Vrite all amounts in thousands.					
	STB form reference	Schedule	Line		
1 Investment in property	R-1	352A	31(d)	1	
Depreciation and amortization	R-1	352A	31(e)		
Net investment. Subtract Line 2 fror		OOLA	01(0)		
Railway operating revenue	R-1	210	13(b)		
Net railway operating income	R-1	210	67(b)		
6 Transportation expense	R-1	410	528(h)		
7 Total carrier operating expense	R-1	210	14(b)		
8 Federal income taxes	R-1	210	47(b)		
Deferred income taxes	R-1	210	50(b)		
	R-1	755	, ,		
Average miles road operatedTotal train-miles	R-1	755 755	1(b)(c)		
			7(b)(c)		
2 Gross ton-miles (000)	R-1	755	99-101(b)(c)		
3 Train-hours	R-1	755	115(b)(c)		
4 Ton-miles revenue freight (000)5 Tons revenue freight (000)	R-1 R-1	755 755	110(b)(c)		
			105(b)(c)		
Part 2: Complete the follow Vrite all amounts in thousands.	wing comput	ations			
6 Rate of return (%)	Line 5 ÷ Line 3			16	
7 Freight traffic density (000)	Line 14 ÷ Line 10			17	
- · · · · · · · · · · · · · · · · · · ·	Line 14 ÷ Line 11				
8 Load factor		Line 14 ÷ Line 11		18	
8 Load factor9 Transportation performance		Line 14 ÷ Line 11 Line 12 ÷ Line 13			
	100		3	19	
9 Transportation performance		Line 12 ÷ Line 13	e 4)	19 20	
9 Transportation performance0 Operating ratio (%)	100	Line 12 ÷ Line 13	se 4) se 4)	19 20 21	
9 Transportation performance10 Operating ratio (%)11 Transportation ratio (%)	100	Line 12 ÷ Line 13	se 4) se 4)	19 20 21 22	
 9 Transportation performance 0 Operating ratio (%) 1 Transportation ratio (%) 2 Gross profit margin (%) 	100 (Line 5	Line 12 ÷ Line 13	3 ne 4) ne 4) ÷ Line 4	19 20 21 22 23	
9 Transportation performance 10 Operating ratio (%) 11 Transportation ratio (%) 12 Gross profit margin (%) 13 Gross revenue per mile of road 14 Utilization of road (%)	100 (Line 5 (Line	Line 12 ÷ Line 13	ie 4) ie 4) ÷ Line 4 ine 10	19 20 21 22 23	
9 Transportation performance 10 Operating ratio (%) 11 Transportation ratio (%) 12 Gross profit margin (%) 13 Gross revenue per mile of road 14 Utilization of road (%) 15 Part 3: Complete the follow	(Line 5) (Line wing income	Line 12 ÷ Line 13 — (Line 7 ÷ Line 15) — (Line 6 ÷ Line + Line 8 + Line 9) Line 4 ÷ Line 10 14 ÷ Line 15) ÷ L deficiency (e 4) te 4) te 4) the 4 tine 4 tine 10 computation	19 20 21 22 23 24	
9 Transportation performance 10 Operating ratio (%) 11 Transportation ratio (%) 12 Gross profit margin (%) 13 Gross revenue per mile of road 14 Utilization of road (%) 15 Part 3: Complete the follow 16 Materials and supplies. Write the ar	(Line 5 (Line wing income nount from R-1, So	Line 12 ÷ Line 13 — (Line 7 ÷ Line 15) — (Line 6 ÷ Line + Line 8 + Line 9) Line 4 ÷ Line 10 14 ÷ Line 15) ÷ L deficiency (e 4) te 4) te 4) the 4 tine 4 tine 10 computation	19 20 21 22 23 24	
9 Transportation performance 10 Operating ratio (%) 11 Transportation ratio (%) 12 Gross profit margin (%) 13 Gross revenue per mile of road 14 Utilization of road (%) 16 Part 3: Complete the follow 17 A Materials and supplies. Write the ar 18 Write the net operating leases from	(Line 5 / Line wing income nount from R-1, So Form PTAX-508.	Line 12 ÷ Line 13 — (Line 7 ÷ Line 15) — (Line 6 ÷ Line + Line 8 + Line 9) Line 4 ÷ Line 10 14 ÷ Line 15) ÷ L deficiency (ine 4) ÷ Line 4 ine 10 computation 12.	19 20 21 22 23 24 A B	
9 Transportation performance 10 Operating ratio (%) 11 Transportation ratio (%) 12 Gross profit margin (%) 13 Gross revenue per mile of road 14 Utilization of road (%) 15 Part 3: Complete the follow 16 Materials and supplies. Write the ar	(Line 5 Wing income nount from R-1, So Form PTAX-508.	Line 12 ÷ Line 13 Complete (Line 7 ÷ Line) Complete (Line 6 ÷ Line) Line 8 + Line 9) Line 4 ÷ Line 10 14 ÷ Line 15) ÷ Lombox deficiency (Chedule 200, Line)	e 4) te 4) te 4) the 4 tine 4 tine 10 computation 12. = Rate of return	19 20 21 22 23 24 A B	
9 Transportation performance 10 Operating ratio (%) 11 Transportation ratio (%) 12 Gross profit margin (%) 13 Gross revenue per mile of road 14 Utilization of road (%) 15 Part 3: Complete the follow 16 Materials and supplies. Write the ar 17 B Write the net operating leases from 18 C Line 5 (net railway)	(Line 5 (Line wing income nount from R-1, So Form PTAX-508. pperating income) s & supplies) + Line B	Line 12 ÷ Line 13 Complete (Line 7 ÷ Line) Complete (Line 6 ÷ Line) Line 8 + Line 9) Line 4 ÷ Line 10 14 ÷ Line 15) ÷ Lombox deficiency (Chedule 200, Line)	e 4) te 4) te 4) the 4 tine 4 tine 10 computation 12. = Rate of return	19 20 21 22 23 24 A B C	