

SCINTREX

Page -twenty six

too large to define the narrow sources located on the gradient survey.

Line 4000S The dipole-dipole data confirms the interest of this anomaly as a disseminated source at 2900E at a maximum depth of less than 200 feet.

Line 4800S The dipole-dipole data has shown the gradient source defined at 1150E (and 1000E) to lie at much shallower depths of 60 to 70 feet than their maximum width would indicate. Also, lower resistivity in dipole-dipole data indicates some weak conduction within the source. Of primary to secondary interest.

Line 5600S The chargeability anomaly defined on the gradient array reconnaissance survey at 975E is confirmed and its interest is enhanced by the dipole-dipole survey. A maximum depth of 60 to 70 feet is demonstrated and conduction within the source over a narrow width inferred. Of primary interest.

The broad disseminated source is confirmed at 2000E to 2100E. The maximum depth is about 70 feet and the geophysical interest is secondary at best.

Line 6400S The primary interest of the contact anomaly at 1000E is confirmed, but the source is better resolved and lies within 70 feet of surface.

The broad response between 2200E and 3500E on the gradient array is confirmed by the dipole-dipole data. The source is disseminated covered by a less chargeable surface zone and increases in significance with depth.