

Date: _____	Inspector: _____	Site Identification Name: _____
<b>Automatic Vehicle Identification Information</b>		
<b>1<sup>st</sup> AVI Controller</b>	<b>2<sup>nd</sup> AVI Controller</b>	
Device Name: _____ Facility Owner: _____ County: _____ Date Installed (yyyy-mm-dd): _____ Equipment Type: <input type="checkbox"/> Transceiver <input type="checkbox"/> Reader Manufacturer: _____ Model: _____ Serial Number: _____ IP Address: _____ MAC Address: _____ Firmware Version: _____	Device Name: _____ Facility Owner: _____ County: _____ Date Installed (yyyy-mm-dd): _____ Equipment Type: <input type="checkbox"/> Transceiver <input type="checkbox"/> Reader Manufacturer: _____ Model: _____ Serial Number: _____ IP Address: _____ MAC Address: _____ Firmware Version: _____	
<b>1<sup>st</sup> AVI Antenna</b>	<b>2<sup>nd</sup> AVI Antenna</b>	
Associated Controller.: <input type="checkbox"/> 1 <input type="checkbox"/> 2 Travel Lane Direction: <input type="checkbox"/> NB <input type="checkbox"/> SB <input type="checkbox"/> EB <input type="checkbox"/> WB <u>Travel Lane Coverage:</u> <input type="checkbox"/> Lane 1 <input type="checkbox"/> Lane 2 <input type="checkbox"/> Lane 3 <input type="checkbox"/> Lane 4 <input type="checkbox"/> Lane 5 <input type="checkbox"/> Lane 6 <input type="checkbox"/> On Ramp <input type="checkbox"/> Exit Ramp <input type="checkbox"/> _____ <u>Antenna Type:</u> <input type="checkbox"/> Dish <input type="checkbox"/> Panel <input type="checkbox"/> Yagi <input type="checkbox"/> Omni <input type="checkbox"/> Folded Dipole Manufacturer: _____ Model: _____	Associated Controller.: <input type="checkbox"/> 1 <input type="checkbox"/> 2 Travel Lane Direction: <input type="checkbox"/> NB <input type="checkbox"/> SB <input type="checkbox"/> EB <input type="checkbox"/> WB <u>Travel Lane Coverage:</u> <input type="checkbox"/> Lane 1 <input type="checkbox"/> Lane 2 <input type="checkbox"/> Lane 3 <input type="checkbox"/> Lane 4 <input type="checkbox"/> Lane 5 <input type="checkbox"/> Lane 6 <input type="checkbox"/> On Ramp <input type="checkbox"/> Exit Ramp <input type="checkbox"/> _____ <u>Antenna Type:</u> <input type="checkbox"/> Dish <input type="checkbox"/> Panel <input type="checkbox"/> Yagi <input type="checkbox"/> Omni <input type="checkbox"/> Folded Dipole Manufacturer: _____ Model: _____	
<b>3<sup>rd</sup> AVI Antenna</b>	<b>4<sup>th</sup> AVI Antenna</b>	
Associated Controller.: <input type="checkbox"/> 1 <input type="checkbox"/> 2 Travel Lane Direction: <input type="checkbox"/> NB <input type="checkbox"/> SB <input type="checkbox"/> EB <input type="checkbox"/> WB <u>Travel Lane Coverage:</u> <input type="checkbox"/> Lane 1 <input type="checkbox"/> Lane 2 <input type="checkbox"/> Lane 3 <input type="checkbox"/> Lane 4 <input type="checkbox"/> Lane 5 <input type="checkbox"/> Lane 6 <input type="checkbox"/> On Ramp <input type="checkbox"/> Exit Ramp <input type="checkbox"/> _____ <u>Antenna Type:</u> <input type="checkbox"/> Dish <input type="checkbox"/> Panel <input type="checkbox"/> Yagi <input type="checkbox"/> Omni <input type="checkbox"/> Folded Dipole Manufacturer: _____ Model: _____	Associated Controller.: <input type="checkbox"/> 1 <input type="checkbox"/> 2 Travel Lane Direction: <input type="checkbox"/> NB <input type="checkbox"/> SB <input type="checkbox"/> EB <input type="checkbox"/> WB <u>Travel Lane Coverage:</u> <input type="checkbox"/> Lane 1 <input type="checkbox"/> Lane 2 <input type="checkbox"/> Lane 3 <input type="checkbox"/> Lane 4 <input type="checkbox"/> Lane 5 <input type="checkbox"/> Lane 6 <input type="checkbox"/> On Ramp <input type="checkbox"/> Exit Ramp <input type="checkbox"/> _____ <u>Antenna Type:</u> <input type="checkbox"/> Dish <input type="checkbox"/> Panel <input type="checkbox"/> Yagi <input type="checkbox"/> Omni <input type="checkbox"/> Folded Dipole Manufacturer: _____ Model: _____	

Site Identification Name: \_\_\_\_\_

Automatic Vehicle Identification Attribute Form

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**5<sup>th</sup> AVI Antenna**

Associated Controller.:  1  2  
Travel Lane Direction:  NB  SB  EB  WB  
Travel Lane Coverage:  
 Lane 1  Lane 2  Lane 3  Lane 4  Lane 5  
 Lane 6  On Ramp  Exit Ramp  \_\_\_\_\_  
Antenna Type:  
 Dish  Panel  Yagi  Omni  Folded Dipole  
Manufacturer: \_\_\_\_\_  
Model: \_\_\_\_\_

**6<sup>th</sup> AVI Antenna**

Associated Controller.:  1  2  
Travel Lane Direction:  NB  SB  EB  WB  
Travel Lane Coverage:  
 Lane 1  Lane 2  Lane 3  Lane 4  Lane 5  
 Lane 6  On Ramp  Exit Ramp  \_\_\_\_\_  
Antenna Type:  
 Dish  Panel  Yagi  Omni  Folded Dipole  
Manufacturer: \_\_\_\_\_  
Model: \_\_\_\_\_

**7<sup>th</sup> AVI Antenna**

Associated Controller.:  1  2  
Travel Lane Direction:  NB  SB  EB  WB  
Travel Lane Coverage:  
 Lane 1  Lane 2  Lane 3  Lane 4  Lane 5  
 Lane 6  On Ramp  Exit Ramp  \_\_\_\_\_  
Antenna Type:  
 Dish  Panel  Yagi  Omni  Folded Dipole  
Manufacturer: \_\_\_\_\_  
Model: \_\_\_\_\_

**8<sup>th</sup> AVI Antenna**

Associated Controller.:  1  2  
Travel Lane Direction:  NB  SB  EB  WB  
Travel Lane Coverage:  
 Lane 1  Lane 2  Lane 3  Lane 4  Lane 5  
 Lane 6  On Ramp  Exit Ramp  \_\_\_\_\_  
Antenna Type:  
 Dish  Panel  Yagi  Omni  Folded Dipole  
Manufacturer: \_\_\_\_\_  
Model: \_\_\_\_\_

**9<sup>th</sup> AVI Antenna**

Associated Controller.:  1  2  
Travel Lane Direction:  NB  SB  EB  WB  
Travel Lane Coverage:  
 Lane 1  Lane 2  Lane 3  Lane 4  Lane 5  
 Lane 6  On Ramp  Exit Ramp  \_\_\_\_\_  
Antenna Type:  
 Dish  Panel  Yagi  Omni  Folded Dipole  
Manufacturer: \_\_\_\_\_  
Model: \_\_\_\_\_

**10<sup>th</sup> AVI Antenna**

Associated Controller.:  1  2  
Travel Lane Direction:  NB  SB  EB  WB  
Travel Lane Coverage:  
 Lane 1  Lane 2  Lane 3  Lane 4  Lane 5  
 Lane 6  On Ramp  Exit Ramp  \_\_\_\_\_  
Antenna Type:  
 Dish  Panel  Yagi  Omni  Folded Dipole  
Manufacturer: \_\_\_\_\_  
Model: \_\_\_\_\_