

Notes on Photo Interpretation.

1. To be used as a temporary guide only
2. Well defined linears should be investigated
Other linears to be investigated only if
indicated by other results (geol, geochem)
3. Longitudinal faults (ca $\approx 70^\circ$ E \pm)
or linears not stressed but may be
important in field (as on Shanghai
and at Peco) - Hard to distinguish from
^{formational trends}
4. NE linears have been concentrated on
so other directions may have been
missed.
5. Areas of priority subject to change if
indicated by geologic or prospecting
data
6. Some less well defined linears may
not be visible on the ground and may
have little or no significance
whereas (a) ground traversing may show
topographic breaks that are not
visible on photos and (b) geologic
mapping will show faults, etc
that are not visible on the ground
or on photos.
7. Use interpretation with discretion