

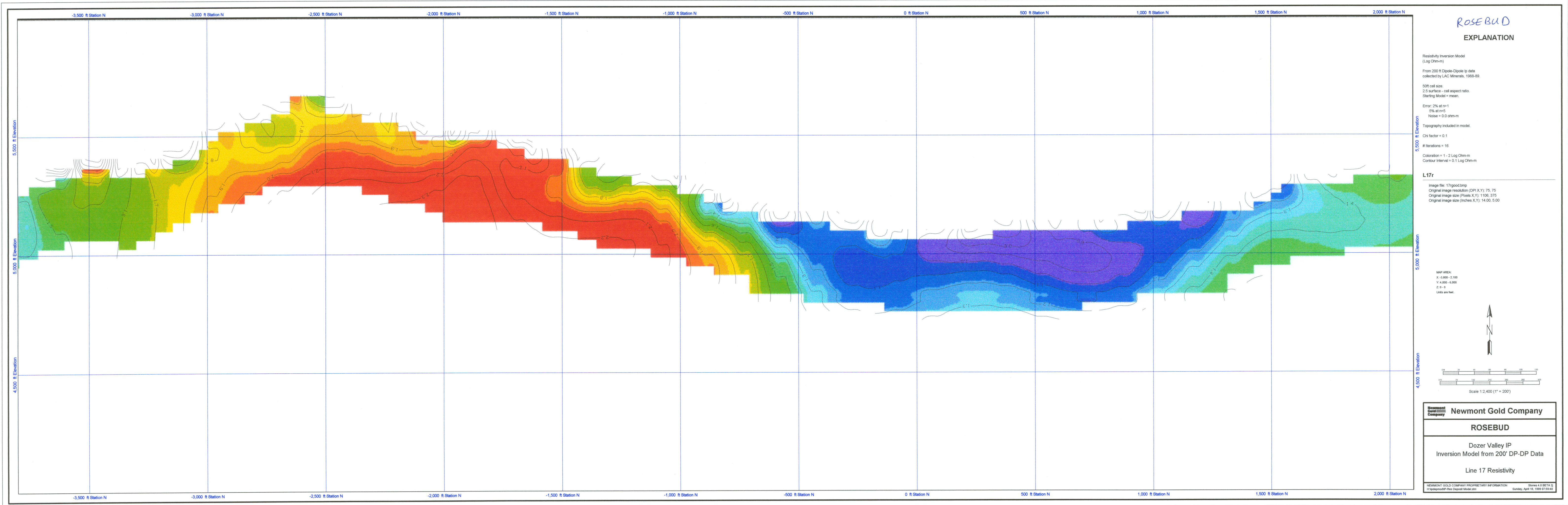
DISTRICT	Rosebud
DIST_NO	4010
COUNTY	Pershing
If different from written on document	
TITLE	Rosebud Dozer Valley IP inversion model
If not obvious	from 200' DP- DP data, line 17 resistivity
AUTHOR	
DATE OF DOC(S)	1999
MULTI_DIST Y / N?	
Additional Dist. Nos:	
QUAD_NAME	Sulphur 7 $\frac{1}{2}$ '
P_M_C_NAME	Rosebud Mine; LAC Minerals U.S.A Inc.
(mine, claim & company names)	Newmont Gold Co.
COMMODITY	gold, silver
If not obvious	
NOTES	Resistivity inversion model contour map; geophysics
	1 map
	Box 60

Keep docs at about 250 pages if no oversized maps attached
(for every 1 oversized page (>11x17) with text reduce
the amount of pages by ~25)

SS: DP 9/22/08
Initials Date

DB: Initials Date

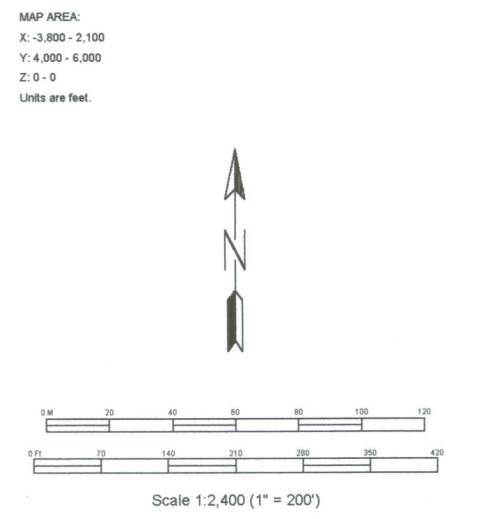
SCANNED: Initials Date



ROSEBUD

EXPLANATION

Resistivity Inversion Model
(Log Ohm-m)
From 200 ft Dipole-Dipole (p data)
collected by LAC Minerals, 1988-89.
50ft cell size.
2.5 surface - cell aspect ratio.
Starting Model = mean.
Error: 2% at n=1
5% at n=5
Noise = 0.0 ohm-m
Topography included in model.
Chi factor = 0.1
iterations = 16
Coloration = 1 - 2 Log Ohm-m
Contour interval = 0.1 Log Ohm-m
L17r
Image file: 17rgrid.bmp
Original image resolution (DPI X,Y): 75, 75
Original image size (Pixels X,Y): 1106, 375
Original image size (Inches X,Y): 14.00, 5.00



	Newmont Gold Company
ROSEBUD	
Dozer Valley IP Inversion Model from 200' DP-DP Data	
Line 17 Resistivity	
<small>NEWMONT GOLD COMPANY PROPRIETARY INFORMATION 4/16/99 07:59:42 Sun Apr 16 1999 07:59:42</small>	