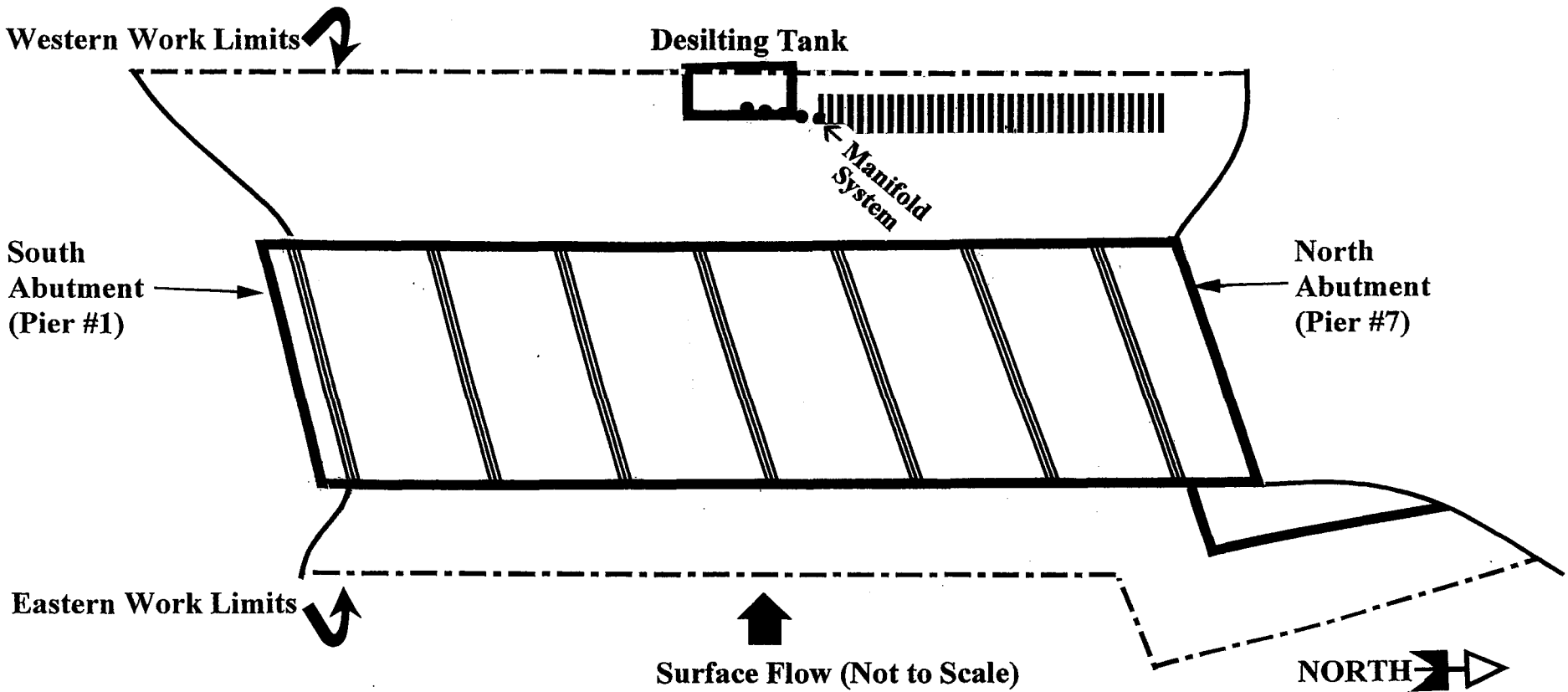


PROPOSED DEWATERING PLAN (SCHEMATIC VIEW) BOUQUET BRIDGE SEGMENT A¹



¹ **Segment A** – This dewatering segment is located lateral to the northwest corner of the Bouquet Bridge (latitude 34° 25' 42" and longitude 118° 32' 15"). The attached schematic diagram shows the proposed location. Four twelve-inch diameter wells will be drilled to a depth of approximately 50 feet and spaced approximately 25 feet apart. Ten horsepower pumps will be used to pump produced water through a manifold system to a large tank containing baffles to help reduce any suspended sediment. The tank will discharge all produced water back into the riverbed.