

## **Appendix E**

### **Data File Names and Format**

| WSDOT DATA FILE INDEX           |   |
|---------------------------------|---|
| FILE NAME                       | DESCRIPTION                                       |
| day 1 session 1 1s.xls          | GPS data day 1 session 1 station 1 north receiver |
| day 1 session 1 1n.xls          | GPS data day 1 session 1 station 1 south receiver |
| day 1 session 2 1s.xls          | GPS data day 1 session 2 station 1 north receiver |
| day 1 session 2 1n.xls          | GPS data day 1 session 2 station 1 south receiver |
| day 2 1n.xls                    | GPS data day 2 station 1 north receiver           |
| day 2 1s.xls                    | GPS data day 2 station 1 south receiver           |
| STATION 1 - DAY 1 SESSION 2.xls | GPS data day 1 session 2 station 1                |
| STATION 1 - DAY 2.xls           | GPS data day 2 station 2                          |
| day 1 session 1 2s.xls          | GPS data day 1 session 1 station 2 north receiver |
| day 1 session 1 2n.xls          | GPS data day 1 session 1 station 2 south receiver |
| day 1 session 2 2s.xls          | GPS data day 1 session 2 station 2 north receiver |
| day 1 session 2 2n.xls          | GPS data day 1 session 2 station 2 south receiver |
| day 2 2n.xls                    | GPS data day 2 station 2 north receiver           |
| day 2 2s.xls                    | GPS data day 2 station 2 south receiver           |
| STATION 2 - DAY 1 SESSION 2.xls | GPS data day 1 session 2 station 2                |
| STATION 2 - DAY 2.xls           | GPS data day 2 station 2                          |
| day 1 session 1 3s.xls          | GPS data day 1 session 1 station 3 north receiver |
| day 1 session 1 3n.xls          | GPS data day 1 session 1 station 3 south receiver |
| day 1 session 2 3s.xls          | GPS data day 1 session 2 station 3 north receiver |
| day 1 session 2 3n.xls          | GPS data day 1 session 2 station 3 south receiver |
| day 2 3n.xls                    | GPS data day 2 station 3 north receiver           |
| day 2 3s.xls                    | GPS data day 2 station 3 south receiver           |
| STATION 3 - DAY 1 SESSION 2.xls | GPS data day 1 session 2 station 3                |
| STATION 3 - DAY 2.xls           | GPS data day 2 station 2                          |
| day 1 session 1 5s.xls          | GPS data day 1 session 1 station 5 north receiver |
| day 1 session 1 5n.xls          | GPS data day 1 session 1 station 5 south receiver |
| day 1 session 2 5s.xls          | GPS data day 1 session 2 station 5 north receiver |
| day 1 session 2 5n.xls          | GPS data day 1 session 2 station 5 south receiver |
| day 2 5n.xls                    | GPS data day 2 station 5 north receiver           |
| day 2 5s.xls                    | GPS data day 2 station 5 south receiver           |
| STATION 5 - DAY 1 SESSION 2.xls | GPS data day 1 session 2 station 5                |
| STATION 5 - DAY 2.xls           | GPS data day 2 station 2                          |
| day 1 truck a.xls               | GPS data day 1 truck 1 train a                    |
| day 1 truck b.xls               | GPS data day 1 truck 1 train b                    |
| day 2 truck a.xls               | GPS data day 2 truck 1 train a                    |
| day 2 truck b.xls               | GPS data day 2 truck 1 train b                    |
| Metadata.doc                    | Notes   |

| <b>CTL DATA FILE INDEX</b>       |  |
|----------------------------------|--|
| <b>FILE NAME</b>                 | <b>DESCRIPTION</b>   |
| Pots n tilt-dynamic-day1.xls     | Stringpotentiometer and tiltmeter data dynamic tests for day 1 |
| Accel-dyn1.xls                   | Accelerometer data dynamic tests for day 1                     |
| Accel-dyn2.xls                   | Accelerometer data dynamic tests for day 2                     |
| Pots n tilt-dynamic-day2.xls     | Stringpotentiometer and tiltmeter data for day 2               |
| strain-station1-Dynamic1.xls     | Strain gage data at station 1 dynamic tests day 1              |
| strain-station2-Dynamic1.xls     | Strain gage data at station 2 dynamic tests day 1              |
| strain-station4-Dynamic1.xls     | Strain gage data at station 4 dynamic tests day 1              |
| strain-station1-Dynamic-2.xls    | Strain gage data at station 1 dynamic tests day 2              |
| strain-station2-Dynamic2.xls     | Strain gage data at station 2 dynamic tests day 2              |
| strain-station4-Dynamic2.xls     | Strain gage data at station 4 dynamic tests day 2              |
| StrainGage-station1-Static.xls   | Strain gage data at station 1 static tests                     |
| StrainGages-station2-Static.xls  | Strain gage data at station 2 static tests                     |
| StrainGages-station4-Static.xls  | Strain gage data at station 4 static tests                     |
| Acceleration-Static.xls          | Accelerometer data static tests                                |
| Pots n tilt-Static.xls           | Stringpotentiometer and tiltmeter data static tests            |
| Accel-CW-ExpJt-Tilt-Baseline.xls | Accelerometer and tiltmeter baseline reading                   |
| Strain-Baseline.xls              | Strain gage data stations 1,2,4 baseline reading               |