Transportation costs (in ton-miles -- the cost to transport one ton of material a distance of one mile) Expressed in cents

38 30 32 30 15 17.5		<i>Upstream</i> 1.5 1.2	<i>Canal</i> 10 2.3	8 5.5	Railroads	Truck	AI
30 32 30 15 17.5		1.2	2.3				
32 30 15 17.5		1.2	2.3				
32 30 15 17.5							
30 15 17.5							
30 15 17.5		0.7		5.5			
15 17.5		0.7		5.5			
15 17.5		0.7					
17.5		0.7					
			1.5	4.5			
					6.25/6.3		
20							
				0.8	5	.5	
15 <	<.5						
<	<.5						
						.8	
	C	).75		0.9	3	.1	
<	<.5			0.52	1.4	45	
					0.9	93	
					0.7	73	
					2.2	26	27
	<	15 <.5 <.5	<.5 0.75	<.5 0.75 <.5	15 <.5 <.5 0.75 0.9	15 <.5 <.5 0.75 0.9 3 2 0.9 3 5 0.9 0.9 0.52 1.4 0.5 0.52 0.5 2 2.5	15 <.5 <.5 0.75 0.75 0.9 3.1 2.8 0.9 3.1 0.52 1.45 0.93 0.73 2.26 Good for small

Advantages	Can go anywhere	more efficient	More freight with less effort	Could be built almost anywhere Economical?	loads and shorter distances Direct	Speed
				More reliable could travel year round	Faster for shorter distances	
Disadvantage		Harder to go upstream				Expensiv

Expensive