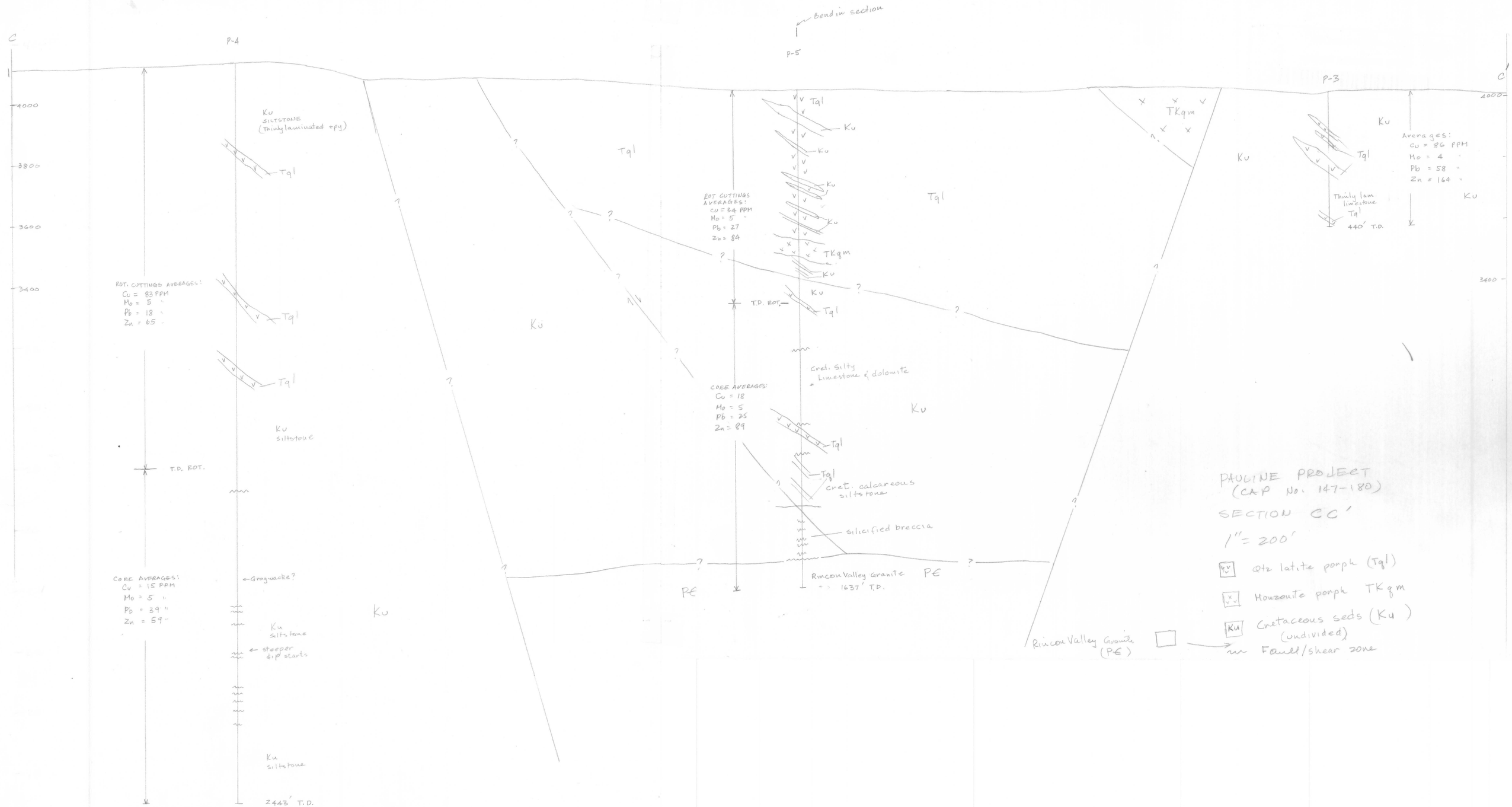
Bend in section
C
P-4
P-5
P-3
C'
4000
3800
3600
3400
Ku
SILTSTONE
(Thinly laminated +py)
Tql
ROT. CUTTINGS AVERAGES:
Cu = 83 PPM
Mo = 5 "
Pb = 18 "
Zn = 65 "
T.D. ROT.
Ku
siltstone
CORE AVERAGES:
Cu = 15 PPM
Mo = 5 "
Pb = 39 "
Zn = 59 "
← Graywacke?
Ku
siltstone
← steeper dip starts
Ku
siltstone
2443' T.D.
Ku
PE
ROT. CUTTINGS AVERAGES:
Cu = 34 PPM
Mo = 5 "
Pb = 27 "
Zn = 84 "
TKqm
T.D. ROT.
Cred. Silty Limestone & dolomite
CORE AVERAGES:
Cu = 18
Mo = 5
Pb = 25
Zn = 89
cret. calcareous siltstone
silicified breccia
Rincon Valley Granite
1637' T.D.
Averages:
Cu = 86 PPM
Mo = 4 "
Pb = 58 "
Zn = 164 "
Thinly lam limestone
440' T.D.
Rincon Valley Granite (PE)
PAULINE PROJECT
(CAP No. 147-180)
SECTION CC'
1" = 200'
Qtz latite porph (Tql)
Monzonite porph TKqm
Cretaceous seds (Ku) (undivided)
Fault/shear zone