

# EME ACTIVITY LEVEL

as of

August, 1974



DIVISION OF VARIAN

301 Industrial Way  
San Carlos, California



<u>Call</u>	<u>Antenna</u>
K6JYO	8-14 el. KLM-LPY
K7BBO	8-16 el. KLM-LPY
W7SFA	160 el. collinear

### 220 MHz

Activity on this band is apparently at a standstill. Stations active in the past were:

W7CNK	WB6NMT
K9HMB	K4IXC
K2CBA	W1SL
VE3EMS	K7BBO

Some of these stations are intending to again become active on 220 MHz EME where the antennas are two-thirds the size of 144 MHz. The amplifiers and receivers are the same level of difficulty as for 144 MHz.

### 432 MHz

Stations Active on 432 MHz EME as of June, 1974 (compiled by K2UYH and W6FZJ)

<u>Call</u>	<u>Antenna</u>	<u>Status</u>
W1SL	28 foot dish	working
K2UYH	28 foot dish	working
W3CCX	20 foot dish	construction
W3RUE	64 el. collinear	operational
W3SDZ	60 foot dish	construction
K4GL	16-11 el. yagi	construction
W4FJ	16-11 el. yagi	operational
W4NUS	128 el. collinear	working
W6FZJ/1	128 el. collinear	construction
WA6HXW	16 foot dish	operational
K7BBO	16-13 el. yagi	construction
K7UMC/5	12 foot dish	construction
W8YIO	12' X 36' dish	working
W9WCD	16 foot dish	working
W0DRL	20 foot dish	working
W0EYE	16 foot dish	working
W0LER	8-15 el. yagi	construction
W00QI	24 foot dish	receiving
W0YZS	8-15 el. yagi	working
F8D0	20 foot dish	receiving
G3LTF	16 foot dish	working
G3YZI	20 foot dish	receiving
KH6BZF	4-15 el. yagi	receiving
ON5FF	28 el. yagi	receiving
OZ9CR	20 foot dish	operational
VK2AMW	30 foot dish	working
VE7BBG	24 foot dish	construction
ZE5JJ	128 el. collinear	working
W5KXD	16 foot dish	construction
SP2DX	16 yagis	construction
F5SE	16-21 el. yagi	construction

<u>Call</u>	<u>Antenna</u>	<u>Status</u>
WA6EXV	20 foot dish	construction
ZS2A	128 el. collinear	construction
K8RPL	64 el. collinear	operational
KG6ARH	320 el. collinear	construction
SM5LE	4-46 el. J slots	construction

1296 MHz

The activity on this band has subsided due to the forced move of the Crawford Hill VHF Club (W2NFA). The driving force behind the 1296 MHz EME movement is W2IMU.

Stations active on 1296 MHz as of August, 1974

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<u>Call</u>	<u>Antenna</u>	<u>Status</u>
OZ9CR	28 foot dish	active
PAOSSB	20 foot dish	active
W9WCD	16 foot dish	active
VK3---	dish	active

2304 MHz

Stations active on 2304 MHz as of August, 1974

<u>Call</u>	<u>Antenna</u>	<u>Status</u>
WA6HXW	16 foot dish	active
W6YFK	dish	active
WA2LTM/K2UYH	28 foot dish	active
W4HHK	dish	-----
K4RJ	dish	active