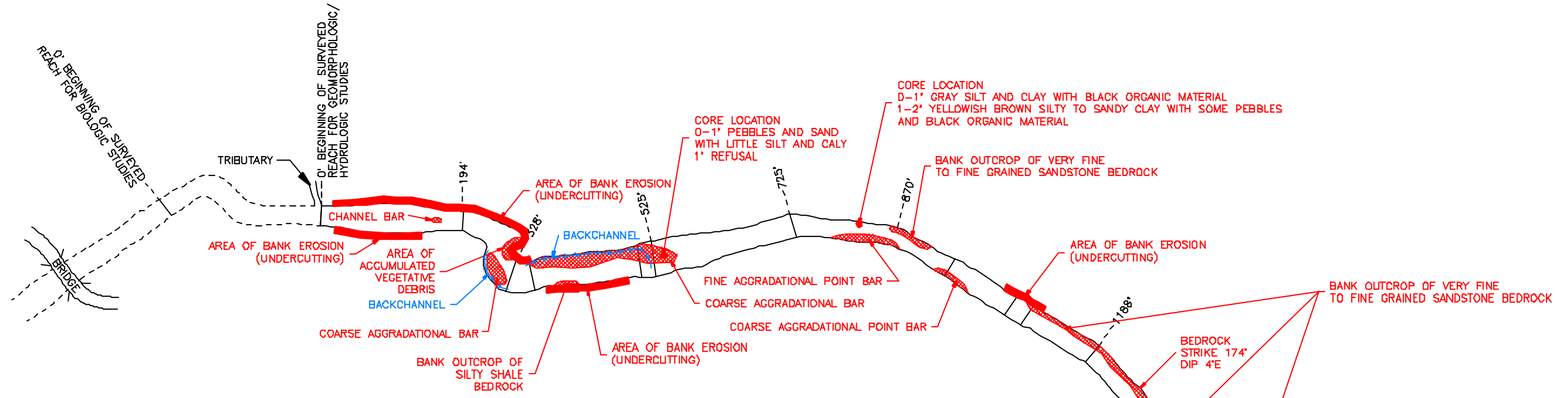
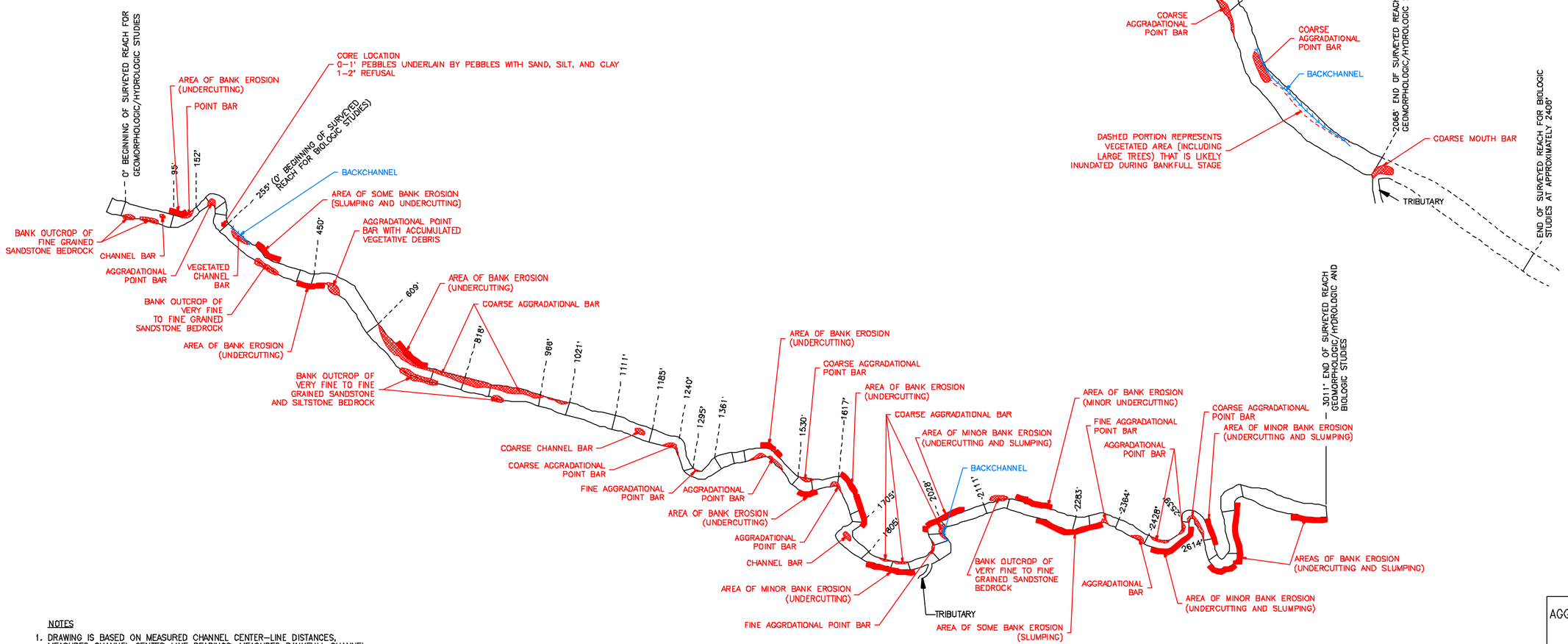


CHANNEL PLAN
(MINED STUDY SEGMENT)

SCALE - FEET
0 100 200 300



CHANNEL PLAN
(UNMINED STUDY SEGMENT)

SCALE - FEET
0 100 200 300

NOTES

1. DRAWING IS BASED ON MEASURED CHANNEL CENTER-LINE DISTANCES, MEASURED CHANNEL CENTER-LINE BEARINGS, MEASURED BANKFULL CHANNEL WIDTHS (MAXIMUM 50-FOOT WIDE MEASUREMENT INTERVALS) AND SURVEYED TOP OF WATER AND CHANNEL THALWEG ELEVATIONS
2. REFERENCE FIGURES 10 AND 11 FOR BEDFORM FEATURE IDENTIFICATION

REGISTERED PROFESSIONAL SCOTT C. BLAUVELT GEOLOGIST

SHEET 17
AGGRADATIONAL AND DEGRADATIONAL FEATURES
MINED AND UNMINED STUDY SEGMENTS
ROBINSON FORK

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PREPARED FOR
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HARRISBURG, PENNSYLVANIA

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