2875         | Mhz | Unassigned         |
| 99             | 807.3000        | Mhz | 852.3000         | Mhz | Unassigned         |
| 100            | 807.3125        | Mhz | 852.3125         | Mhz | Unassigned         |
| 101            | 807.3250        | Mhz | 852.3250         | Mhz | P.R.P.C.           |
| 12             | 807.3375        | Mhz | 852.3375         | Mhz | Crosby             |
| 103            | 807.3500        | Mhz | 852.3500         | Mhz | P.R.P.C.           |
| 104            | 807.3625        | Mhz | 852.3625         | Mhz | Unassigned         |
| 105            | 807.3750        | Mhz | 852.3750         | Mhz | Unassigned         |
| 106            | 807.3875        | Mhz | 852.3875         | Mhz | Unassigned         |
| 107            | 807.4000        | Mhz | 852.4000         | Mhz | Unassigned         |
| 108            | 807.4125        | Mhz | 852.4125         | Mhz | Unassigned         |
| 109            | 807.4250        | Mhz | 852.4250         | Mhz | Unassigned         |
| 110            | 807.4375        | Mhz | 852.4375         | Mhz | Unassigned         |
| 111            | 807.4500        | Mhz | 852.4500         | Mhz | Reserved for Guard |
| 112            | 807.4625        | Mhz | 852.4625         | Mhz | Reserved for State |
| 113            | 807.4750        | Mhz | 852.4750         | Mhz | Reserved for Guard |
| 114            | 807.4875        | Mhz | 852.4875         | Mhz | Reserved for State |
| 115            | 807.5125        | Mhz | 852.5125         | Mhz | Mutual Aid         |
| 116            | 807.5375        | Mhz | 852.5375         | Mhz | Reserved for State |
| 117            | 807.5500        | Mhz | 852.5500         | Mhz | Reserved for Guard |
| 118            | 807.5625        | Mhz | 852.5625         | Mhz | Reserved for State |
| 119            | 807.5750        | Mhz | 852.5750         | Mhz | Reserved for Guard |

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| <u>CHANNEL</u> | <u>MOB FREQ</u> |     | <u>BASE FREQ</u> |     | <u>ASSIGNMENT</u>  |
|----------------|-----------------|-----|------------------|-----|--------------------|
| 120            | 807.5875        | Mhz | 852.5875         | Mhz | Unassigned         |
| 121            | 807.6000        | Mhz | 852.6000         | Mhz | Unassigned         |
| 122            | 807.6125        | Mhz | 852.6125         | Mhz | Unassigned         |
| 123            | 807.6250        | Mhz | 852.6250         | Mhz | Childress          |
| 124            | 807.6375        | Mhz | 852.6375         | Mhz | Wilbarger          |
| 125            | 807.6500        | Mhz | 852.6500         | Mhz | Clay               |
| 125            | 807.6500        | Mhz | 852.6500         | Mhz | S.P.A.G.           |
| 126            | 807.6625        | Mhz | 852.6625         | Mhz | Unassigned         |
| 127            | 807.6750        | Mhz | 852.6750         | Mhz | Unassigned         |
| 128            | 807.6875        | Mhz | 852.6875         | Mhz | Unassigned         |
| 129            | 807.7000        | Mhz | 852.7000         | Mhz | Unassigned         |
| 130            | 807.7125        | Mhz | 852.7125         | Mhz | Unassigned         |
| 131            | 807.7250        | Mhz | 852.7250         | Mhz | Unassigned         |
| 132            | 807.7375        | Mhz | 852.7375         | Mhz | Unassigned         |
| 133            | 807.7500        | Mhz | 852.7500         | Mhz | Unassigned         |
| 134            | 807.7625        | Mhz | 852.7625         | Mhz | Unassigned         |
| 135            | 807.7750        | Mhz | 852.7750         | Mhz | Unassigned         |
| 136            | 807.7875        | Mhz | 852.7875         | Mhz | Unassigned         |
| 137            | 807.8000        | Mhz | 852.8000         | Mhz | P.R.P.C.           |
| 138            | 807.8125        | Mhz | 852.8125         | Mhz | Unassigned         |
| 139            | 807.8250        | Mhz | 852.8250         | Mhz | Unassigned         |
| 140            | 807.8375        | Mhz | 852.8375         | Mhz | Unassigned         |
| 141            | 807.8500        | Mhz | 852.8500         | Mhz | Unassigned         |
| 142            | 807.8625        | Mhz | 852.8625         | Mhz | Hale               |
| 143            | 807.8750        | Mhz | 852.8750         | Mhz | Wichita            |
| 144            | 807.8875        | Mhz | 852.8875         | Mhz | Unassigned         |
| 145            | 807.9000        | Mhz | 852.9000         | Mhz | Nortex             |
| 146            | 807.9125        | Mhz | 852.9125         | Mhz | Unassigned         |
| 147            | 807.9250        | Mhz | 852.9250         | Mhz | Unassigned         |
| 148            | 807.9375        | Mhz | 852.9375         | Mhz | Unassigned         |
| 149            | 807.9500        | Mhz | 852.9500         | Mhz | Reserved for Guard |
| 150            | 807.9625        | Mhz | 852.9625         | Mhz | Reserved for State |
| 151            | 807.9750        | Mhz | 852.9750         | Mhz | Reserved for Guard |
| 152            | 807.9875        | Mhz | 852.9875         | Mhz | Reserved for State |
| 153            | 808.0125        | Mhz | 853.0125         | Mhz | Mutual Aid         |
| 154            | 808.0375        | Mhz | 853.0375         | Mhz | Reserved for State |
| 155            | 808.0500        | Mhz | 853.0500         | Mhz | LP on scene        |
| 156            | 808.0625        | Mhz | 853.0625         | Mhz | Reserved for State |
| 157            | 808.0750        | Mhz | 853.0750         | Mhz | Reserved for Guard |
| 158            | 808.0875        | Mhz | 853.0875         | Mhz | Unassigned         |

Appendix A - Channel Assignment by Channel

| <u>CHANNEL</u> | <u>MOB FREQ</u> | <u>BASE FREQ</u> | <u>ASSIGNMENT</u> |
|----------------|-----------------|------------------|-------------------|
| 159            | 808.1000 Mhz    | 853.1000 Mhz     | Montague          |
| 159            | 808.1000 Mhz    | 853.1000 Mhz     | S.P.A.G.          |
| 160            | 808.1125 Mhz    | 853.1125 Mhz     | Unassigned        |
| 161            | 808.1250 Mhz    | 853.1250 Mhz     | Foard             |
| 162            | 808.1375 Mhz    | 853.1375 Mhz     | Hale              |
| 163            | 808.1500 Mhz    | 853.1500 Mhz     | Childress         |
| 163            | 808.1500 Mhz    | 853.1500 Mhz     | Deaf Smith        |
| 164            | 808.1625 Mhz    | 853.1625 Mhz     | Wichita           |
| 165            | 808.1750 Mhz    | 853.1750 Mhz     | P.R.P.C.          |
| 166            | 808.1875 Mhz    | 853.1875 Mhz     | Unassigned        |
| 167            | 808.2000 Mhz    | 853.2000 Mhz     | Nortex            |
| 168            | 808.2125 Mhz    | 853.2125 Mhz     | Gray              |
| 168            | 808.2125 Mhz    | 853.2125 Mhz     | Oldham            |
| 168            | 808.2125 Mhz    | 853.2125 Mhz     | Bailey            |
| 169            | 808.2250 Mhz    | 853.2250 Mhz     | Unassigned        |
| 170            | 808.2375 Mhz    | 853.2375 Mhz     | Unassigned        |
| 171            | 808.2500 Mhz    | 853.2500 Mhz     | Nortex            |
| 172            | 808.2625 Mhz    | 853.2625 Mhz     | Unassigned        |
| 173            | 808.2750 Mhz    | 853.2750 Mhz     | Terry             |
| 173            | 808.2750 Mhz    | 853.2750 Mhz     | Clay              |
| 174            | 808.2875 Mhz    | 853.2875 Mhz     | Collingsworth     |
| 174            | 808.2875 Mhz    | 853.2875 Mhz     | Moore             |
| 174            | 808.2875 Mhz    | 853.2875 Mhz     | Garza             |
| 175            | 808.3000 Mhz    | 853.3000 Mhz     | Hemphill          |
| 176            | 808.3000 Mhz    | 853.3000 Mhz     | Baylor            |
| 176            | 808.3125 Mhz    | 853.3125 Mhz     | Hutchinson        |
| 176            | 808.3125 Mhz    | 853.3125 Mhz     | S.P.A.G.          |
| 177            | 808.3250 Mhz    | 853.3250 Mhz     | Unassigned        |
| 178            | 808.3375 Mhz    | 853.3375 Mhz     | Dickens           |
| 178            | 808.3375 Mhz    | 853.3375 Mhz     | Swisher           |
| 178            | 808.3375 Mhz    | 853.3375 Mhz     | Cochran           |
| 178            | 808.3375 Mhz    | 853.3375 Mhz     | Hardeman          |
| 179            | 808.3500 Mhz    | 853.3500 Mhz     | LP on scene       |
| 180            | 808.3625 Mhz    | 853.3625 Mhz     | Parmer            |
| 181            | 808.3750 Mhz    | 853.3750 Mhz     | Armstrong         |
| 181            | 808.3750 Mhz    | 853.3750 Mhz     | King              |
| 181            | 808.3750 Mhz    | 853.3750 Mhz     | Montague          |
| 182            | 808.3875 Mhz    | 853.3875 Mhz     | Ochiltree         |
| 182            | 808.3875 Mhz    | 853.3875 Mhz     | Dallam            |
| 183            | 808.4000 Mhz    | 853.4000 Mhz     | Jack              |



Appendix A - Channel Assignment by Channel

| <u>CHANNEL</u> | <u>MOB FREQ</u> |     | <u>BASE FREQ</u> |     | <u>ASSIGNMENT</u> |
|----------------|-----------------|-----|------------------|-----|-------------------|
| 183            | 808.4000        | Mhz | 853.4000         | Mhz | Crosby            |
| 184            | 808.4125        | Mhz | 853.4125         | Mhz | Deaf Smith        |
| 185            | 808.4250        | Mhz | 853.4250         | Mhz | Floyd             |
| 185            | 808.4250        | Mhz | 853.4250         | Mhz | Foard             |
| 186            | 808.4375        | Mhz | 853.4375         | Mhz | Randall           |
| 187            | 808.4500        | Mhz | 853.4500         | Mhz | Childress         |
| 187            | 808.4500        | Mhz | 853.4500         | Mhz | Hale              |
| 187            | 808.4500        | Mhz | 853.4500         | Mhz | Wichita           |
| 188            | 808.4625        | Mhz | 853.4625         | Mhz | Gray              |
| 188            | 808.4625        | Mhz | 853.4625         | Mhz | Oldham            |
| 288            | 808.4625        | Mhz | 853.4625         | Mhz | Bailey            |
| 189            | 808.4750        | Mhz | 853.4750         | Mhz | Briscoe           |
| 189            | 808.4750        | Mhz | 853.4750         | Mhz | Wichita           |
| 190            | 808.4875        | Mhz | 853.4875         | Mhz | Wheeler           |
| 190            | 808.4875        | Mhz | 853.4875         | Mhz | Potter            |
| 190            | 808.4875        | Mhz | 853.4875         | Mhz | Lamb              |
| 190            | 808.4875        | Mhz | 853.4875         | Mhz | Cottle            |
| 191            | 808.5000        | Mhz | 853.5000         | Mhz | Lynn              |
| 191            | 808.5000        | Mhz | 853.5000         | Mhz | Wilbarger         |
| 192            | 808.5125        | Mhz | 853.5125         | Mhz | P.R.P.C.          |
| 193            | 808.5250        | Mhz | 853.5250         | Mhz | Terry             |
| 193            | 808.5250        | Mhz | 853.5250         | Mhz | Clay              |
| 194            | 808.5375        | Mhz | 853.5375         | Mhz | Collingsworth     |
| 194            | 808.5375        | Mhz | 853.5375         | Mhz | Moore             |
| 194            | 808.5375        | Mhz | 853.5375         | Mhz | Garza             |
| 195            | 808.5500        | Mhz | 853.5500         | Mhz | Hemphill          |
| 195            | 808.5500        | Mhz | 853.5500         | Mhz | Baylor            |
| 195            | 808.5500        | Mhz | 853.5500         | Mhz | Randall           |
| 195            | 808.5500        | Mhz | 853.5500         | Mhz | Hockley           |
| 196            | 808.5625        | Mhz | 853.5625         | Mhz | Hutchinson        |
| 196            | 808.5625        | Mhz | 853.5625         | Mhz | Motley            |
| 197            | 808.5750        | Mhz | 853.5750         | Mhz | Donley            |
| 197            | 808.5750        | Mhz | 853.5750         | Mhz | Lubbock           |
| 197            | 808.5750        | Mhz | 853.5750         | Mhz | Hartley           |
| 198            | 808.5875        | Mhz | 853.5875         | Mhz | Roberts           |
| 198            | 808.5875        | Mhz | 853.5875         | Mhz | Archer            |
| 198            | 808.5875        | Mhz | 853.5875         | Mhz | Dickens           |
| 198            | 808.5875        | Mhz | 853.5875         | Mhz | Swisher           |
| 198            | 808.5875        | Mhz | 853.5875         | Mhz | Cochran           |
| 198            | 808.5875        | Mhz | 853.5875         | Mhz | Hardeman          |

Appendix A - Channel Assignment by Channel

| <u>CHANNEL</u> | <u>MOB FREQ</u> |     | <u>BASE FREQ</u> |     | <u>ASSIGNMENT</u> |
|----------------|-----------------|-----|------------------|-----|-------------------|
| 199            | 808.6000        | Mhz | 853.6000         | Mhz | Potter            |
| 199            | 808.6000        | Mhz | 853.6000         | Mhz | Hall              |
| 199            | 808.6000        | Mhz | 853.6000         | Mhz | Lubbock           |
| 200            | 808.6125        | Mhz | 853.6125         | Mhz | Hansford          |
| 200            | 808.6125        | Mhz | 853.6125         | Mhz | Parmer            |
| 201            | 808.6250        | Mhz | 853.6250         | Mhz | Armstrong         |
| 201            | 808.6250        | Mhz | 853.6250         | Mhz | Young             |
| 201            | 808.6250        | Mhz | 853.6250         | Mhz | King              |
| 201            | 808.6250        | Mhz | 853.6250         | Mhz | Lubbock           |
| 202            | 808.6375        | Mhz | 853.6375         | Mhz | Ochiltree         |
| 202            | 808.6375        | Mhz | 853.6375         | Mhz | Castro            |
| 202            | 808.6375        | Mhz | 853.6375         | Mhz | Yoakum            |
| 202            | 808.6375        | Mhz | 853.6375         | Mhz | Dallam            |
| 203            | 808.6500        | Mhz | 853.6500         | Mhz | Carson            |
| 203            | 808.6500        | Mhz | 853.6500         | Mhz | Jack              |
| 204            | 808.6625        | Mhz | 853.6625         | Mhz | Lipscomb          |
| 204            | 808.6625        | Mhz | 853.6625         | Mhz | Sherman           |
| 204            | 808.6625        | Mhz | 853.6625         | Mhz | Deaf Smith        |
| 205            | 808.6750        | Mhz | 853.6750         | Mhz | Floyd             |
| 206            | 808.6875        | Mhz | 853.6875         | Mhz | Randall           |
| 207            | 808.7000        | Mhz | 853.7000         | Mhz | Nortex            |
| 208            | 808.7125        | Mhz | 853.7125         | Mhz | Gray              |
| 208            | 808.7125        | Mhz | 853.7125         | Mhz | Oldham            |
| 209            | 808.7125        | Mhz | 853.7125         | Mhz | Bailey            |
| 208            | 808.7125        | Mhz | 853.7125         | Mhz | Crosby            |
| 209            | 808.7250        | Mhz | 853.7250         | Mhz | Briscoe           |
| 209            | 808.7250        | Mhz | 853.7250         | Mhz | Wichita           |
| 210            | 808.7375        | Mhz | 853.7375         | Mhz | Wheeler           |
| 210            | 808.7375        | Mhz | 853.7375         | Mhz | Potter            |
| 210            | 808.7375        | Mhz | 853.7375         | Mhz | Lamb              |
| 210            | 808.7375        | Mhz | 853.7375         | Mhz | Cottle            |
| 211            | 808.7500        | Mhz | 853.7500         | Mhz | Lynn              |
| 211            | 808.7500        | Mhz | 853.7500         | Mhz | Wilbarger         |
| 212            | 808.7625        | Mhz | 853.7625         | Mhz | P.R.P.C.          |
| 213            | 808.7750        | Mhz | 853.7750         | Mhz | Terry             |
| 214            | 808.7875        | Mhz | 853.7875         | Mhz | Collingsworth     |
| 214            | 808.7875        | Mhz | 853.7875         | Mhz | Moore             |
| 214            | 808.7875        | Mhz | 853.7875         | Mhz | Garza             |
| 215            | 808.8000        | Mhz | 853.8000         | Mhz | Hemphill          |
| 215            | 808.8000        | Mhz | 853.8000         | Mhz | Randall           |

Appendix A - Channel Assignment by Channel

| <u>CHANNNEL</u> | <u>MOB FREQ</u> |     | <u>BASE FREQ</u> |     | <u>ASSIGNMENT</u>  |
|-----------------|-----------------|-----|------------------|-----|--------------------|
| 215             | 808.8000        | Mhz | 853.8000         | Mhz | Hockley            |
| 215             | 808.8000        | Mhz | 853.8000         | Mhz | Foard              |
| 215             | 808.8000        | Mhz | 853.8000         | Mhz | Clay               |
| 216             | 808.8125        | Mhz | 853.8125         | Mhz | Hutchinson         |
| 216             | 808.8125        | Mhz | 853.8125         | Mhz | Motley             |
| 217             | 808.8250        | Mhz | 853.8250         | Mhz | Donley             |
| 217             | 808.8250        | Mhz | 853.8250         | Mhz | Lubbock            |
| 217             | 808.8250        | Mhz | 853.8250         | Mhz | Hartley            |
| 218             | 808.8375        | Mhz | 853.8375         | Mhz | Roberts            |
| 218             | 808.8375        | Mhz | 853.8375         | Mhz | Archer             |
| 218             | 808.8375        | Mhz | 853.8375         | Mhz | Dickens            |
| 218             | 808.8375        | Mhz | 853.8375         | Mhz | Swisher            |
| 218             | 808.8375        | Mhz | 853.8375         | Mhz | Cochran            |
| 218             | 808.8375        | Mhz | 853.8375         | Mhz | Hardeman           |
| 219             | 808.8500        | Mhz | 853.8500         | Mhz | Potter             |
| 219             | 808.8500        | Mhz | 853.8500         | Mhz | Hall               |
| 219             | 808.8500        | Mhz | 853.8500         | Mhz | Lubbock            |
| 220             | 808.8625        | Mhz | 853.8625         | Mhz | Hansford           |
| 220             | 808.8625        | Mhz | 853.8625         | Mhz | Parmer             |
| 221             | 808.8750        | Mhz | 853.8750         | Mhz | Armstrong          |
| 221             | 808.8750        | Mhz | 853.8750         | Mhz | Young              |
| 221             | 808.8750        | Mhz | 853.8750         | Mhz | King               |
| 221             | 808.8750        | Mhz | 853.8750         | Mhz | Lubbock            |
| 222             | 808.8875        | Mhz | 853.8875         | Mhz | Ochiltree          |
| 222             | 808.8875        | Mhz | 853.8875         | Mhz | Castro             |
| 222             | 808.8875        | Mhz | 853.8875         | Mhz | Yoakum             |
| 222             | 808.8875        | Mhz | 853.8875         | Mhz | Dallam             |
| 223             | 808.9000        | Mhz | 853.9000         | Mhz | Carson             |
| 223             | 808.9000        | Mhz | 853.9000         | Mhz | Baylor             |
| 224             | 808.9125        | Mhz | 853.9125         | Mhz | Lipscomb           |
| 224             | 808.9125        | Mhz | 853.9125         | Mhz | Sherman            |
| 224             | 808.9125        | Mhz | 853.9125         | Mhz | Jack               |
| 224             | 808.9125        | Mhz | 853.9125         | Mhz | S.P.A.G.           |
| 225             | 808.9250        | Mhz | 853.9250         | Mhz | Reserved for Guard |
| 226             | 808.9375        | Mhz | 853.9375         | Mhz | Reserved for State |
| 227             | 808.9500        | Mhz | 853.9500         | Mhz | Reserved for Guard |
| 228             | 808.9625        | Mhz | 853.9625         | Mhz | Reserved for State |
| 229             | 808.9750        | Mhz | 853.9750         | Mhz | Reserved for Guard |
| 230             | 808.9875        | Mhz | 853.9875         | Mhz | Unassigned         |

**Appendix -B- Sorted by Entities**

| <u>CHANNEL</u> | <u>MOB FREQ</u> |     | <u>BASE FREQ</u> |     | <u>ASSIGNMENT</u> |
|----------------|-----------------|-----|------------------|-----|-------------------|
| 16             | 806.2125        | Mhz | 851.2125         | Mhz | Archer            |
| 46             | 806.6125        | Mhz | 851.6125         | Mhz | Archer            |
| 66             | 806.8625        | Mhz | 851.8625         | Mhz | Archer            |
| 198            | 808.5875        | Mhz | 853.5875         | Mhz | Archer            |
| 218            | 808.8375        | Mhz | 853.8375         | Mhz | Archer            |
| 12             | 806.1625        | Mhz | 851.1625         | Mhz | Armstrong         |
| 32             | 806.4125        | Mhz | 851.4125         | Mhz | Armstrong         |
| 181            | 808.3750        | Mhz | 853.3750         | Mhz | Armstrong         |
| 201            | 808.6250        | Mhz | 853.6250         | Mhz | Armstrong         |
| 221            | 808.8750        | Mhz | 853.8750         | Mhz | Armstrong         |
| 10             | 806.1375        | Mhz | 851.1375         | Mhz | Bailey            |
| 30             | 806.3875        | Mhz | 851.3875         | Mhz | Bailey            |
| 168            | 808.2125        | Mhz | 853.2125         | Mhz | Bailey            |
| 288            | 808.4625        | Mhz | 853.4625         | Mhz | Bailey            |
| 209            | 808.7125        | Mhz | 853.7125         | Mhz | Bailey            |
| 21             | 806.2750        | Mhz | 851.2750         | Mhz | Baylor            |
| 48             | 806.6375        | Mhz | 851.6375         | Mhz | Baylor            |
| 176            | 808.3000        | Mhz | 853.3000         | Mhz | Baylor            |
| 195            | 808.5500        | Mhz | 853.5500         | Mhz | Baylor            |
| 223            | 808.9000        | Mhz | 853.9000         | Mhz | Baylor            |
| 21             | 806.2750        | Mhz | 851.2750         | Mhz | Briscoe           |
| 46             | 806.6125        | Mhz | 851.6125         | Mhz | Briscoe           |
| 66             | 806.8625        | Mhz | 851.8625         | Mhz | Briscoe           |
| 189            | 808.4750        | Mhz | 853.4750         | Mhz | Briscoe           |
| 209            | 808.7250        | Mhz | 853.7250         | Mhz | Briscoe           |
| 20             | 806.2625        | Mhz | 851.2625         | Mhz | Carson            |
| 47             | 806.6250        | Mhz | 851.6250         | Mhz | Carson            |
| 67             | 806.8750        | Mhz | 851.8750         | Mhz | Carson            |
| 203            | 808.6500        | Mhz | 853.6500         | Mhz | Carson            |
| 223            | 808.9000        | Mhz | 853.9000         | Mhz | Carson            |
| 20             | 806.2625        | Mhz | 851.2625         | Mhz | Castro            |
| 47             | 806.6250        | Mhz | 851.6250         | Mhz | Castro            |
| 67             | 806.8750        | Mhz | 851.8750         | Mhz | Castro            |
| 202            | 808.6375        | Mhz | 853.6375         | Mhz | Castro            |
| 222            | 808.8875        | Mhz | 853.8875         | Mhz | Castro            |
| 57             | 806.7500        | Mhz | 851.7500         | Mhz | Childress         |
| 91             | 807.2000        | Mhz | 852.2000         | Mhz | Childress         |
| 123            | 807.6250        | Mhz | 852.6250         | Mhz | Childress         |
| 163            | 808.1500        | Mhz | 853.1500         | Mhz | Childress         |
| 187            | 808.4500        | Mhz | 853.4500         | Mhz | Childress         |

**Appendix -B- Sorted by Entities**

| <u>CHANNEL</u> | <u>MOB FREQ</u> |     | <u>BASE FREQ</u> |     | <u>ASSIGNMENT</u> |
|----------------|-----------------|-----|------------------|-----|-------------------|
| 91             | 807.2000        | Mhz | 852.2000         | Mhz | Clay              |
| 125            | 807.6500        | Mhz | 852.6500         | Mhz | Clay              |
| 173            | 808.2750        | Mhz | 853.2750         | Mhz | Clay              |
| 193            | 808.5250        | Mhz | 853.5250         | Mhz | Clay              |
| 215            | 808.8000        | Mhz | 853.8000         | Mhz | Clay              |
| 13             | 806.1750        | Mhz | 851.1750         | Mhz | Cochran           |
| 33             | 806.4250        | Mhz | 851.4250         | Mhz | Cochran           |
| 178            | 808.3375        | Mhz | 853.3375         | Mhz | Cochran           |
| 198            | 808.5875        | Mhz | 853.5875         | Mhz | Cochran           |
| 218            | 808.8375        | Mhz | 853.8375         | Mhz | Cochran           |
| 33             | 806.4250        | Mhz | 851.4250         | Mhz | Collingsworth     |
| 55             | 806.7250        | Mhz | 851.7250         | Mhz | Collingsworth     |
| 174            | 808.2875        | Mhz | 853.2875         | Mhz | Collingsworth     |
| 194            | 808.5375        | Mhz | 853.5375         | Mhz | Collingsworth     |
| 214            | 808.7875        | Mhz | 853.7875         | Mhz | Collingsworth     |
| 25             | 806.3250        | Mhz | 851.3250         | Mhz | Cottle            |
| 63             | 806.8250        | Mhz | 851.8250         | Mhz | Cottle            |
| 97             | 807.2625        | Mhz | 852.2625         | Mhz | Cottle            |
| 190            | 808.4875        | Mhz | 853.4875         | Mhz | Cottle            |
| 210            | 808.7375        | Mhz | 853.7375         | Mhz | Cottle            |
| 58             | 806.7625        | Mhz | 851.7625         | Mhz | Crosby            |
| 82             | 807.0875        | Mhz | 852.0875         | Mhz | Crosby            |
| 12             | 807.3375        | Mhz | 852.3375         | Mhz | Crosby            |
| 183            | 808.4000        | Mhz | 853.4000         | Mhz | Crosby            |
| 208            | 808.7125        | Mhz | 853.7125         | Mhz | Crosby            |
| 10             | 806.1375        | Mhz | 851.1375         | Mhz | Dallam            |
| 30             | 806.3875        | Mhz | 851.3875         | Mhz | Dallam            |
| 182            | 808.3875        | Mhz | 853.3875         | Mhz | Dallam            |
| 202            | 808.6375        | Mhz | 853.6375         | Mhz | Dallam            |
| 222            | 808.8875        | Mhz | 853.8875         | Mhz | Dallam            |
| 23             | 806.3000        | Mhz | 851.3000         | Mhz | Deaf Smith        |
| 54             | 806.7125        | Mhz | 851.7125         | Mhz | Deaf Smith        |
| 163            | 808.1500        | Mhz | 853.1500         | Mhz | Deaf Smith        |
| 184            | 808.4125        | Mhz | 853.4125         | Mhz | Deaf Smith        |
| 204            | 808.6625        | Mhz | 853.6625         | Mhz | Deaf Smith        |
| 22             | 806.2875        | Mhz | 851.2875         | Mhz | Dickens           |
| 50             | 806.6625        | Mhz | 851.6625         | Mhz | Dickens           |
| 178            | 808.3375        | Mhz | 853.3375         | Mhz | Dickens           |
| 198            | 808.5875        | Mhz | 853.5875         | Mhz | Dickens           |
| 218            | 808.8375        | Mhz | 853.8375         | Mhz | Dickens           |

**Appendix -B- Sorted by Entities**

| <u>CHANNEL</u> | <u>MOB FREQ</u> | <u>BASE FREQ</u> | <u>ASSIGNMENT</u> |
|----------------|-----------------|------------------|-------------------|
| 9              | 806.1250 Mhz    | 851.1250 Mhz     | Donley            |
| 29             | 806.3750 Mhz    | 851.3750 Mhz     | Donley            |
| 50             | 806.6625 Mhz    | 851.6625 Mhz     | Donley            |
| 197            | 808.5750 Mhz    | 853.5750 Mhz     | Donley            |
| 217            | 808.8250 Mhz    | 853.8250 Mhz     | Donley            |
| 23             | 806.3125 Mhz    | 851.3125 Mhz     | Floyd             |
| 54             | 806.7125 Mhz    | 851.7125 Mhz     | Floyd             |
| 90             | 807.1875 Mhz    | 852.1875 Mhz     | Floyd             |
| 185            | 808.4250 Mhz    | 853.4250 Mhz     | Floyd             |
| 205            | 808.6750 Mhz    | 853.6750 Mhz     | Floyd             |
| 34             | 806.4375 Mhz    | 851.4375 Mhz     | Foard             |
| 65             | 806.8500 Mhz    | 851.8500 Mhz     | Foard             |
| 161            | 808.1250 Mhz    | 853.1250 Mhz     | Foard             |
| 185            | 808.4250 Mhz    | 853.4250 Mhz     | Foard             |
| 215            | 808.8000 Mhz    | 853.8000 Mhz     | Foard             |
| 16             | 806.2125 Mhz    | 851.2125 Mhz     | Garza             |
| 47             | 806.6250 Mhz    | 851.6250 Mhz     | Garza             |
| 174            | 808.2875 Mhz    | 853.2875 Mhz     | Garza             |
| 194            | 808.5375 Mhz    | 853.5375 Mhz     | Garza             |
| 214            | 808.7875 Mhz    | 853.7875 Mhz     | Garza             |
| 7              | 806.1000 Mhz    | 851.1000 Mhz     | Gray              |
| 27             | 806.3500 Mhz    | 851.3500 Mhz     | Gray              |
| 168            | 808.2125 Mhz    | 853.2125 Mhz     | Gray              |
| 188            | 808.4625 Mhz    | 853.4625 Mhz     | Gray              |
| 208            | 808.7125 Mhz    | 853.7125 Mhz     | Gray              |
| 34             | 806.4375 Mhz    | 851.4375 Mhz     | Hale              |
| 56             | 806.7375 Mhz    | 851.7375 Mhz     | Hale              |
| 142            | 807.8625 Mhz    | 852.8625 Mhz     | Hale              |
| 162            | 808.1375 Mhz    | 853.1375 Mhz     | Hale              |
| 187            | 808.4500 Mhz    | 853.4500 Mhz     | Hale              |
| 16             | 806.2125 Mhz    | 851.2125 Mhz     | Hall              |
| 52             | 806.6875 Mhz    | 851.6875 Mhz     | Hall              |
| 85             | 807.1250 Mhz    | 852.1250 Mhz     | Hall              |
| 199            | 808.6000 Mhz    | 853.6000 Mhz     | Hall              |
| 219            | 808.8500 Mhz    | 853.8500 Mhz     | Hall              |
| 9              | 806.1250 Mhz    | 851.1250 Mhz     | Hansford          |
| 32             | 806.4125 Mhz    | 851.4125 Mhz     | Hansford          |
| 52             | 806.6875 Mhz    | 851.6875 Mhz     | Hansford          |
| 200            | 808.6125 Mhz    | 853.6125 Mhz     | Hansford          |
| 220            | 808.8625 Mhz    | 853.8625 Mhz     | Hansford          |

**Appendix -B- Sorted by Entities**

| <u>CHANNEL</u> | <u>MOB FREQ</u> | <u>BASE FREQ</u> | <u>ASSIGNMENT</u> |
|----------------|-----------------|------------------|-------------------|
| 17             | 806.2250 Mhz    | 851.2250 Mhz     | Hardeman          |
| 45             | 806.6000 Mhz    | 851.6000 Mhz     | Hardeman          |
| 178            | 808.3375 Mhz    | 853.3375 Mhz     | Hardeman          |
| 198            | 808.5875 Mhz    | 853.5875 Mhz     | Hardeman          |
| 218            | 808.8375 Mhz    | 853.8375 Mhz     | Hardeman          |
| 12             | 806.1625 Mhz    | 851.1625 Mhz     | Hartley           |
| 33             | 806.4250 Mhz    | 851.4250 Mhz     | Hartley           |
| 53             | 806.7000 Mhz    | 851.7000 Mhz     | Hartley           |
| 197            | 808.5750 Mhz    | 853.5750 Mhz     | Hartley           |
| 217            | 808.8250 Mhz    | 853.8250 Mhz     | Hartley           |
| 17             | 806.2250 Mhz    | 851.2250 Mhz     | Hemphill          |
| 44             | 806.5875 Mhz    | 851.5875 Mhz     | Hemphill          |
| 175            | 808.3000 Mhz    | 853.3000 Mhz     | Hemphill          |
| 195            | 808.5500 Mhz    | 853.5500 Mhz     | Hemphill          |
| 215            | 808.8000 Mhz    | 853.8000 Mhz     | Hemphill          |
| 15             | 806.2000 Mhz    | 851.2000 Mhz     | Hockley           |
| 46             | 806.6125 Mhz    | 851.6125 Mhz     | Hockley           |
| 66             | 806.8625 Mhz    | 851.8625 Mhz     | Hockley           |
| 195            | 808.5500 Mhz    | 853.5500 Mhz     | Hockley           |
| 215            | 808.8000 Mhz    | 853.8000 Mhz     | Hockley           |
| 16             | 806.2125 Mhz    | 851.2125 Mhz     | Hutchinson        |
| 45             | 806.6000 Mhz    | 851.6000 Mhz     | Hutchinson        |
| 176            | 808.3125 Mhz    | 853.3125 Mhz     | Hutchinson        |
| 196            | 808.5625 Mhz    | 853.5625 Mhz     | Hutchinson        |
| 216            | 808.8125 Mhz    | 853.8125 Mhz     | Hutchinson        |
| 25             | 806.3250 Mhz    | 851.3250 Mhz     | Jack              |
| 57             | 806.7500 Mhz    | 851.7500 Mhz     | Jack              |
| 183            | 808.4000 Mhz    | 853.4000 Mhz     | Jack              |
| 203            | 808.6500 Mhz    | 853.6500 Mhz     | Jack              |
| 224            | 808.9125 Mhz    | 853.9125 Mhz     | Jack              |
| 20             | 806.2625 Mhz    | 851.2625 Mhz     | King              |
| 46             | 806.6125 Mhz    | 851.6125 Mhz     | King              |
| 181            | 808.3750 Mhz    | 853.3750 Mhz     | King              |
| 201            | 808.6250 Mhz    | 853.6250 Mhz     | King              |
| 221            | 808.8750 Mhz    | 853.8750 Mhz     | King              |
| 52             | 806.6875 Mhz    | 851.6875 Mhz     | Lamb              |
| 72             | 806.9375 Mhz    | 851.9375 Mhz     | Lamb              |
| 92             | 807.2125 Mhz    | 852.2125 Mhz     | Lamb              |
| 190            | 808.4875 Mhz    | 853.4875 Mhz     | Lamb              |
| 210            | 808.7375 Mhz    | 853.7375 Mhz     | Lamb              |

**Appendix -B- Sorted by Entities**

| <u>CHANNEL</u> | <u>MOB FREQ</u> |     | <u>BASE FREQ</u> |     | <u>ASSIGNMENT</u> |
|----------------|-----------------|-----|------------------|-----|-------------------|
| 28             | 806.3625        | Mhz | 851.3625         | Mhz | Lipscomb          |
| 50             | 806.6625        | Mhz | 851.6625         | Mhz | Lipscomb          |
| 204            | 808.6625        | Mhz | 853.6625         | Mhz | Lipscomb          |
| 224            | 808.9125        | Mhz | 853.9125         | Mhz | Lipscomb          |
| 8              | 806.1125        | Mhz | 851.1125         | Mhz | Lipscomb          |
| 41             | 806.5500        | Mhz | 851.5500         | Mhz | LP on scene       |
| 155            | 808.0500        | Mhz | 853.0500         | Mhz | LP on scene       |
| 179            | 808.3500        | Mhz | 853.3500         | Mhz | LP on scene       |
| 6              | 806.0875        | Mhz | 851.0875         | Mhz | Lubbock           |
| 9              | 806.1250        | Mhz | 851.1250         | Mhz | Lubbock           |
| 12             | 806.1625        | Mhz | 851.1625         | Mhz | Lubbock           |
| 26             | 806.3375        | Mhz | 851.3375         | Mhz | Lubbock           |
| 29             | 806.3750        | Mhz | 851.3750         | Mhz | Lubbock           |
| 32             | 806.4125        | Mhz | 851.4125         | Mhz | Lubbock           |
| 49             | 806.6500        | Mhz | 851.6500         | Mhz | Lubbock           |
| 197            | 808.5750        | Mhz | 853.5750         | Mhz | Lubbock           |
| 199            | 808.6000        | Mhz | 853.6000         | Mhz | Lubbock           |
| 201            | 808.6250        | Mhz | 853.6250         | Mhz | Lubbock           |
| 217            | 808.8250        | Mhz | 853.8250         | Mhz | Lubbock           |
| 219            | 808.8500        | Mhz | 853.8500         | Mhz | Lubbock           |
| 221            | 808.8750        | Mhz | 853.8750         | Mhz | Lubbock           |
| 20             | 806.2625        | Mhz | 851.2625         | Mhz | Lynn              |
| 51             | 806.6750        | Mhz | 851.6750         | Mhz | Lynn              |
| 71             | 806.9250        | Mhz | 851.9250         | Mhz | Lynn              |
| 191            | 808.5000        | Mhz | 853.5000         | Mhz | Lynn              |
| 211            | 808.7500        | Mhz | 853.7500         | Mhz | Lynn              |
| 21             | 806.2750        | Mhz | 851.2750         | Mhz | Montague          |
| 63             | 806.8250        | Mhz | 851.8250         | Mhz | Montague          |
| 85             | 807.1250        | Mhz | 852.1250         | Mhz | Montague          |
| 159            | 808.1000        | Mhz | 853.1000         | Mhz | Montague          |
| 181            | 808.3750        | Mhz | 853.3750         | Mhz | Montague          |
| 18             | 806.2375        | Mhz | 851.2375         | Mhz | Moore             |
| 55             | 806.7250        | Mhz | 851.7250         | Mhz | Moore             |
| 174            | 808.2875        | Mhz | 853.2875         | Mhz | Moore             |
| 194            | 808.5375        | Mhz | 853.5375         | Mhz | Moore             |
| 214            | 808.7875        | Mhz | 853.7875         | Mhz | Moore             |
| 8              | 806.1125        | Mhz | 851.1125         | Mhz | Motley            |
| 28             | 806.3625        | Mhz | 851.3625         | Mhz | Motley            |
| 48             | 806.6375        | Mhz | 851.6375         | Mhz | Motley            |
| 196            | 808.5625        | Mhz | 853.5625         | Mhz | Motley            |



Appendix -B- Sorted by Entities

| <u>CHANNEL</u> | <u>MOB FREQ</u> |     | <u>BASE FREQ</u> |     | <u>ASSIGNMENT</u> |
|----------------|-----------------|-----|------------------|-----|-------------------|
| 216            | 808.8125        | Mhz | 853.8125         | Mhz | Motley            |
| 39             | 806.5125        | Mhz | 851.5125         | Mhz | Mutual aid        |
| 77             | 807.0125        | Mhz | 852.0125         | Mhz | Mutual Aid        |
| 115            | 807.5125        | Mhz | 852.5125         | Mhz | Mutual Aid        |
| 153            | 808.0125        | Mhz | 853.0125         | Mhz | Mutual Aid        |
| 1              | 806.0125        | Mhz | 851.0125         | Mhz | Mutual aid        |
| 59             | 806.7750        | Mhz | 851.7750         | Mhz | Nortex            |
| 61             | 806.8000        | Mhz | 851.8000         | Mhz | Nortex            |
| 145            | 807.9000        | Mhz | 852.9000         | Mhz | Nortex            |
| 167            | 808.2000        | Mhz | 853.2000         | Mhz | Nortex            |
| 171            | 808.2500        | Mhz | 853.2500         | Mhz | Nortex            |
| 207            | 808.7000        | Mhz | 853.7000         | Mhz | Nortex            |
| 6              | 806.0875        | Mhz | 851.0875         | Mhz | Ochiltree         |
| 26             | 806.3375        | Mhz | 851.3375         | Mhz | Ochiltree         |
| 182            | 808.3875        | Mhz | 853.3875         | Mhz | Ochiltree         |
| 202            | 808.6375        | Mhz | 853.6375         | Mhz | Ochiltree         |
| 222            | 808.8875        | Mhz | 853.8875         | Mhz | Ochiltree         |
| 21             | 806.2750        | Mhz | 851.2750         | Mhz | Oldham            |
| 46             | 806.6125        | Mhz | 851.6125         | Mhz | Oldham            |
| 168            | 808.2125        | Mhz | 853.2125         | Mhz | Oldham            |
| 188            | 808.4625        | Mhz | 853.4625         | Mhz | Oldham            |
| 208            | 808.7125        | Mhz | 853.7125         | Mhz | Oldham            |
| 14             | 806.1875        | Mhz | 851.1875         | Mhz | P.R.P.C.          |
| 101            | 807.3250        | Mhz | 852.3250         | Mhz | P.R.P.C.          |
| 103            | 807.3500        | Mhz | 852.3500         | Mhz | P.R.P.C.          |
| 137            | 807.8000        | Mhz | 852.8000         | Mhz | P.R.P.C.          |
| 165            | 808.1750        | Mhz | 853.1750         | Mhz | P.R.P.C.          |
| 192            | 808.5125        | Mhz | 853.5125         | Mhz | P.R.P.C.          |
| 212            | 808.7625        | Mhz | 853.7625         | Mhz | P.R.P.C.          |
| 26             | 806.3375        | Mhz | 851.3375         | Mhz | Parmer            |
| 180            | 808.3625        | Mhz | 853.3625         | Mhz | Parmer            |
| 200            | 808.6125        | Mhz | 853.6125         | Mhz | Parmer            |
| 220            | 808.8625        | Mhz | 853.8625         | Mhz | Parmer            |
| 6              | 806.0875        | Mhz | 851.0875         | Mhz | Parmer            |
| 6              | 806.0875        | Mhz | 851.0875         | Mhz | Potter            |
| 8              | 806.1125        | Mhz | 851.1125         | Mhz | Potter            |
| 26             | 806.3375        | Mhz | 851.3375         | Mhz | Potter            |
| 49             | 806.6500        | Mhz | 851.6500         | Mhz | Potter            |
| 190            | 808.4875        | Mhz | 853.4875         | Mhz | Potter            |
| 199            | 808.6000        | Mhz | 853.6000         | Mhz | Potter            |

Appendix -B- Sorted by Entities

| <u>CHANNEL</u> | <u>MOB FREQ</u> |     | <u>BASE FREQ</u> |     | <u>ASSIGNMENT</u> |
|----------------|-----------------|-----|------------------|-----|-------------------|
| 210            | 808.7375        | Mhz | 853.7375         | Mhz | Potter            |
| 219            | 808.8500        | Mhz | 853.8500         | Mhz | Potter            |
| 10             | 806.1375        | Mhz | 851.1375         | Mhz | Randall           |
| 17             | 806.2250        | Mhz | 851.2250         | Mhz | Randall           |
| 30             | 806.3875        | Mhz | 851.3875         | Mhz | Randall           |
| 51             | 806.6750        | Mhz | 851.6750         | Mhz | Randall           |
| 186            | 808.4375        | Mhz | 853.4375         | Mhz | Randall           |
| 195            | 808.5500        | Mhz | 853.5500         | Mhz | Randall           |
| 206            | 808.6875        | Mhz | 853.6875         | Mhz | Randall           |
| 215            | 808.8000        | Mhz | 853.8000         | Mhz | Randall           |
| 3              | 806.0500        | Mhz | 851.0500         | Mhz | Reserved for Gua  |
| 5              | 806.0750        | Mhz | 851.0750         | Mhz | Reserved for Gua  |
| 35             | 806.4500        | Mhz | 851.4500         | Mhz | Reserved for Gua  |
| 37             | 806.4750        | Mhz | 851.4750         | Mhz | Reserved for Gua  |
| 43             | 806.5750        | Mhz | 851.5750         | Mhz | Reserved for Gua  |
| 73             | 806.9500        | Mhz | 851.9500         | Mhz | Reserved for Gua  |
| 75             | 806.9750        | Mhz | 851.9750         | Mhz | Reserved for Gua  |
| 79             | 807.0500        | Mhz | 852.0500         | Mhz | Reserved for Gua  |
| 81             | 807.0750        | Mhz | 852.0750         | Mhz | Reserved for Gua  |
| 111            | 807.4500        | Mhz | 852.4500         | Mhz | Reserved for Gua  |
| 113            | 807.4750        | Mhz | 852.4750         | Mhz | Reserved for Gua  |
| 117            | 807.5500        | Mhz | 852.5500         | Mhz | Reserved for Gua  |
| 119            | 807.5750        | Mhz | 852.5750         | Mhz | Reserved for Gua  |
| 149            | 807.9500        | Mhz | 852.9500         | Mhz | Reserved for Gua  |
| 151            | 807.9750        | Mhz | 852.9750         | Mhz | Reserved for Gua  |
| 157            | 808.0750        | Mhz | 853.0750         | Mhz | Reserved for Gua  |
| 225            | 808.9250        | Mhz | 853.9250         | Mhz | Reserved for Gua  |
| 227            | 808.9500        | Mhz | 853.9500         | Mhz | Reserved for Gua  |
| 229            | 808.9750        | Mhz | 853.9750         | Mhz | Reserved for Gua  |
| 2              | 806.0375        | Mhz | 851.0375         | Mhz | Reserved for Stat |
| 4              | 806.0625        | Mhz | 851.0625         | Mhz | Reserved for Stat |
| 36             | 806.4625        | Mhz | 851.4625         | Mhz | Reserved for Stat |
| 38             | 806.4875        | Mhz | 851.4875         | Mhz | Reserved for Stat |
| 40             | 806.5375        | Mhz | 851.5375         | Mhz | Reserved for Stat |
| 52             | 806.5625        | Mhz | 851.5625         | Mhz | Reserved for Stat |
| 74             | 806.9625        | Mhz | 851.9625         | Mhz | Reserved for Stat |
| 76             | 806.9875        | Mhz | 851.9875         | Mhz | Reserved for Stat |
| 78             | 807.0375        | Mhz | 852.0375         | Mhz | Reserved for Stat |
| 80             | 807.0625        | Mhz | 852.0625         | Mhz | Reserved for Stat |
| 112            | 807.4625        | Mhz | 852.4625         | Mhz | Reserved for Stat |

Appendix -B- Sorted by Entities

| <u>CHANNEL</u> | <u>MOB FREQ</u> |     | <u>BASE FREQ</u> |     | <u>ASSIGNMENT</u> |
|----------------|-----------------|-----|------------------|-----|-------------------|
| 114            | 807.4875        | Mhz | 852.4875         | Mhz | Reserved for Stat |
| 116            | 807.5375        | Mhz | 852.5375         | Mhz | Reserved for Stat |
| 118            | 807.5625        | Mhz | 852.5625         | Mhz | Reserved for Stat |
| 150            | 807.9625        | Mhz | 852.9625         | Mhz | Reserved for Stat |
| 152            | 807.9875        | Mhz | 852.9875         | Mhz | Reserved for Stat |
| 154            | 808.0375        | Mhz | 853.0375         | Mhz | Reserved for Stat |
| 156            | 808.0625        | Mhz | 853.0625         | Mhz | Reserved for Stat |
| 226            | 808.9375        | Mhz | 853.9375         | Mhz | Reserved for Stat |
| 228            | 808.9625        | Mhz | 853.9625         | Mhz | Reserved for Stat |
| 11             | 806.1500        | Mhz | 851.1500         | Mhz | Roberts           |
| 34             | 806.4375        | Mhz | 851.4375         | Mhz | Roberts           |
| 54             | 806.7125        | Mhz | 851.7125         | Mhz | Roberts           |
| 198            | 808.5875        | Mhz | 853.5875         | Mhz | Roberts           |
| 218            | 808.8375        | Mhz | 853.8375         | Mhz | Roberts           |
| 18             | 806.2375        | Mhz | 851.2375         | Mhz | S.P.A.G.          |
| 44             | 806.5875        | Mhz | 851.5875         | Mhz | S.P.A.G.          |
| 69             | 806.9000        | Mhz | 851.9000         | Mhz | S.P.A.G.          |
| 125            | 807.6500        | Mhz | 852.6500         | Mhz | S.P.A.G.          |
| 159            | 808.1000        | Mhz | 853.1000         | Mhz | S.P.A.G.          |
| 176            | 808.3125        | Mhz | 853.3125         | Mhz | S.P.A.G.          |
| 224            | 808.9125        | Mhz | 853.9125         | Mhz | S.P.A.G.          |
| 7              | 806.1000        | Mhz | 851.1000         | Mhz | Sherman           |
| 27             | 806.3500        | Mhz | 851.3500         | Mhz | Sherman           |
| 50             | 806.6625        | Mhz | 851.6625         | Mhz | Sherman           |
| 204            | 808.6625        | Mhz | 853.6625         | Mhz | Sherman           |
| 224            | 808.9125        | Mhz | 853.9125         | Mhz | Sherman           |
| 7              | 806.1000        | Mhz | 851.1000         | Mhz | Swisher           |
| 27             | 806.3500        | Mhz | 851.3500         | Mhz | Swisher           |
| 178            | 808.3375        | Mhz | 853.3375         | Mhz | Swisher           |
| 198            | 808.5875        | Mhz | 853.5875         | Mhz | Swisher           |
| 218            | 808.8375        | Mhz | 853.8375         | Mhz | Swisher           |
| 22             | 806.2875        | Mhz | 851.2875         | Mhz | Terry             |
| 53             | 806.7000        | Mhz | 851.7000         | Mhz | Terry             |
| 173            | 808.2750        | Mhz | 853.2750         | Mhz | Terry             |
| 193            | 808.5250        | Mhz | 853.5250         | Mhz | Terry             |
| 213            | 808.7750        | Mhz | 853.7750         | Mhz | Terry             |
| 31             | 806.4000        | Mhz | 851.4000         | Mhz | Unassigned        |
| 60             | 806.7875        | Mhz | 851.7875         | Mhz | Unassigned        |
| 62             | 806.8125        | Mhz | 851.8125         | Mhz | Unassigned        |
| 64             | 806.8375        | Mhz | 851.8375         | Mhz | Unassigned        |

**Appendix -B- Sorted by Entities**

| <u>CHANNEL</u> | <u>MOB FREQ</u> |     | <u>BASE FREQ</u> |     | <u>ASSIGNMENT</u> |
|----------------|-----------------|-----|------------------|-----|-------------------|
| 83             | 807.1000        | Mhz | 852.1000         | Mhz | Unassigned        |
| 84             | 807.1125        | Mhz | 852.1125         | Mhz | Unassigned        |
| 96             | 807.1375        | Mhz | 852.1375         | Mhz | Unassigned        |
| 87             | 807.1500        | Mhz | 852.1500         | Mhz | Unassigned        |
| 88             | 807.1625        | Mhz | 852.1625         | Mhz | Unassigned        |
| 89             | 807.1750        | Mhz | 852.1750         | Mhz | Unassigned        |
| 93             | 807.2250        | Mhz | 852.2250         | Mhz | Unassigned        |
| 94             | 807.2375        | Mhz | 852.2375         | Mhz | Unassigned        |
| 95             | 807.2500        | Mhz | 852.2500         | Mhz | Unassigned        |
| 98             | 807.2875        | Mhz | 852.2875         | Mhz | Unassigned        |
| 99             | 807.3000        | Mhz | 852.3000         | Mhz | Unassigned        |
| 100            | 807.3125        | Mhz | 852.3125         | Mhz | Unassigned        |
| 104            | 807.3625        | Mhz | 852.3625         | Mhz | Unassigned        |
| 105            | 807.3750        | Mhz | 852.3750         | Mhz | Unassigned        |
| 106            | 807.3875        | Mhz | 852.3875         | Mhz | Unassigned        |
| 107            | 807.4000        | Mhz | 852.4000         | Mhz | Unassigned        |
| 108            | 807.4125        | Mhz | 852.4125         | Mhz | Unassigned        |
| 109            | 807.4250        | Mhz | 852.4250         | Mhz | Unassigned        |
| 110            | 807.4375        | Mhz | 852.4375         | Mhz | Unassigned        |
| 120            | 807.5875        | Mhz | 852.5875         | Mhz | Unassigned        |
| 121            | 807.6000        | Mhz | 852.6000         | Mhz | Unassigned        |
| 122            | 807.6125        | Mhz | 852.6125         | Mhz | Unassigned        |
| 126            | 807.6625        | Mhz | 852.6625         | Mhz | Unassigned        |
| 127            | 807.6750        | Mhz | 852.6750         | Mhz | Unassigned        |
| 128            | 807.6875        | Mhz | 852.6875         | Mhz | Unassigned        |
| 129            | 807.7000        | Mhz | 852.7000         | Mhz | Unassigned        |
| 130            | 807.7125        | Mhz | 852.7125         | Mhz | Unassigned        |
| 131            | 807.7250        | Mhz | 852.7250         | Mhz | Unassigned        |
| 132            | 807.7375        | Mhz | 852.7375         | Mhz | Unassigned        |
| 133            | 807.7500        | Mhz | 852.7500         | Mhz | Unassigned        |
| 134            | 807.7625        | Mhz | 852.7625         | Mhz | Unassigned        |
| 135            | 807.7750        | Mhz | 852.7750         | Mhz | Unassigned        |
| 136            | 807.7875        | Mhz | 852.7875         | Mhz | Unassigned        |
| 138            | 807.8125        | Mhz | 852.8125         | Mhz | Unassigned        |
| 139            | 807.8250        | Mhz | 852.8250         | Mhz | Unassigned        |
| 140            | 807.8375        | Mhz | 852.8375         | Mhz | Unassigned        |
| 141            | 807.8500        | Mhz | 852.8500         | Mhz | Unassigned        |
| 144            | 807.8875        | Mhz | 852.8875         | Mhz | Unassigned        |
| 146            | 807.9125        | Mhz | 852.9125         | Mhz | Unassigned        |
| 147            | 807.9250        | Mhz | 852.9250         | Mhz | Unassigned        |

**Appendix -B- Sorted by Entities**

| <u>CHANNEL</u> | <u>MOB FREQ</u> |     | <u>BASE FREQ</u> |     | <u>ASSIGNMENT</u> |
|----------------|-----------------|-----|------------------|-----|-------------------|
| 148            | 807.9375        | Mhz | 852.9375         | Mhz | Unassigned        |
| 158            | 808.0875        | Mhz | 853.0875         | Mhz | Unassigned        |
| 160            | 808.1125        | Mhz | 853.1125         | Mhz | Unassigned        |
| 166            | 808.1875        | Mhz | 853.1875         | Mhz | Unassigned        |
| 169            | 808.2250        | Mhz | 853.2250         | Mhz | Unassigned        |
| 170            | 808.2375        | Mhz | 853.2375         | Mhz | Unassigned        |
| 172            | 808.2625        | Mhz | 853.2625         | Mhz | Unassigned        |
| 177            | 808.3250        | Mhz | 853.3250         | Mhz | Unassigned        |
| 230            | 808.9875        | Mhz | 853.9875         | Mhz | Unassigned        |
| 19             | 806.2500        | Mhz | 851.2500         | Mhz | Wheeler           |
| 48             | 806.6375        | Mhz | 851.6375         | Mhz | Wheeler           |
| 68             | 806.8875        | Mhz | 851.8875         | Mhz | Wheeler           |
| 190            | 808.4875        | Mhz | 853.4875         | Mhz | Wheeler           |
| 210            | 808.7375        | Mhz | 853.7375         | Mhz | Wheeler           |
| 13             | 806.1750        | Mhz | 851.1750         | Mhz | Wichita           |
| 26             | 806.3375        | Mhz | 851.3375         | Mhz | Wichita           |
| 33             | 806.4250        | Mhz | 851.4250         | Mhz | Wichita           |
| 51             | 806.6750        | Mhz | 851.6750         | Mhz | Wichita           |
| 53             | 806.7000        | Mhz | 851.7000         | Mhz | Wichita           |
| 143            | 807.8750        | Mhz | 852.8750         | Mhz | Wichita           |
| 164            | 808.1625        | Mhz | 853.1625         | Mhz | Wichita           |
| 187            | 808.4500        | Mhz | 853.4500         | Mhz | Wichita           |
| 189            | 808.4750        | Mhz | 853.4750         | Mhz | Wichita           |
| 209            | 808.7250        | Mhz | 853.7250         | Mhz | Wichita           |
| 55             | 806.7250        | Mhz | 851.7250         | Mhz | Wilbarger         |
| 97             | 807.2750        | Mhz | 852.2750         | Mhz | Wilbarger         |
| 124            | 807.6375        | Mhz | 852.6375         | Mhz | Wilbarger         |
| 191            | 808.5000        | Mhz | 853.5000         | Mhz | Wilbarger         |
| 211            | 808.7500        | Mhz | 853.7500         | Mhz | Wilbarger         |
| 8              | 806.1125        | Mhz | 851.1125         | Mhz | Yoakum            |
| 28             | 806.3625        | Mhz | 851.3625         | Mhz | Yoakum            |
| 48             | 806.6375        | Mhz | 851.6375         | Mhz | Yoakum            |
| 202            | 808.6375        | Mhz | 853.6375         | Mhz | Yoakum            |
| 222            | 808.8875        | Mhz | 853.8875         | Mhz | Yoakum            |
| 19             | 806.2500        | Mhz | 851.2500         | Mhz | Young             |
| 50             | 806.6625        | Mhz | 851.6625         | Mhz | Young             |
| 70             | 806.9125        | Mhz | 851.9125         | Mhz | Young             |
| 201            | 808.6250        | Mhz | 853.6250         | Mhz | Young             |
| 221            | 808.8750        | Mhz | 853.8750         | Mhz | Young             |