

IDAHO TRANSPORTATION DEPARTMENT
 DAILY VOLUME REPORT – From 2002 Permanent Weigh-In-Motion Data
 District 5 - Georgetown - US30 - .7 SE. of Nounan Rd.
 Sunday 1 December Thru Tuesday 31 December 2002
 Total Traffic - All Lanes Included

December

Sunday		Monday		Tuesday		Wednesday		Thursday		Friday		Saturday	
1		2		3		4		5		6		7	
A	1459	A	1824	A	2298	A	2174	A	2211	A	2277	A	2107
D	2331	D	2139	D	2079	D	2185	D	2118	D	2151	D	2128
Tot	3790	Tot	3963	Tot	4377	Tot	4359	Tot	4329	Tot	4428	Tot	4235
8		9		10		11		12		13		14	
A	1224	A	1649	A	2274	A	2192	A	2082	A	2371	A	2114
D	1951	D	1998	D	1908	D	2116	D	2196	D	2041	D	2083
Tot	3175	Tot	3647	Tot	4182	Tot	4308	Tot	4278	Tot	4412	Tot	4197
15		16		17		18		19		20		21	
A	1202	A	1673	A	2224	A	2334	A	2121	A	2232	A	1930
D	1919	D	1981	D	2040	D	2223	D	2060	D	2042	D	1955
Tot	3121	Tot	3654	Tot	4264	Tot	4557	Tot	4181	Tot	4274	Tot	3885
22		23		24		25		26		27		28	
A	1156	A	1533	A	1621	A	887	A	1428	A	1898	A	1852
D	1696	D	1683	D	1432	D	935	D	1389	D	1439	D	1721
Tot	2852	Tot	3216	Tot	3053	Tot	1822	Tot	2817	Tot	3337	Tot	3573
29		30		31									
A	1104	A	1727	A	1773								
D	1600	D	1744	D	1552								
Tot	2704	Tot	3471	Tot	3325								
MADW	3128	MADT	3590	MADT	3840	MAWDT	3762	MAWDT	3901	MAWET	4113	MAWET	3973
NUM DAYS	31	MADT	3735	MAWDT	3830	MAWET	3504						

MADT = Sum of MADW divided by 7 (days per week)

MAWDT = Total traffic (M – F) divided by number of weekdays (M – F)

MAWET = Total traffic for weekend days (Sat, Sun) divided by the number of weekend days (Sat, Sun)

MADW = Total traffic for a given day divided by the number of those days in the month