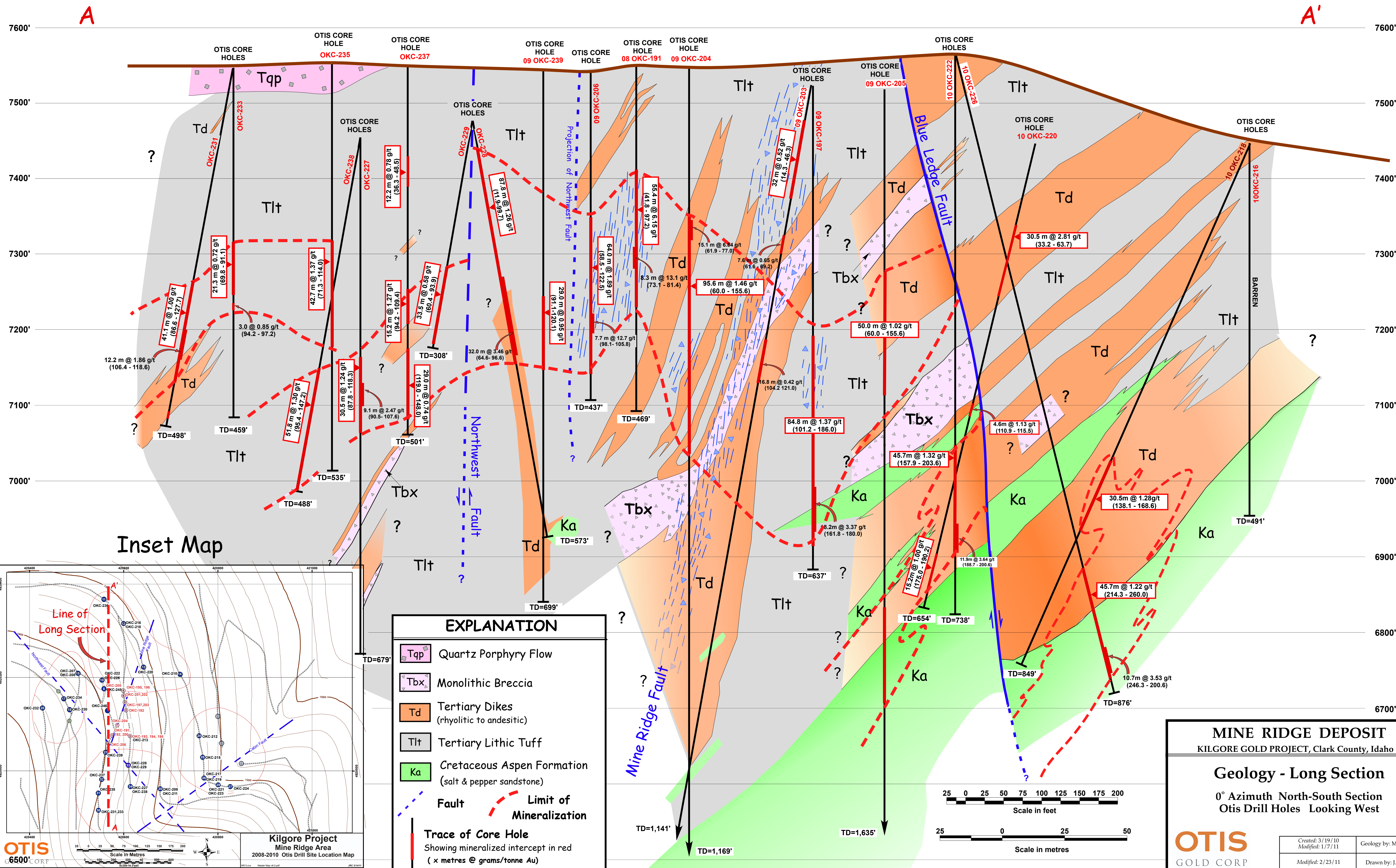


MINE RIDGE LONG SECTION

(Looking West)

SOUTH

NORTH



EXPLANATION

- Tqp Quartz Porphyry Flow
- Tbx Monolithic Breccia
- Td Tertiary Dikes (rhyolitic to andesitic)
- Tlt Tertiary Lithic Tuff
- Ka Cretaceous Aspen Formation (salt & pepper sandstone)
- Fault
- Limit of Mineralization
- Trace of Core Hole
Showing mineralized intercept in red
(x metres @ grams/tonne Au)

MINE RIDGE DEPOSIT

KILGORE GOLD PROJECT, Clark County, Idaho

Geology - Long Section

0° Azimuth North-South Section
Otis Drill Holes Looking West

OTIS
GOLD CORP

Created: 3/19/10
Modified: 1/7/11

Geology by: M.L. Bernardi

Modified: 2/23/11

Drawn by: J.R. Carden