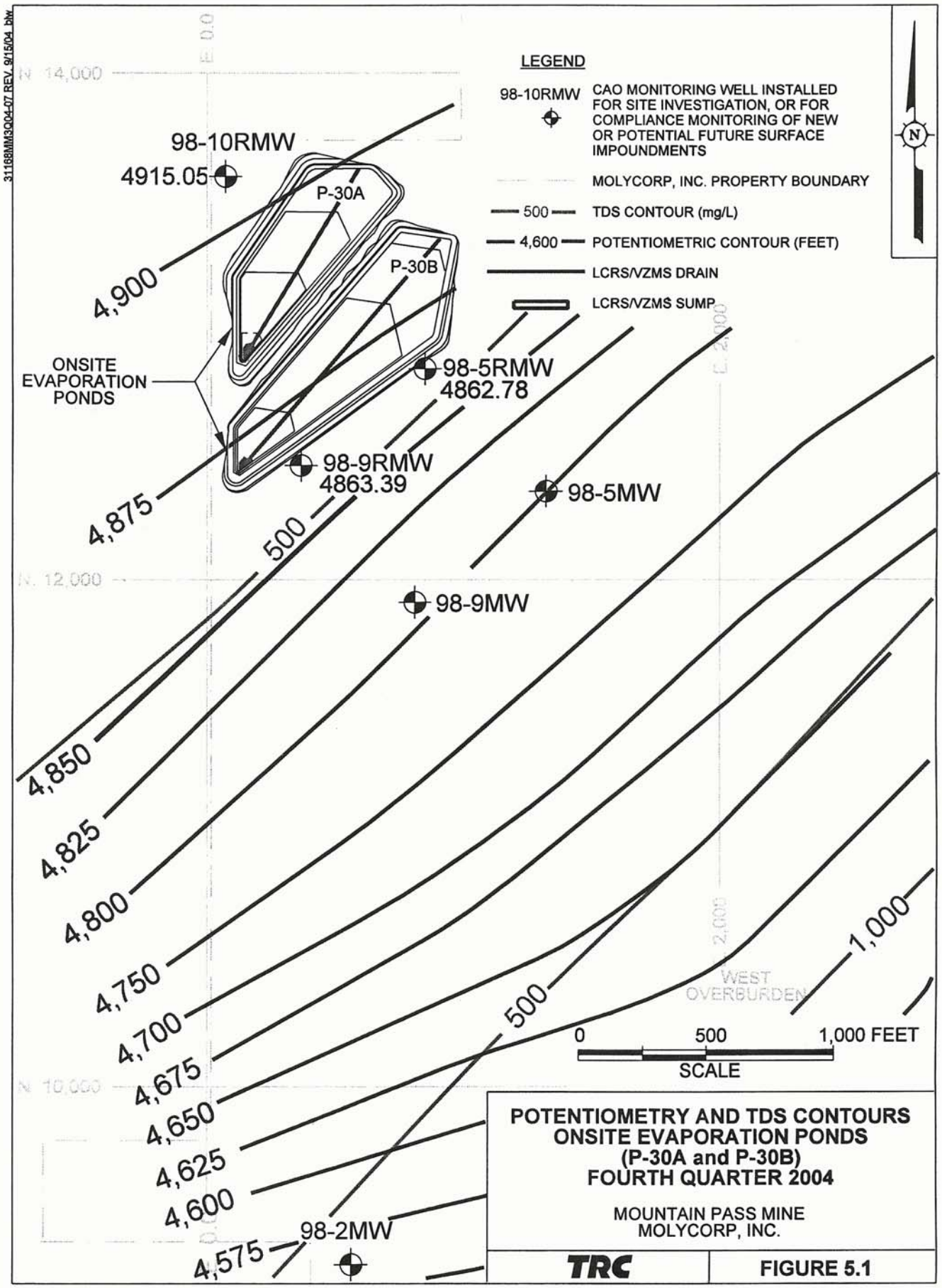
31168MM3Q04-07 REV. 9/15/04 bhw
LEGEND
98-10RMW
CAO MONITORING WELL INSTALLED FOR SITE INVESTIGATION, OR FOR COMPLIANCE MONITORING OF NEW OR POTENTIAL FUTURE SURFACE IMPOUNDMENTS
MOLYCORP, INC. PROPERTY BOUNDARY
500
TDS CONTOUR (mg/L)
4,600
POTENTIOMETRIC CONTOUR (FEET)
LCRS/VZMS DRAIN
LCRS/VZMS SUMP
N
98-10RMW
4915.05
P-30A
P-30B
4,900
ONSITE EVAPORATION PONDS
98-5RMW
4862.78
98-9RMW
4863.39
98-5MW
4,875
500
98-9MW
4,850
4,825
4,800
4,750
4,700
4,675
4,650
4,625
4,600
4,575
98-2MW
500
1,000
WEST OVERBURDEN
0
500
1,000 FEET
SCALE
POTENTIOMETRY AND TDS CONTOURS
ONSITE EVAPORATION PONDS
(P-30A and P-30B)
FOURTH QUARTER 2004
MOUNTAIN PASS MINE
MOLYCORP, INC.
TRC
FIGURE 5.1