

Idaho Transportation Department
 Monthly Traffic Volume Report
 August 2004

Station # 136
 Route: US-20
 Segment Code and Milepost: 002070 047.053
 20 Ft. W of 32nd St, (Chinden)

County: Ada
 District: 03
 Ascending Direction: Northeast

Daily Traffic Volumes

	SUN		MON		TUE		WED		THU		FRI		SAT	
	1		2		3		4		5		6		7	
Ascending		6600		13926		14587		14932		14669		13930		9442
Descending		6551		13336		13893		14395		14057		13441		8788
Total		13151		27262		28480		29327		28726		27371		18230
	8		9		10		11		12		13		14	
Ascending		6616		13897		14608		15041		14465		14635		9132
Descending		6435		13474		13867		14365		14133		13930		8587
Total		13051		27371		28475		29406		28598		28565		17719
	15		16		17		18		19		20		21	
Ascending		6883		13086		14318		14908		14814		15893		10136
Descending		6502		12639		13795		14291		14431		15290		9873
Total		13385		25725		28113		29199		29245		31183		20009
	22		23		24		25		26		27		28	
Ascending		7374		15684		15916		16049		15679		16173		10890
Descending		6916		15074		15025		15251		14937		15581		10496
Total		14290		30758		30941		31300		30616		31754		21386
	29		30		31									
Ascending		7117		14769		14959								
Descending		6573		13854		14249								
Total		13690		28623		29208								
Ascending														
Descending														
Total														

Average Day of Week

Ascending	6918	14272	14878	15232	14907	15158	9900
Descending	6595	13675	14166	14576	14390	14560	9436
Total	13513	27947	29044	29808	29297	29718	19336

Monthly Traffic Summary

Avg Daily Traffic		Avg Weekday Traffic		Avg Weekend Traffic		Total Month Traffic	
Ascending	12940	Ascending	14795	Ascending	8243	Ascending	401128
Descending	12388	Descending	14170	Descending	7858	Descending	384029
Total	25328	Total	28965	Total	16101	Total	785157

Days Operated **31** High Day **Friday 27** **31754**
 Weekday Days Reported **18** High Hour **Thursday 26 17:00** **2523** *Bold box equals high day.*
 Weekend Days Reported **9**

Average Weekday Traffic includes Monday through Thursday. Average Weekend Traffic includes Saturday and Sunday.