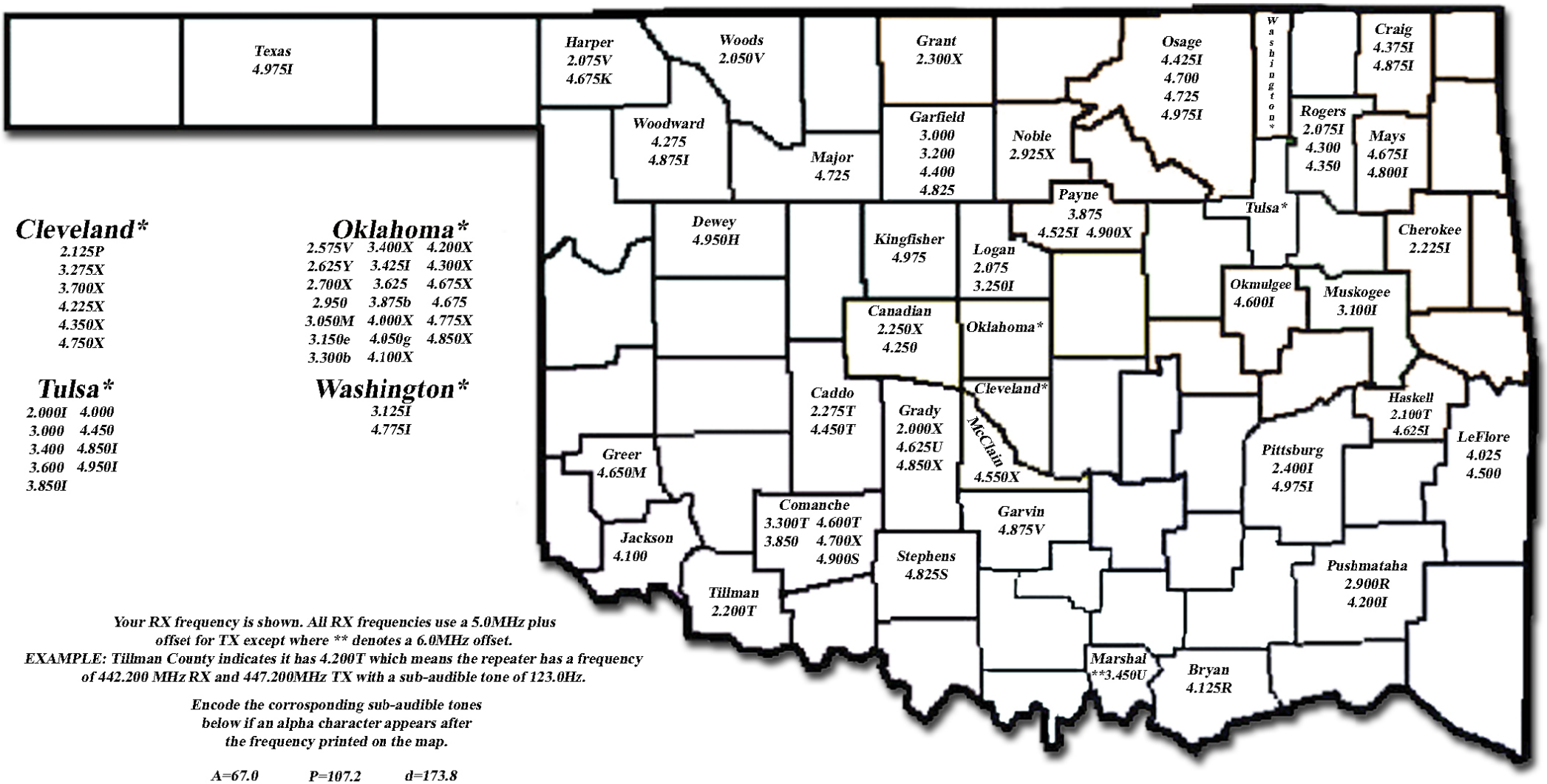
OKLAHOMA 70 CENTIMETER REPEATER MAP

JUNE 2009



Cleveland*

2.125P
3.275X
3.700X
4.225X
4.350X
4.750X

Oklahoma*

2.575V	3.400X	4.200X
2.625Y	3.425I	4.300X
2.700X	3.625	4.675X
2.950	3.875b	4.675
3.050M	4.000X	4.775X
3.150e	4.050g	4.850X
3.300b	4.100X	

Tulsa*

2.000I	4.000
3.000	4.450
3.400	4.850I
3.600	4.950I
3.850I	

Washington*

3.125I
4.775I

*Your RX frequency is shown. All RX frequencies use a 5.0MHz plus offset for TX except where ** denotes a 6.0MHz offset.*
EXAMPLE: Tillman County indicates it has 4.200T which means the repeater has a frequency of 442.200 MHz RX and 447.200MHz TX with a sub-audible tone of 123.0Hz.

Encode the corrosponding sub-audible tones below if an alpha character appears after the frequency printed on the map.

A=67.0	P=107.2	d=173.8
B=69.3	Q=110.9	e=179.9
C=71.9	R=114.8	f=186.2
D=74.4	S=118.8	g=192.8
E=77.0	T=123.0	h=206.5
F=79.7	U=127.3	i=229.1
G=82.5	V=131.8	j=203.5
H=85.4	W=136.5	k=210.7
I=88.5	X=141.3	m=218.1
J=91.5	Y=146.2	n=225.7
K=94.8	Z=151.4	p=233.6
L=97.4	a=156.7	q=241.8
M=100.0	b=162.2	r=250.3
N=103.5	c=167.9	s=254.1

Repeater information taken from the Oklahoma Repeater Society, Inc. webpage.
Only repeaters classified as "operational and open" are listed.
Repeater owners are encouraged to contact ORSI at www.oklahomarepeatersociety.org for corrections.
Map will be updated approximately every six months.
Courtesy of KD5OFF.