

White's ELECTRONICS

1011 PLEASANT VALLEY ROAD SWEET HOME, OREGON

OPERATORS
INSTRUCTIONS



LITTLE MONSTER

To put the instrument into operation, proceed as follows:

- #1. Turn the Power Switch to the ON position.
- #2. If a squeal or motor-boating sound is heard, then slowly turn the Radio Tuner in the direction that the tone lowers and slows, until the sound stops. This is called the Null position.
- #3. Very slowly turn the Radio Tuner knob to the Right of Null, until the motor-boating just starts. This should be done with the instrument held with the 6 inch loop approximately 2 inches above the ground. As soon as the loop is passed over a metal object, the motor-boating sound will increase, when the loop passes the object, the sound will lower and slow down. The larger the object, the louder the sound. The loudest sound will be when the loop is directly over the center of the object.

You will notice that the instrument may stop or increase motor-boating for no apparent reason. This is caused by changes in temperature, battery voltage, or moving the loop excessively higher or lower in relation to the ground that you have adjusted it for, and the extra high sensitivity of this instrument. You can easily compensate for this by slowly turning the Radio Tuner to the Left, just slightly to slow the motor-boating. When the instrument is adjusted as described above, it reacts to gold and silver coins, gold and silver bars, copper, rings, watches, etc.

You may test for nails, bolts, etc., by slowly turning the Radio Tuner to the Left of Null, and letting the instrument motor-boat slowly. In this position, whenever the loop is passed over nails, bolts, etc., the sound will increase, and as soon as the loop is passed over coins, gold silver or copper objects, the sound will decrease or stop depending on the quantity or size.

To replace the Eveready #216-9 volt battery, remove the red-headed screws from the rear of the instrument. The battery may then be removed.

When through operating the instrument be sure to turn the Power Switch OFF.

Do not submerge the loop in water unless it is the water-proof model.

If ever in need of service, ship the instrument by insured parcel post, freight, or stage, prepaid and a letter advising the nature of your trouble. Send to White's Electronics, Sweet Home, Oregon.