



# GYR

From: 31/01/2012 00:00:00 | To: 06/02/2012 23:59:59

Site: Mining

Timezone: GMT +11

ID	Exception Count					Exception Score					Total
	Speed	Seatbelt	Over rev	Harsh Brake	XS Idle	Speed	Seatbelt	Over rev	Harsh Brake	XS Idle	
ABC LV3505	0	0	0	0	0	100	100	100	100	100	100
ABC LV3508	0	0	0	0	0	100	100	100	100	100	100
ABC LT3542	0	0	0	0	0	100	100	100	100	100	100
ABC LT3546	0	0	0	0	0	100	100	100	100	100	100
ABC LV3507	0	0	0	0	0	100	100	100	100	100	100
ABC LT3543	0	0	0	0	0	100	100	100	100	100	100
ABC LV3536	0	0	0	0	1	100	100	100	100	89.5	97.9
ABC LV3518	0	0	0	0	1	100	100	100	100	89.5	97.9
ABC LT3544	1	0	0	0	0	89.5	100	100	100	100	96.85
ABC LV3506	1	0	0	0	0	89.5	100	100	100	100	96.85
ABC LV3569	0	0	0	0	2	100	100	100	100	79	95.8
ABC SG4678	0	0	0	0	2	100	100	100	100	79	95.8
ABC LT3545	0	0	0	0	2	100	100	100	100	79	95.8
ABC LV3575	0	0	0	0	2	100	100	100	100	79	95.8
ABC LV3532	0	0	0	0	3	100	100	100	100	68.5	93.7
ABC LV3578	1	0	0	0	2	89.5	100	100	100	79	92.65
ABC SG4588	3	0	0	0	0	68.5	100	100	100	100	90.55
ABC LV3516	0	1	0	0	2	100	79	100	100	79	89.5
ABC LV3570	0	0	1	0	5	100	100	89.5	100	47.5	88.45
ABC LV3514	2	0	0	0	3	79	100	100	100	68.5	87.4
ABC LV3515	0	1	0	0	3	100	79	100	100	68.5	87.4
ABC LV3509	0	2	1	0	1	100	58	89.5	100	89.5	84.25



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ABC LV3568	0	2	0	0	3	100	58	100	100	68.5	81.1
ABC LV3519	0	3	0	0	1	100	37	100	100	89.5	79
ABC LV3579	0	3	0	0	2	100	37	100	100	79	76.9
ABC LV3572	2	1	0	0	6	79	79	100	100	37	74.8
ABC LV3577	6	1	0	0	0	37	79	100	100	100	74.8
ABC LV3537	4	1	0	0	4	58	79	100	100	58	72.7
ABC LV3538	1	2	0	0	6	89.5	58	100	100	37	71.65
ABC LV3517	3	2	0	0	3	68.5	58	100	100	68.5	71.65
ABC LV3571	2	3	0	0	2	79	37	100	100	79	70.6
ABC LV3510	0	4	0	0	3	100	16	100	100	68.5	68.5
ABC LV3576	8	1	0	1	3	16	79	100	89.5	68.5	61.15
ABC LV3512	9	2	0	0	2	5.5	58	100	100	79	54.85
ABC LV3580	1	8	1	0	6	89.5	0	89.5	100	37	53.2

### Summary of Scoring

Violations are graded on a linear scale with a score of 100 representing no violations. These gradings are then colour-coded: green for no violations, yellow for a small amount of violations and red for excessive violations. Each type of violation also has a weighting towards the final score for the vehicle. The scores used for this report as listed in the table below:

<b>Violation</b>	<b>Yellow</b>	<b>Red</b>	<b>Weight</b>
Speed(Speed)	<=1	>1	30%
Seatbelt violation(Seatbelt)	<=0	>0	30%
Engine over-revs(Over rev)	<=1	>1	10%
Harsh braking(Harsh Brake)	<=1	>1	10%
Excess Idle(XS Idle)	<=1	>1	20%

## **Definitions of Exceptions**

### **Speed**

*Vehicle speed exceeded 65 KPH*

### **Seatbelt violation**

*Driver was not wearing a seatbelt while travelling over 10 KPH*

### **Engine over-revs**

*Vehicle's engine exceeded programmed RPM limit*

### **Harsh braking**

*Vehicle decelerated (braked) in excess of client specified threshold*

### **Excess Idle**

*Vehicle was left idling for more than 30 minutes with the seatbelt off*