

<p style="text-align: center;">SHEET 15 LTPP TRAFFIC DATA</p> <p style="text-align: center;">LOG OF CHANGES AT GPS TEST LOCATIONS WITH PERM. AVC OR WIM</p>	<p>*STATE ASSIGNED ID [P08]</p> <p>*STATE CODE [53]</p> <p>*SHRP SECTION ID [7409]</p>
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LOCATION SR 82 TYPE EQUIP. Piezo (Class 1)

MP # 48.5 MODEL # IRD 1060

DATE OF CHANGE	TIME OF CHANGE	DESCRIPTION OF CHANGE	PERSON MAKING CHANGE	PHONE #	NEW EQUIP. SERIAL #
12/31/11		No changes			
12-20-11		<p>12/20/2011 9:40:00 PM</p> <p>Prosser: SR 221 is closed just south of Prosser to upright a semi from a previous collision. The roadway is expected to open at 10:30 p.m.</p>			
12/29/11		<p>PROCESSED MANUAL COUNT: weighted volume differences 0.73%; 0.66%; 0.69% -- JM/BJ</p>			

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10/10/11		<p>LOWEST IMPACT</p> <p>I-82 Both Directions - Interstate 82, near milepost 48.5 in both the east and westbound directions, the Statewide Travel & Collision Data Office (STCDO) is tentatively scheduling single lane closures for Monday, Oct. 10, to Wednesday, Oct. 12, from 6 a.m. to 5 p.m. There will be alternating single lane closures for work on cutting in roadway sensors. This work is weather dependent. Last Updated: 10/10/2011 6:37 AM</p> <p>At milepost 48 (Tom)</p>			
10/13/11		<p>10/13/11 Buena P08 <i>data is no good</i></p> <p>Site is re-installed, but the [REDACTED]! We have a few bad Piezos; 2 in the EB drive lane; 1 in the WB drive lane. We tried to re-cut another one in EB drive lane this morning, but it turned out the same (bad.) Will figure something out next week. (HN)</p> <p>Note***: default file size is 33,616 for all zero's on 10/11/11 (Tom)</p>	Hoang		
10/17/11		<p>10/17/11 Buena-P08</p> <p>Adjusted threshold on piezos #1, #2 and #6. Balanced sensors. Had Jim called to verify that site was fully functional. (HN)</p>	Hoang		

800.12.11.8.12

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9/30/11		No Data -- construction			

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8/31/11		No Data -- construction			

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7/31/11		No changes – EB ground-off – soon WB			

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06/30/11		No changes – EB ground-off – soon WB			
6/9/11		Processing May data. Counter had quit during 2000 hour on 5/17/11 until reset 0900 hour on 5/24/11. No data EB since sensors ground off 4/20/11. High errors WB 4, 10 probably due to lane closures.			

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MP # 48.5 MODEL # IRD 1060

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5/31/11		No changes – EB ground-off – soon WB			
5/4/11		Processing April data. P08 lost the EB sensors during the 0700 hour on 4/20/11. Found out from Ken today (5/4/11) that the sensors had been ground off and will probably be losing the WB sensors also. No data EB 20-30 (Tom)			
5/6/11		<p>LOW IMPACT</p> <p>I-82 Both Directions - Interstate 82: Friday, May 6, through Friday, May 13, 24 hours a day, there will be intermittent single lane closures in both directions between Granger and Union Gap. Crews will be repaving the shoulders, upgrading the guardrail and starting to saw the concrete to install the dowel bars. The speed may be reduced to 60 mph. Black on white signs will be in place in the area of the speed reductions. Washington State Patrol will be assisting with the traffic control.</p> <p>From milepost 36 to milepost 58 (Tom)</p>			

5/23/11		LOW IMPACT I-82 Both Directions - Interstate 82, Granger and Union Gap: Through Thursday, May 26, 24 hours a day, there will be intermittent single lane closures in both directions. Crews will be repaving the shoulders, upgrading the guardrail and sawing the concrete to install the dowel bars. The speed may be reduced to 60 mph. No traffic impacts Friday for Memorial Day Weekend. From milepost 36 to milepost 58 (Tom)			

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04/30/11		NO DATA -- CONSTRUCTION			