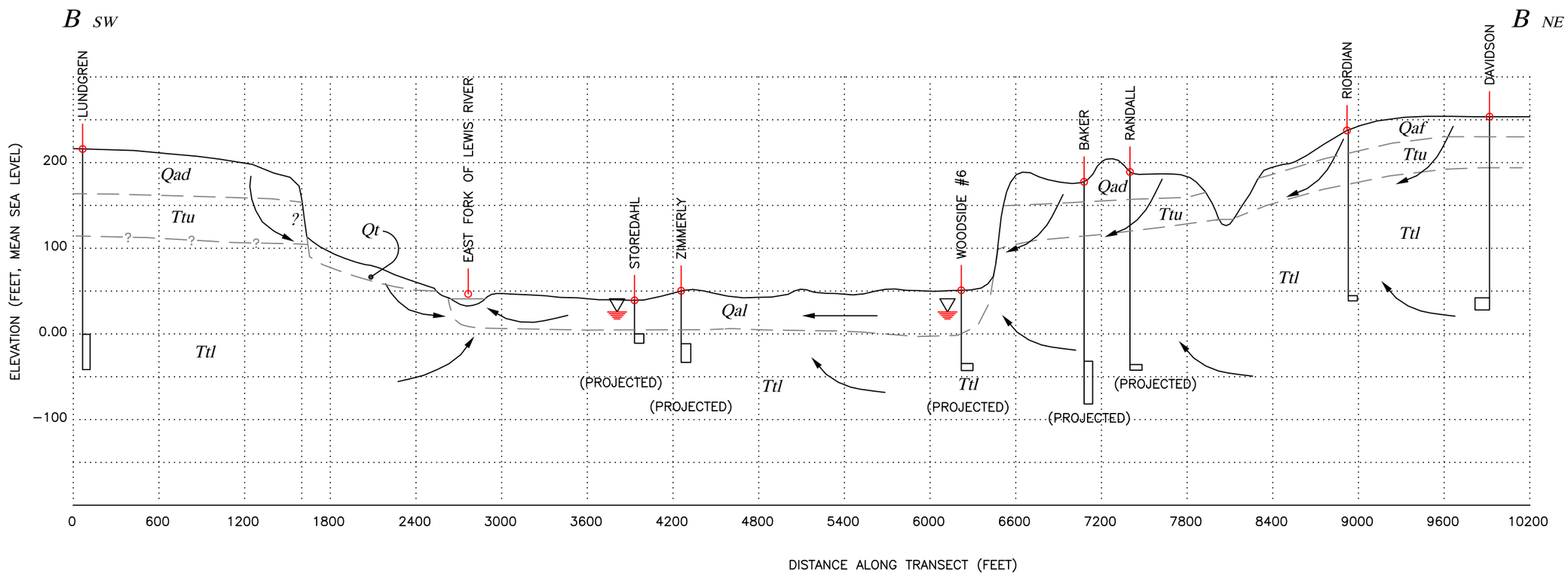

EXPLANATION

Qal	FLUVIAL GRAVEL WITH SAND AND SILT
Qt	TERRACE DEPOSITS (GLACIAL OUTWASH DEPOSITS AND LANDSLIDE)
Qaf	ALLUVIAL–FAN AND ASSOCIATED DEPOSITS (FINE GRAINED SANDS AND SILT, SOME SAND AND GRAVEL)
Qad	ALLUVIAL DEPOSITS (SAND AND GRAVEL)
Ttu	TROUTDALE FORMATION (UPPER MEMBER, CEMENTED SAND & GRAVEL)
Ttl	TROUTDALE FORMATION (LOWER MEMBER, SILT AND CLAY)
PROJECTED	WELL OFFSET FROM SECTION LINE

INFERRED GROUNDWATER FLOW

WELL AND SCREENED INTERVAL

WL 1/7/99

BAKER — WELL NAME

0 600 1200
SCALE IN FEET

HORIZONTAL SCALE 1"=800'
VERTICAL SCALE 3/4"=100'

Note: Localized channel migration and mass wasting has modified the lithologic sequence as compared to the southwest portion of section B–B on the Geologic Map.

the group
EMCON/OWT Solid Waste Services

DATE 8/02
DWN TLW
APP TJS
REV 1
793584

FIGURE 3-4
GEOLOGIC SECTION B-B
J.L. STOREDAHL & SONS, INC.
DAYBREAK MINE SITE