

Idaho Transportation Department  
 Monthly Traffic Volume Report  
 October 2003

Station # 142  
 Route: I-84  
 Segment Code and Milepost: 001010 039.669  
 0.5 Miles East of Robinson Rd UP (Robinson Road)

County: Ada  
 District: 03  
 Ascending Direction: East

**Daily Traffic Volumes**

	SUN	MON	TUE	WED	THU	FRI	SAT
Ascending				1	2	<b>3</b>	4
Descending				39305	40079	42587	32411
Total				38023	38936	40043	30208
				77328	79015	82630	62619
Ascending	5	6	7	8	9	10	11
Descending	24511	36475	38360	38499	39171	41419	33859
Total	25101	36143	36828	36853	36840	39456	32012
	49612	72618	75188	75352	76011	80875	65871
Ascending	12	13	14	15	16	17	18
Descending	23984	35437	38770	38351	38693	41114	32839
Total	24990	35118	37352	36841	37215	38593	31280
	48974	70555	76122	75192	75908	79707	64119
Ascending	19	20	21	22	23	24	25
Descending	24013	36753	38232	37850	38704	41570	32839
Total	24971	36222	36874	34179	37733	39575	31192
	48984	72975	75106	72029	76437	81145	64031
Ascending	26	27	28	29	30	31	
Descending	23893	36048	38480	38907	38462	40274	
Total	25494	35559	36480	37023	37203	37425	
	49387	71607	74960	75930	75665	77699	
Ascending							
Descending							
Total							

**Average Day of Week**

Ascending	24100	36178	38460	38582	39022	41393	32987
Descending	25139	35760	36884	36584	37585	39018	31173
Total	49239	71938	75344	75166	76607	80411	64160

**Monthly Traffic Summary**

Avg Daily Traffic		Avg Weekday Traffic		Avg Weekend Traffic		Total Month Traffic	
Ascending	<b>36190</b>	Ascending	<b>38143</b>	Ascending	<b>28544</b>	Ascending	<b>112188</b>
Descending	<b>34896</b>	Descending	<b>36746</b>	Descending	<b>28156</b>	Descending	<b>108176</b>
Total	<b>71086</b>	Total	<b>74889</b>	Total	<b>56700</b>	Total	<b>220365</b>

Days Operated **31** High Day **Friday 3** **82630**  *Bold box equals high day.*  
 Weekday Days Reported **18** High Hour **Friday 10 16:00** **6324**  
 Weekend Days Reported **8**

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