

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

March

	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
		1	2	3	4	5	6
		A 1600	A 2101	A 2114	A 2054	A 2241	A 2190
		D 1399	D 1650	D 1665	D 1630	D 1570	D 1415
		Tot 2999	Tot 3751	Tot 3779	Tot 3684	Tot 3811	Tot 3605
7		8	9	10	11	12	13
A 1466	A 1752	A 2364	A 2168	A 2150	A 2391	A 2216	
D 1660	D 1599	D 1655	D 1695	D 1716	D 1645	D 1648	
Tot 3126	Tot 3351	Tot 4019	Tot 3863	Tot 3866	Tot 4036	Tot 3864	
14		15	16	17	18	19	20
A 1506	A 1731	A 2262	A 2266		A 2376	A 2398	
D 1639	D 1688	D 1639	D 1797		D 1627	D 1806	
Tot 3145	Tot 3419	Tot 3901	Tot 4063		Tot 4003	Tot 4204	
21		22	23	24	25	26	27
A 1648	A 1796	A 2263	A 2371	A 2218	A 2407	A 2297	
D 1682	D 1704	D 1665	D 1828	D 1803	D 1710	D 1693	
Tot 3330	Tot 3500	Tot 3928	Tot 4199	Tot 4021	Tot 4117	Tot 3990	
28		29	30	31			
A 1437	A 1895	A 2269	A 2338				
D 1786	D 1757	D 1702	D 1783				
Tot 3223	Tot 3652	Tot 3971	Tot 4121				
MADW	3206	3384	3914	4005	3857	3992	3916
NUM DAYS	30	MADT	3753	MAWDT	3830	MAWET	3561

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