

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

July

	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
			1	2	3	4	5
			A 3623	A 2780	A 3080	A 2361	A 2154
			D 1830	D 2549	D 2409	D 1926	D 2211
			Tot 5453	Tot 5329	Tot 5489	Tot 4287	Tot 4365
6	7	8	9	10	11	12	
A 1903	A 2506	A 2750	A 2803	A 2932	A 3087	A 2712	
D 2370	D 2239	D 2270	D 2646	D 2561	D 2434	D 2478	
Tot 4273	Tot 4745	Tot 5020	Tot 5449	Tot 5493	Tot 5521	Tot 5190	
13	14	15	16	17	18	19	
A 2011	A 2431	A 2869			A 3267	A 2835	
D 2566	D 2353	D 2223			D 2486	D 2744	
Tot 4577	Tot 4784	Tot 5092			Tot 5753	Tot 5579	
20	21	22	23	24	25	26	
A 1902	A 3161	A 2638	A 2931	A 2835	A 3003	A 2729	
D 2602	D 3041	D 2324	D 2549	D 2562	D 2410	D 2571	
Tot 4504	Tot 6202	Tot 4962	Tot 5480	Tot 5397	Tot 5413	Tot 5300	
27	28	29	30	31			
A 2003	A 2569	A 2839	A 2831	A 2981			
D 2432	D 2548	D 2521	D 2614	D 2750			
Tot 4435	Tot 5117	Tot 5360	Tot 5445	Tot 5731			
MADW	4447	5212	5177	5426	5528	5244	5109
NUM DAYS	29	MADT	4734	MAWDT	4717	MAWET	4778

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