

IDAHO TRANSPORTATION DEPARTMENT
 DAILY VOLUME REPORT – From 2004 Permanent Weigh-In-Motion Data
 District 5 - Georgetown - US30 - .7 SE. of Nounan Rd.
 Sunday 1 August Thru Tuesday 31 August 2004
 Total Traffic - All Lanes Included

August

	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1		2	3	4	5	6	7
A	1903	A 2142	A 2595	A 2630	A 2668	A 2806	A 2770
D	2567	D 2301	D 2308	D 2235	D 2285	D 2130	D 2322
Tot	4470	Tot 4443	Tot 4903	Tot 4865	Tot 4953	Tot 4936	Tot 5092
8		9	10	11	12	13	14
A	1881	A 2238	A 2492	A 2696	A 2701	A 2922	A 2646
D	2603	D 2145	D 2192	D 2224	D 2332	D 2224	D 2454
Tot	4484	Tot 4383	Tot 4684	Tot 4920	Tot 5033	Tot 5146	Tot 5100
15		16	17	18	19	20	21
A	1815	A 2181	A 2517	A 2384	A 2525	A 2715	A 2585
D	2207	D 2187	D 1963	D 2064	D 2078	D 2136	D 2228
Tot	4022	Tot 4368	Tot 4480	Tot 4448	Tot 4603	Tot 4851	Tot 4813
22		23	24	25	26	27	28
A	1753	A 2137	A 2515	A 2663	A 2355	A 2809	A 2776
D	2158	D 2028	D 1941	D 2159	D 2181	D 2122	D 2343
Tot	3911	Tot 4165	Tot 4456	Tot 4822	Tot 4536	Tot 4931	Tot 5119
29		30	31				
A	1667	A 2021	A 2586				
D	2130	D 2047	D 1911				
Tot	3797	Tot 4068	Tot 4497				
MADW	4137	4285	4604	4764	4781	4966	5031
NUM DAYS	31	MADT	4623	MAWDT	4659	MAWET	4534

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