

IDAHO TRANSPORTATION DEPARTMENT
 DAILY VOLUME REPORT – From 2003 Permanent Weigh-In-Motion Data
 District 5 - Georgetown - US30 - .7 SE. of Nounan Rd.
 Saturday 1 March Thru Monday 31 March 2003
 Total Traffic - All Lanes Included

March

	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
							1 A 2006 D 1888 Tot 3894
2	3	4	5	6	7	8	
A 1299	A 1678	A 2228	A 2251	A 1963	A 2357	A 2277	
D 2110	D 2061	D 2101	D 2092	D 1914	D 2438	D 2276	
Tot 3409	Tot 3739	Tot 4329	Tot 4343	Tot 3877	Tot 4795	Tot 4553	
9	10	11	12	13	14	15	
A 1411	A 1775	A 2354	A 2386	A 2204	A 2608	A 2349	
D 2215	D 2282	D 2264	D 2303	D 2374	D 2427	D 2252	
Tot 3626	Tot 4057	Tot 4618	Tot 4689	Tot 4578	Tot 5035	Tot 4601	
16	17	18	19	20	21	22	
A 1509	A 1809	A 1900	A 1651	A 1953	A 2222	A 2244	
D 2164	D 2163	D 1742	D 1652	D 2378	D 2568	D 2225	
Tot 3673	Tot 3972	Tot 3642	Tot 3303	Tot 4331	Tot 4790	Tot 4469	
23	24	25	26	27	28	29	
A 1603	A 1794	A 2469	A 2298	A 2150	A 2419	A 2175	
D 2124	D 2111	D 2170	D 2371	D 2383	D 2241	D 2053	
Tot 3727	Tot 3905	Tot 4639	Tot 4669	Tot 4533	Tot 4660	Tot 4228	
30	31						
A 1509	A 1797						
D 2148	D 2205						
Tot 3657	Tot 4002						
MADW	3618	3935	4307	4251	4330	4820	4349
NUM DAYS	31	MADT	4205	MAWDT	4310	MAWET	3984

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