

IDAHO TRANSPORTATION DEPARTMENT  
 THE PACE REPORT: From 2004 Permanent Weigh-In-Motion Data  
 District 5 - Georgetown - US30 - .7 SE. of Nounan Rd.  
 Sunday 1 February Thru Sunday 29 February 2004

SPEED IN MPH		SPEED INTERVAL TOTAL
85-140		181
80-85	*	421
75-80	CCC**	2232
70-75	CCCCCCCCCCCCCCCCCC*****	15183
65-70	CCCCCCCCCCCCCCCCCC*****	35949
60-65	CCCCCCCCCC*****	20650
55-60	CCCC*****	7842
50-55	CC*****	3691
45-50	C****	1573
40-45	*	586
35-40		164
30-35		78

  

		NUMBER OF VEHICLES
0	-----+	0
3594	-----+	3594
7189	-----+	7189
10784	-----+	10784
14379	-----+	14379
17974	-----+	17974
21569	-----+	21569
25164	-----+	25164
28759	-----+	28759
32354	-----+	32354
35949	-----+	35949

\* = PASSENGER      C = COMMERCIAL

TOTAL TRAFFIC

PACE: FROM 65 MPH TO 70 MPH	AVERAGE SPEED BIN: 63 MPH	TOTAL VOLUME: 88558 (100 %)
VEHICLES IN PACE: 41%	MODAL SPEED BIN: 65 MPH	
VEHICLES OVER PACE: 20%	85TH PERCENTILE: 70 MPH	VOLUME OVER 85 MPH:
VEHICLES UNDER PACE: 39%	90TH PERCENTILE: 70 MPH	VOLUME UNDER 30 MPH: NA

PASSENGER VEHICLES

PACE: FROM 65 MPH TO 70 MPH	AVERAGE SPEED BIN: 62 MPH	TOTAL VOLUME: 63604 (72 %)
VEHICLES IN PACE: 41%	MODAL SPEED BIN: 65 MPH	
VEHICLES OVER PACE: 15%	85TH PERCENTILE: 65 MPH	VOLUME OVER 85 MPH:
VEHICLES UNDER PACE: 44%	90TH PERCENTILE: 70 MPH	VOLUME UNDER 30 MPH: NA

COMMERCIAL VEHICLES

PACE: FROM 65 MPH TO 70 MPH	AVERAGE SPEED BIN: 65 MPH	TOTAL VOLUME: 24954 (28 %)
VEHICLES IN PACE: 40%	MODAL SPEED BIN: 65 MPH	
VEHICLES OVER PACE: 35%	85TH PERCENTILE: 70 MPH	VOLUME OVER 85 MPH: 0
VEHICLES UNDER PACE: 25%	90TH PERCENTILE: 70 MPH	VOLUME UNDER 30 MPH: 8

