



Table 1
Construction Cost Estimates Summary

Major Basin		Basin 3
Alternative		Local
Item	Total Cost (\$)	
Channels	-	
Culverts	20,152	
Drop Structures	-	
Detention Facilities	-	
Bridges	-	
Leaves	-	
Sub-Total (Rounded)		\$20,000
30% Construction Contingency		\$6,000
15% Engineering Contingency		\$3,000
Total (Rounded)		\$29,000



Table 7-1-CU
Culvert Cost Estimate
Major Basin 3 Alternative - Local

Design Point	Road Crossing	Channel and Reach	Existing Size	Future 100-yr Flow (cfs)	Necessary Facility for Future 100-year Flow	Number of Culverts	Culvert Length (ft) ¹	Unit Cost (\$)	End Section Unit Cost (\$)	Total Cost (\$)
3-205	Kluver Rd.	Dry Fork Little Powder River	24" CMP	109	2-36" RCP	2	88	102	2,200	20,152

¹ Length is based on Future Land Use Road widths

Sub-Total	\$20,152
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