

**TABLE 2.6-1****GEOMORPHIC CHARACTERISTICS OF STREAMS AT THE  
TEN ALLUVIAL SITES IN THE PRIMARY STUDY AREA**

<b>Site ID</b>	<b>Drainage</b>	<b>Slope</b>	<b>Drainage Area (Acres)</b>	<b>Sinuosity<sup>1</sup></b>	<b>Meander Wavelength (feet)</b>	<b>Approximate Width/Depth Ratio</b>
SA1	South Tributary	0.003	8400	1.3	1400	7
SA2	South Tributary	0.002	9000	1.4	2500	17
SA3	South Branch Heart River	0.001	85000	2.8	1900	4
SA4	South Branch Heart River	0.001	85100	2.2	1800	5
SA5	South Branch Heart River	0.003	86600	2.1	2400	5
SA6	South Branch Heart River	0.001	74900	1.5	2200	5
SA7	South Branch Heart River	0.001	90500	1.2	500	5
SA8	South Branch Heart River	0.001	91100	1.2	1200	8
SA9	Heart River	0.002	71800	2.3	2000	5
SA10	Heart River	0.001	72300	2.4	1900	7

<sup>1</sup> The ratio of the channel length between two points on a channel to the straight-line distance between the same two points; a measure of meandering.