IDAHO TRANSPORTATION DEPARTMENT
COMMERCIAL VEHICLE BY LANE REPORT – From 2002 Permanent Weigh-In-Motion Data
District 1 - Wolf Lodge - I90 - 1 Mi. E. of Harrison Exit #22
Wednesday 1 May Thru Friday 31 May 2002
Total Commercial Traffic - All Lanes Included

	Commercial Vehicle Direction of Travel														
	West Bound						East Bound								
	Travel Lane			Passing Lane			Travel Lane			Passing Lane					
Commercial Vehicle Type	Lane Count	Lane %	Average GVW	Lane Count	Lane %	Average GVW	Lane Count	Lane %	Average GVW	Lane Count	Lane %	Average GVW	Total Count	Type %	Average GVW
SNGL UNIT TRK: 2 axles	1520	10.41	16484	237	17.24	9523	1654	11.84	13672	234	20.02	9146	3645	11.72	14284
SNGL UNIT TRK: 3 axles	753	5.16	31712	136	9.89	24029	750	5.37	34115	71	6.07	34520	1710	5.50	32271
SNGL UNIT TRK: 4 axles or more	38	0.26	58008	2	0.15	51900	43	0.31	46995	3	0.26	54333	86	0.28	52231
TRK w/SNGL TRLR: 4 axles or less	486	3.33	25084	48	3.49	15771	519	3.72	20636	42	3.59	18098	1095	3.52	22299
TRK w/SNGL TRLR: 5 axles	9582	65.63	70127	747	54.33	53825	8855	63.40	54402	634	54.23	49834	19818	63.71	61837
TRK w/SNGL TRLR: 6 axles	563	3.86	76128	58	4.22	62795	722	5.17	46811	76	6.50	42343	1419	4.56	58857
TRK w/SNGL TRLR: 7 axles or more	816	5.59	101980	67	4.87	78748	534	3.82	74832	41	3.51	67834	1458	4.69	90009
TRK w/2 TRLRS: 5 axles or less	86	0.59	64070	4	0.29	52450	85	0.61	46173	7	0.60	43286	182	0.59	54657
TRK w/2 TRLRS: 6 axles	200	1.37	72928	33	2.40	56142	240	1.72	51637	13	1.11	51485	486	1.56	60700
TRK w/2 TRLRS: 7 axles	235	1.61	91798	27	1.96	71896	295	2.11	70267	28	2.40	64275	585	1.88	78705
TRK w/2 TRLRS: 8 axles or more	200	1.37	103382	11	0.80	86227	169	1.21	67473	13	1.11	61446	393	1.26	86073
TRK w/3 TRLRS: 7 axles	88	0.60	97468	3	0.22	66867	73	0.52	69001	6	0.51	63783	170	0.55	83515
TRK w/3 TRLRS: 8 axles or more	32	0.22	95841	2	0.15	34150	27	0.19	64026	1	0.09	71000	62	0.20	79595
Total Commercial by Lane	14599	46.93	64069	1375	4.42	44169	13966	44.89	48090	1169	3.76	40319	31109	100.00	55124
Total Commercial by Direction	15974	51.35	62356				15135	48.65	47490						