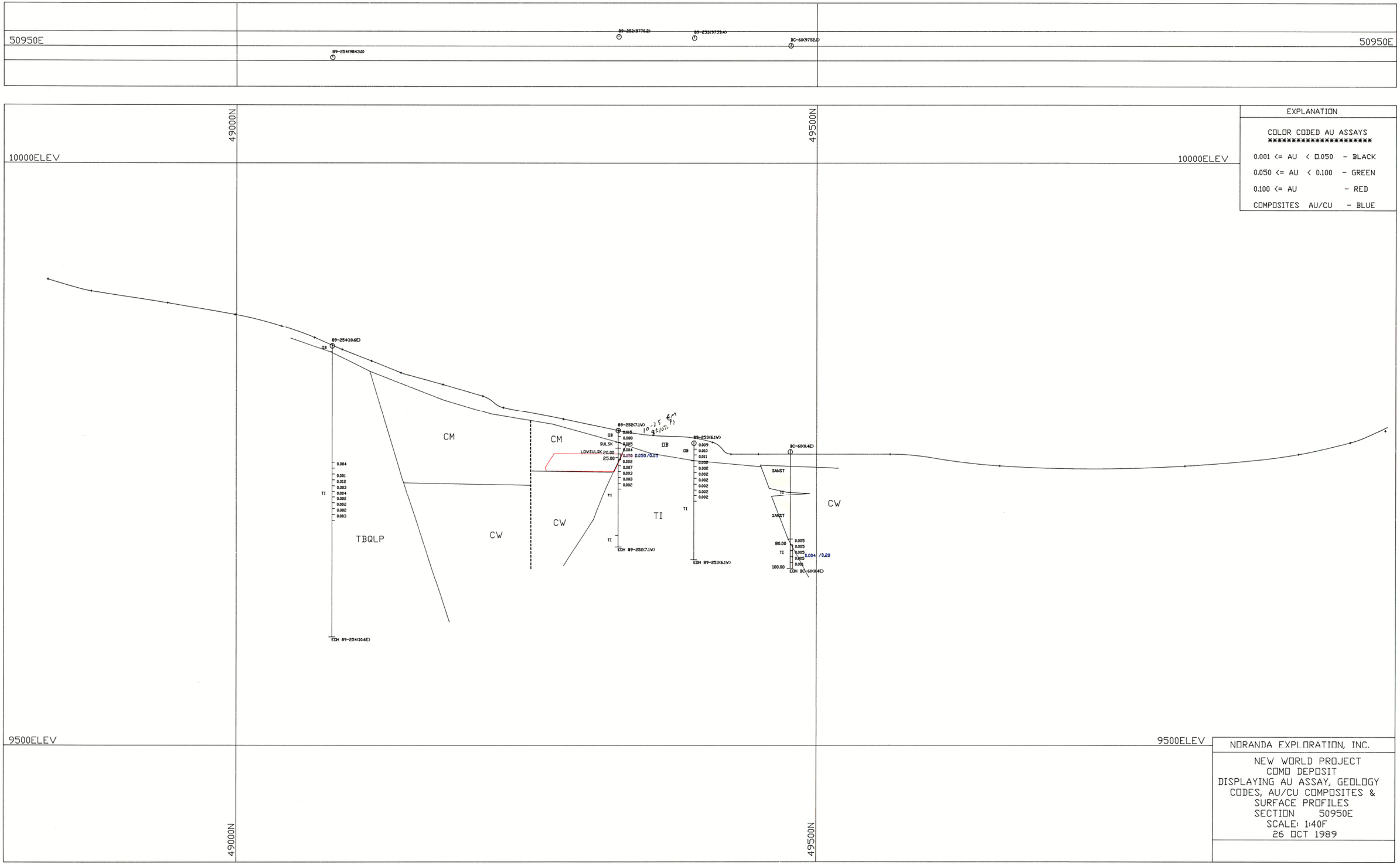
50950E
89-252(9770.2)
89-253(9759.4)
BC-60(9752.0)
89-254(9843.0)
50950E
49000N
49500N
10000ELEV
10000ELEV
EXPLANATION
COLOR CODED AU ASSAYS
****
0.001 <= AU < 0.050 - BLACK
0.050 <= AU < 0.100 - GREEN
0.100 <= AU - RED
COMPOSITES AU/CU - BLUE
89-254(10.6E)
DB
CM
CM
CW
CW
TBQLP
TI
0.004
0.001
0.012
0.003
0.004
0.002
0.002
0.002
0.003
89-252(7.1W)
0.015
0.008
0.005
0.004
SULSK
LOWSULSK 20.00
25.00
0.050 0.050/0.05
0.002
0.007
0.003
0.003
0.002
DB
TI
EOH 89-252(7.1W)
DB
TI
TI
89-253(6.1W)
0.009
0.010
0.011
0.002
0.002
0.002
0.002
0.002
0.002
0.002
EOH 89-253(6.1W)
BC-60(0.4E)
SANST
TI
SANST
CW
80.00
TI
100.00
0.005
0.005
0.005
0.004 /0.20
0.005
0.001
EOH BC-60(0.4E)
9500ELEV
9500ELEV
49000N
49500N
NORANDA EXPLORATION, INC.
NEW WORLD PROJECT
COMO DEPOSIT
DISPLAYING AU ASSAY, GEOLOGY
CODES, AU/CU COMPOSITES &
SURFACE PROFILES
SECTION 50950E
SCALE: 1:40F
26 OCT 1989