Line No.		Years 1-5		Year 6	
			(a)		(b)
	Montana-Dakota Firm Transportation Service				
1	SDIP Total Revenue Requirement	\$	1,914,490	\$	1,795,961
2	Montana-Dakota Monthly Charge	<u>\$</u>	159,540.83	\$	149,663.42
3	Annual Firm Transportation Charges	\$	1,914,490	\$	1,795,961
	Ring-neck Interruptible TransportationService				
	Annual Ring-neck Interruptible Bill				
4	Capacity of Pipeline (dk per day)		15,588		15,588
5	Interruptible Rate per dk	\$	0.3365	\$	0.3157
6	Interruptible Volumes Moved (dk per day)		5,500		5,500
7	Annual Interruptible Charges (based on 355 days operational)	\$	657,016	\$	616,404
	Annual MDU Revenue Credit				
8	MDU Revenue Credit 1st 2,000 dk (90%)	\$	215,024	\$	201,732
9	MDU Revenue Credit next 2,000 dk (95%)	\$	226,969	\$	212,940
10	MDU Revenue Credit over 4,000 dk (100%)	\$ \$ \$	179,186	<u>\$</u> \$	168,110
11	Total Annual MDU Revenue Credit	\$	621,179	\$	582,782
	Annual SDIP Interruptible Revenue Share				
12	SDIP Share 1st 2,000 dk (10%)	\$	23,892	\$	22,415
13	SDIP Share next 2,000 dk (5%)	\$	11,946	\$	11,207
14	SDIP Share over 4,000 dk (0%)	\$ \$ \$		<u>\$</u> \$	
15	Total Annual SDIP Interruptible Revenue Share	\$	35,837	\$	33,622
16	Total Annual SDIP Revenues Excluding Ancillary Service Charges	\$	1,950,327	\$	1,829,583
17	Total Annual MDU Bill	\$	1,293,311	\$	1,213,179
18	Annual Ring-neck Ancillary Services Charges (\$2,000 / month)	\$	24,000	\$	24,000
19	Total Annual Ring-neck Bill	\$	681,016	\$	640,404
20	Total Annual SDIP Revenues	\$	1,974,327	\$	1,853,583
	Sources:				

Column a, line 1: PJS-1 Sch 1, column b, line 20 Line 11: sum of lines 8 through 10 Column b, line 1: PJS-1 Sch 1, column b, line 15 Line 12: line 5 * 2000 * 355 * 10% Line 2: line 1 divided by 12 Line 13: line 5 * 2000 * 355 * 5% Line 3: line 2 times 12 Line 14: line 5 * 1500 * 355 * 0% Line 4: NG92-005 Line 15: sum of lines 12 through 14 Line 5: line 1 divided by (line 4 * 365) Line 16: sum of lines 3 and 15 Line 17: line 3 less line 11 Line 6: hypothetical volumes Line 7: line 5 * line 6 * 355 Line 18: Stipulation. \$2,000 * 12 Line 8: line 5 * 2000 * 355 * 90% Line 19: sum of lines 7 and 18 Line 9: line 5 * 2000 * 355 * 95% Line 20: sum of lines 3, 15, and 18 Line 10: line 5 * 1500 * 355 * 100%