## **Ham Radio** ransmitter Hunting with WA7ZBO





























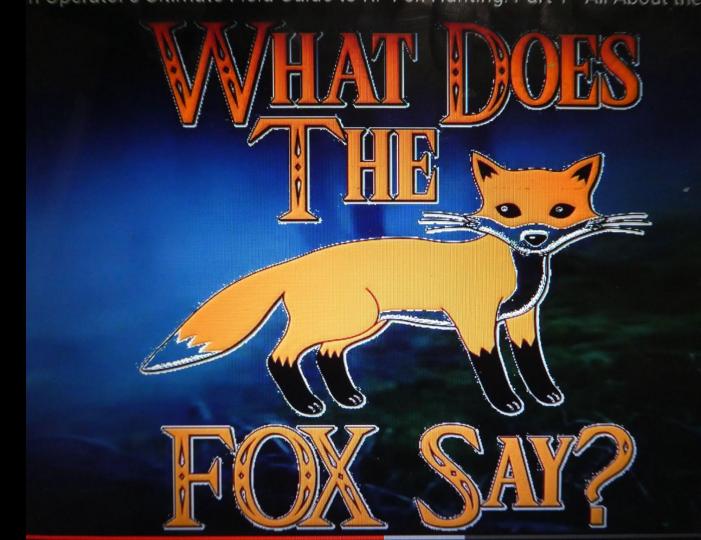




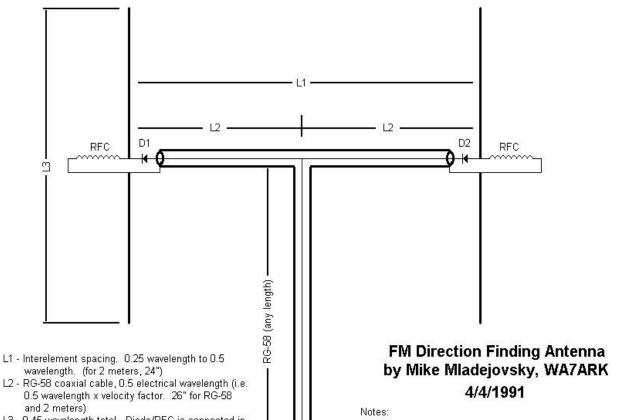








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and 2 meters) L3 - 0.45 wavelength total. Diode/RFC is connected in All coax is RG-58 type middle of the element. Element may be stiff Wavelength (in inches) = 11811/frequency (MHz) copper wire or brazing/welding rod. (For 2 Multiply calculated wavelength of coax, by velocity factor for meters, 38" length.) the 1/2 wavelength sections (the two "L2" sections) RFC - 10 microhenry RF choke. A 1k resistor may For vehicle (vertical) antennas, leave off bottom of each also be used. To DF dipole and connect coax shield to groundplane. D1, D2 - Hot carrier diode (such as 1N4454, NTE-519) Controller

A 1N914 may be used with slight degradation.

J1 - BNC (or other suitable) connector







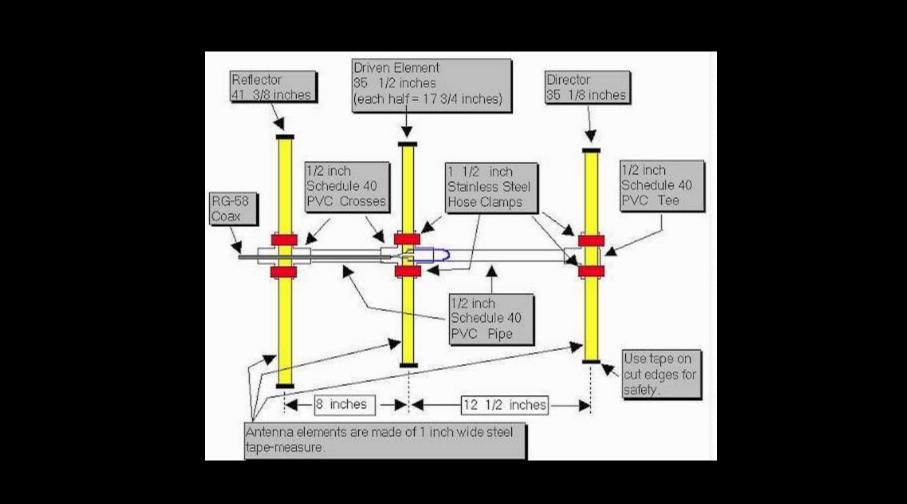




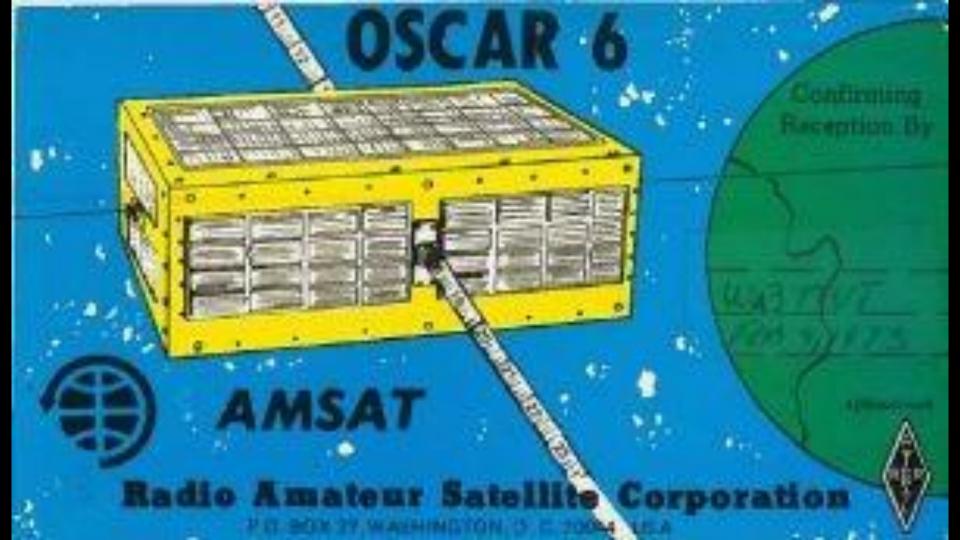


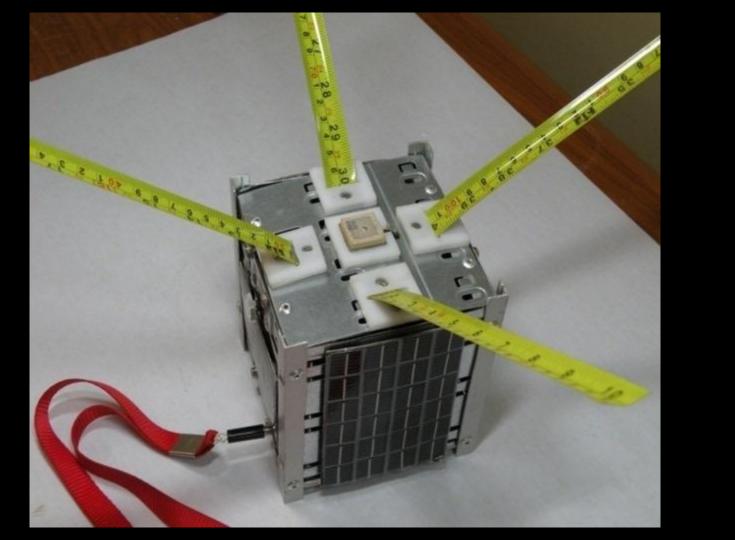






















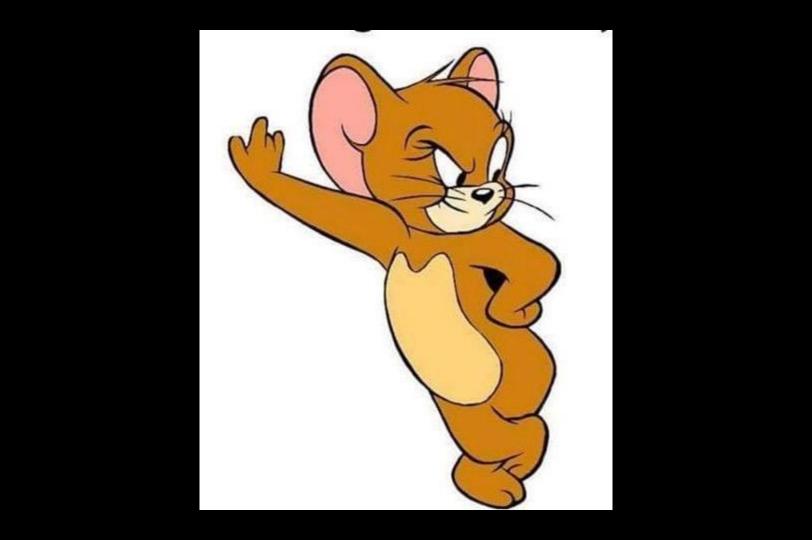








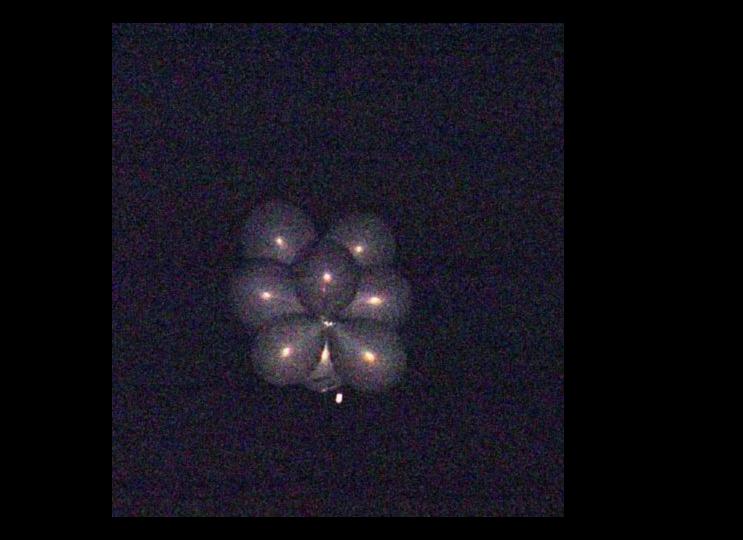
































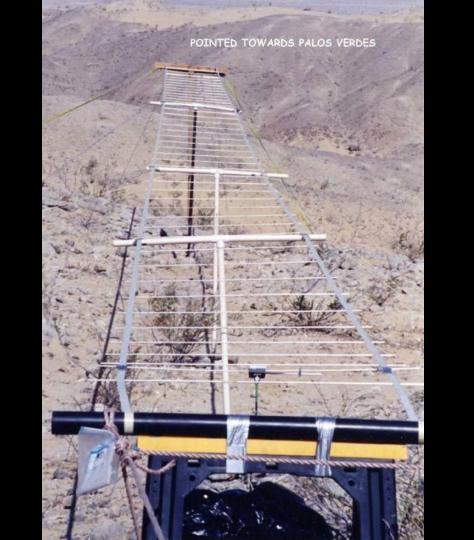




















## IMPORTANT FOXHUNT ANNOUNCEMENT!







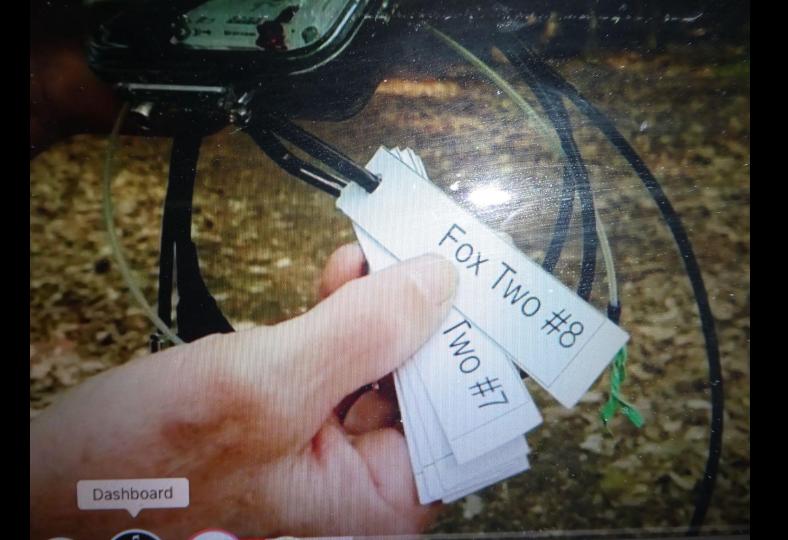




















## BUTTERFIELD PARK PROHIBITED

MANNED BALLOONS
UNMANNED BALLOONS
MOORED BALLOONS
REMOTE CONTROL AIRPLANES
ROCKETS
SECTION 21646

CALIFORNIA PUBLIC UTILITIES CODE



1...3...5...7...9..+20..+40..+60 ALC[ SWR P.AMP AGC



# 01:06.62

Reset

.

Start

Lap 1

01:06.62









#### Amateur Radi

4.9K views - Stream



Ham Radio DX

Mark VK5QI will be to talking about ...

## **Presentation:**

# Introduction to **Radio Direction Finding Equipment**

### Radio Direction Amateur Radio

1.2K views - 1 year ag

