

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

December

	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
				1	2	3	4
				A 583	A 610	A 590	A 610
				D 415	D 406	D 355	D 406
				Tot 998	Tot 1016	Tot 945	Tot 1016
5	6	7	8	9	10	11	
A 316	A 436	A 538	A 604	A 662	A 612	A 585	
D 471	D 432	D 328	D 389	D 389	D 351	D 357	
Tot 787	Tot 868	Tot 866	Tot 993	Tot 1051	Tot 963	Tot 942	
12	13	14	15	16	17	18	
A 355	A 433	A 691	A 660	A 597	A 678	A 530	
D 457	D 375	D 388	D 442	D 425	D 340	D 385	
Tot 812	Tot 808	Tot 1079	Tot 1102	Tot 1022	Tot 1018	Tot 915	
19	20	21	22	23	24	25	
A 298	A 358	A 499	A 466	A 371	A 211	A 96	
D 472	D 392	D 346	D 309	D 265	D 165	D 112	
Tot 770	Tot 750	Tot 845	Tot 775	Tot 636	Tot 376	Tot 208	
26	27	28	29	30	31		
A 176	A 356	A 510	A 507	A 465	A 494		
D 146	D 281	D 353	D 321	D 271	D 233		
Tot 322	Tot 637	Tot 863	Tot 828	Tot 736	Tot 727		
MADW	673	766	913	939	892	806	770
NUM DAYS	31	MADT	828	MAWDT	865	MAWET	722

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