

Device Locations

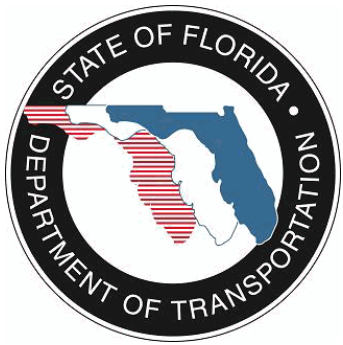


Report Template Version: 1.2

Created On: February 04, 2014 16:31:19
Center: District 9

DEVICE TYPE: CAMERA

<u>DEVICE NAME</u>	<u>DEVICE LOCATION</u>	<u>MANUFACTURER NAME</u>	<u>PROTOCOL</u>	<u>LATITUDE</u>	<u>LONGITUDE</u>
071_D5Vbrick_71	1	ADDCO	SNMP	30400000	-84008000
021_D5Vbrick	1	ADDCO	SNMP	30400000	-84007000
044_D4Vbrick95_SW10	1	ADDCO	SNMP	30400000	-84006000
022_D4VbrickI95-I595	1	ADDCO	SNMP	30400000	-84005000
191_D4VbrickSaw_Sunrise	1	ADDCO	SNMP	30400000	-84004000
046_D5Vbrick	1	ADDCO	SNMP	30401000	-84003000
024_D6Impath24	1	ADDCO	SNMP	30400000	-84002000
236_D6Impath95_NW151		ADDCO	SNMP	30400000	-84001000
237_D6ImpathI95	I	ADDCO	SNMP	30400000	-84000000
011-AXIS-Q6035	ITS Lab	Axis	SNMP	30412200	-84306000
006-FLIR-ITSPole	ITS Pole	FLIR	SNMP	30412200	-84321000
004-AD-Coretec-ITSLab	ITS Lab	american dynamics	SNMP (PMPP)	30410200	-84312000
003-Bosch500-Span	Span Wire Intersection	bosch	SNMP (PMPP)	30410200	-84315000
002-Bosch800HD-Springhill	Springhill Road	bosch	SNMP (PMPP)	30410200	-84318000
007-BoschMIC612-TMC	TERL TMC	bosch	SNMP (PMPP)	30412200	-84318000
001-Cohu-Impath-Springhill	Springhill Road	cohu	SNMP (PMPP)	30410200	-84321001
010 - TKH HSD626 Series	Room 104 TERL	vicon	SNMP	30412200	-84309000
009 - TKH HSD621 Series	Room 104 TERL	vicon	SNMP	30412200	-84312000
005-Vicon-Impath-CertLab	Cert Lab Inside	vicon	SNMP (PMPP)	30410200	-84309000
008-ViconHD-CertLAB	ITS Cert Lab	vicon	SNMP	30412200	-84315000



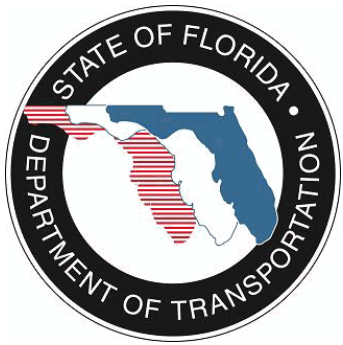
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DEVICE TYPE:	DECODER				
<u>DEVICE NAME</u>		<u>DEVICE LOCATION</u>	<u>MANUFACTURER NAME</u>	<u>LATITUDE</u>	<u>LONGITUDE</u>
010-TERL Coretec Decoder 6400			coretec		
002-TERL iMPath Decoder 1-2			impath		
001-TERL iMPath Decoder 1-1			impath		
009-TERL Teleste Decoder 1-8			teleste		
008-TERL Teleste Decoder			teleste		
007-TERL Teleste Decoder 1-3			teleste		
006-TERL Teleste Decoder 1-2			teleste		
005-TERL Teleste decoder 1-1			teleste		
011-Vbrick5200			vbrick		
004-TERL VBrick Decoder 1-2			vbrick		
003-TERL VBrick Decoder 1-1			vbrick		



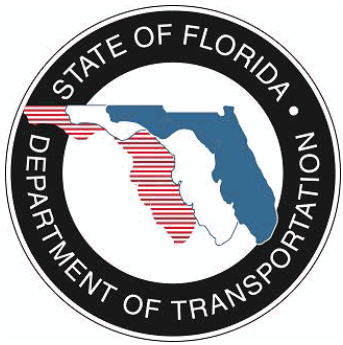
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<u>DEVICE TYPE:</u>	<u>DETECTOR</u>	<u>DEVICE LOCATION</u>	<u>DETECTOR TYPE</u>	<u>PROTOCOL</u>	<u>LATITUDE</u>	<u>LONGITUDE</u>
<u>DEVICE NAME</u>						
RTMS-04		I-10 Strip	radar	EIS	30479400	-84363750
RMS-D9-T2			loop	BiTrans	30506740	-84255940
RTMS-05		I-10 Strip	radar	EIS	30478050	-84337167
RTMS-01		I-10 Strip	radar	EIS	30495100	-84446033
RTMS-03		I-10 Strip	radar	EIS	30484550	-84384817
RTMS-02		I-10 Strip	radar	EIS	30485450	-84399967
RTMS-06		I-10 Strip	radar	EIS	30482267	-84308717
RTMS-07		I-10 Strip	radar	EIS	30493117	-84276850
RTMS-08		1	radar	EIS	30501650	-84251767
RTMS-09		I-10 Strip	radar	EIS	30498067	-84205917
RTMS-10		I-10 Strip	radar	EIS	30498417	-84180050
RTMS-11		I-10 Strip	radar	EIS	30485283	-84158883
RTMS-13		I-10 Strip	radar	EIS	30485783	-84413617
RTMS-14		I-10 Strip	radar	EIS	30501383	-84230200
RTMS-12		I-10 Strip	radar	EIS	30478433	-84125700
SS105_I95_MM14		Jacksonville MVDS Test Site	radar	EIS	30277650	-81617750
RTMS-IVV		I-10 Strip	radar	EIS	30478170	-84084090
Wavetronix_HD_IVV			radar	WavetronixHD	30397197	-84308695
AVI_Tc_Springhill		Springhill Mast Arm	avi	TranscoreAllegroT cp	30400000	-84300000
LPR_TERL		Springhill Road	lpr	InexZamirZap	30406670	-84290660
RTMS_G4		Not Really Offset from Springhill Road	radar	EIS	30408080	-84301760



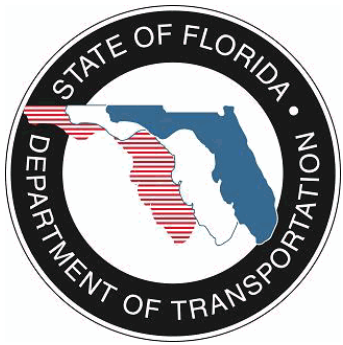
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DETECTORS	DETECTORS	DETECTORS	DETECTORS	DETECTORS	DETECTORS	DETECTORS
AVI_Tc_Lab	ITS Lab 192.168.11.73: addr 514	avi	TranscoreAllegroT cp	30407000	-84297000	
IVV_LPR	Clay Workstation 8.201:8050	lpr	InexZamirZap	30490000	-84450000	
IVV_LPR2	Clay Workstation 8051	lpr	InexZamirZap	30480000	-84160000	
RSE_Sim	RSE_Sim	obe	CvProtocol	28447015	-81470918	
RSE_Sim2	RSE_Sim2	obe	CvProtocol	28434430	-81471905	
RSE_Sim3	Rse_Sim3	obe	CvProtocol	28421221	-81467056	
RSE_Sim4	the 4th RSE	obe	CvProtocol	28436355	-81474480	
SS105_I10		radar	EIS	30396132	-84289855	
RSE_OT	Convention center	obe	CvProtocol	28425750	-81464524	
RMS-TEST1-T1	asdf	loop	BiTrans	12345678	-87654321	
RMS-D9-T3	TERL	loop	BiTrans	30506745	-84255445	



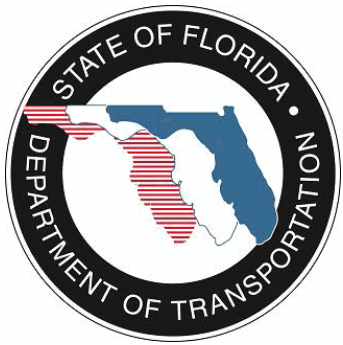
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DEVICE TYPE:	DMS					
<u>DEVICE NAME</u>	<u>DEVICE LOCATION</u>	<u>MANUFACTURER NAME</u>	<u>PROTOCOL</u>	<u>LATITUDE</u>	<u>LONGITUDE</u>	
TERL-TOLL-Sim5	TERL ITS Lab	Skyline	NtcipVersion1NoP mppProtocol	30473000	-84370000	
Skyline Walk-in	TERL Slab 4	Skyline	NtcipVersion1NoP mppProtocol	30406200	-84318000	
MarkIV	workstation 9.11:2001.22	MarkIV	MarkIVFteProtocol	30405000	-84309000	
TERL-TOLL-Sim6	TERL-TOLL-Sim6	Skyline	NtcipVersion1NoP mppProtocol	30467500	-84333000	
TERL-TOLL-Sim7	TERL-TOLL-Sim7	Skyline	NtcipVersion1NoP mppProtocol	30460000	-84333000	
TERL-TOLL-Sim8	TERL-TOLL-Sim8	Skyline	NtcipVersion1NoP mppProtocol	30473000	-84300000	
TERL-TOLL-Sim9	TERL-TOLL-Sim9	Skyline	NtcipVersion1NoP mppProtocol	30465000	-84300000	
TERL-TOLL-Sim10	TERL-TOLL-Sim10	Skyline	NtcipVersion1NoP mppProtocol	30490000	-84250000	
Ledstar_Walkin	DMS Slab 3	Skyline	NtcipVersion2NoP mppProtocol	30406201	-8431800	
TERL-TEST	TERL	Skyline	NtcipVersion1NoP mppProtocol	30460005	-84333005	
TERL-TOLL-Sim11	TERL-TOLL-Sim11	Skyline	NtcipVersion1NoP mppProtocol	30490020	-84250025	
Dialup	TERL	Daktronics	NtcipVersion1NoP mppProtocol	30493267	-84438600	
TERL-DMS-Dak-GenIII	TERL_Slab1	Daktronics	NtcipVersion2NoP mppProtocol	30405000	-84318000	
TERL-DMS-MINI	TERL ITS Lab	IDI	NtcipVersion1NoP mppProtocol	30406200	-84321000	
DMS_I10EB_MM191	Mile Marker 191	Skyline	NtcipVersion1NoP mppProtocol	30493267	-84438600	



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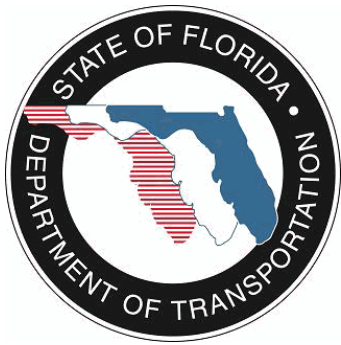


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DEVICE TYPE: DMS

<u>DEVICE NAME</u>	<u>DEVICE LOCATION</u>	<u>MANUFACTURER NAME</u>	<u>PROTOCOL</u>	<u>LATITUDE</u>	<u>LONGITUDE</u>
VSL_I10EB_MM199	Mile Marker 199	Skyline	NtcipVersion1NoP mppProtocol	30485510	-84297000
DMS_I10WB_MM196	Mile Marker 196	Skyline	NtcipVersion1NoP mppProtocol	30478433	-84350133
DMS_I10EB_MM194	Mile Marker 194	Skyline	NtcipVersion1NoP mppProtocol	30484800	-84394450
TERL-CMS01-27S	TERL Test Area	IDI	NtcipVersion1Prot ocol	30406200	-84315000
DMS_I10WB_MM199	Mile Marker 199	Skyline	NtcipVersion1NoP mppProtocol	30489767	-84287300
DMS_I10EB_MM198	Mile Marker 198	Skyline	NtcipVersion1NoP mppProtocol	30479517	-84321433
DMS_I10EB_MM202	Mile Marker 202	Skyline	NtcipVersion1NoP mppProtocol	30496817	-84268267
DMS_I10WB_MM203	Mile Marker 203	Skyline	NtcipVersion1NoP mppProtocol	30501800	-84235533
DMS_I10EB_MM208	Mile Marker 208	Skyline	NtcipVersion1NoP mppProtocol	30493250	-84170950
DMS_I10WB_MM209	Mile Marker 209	Skyline	NtcipVersion1NoP mppProtocol	30478400	-84135333
VSL_I10EB_MM196	Mile Marker 196	Skyline	NtcipVersion1NoP mppProtocol	30478300	-84354210
VSL_I10EB_MM208	Mile Marker 208	Skyline	NtcipVersion1NoP mppProtocol	30480970	-84151920
VSL_I10EB_MM203	Mile Marker 203	Skyline	NtcipVersion1NoP mppProtocol	30501550	-84241130
VSL_I10WB_MM207	Mile Marker 207	Skyline	NtcipVersion1NoP mppProtocol	30489720	-84164590



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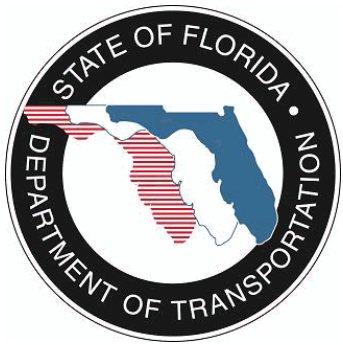


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<u>DEVICE NAME</u>	<u>DEVICE LOCATION</u>	<u>MANUFACTURER NAME</u>	<u>PROTOCOL</u>	<u>LATITUDE</u>	<u>LONGITUDE</u>
VSL_I10WB_MM202	Mile Marker 202	Skyline	NtcipVersion1NoP mppProtocol	30501090	-84260630
VSL_I10WB_MM198	Mile Marker 198	Skyline	NtcipVersion1NoP mppProtocol	30481180	-84317500
VSL_I10WB_MM195	Mile Marker 195	Skyline	NtcipVersion1NoP mppProtocol	30482010	-84372340
VSL_I10EB_MM194	Mile Marker 194	Skyline	NtcipVersion1NoP mppProtocol	30483670	-84392170
VSL_I10WB_MM210	Mile Marker 210	Skyline	NtcipVersion1NoP mppProtocol	30479840	-84115170
TERL-TOLL-Sim1	TERL ITS Lab	Skyline	NtcipVersion1NoP mppProtocol	30495000	-84460000
TERL-TOLL-Sim2	TERL ITS Lab	Skyline	NtcipVersion1NoP mppProtocol	30487000	-84460000
TERL-TOLL-Sim3	TERL ITS Lab	Skyline	NtcipVersion1NoP mppProtocol	30482500	-84420000
TERL-TOLL-Sim4	TERL ITS Lab	Skyline	NtcipVersion1NoP mppProtocol	30475000	-84420000
SES M5000	DMS Slab 1	SES America	NtcipVersion2NoP mppProtocol	30406580	-84322000
ADDCO	Slab	Daktronics	NtcipVersion1NoP mppProtocol	30406580	-84323500



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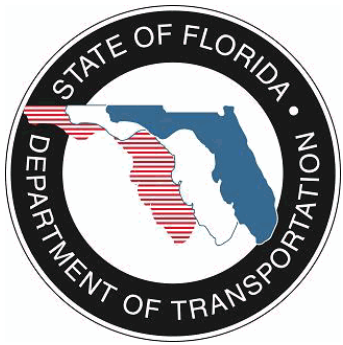


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DEVICE TYPE: ENCODER

<u>DEVICE NAME</u>	<u>DEVICE LOCATION</u>	<u>MANUFACTURER NAME</u>	<u>LATITUDE</u>	<u>LONGITUDE</u>
018-CoretecVCX7401e		coretec		
017-CCTV17@coretecMpeg2		coretec		
016-CCTV-ITSLAB16@TERL		coretec		
005-Vicon-Impath-CertLab		impath		
001-Cohu-Impath-Springhill		impath		
015-CCTV-ITSLAB15@TERL		impath		
011-CCTV-ITSLAB11@RESEARCH		teleste		
010-CCTV-ITSLAB10@TERL		teleste		



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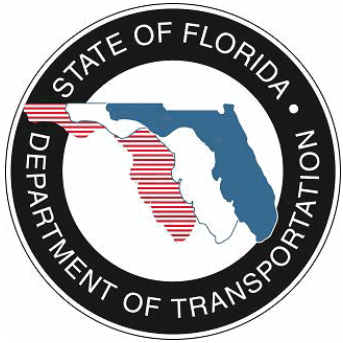


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DEVICE TYPE: HAR

<u>DEVICE NAME</u>	<u>DEVICE LOCATION</u>	<u>MANUFACTURER NAME</u>	<u>PROTOCOL</u>	<u>LATITUDE</u>	<u>LONGITUDE</u>
TestTest	North	DR2000	DR2000	30508025	-84412000
HAR04	WEST	DR2000	DR2000	121231	-121121
HAR_5	yest	DR2000	DR2000	123123	-123123
HAR_05	WEST	DR2000	DR2000	123123	-123123
HAR_Test	Tallahassee	DR2000	DR2000	30508025	-84412000
uniquehar	asdf	DR2000	DR2000	11111111	11111111
TEST	1234	DR2000	DR2000	11111111	11111111
HAR_03	ITS-Lab	DR2000	DR2000	30408025	-84312000
HarDeeHarHar	1	vaisala	DR2000	30403333	-83000000
HarDeeHarHarCough	1	vaisala	DR2000	30400000	-83000000



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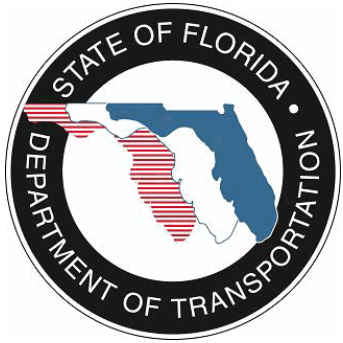


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DEVICE TYPE: RAMP METER

<u>DEVICE NAME</u>	<u>DEVICE LOCATION</u>	<u>LATITUDE</u>	<u>LONGITUDE</u>
RMS-D9-T2	TERL Test RMC	30506740	-84255440
rmcTEST	asdf	10000000	-80000000



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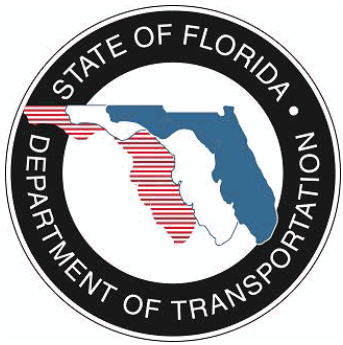


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DEVICE TYPE: RWIS

<u>DEVICE NAME</u>	<u>DEVICE LOCATION</u>	<u>MANUFACTURER NAME</u>	<u>LATITUDE</u>	<u>LONGITUDE</u>
TERL-002(Quixote)	ITS Lab2	vaisala	30408200	-84318000
TERL-001	ITS Lab	vaisala	30408200	-84321000
TERL-003(SIM1)	ITS Lab	vaisala	30408200	-84315000



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DEVICE TYPE: SAFETY BARRIER

<u>DEVICE NAME</u>	<u>DEVICE LOCATION</u>	<u>MANUFACTURER NAME</u>	<u>PROTOCOL</u>	<u>LATITUDE</u>	<u>LONGITUDE</u>
Safety Barrier	Near TERL			30506741	-84265377
TEST	ew			123123	-123133