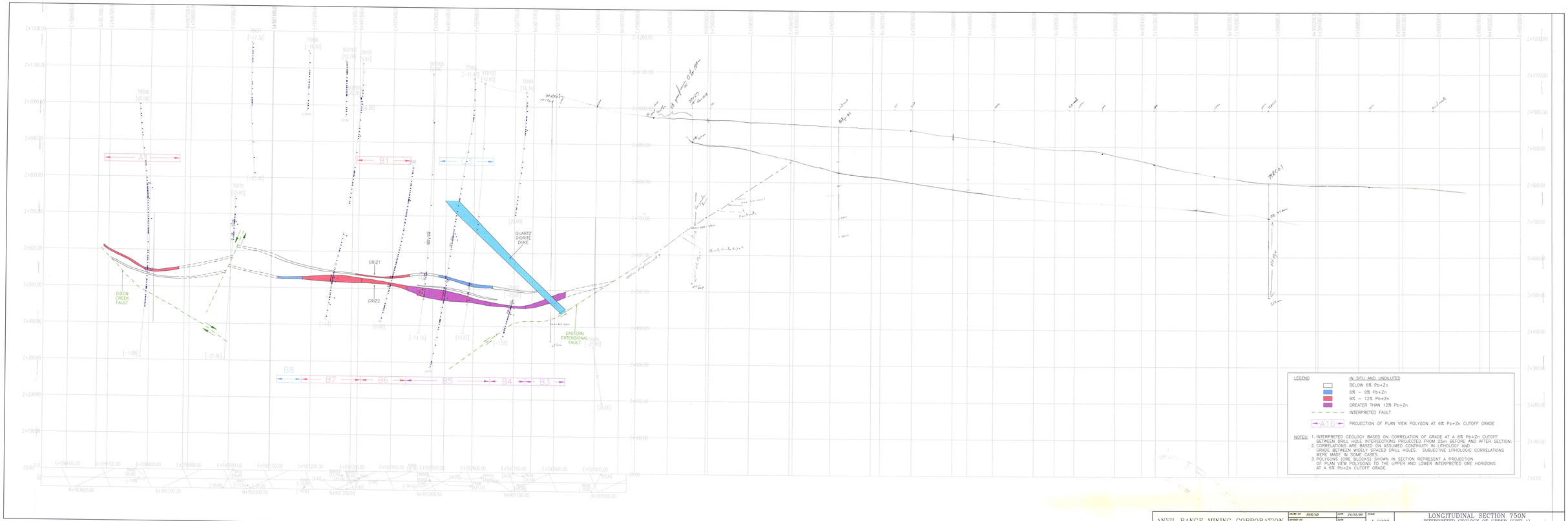
A1
B1
B2
B8
B7
B6
B5
B4
B3
GRIZ1
GRIZ2
QUARTZ DIORITE DYKE
DIXON CREEK FAULT
EASTERN EXTENSIONAL FAULT
LEGEND
IN SITU AND UNDILUTED
BELOW 6% Pb+Zn
6% – 9% Pb+Zn
9% – 12% Pb+Zn
GREATER THAN 12% Pb+Zn
INTERPRETED FAULT
A16
PROJECTION OF PLAN VIEW POLYGON AT 6% Pb+Zn CUTOFF GRADE
NOTES:
1. INTERPRETED GEOLOGY BASED ON CORRELATION OF GRADE AT A 6% Pb+Zn CUTOFF BETWEEN DRILL HOLE INTERSECTIONS PROJECTED FROM 25m BEFORE AND AFTER SECTION.
2. CORRELATIONS ARE BASED ON ASSUMED CONTINUITY IN LITHOLOGY AND GRADE BETWEEN WIDELY SPACED DRILL HOLES. SUBJECTIVE LITHOLOGIC CORRELATIONS WERE MADE IN SOME CASES.
3. POLYGONS (ORE BLOCKS) SHOWN IN SECTION REPRESENT A PROJECTION OF PLAN VIEW POLYGONS TO THE UPPER AND LOWER INTERPRETED ORE HORIZONS AT A 6% Pb+Zn CUTOFF GRADE.
ANVIL RANGE MINING CORPORATION
DRAWN BY NGR/AB
DATE 24/05/96
SCALE 1:2000
LONGITUDINAL SECTION 750N
INTERPRETED GEOLOGY OF UPPER (GRIZ 1) AND LOWER (GRIZ 2) ORE HORIZONS