

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

August

	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
						1	2
						A 3483	A 2890
						D 2824	D 2722
						Tot 6307	Tot 5612
3	4	5	6	7	8	9	
A 1819	A 2562	A 2756	A 2772	A 2921	A 3042	A 2891	
D 2482	D 2629	D 2509	D 2484	D 2488	D 2423	D 3591	
Tot 4301	Tot 5191	Tot 5265	Tot 5256	Tot 5409	Tot 5465	Tot 6482	
10	11	12	13	14	15	16	
A 2165	A 2435	A 2846	A 2821	A 3004	A 3201	A 2979	
D 2858	D 3044	D 2414	D 2544	D 2763	D 2582	D 2582	
Tot 5023	Tot 5479	Tot 5260	Tot 5365	Tot 5767	Tot 5783	Tot 5561	
17	18	19	20	21	22	23	
A 2091	A 2534	A 2856	A 3111	A 3093	A 3339	A 2987	
D 2477	D 2509	D 2436	D 2798	D 2873	D 2510	D 2709	
Tot 4568	Tot 5043	Tot 5292	Tot 5909	Tot 5966	Tot 5849	Tot 5696	
24	25	26	27	28	29	30	
A 1920	A 2450	A 2880	A 2787	A 2725	A 3166	A 2946	
D 2713	D 2335	D 2419	D 2349	D 2548	D 2403	D 2309	
Tot 4633	Tot 4785	Tot 5299	Tot 5136	Tot 5273	Tot 5569	Tot 5255	
31							
A 2032							
D 2043							
Tot 4075							
MADW	4520	5125	5279	5417	5604	5795	5721
NUM DAYS	31	MADT	5351	MAWDT	5460	MAWET	5121

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