



GEOPHYSICAL SURVEY
FOR
HUMPHREYS GOLD CORPORATION
ROSCOE COLORADO

Scale 1 inch = 50 feet MAY-JUNE 1933
By Dart Wanland, Assisted by Z. Mittra
and G.E. Manion. Control survey by C.E. Manion.

| RESISTIVITY DATA | | | MAGNETIC DATA |
|------------------|-------|------------------|---|
| Point | Depth | Elevation | |
| | | Surface Bad Rock | Contours of equal vertical magnetic intensity. Value of base station assumed at 100 gammas. |
| R1 | 47 | 6695 | Points M1, M2 etc. for control of magnetic survey lines I, II etc. |
| R2 | 40 | 6700 | |
| R3 | 32 | 6698 | |
| R4 | 31 | 6699 | |
| R5 | 42 | 6701 | |
| R6 | 30 | 6702 | |