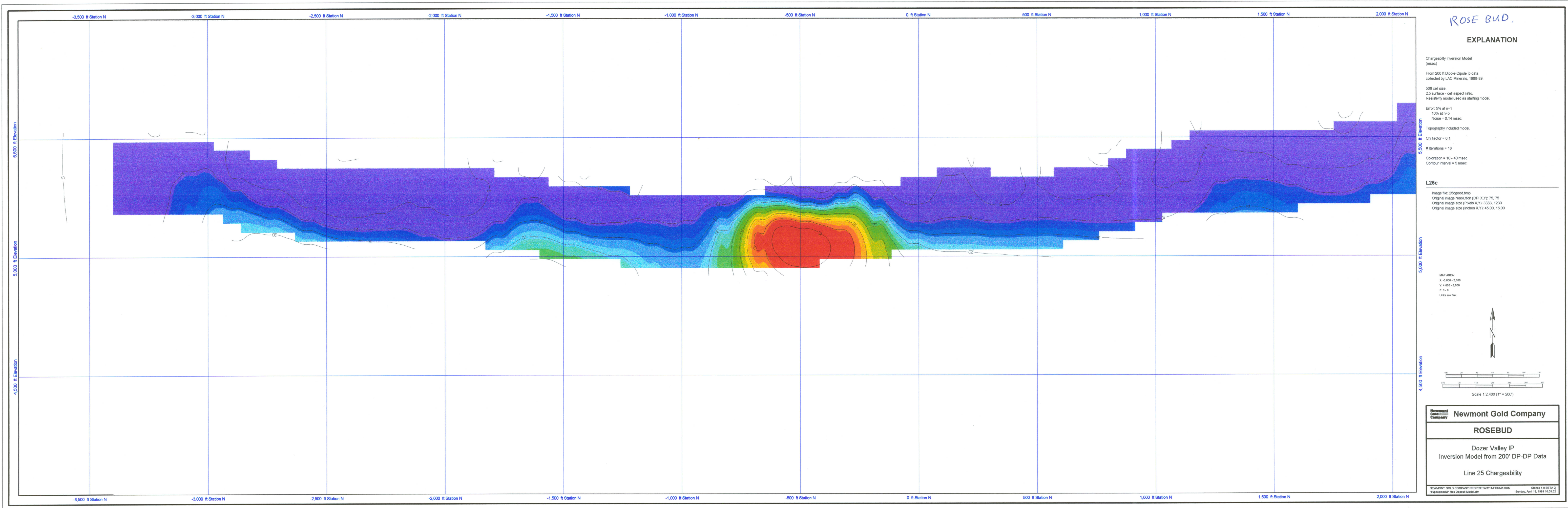


Keep docs at about 250 pages if no oversized maps attached  
(for every 1 oversized page ( $>11 \times 17$ ) with text reduce  
the amount of pages by  $\sim 25$ )

SCANNED: \_\_\_\_\_





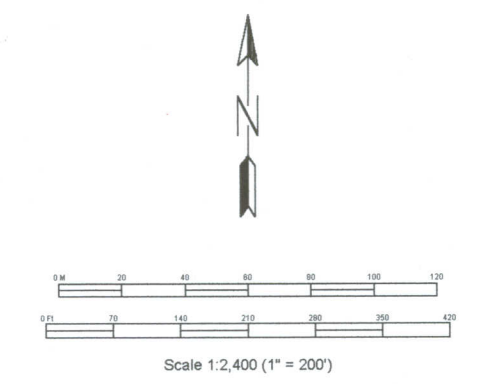
ROSE BUD.

EXPLANATION

Chargeability Inversion Model  
(msec)  
From 200 ft Dipole-Dipole IP data  
collected by LAC Minerals, 1988-89.  
50ft cell size.  
2.5 surface - cell aspect ratio.  
Resistivity model used as starting model.  
Error: 5% at m=1  
10% at m=5  
Noise = 0.14 msec  
Topography included model.  
Chi factor = 0.1  
# iterations = 16  
Coloration = 10 - 40 msec  
Contour interval = 5 msec

L25c  
Image file: 25cgood.bmp  
Original image resolution (DPI X,Y): 75, 75  
Original image size (Pixels X,Y): 3383, 1230  
Original image size (Inches X,Y): 45.00, 16.00

MAP AREA:  
X: -3,800 - 2,100  
Y: 4,000 - 6,000  
Z: 0 - 0  
Units are feet.



	<b>Newmont Gold Company</b>
	<b>ROSEBUD</b>
	Dozer Valley IP Inversion Model from 200' DP-DP Data  Line 25 Chargeability

NEWMONT GOLD COMPANY PROPRIETARY INFORMATION  
H:\ipmodel\IP-Rose Deposit Model.dtm  
Stones 4.0 BETA 7  
Sunday, April 16, 1999 10:05:52

60002127 4010 Box 60