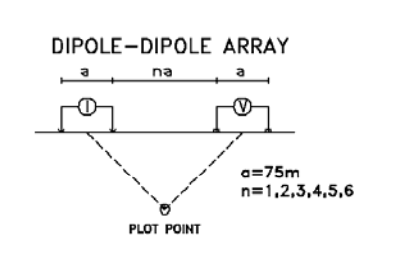


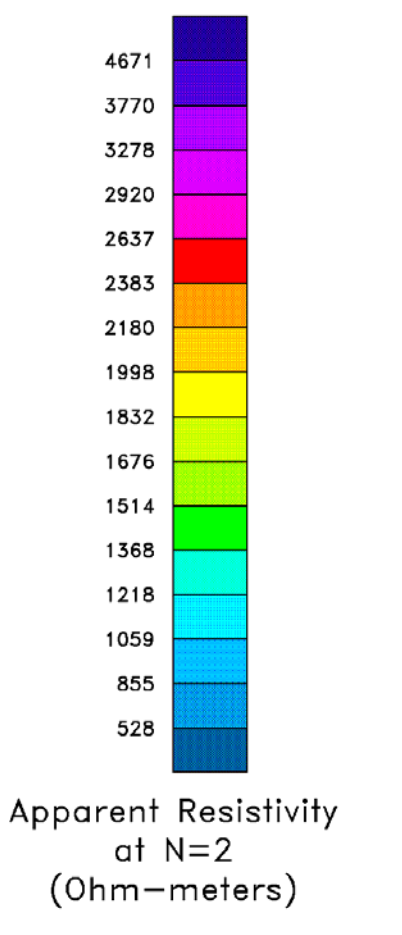
I.P. SURVEY LEGEND

- Chargeability increase accompanied by a significant decrease of the apparent resistivity. Disconnected to stringer to semi-massive sulfides, disseminated sulfides, graphite. Normally will cause a conductor on an I.P. survey with the Wenner or Dipole.
- Chargeability increase without any significant decrease of the apparent resistivity. Disconnected to stringer to semi-massive sulfides, disseminated sulfides, graphite. Normally will cause a conductor on an I.P. survey with the Wenner or Dipole.
- Fairly defined chargeability increase with no apparent resistivity signature. Small quantities of sulfides, narrow mineralized veins, sometimes only readings, due to contact problems. Micaschist, mica schist, mica schist.



Instrument: IPI-ELEEC IP-8 Rx
 Time Base: 2 sec-On, 2 sec-Off
 Operator: Bennett Deon, Eastern Geophysics, N.S.

| | |
|--------|--------|
| 211.84 | 377.18 |
| 316.42 | 418.01 |
| 407.01 | 467.01 |
| 472.03 | |





SILVER SPRUCE RESOURCES Inc.

BIG EASY PROJECT

Induced Polarization survey
Contours of the apparent resistivity

I.P. surveys by: Eastern Geophysics, West Pubnico, N.S. Thorburn Lake area, Newfoundland

Data processing and Interpretation by: G. Lambert, P.Eng. Scale 1:5,000

LAMBERT GEOSCIENCES Ltd., Quebec Instrument: IPI-ELEEC IP-8 Rx
Time Base: 2 sec-On, 2 sec-Off
ρ_{app} = ρ_{1,2,3,4,5,6}

October 2010 @75m ρ_{app}=1,2,3,4,5,6

