

EXHIBIT A

Site Name	Sensor	Manufacturer	Model #
RT 206 at Lushans Hill	Air Temperature	Thies CLIMA	1.1005.60.952
RT 206 at Lushans Hill	WS/WD	RM Young	05103-15
RT 206 at Lushans Hill	Precipitation	OSI	OWI-430
RT 206 at Lushans Hill	Visibility	OSI	OWI-430
RT 206 at Lushans Hill	RT 206 SB Shoulder	VAISALA	Sub Probe
RT 206 at Lushans Hill	RT 206 SB Shoulder	VAISALA	FP-2000
RT 206 at Lushans Hill	RT 206 SB Road	VAISALA	FP-2000
RT 206 at Lushans Hill	RT 206 NB FL	VAISALA	FP-2000
RT 206 at Lushans Hill	RT 206 NB SL	VAISALA	FP-2000
RT 206 at Lushans Hill	Camera--Fixed	Cohu	3930
I-80 & CR 517	Air Temperature	Thies CLIMA	1.1005.60.952
I-80 & CR 517	WS/WD	RM Young	05103-15
I-80 & CR 517	Precipitation	OSI	OWI-430
I-80 & CR 517	Visibility	OSI	OWI-430
I-80 & CR 517	I-80 WB SL	VAISALA	Sub Probe
I-80 & CR 517	I-80 WB SL	VAISALA	FP-2000
I-80 & CR 517	I-80 WB FL	VAISALA	FP-2000
I-80 & CR 517	I-80 EB FL	VAISALA	FP-2000
I-80 & CR 517	I-80 EB SL	VAISALA	FP-2000
I-80 & CR 517	Camera--PTZ	Cohu	3940
RT 46 at Hackettstown Hill	Air Temperature	Thies CLIMA	1.1005.60.952
RT 46 at Hackettstown Hill	WS/WD	RM Young	05103-15
RT 46 at Hackettstown Hill	Precipitation	OSI	OWI-430
RT 46 at Hackettstown Hill	Visibility	OSI	OWI-430
RT 46 at Hackettstown Hill	RT 46 EB FL	VAISALA	Sub Probe
RT 46 at Hackettstown Hill	RT 46 WB SL	VAISALA	FP-2000
RT 46 at Hackettstown Hill	RT 46 WB FL	VAISALA	FP-2000
RT 46 at Hackettstown Hill	RT 46 EB FL	VAISALA	FP-2000
RT 46 at Hackettstown Hill	RT 46 EB SL	VAISALA	FP-2000
RT 46 at Hackettstown Hill	Camera--Fixed	Cohu	3930
RT 280 at Prospect Avenue	Air Temperature	Thies CLIMA	1.1005.60.952
RT 280 at Prospect Avenue	WS/WD	RM Young	05103-15
RT 280 at Prospect Avenue	Precipitation	OSI	OWI-430
RT 280 at Prospect Avenue	Visibility	OSI	OWI-430

RT 280 at Prospect Avenue	Prospect SB FL	VAISALA	Sub Probe
RT 280 at Prospect Avenue	Prospect SB FL	VAISALA	FP-2000
RT 280 at Prospect Avenue	Prospect SB CTR BR	VAISALA	FP-2000
RT 280 at Prospect Avenue	Prospect NB CTR	VAISALA	FP-2000
RT 280 at Prospect Avenue	Prospect NB FL BR	VAISALA	FP-2000
RT 280 at Prospect Avenue	Camera--Fixed	Cohu	3930
RT 24 & River Road	Air Temperature	Thies CLIMA	1.1005.60.952
RT 24 & River Road	WS/WD	RM Young	05103-15
RT 24 & River Road	Precipitation	OSI	OWI-430
RT 24 & River Road	Visibility	OSI	OWI-430
RT 24 & River Road	RT 24 WB SL	VAISALA	Sub Probe
RT 24 & River Road	RT 24 WB SL	VAISALA	FP-2000
RT 24 & River Road	RT 24 WB SL BR	VAISALA	FP-2000
RT 24 & River Road	RT 24 WB CTR	VAISALA	FP-2000
RT 24 & River Road	RT 24 WB CTR BR	VAISALA	FP-2000
RT 24 & River Road	Camera--Fixed	Cohu	3930
RT 78 at Green Brook	Air Temperature	Thies CLIMA	1.1005.60.952
RT 78 at Green Brook	WS/WD	RM Young	05103-15
RT 78 at Green Brook	Precipitation	OSI	OWI-430
RT 78 at Green Brook	Visibility	OSI	OWI-430
RT 78 at Green Brook	RT 78 EB FL	VAISALA	Sub Probe
RT 78 at Green Brook	RT 78 EB FL	VAISALA	FP-2000
RT 78 at Green Brook	RT 78 EB FL BR	VAISALA	FP-2000
RT 78 at Green Brook	RT 78 WB FL	VAISALA	FP-2000
RT 78 at Green Brook	RT 78 WB FL BR	VAISALA	FP-2000
RT 78 at Green Brook	Camera--Fixed	Cohu	3930
RT 280 & Pleasant Valley Road	Air Temperature	Thies CLIMA	1.1005.60.952
RT 280 & Pleasant Valley Road	WS/WD	RM Young	05103-15
RT 280 & Pleasant Valley Road	Precipitation	OSI	OWI-430
RT 280 & Pleasant Valley Road	Visibility	OSI	OWI-430
RT 280 & Pleasant Valley Road	RT 280 WB SL	VAISALA	Sub Probe
RT 280 & Pleasant Valley Road	RT 280 WB CTR BR	VAISALA	FP-2000
RT 280 & Pleasant Valley Road	RT 280 WB SL	VAISALA	FP-2000
RT 280 & Pleasant Valley Road	RT 280 EB CTR BR	VAISALA	FP-2000
RT 280 & Pleasant Valley Road	RT 280 WB SL	VAISALA	FP-2000
RT 280 & Pleasant Valley Road	Camera--Fixed	Cohu	3930
RT 287 at Wanaque River	Air Temperature	Thies CLIMA	1.1005.60.952
RT 287 at Wanaque River	WS/WD	RM Young	05103-15

RT 287 at Wanaque River	Precipitation	OSI	OWI-430
RT 287 at Wanaque River	Visibility	OSI	OWI-430
RT 287 at Wanaque River	RT 287 NB SL	VAISALA	Sub Probe
RT 287 at Wanaque River	RT 287 NB SL	VAISALA	FP-2000
RT 287 at Wanaque River	RT 287 NB CTR	VAISALA	FP-2000
RT 287 at Wanaque River	RT 287 SB SL	VAISALA	FP-2000
RT 287 at Wanaque River	RT 287 SB CTR	VAISALA	FP-2000
RT 287 at Wanaque River	Camera--PTZ	Cohu	3940
I-80 & SH 94	Air Temperature	Thies CLIMA	1.1005.60.952
I-80 & SH 94	WS/WD	RM Young	05103-15
I-80 & SH 94	Precipitation	OSI	OWI-430
I-80 & SH 94	Visibility	OSI	OWI-430
I-80 & SH 94	I-80 WB DEP	VAISALA	Sub Probe
I-80 & SH 94	I-80 WB BR	VAISALA	FP-2000
I-80 & SH 94	I-80 EB BR	VAISALA	FP-2000
I-80 & SH 94	I-80 WB DEP	VAISALA	FP-2000
I-80 & SH 94	I-80 WB APP	VAISALA	FP-2000
I-80 & SH 94	Camera--Fixed	Cohu	3930
RT 94 at Paulins Kill River	Air Temperature	Thies CLIMA	1.1005.60.952
RT 94 at Paulins Kill River	WS/WD	RM Young	05103-15
RT 94 at Paulins Kill River	Precipitation	OSI	OWI-430
RT 94 at Paulins Kill River	Visibility	OSI	OWI-430
RT 94 at Paulins Kill River	RT 94 NB	VAISALA	Sub Probe
RT 94 at Paulins Kill River	RT 94 NB	VAISALA	FP-2000
RT 94 at Paulins Kill River	RT 94 NB BR	VAISALA	FP-2000
RT 94 at Paulins Kill River	RT 94 SB BR	VAISALA	FP-2000
RT 94 at Paulins Kill River	RT 94 SB	VAISALA	FP-2000
RT 94 at Paulins Kill River	Camera--Fixed	Cohu	3930
RT 1 at Raritan River	RT 1 SB SL	VAISALA	Sub Probe
RT 1 at Raritan River	RT 1 SB SL	VAISALA	FP-2000
RT 1 at Raritan River	RT 1 SB CTR BR	VAISALA	FP-2000
RT 1 at Raritan River	RT 1 SB FL BR	VAISALA	FP-2000
RT 1 at Raritan River	RT 1 NB FL	VAISALA	FP-2000
RT 1 at Raritan River	Camera--PTZ	Cohu	3940
RT 9 & 440	Air Temperature	Thies CLIMA	1.1005.60.952
RT 9 & 440	WS/WD	RM Young	05103-15
RT 9 & 440	Precipitation	OSI	OWI-430

RT 9 & 440	Visibility	OSI	OWI-430
RT 9 & 440	RT 440 NB SL	VAISALA	Sub Probe
RT 9 & 440	Inner RT 9 NB FL	VAISALA	Sub Probe
RT 9 & 440	RT 440 NB FL	VAISALA	FP-2000
RT 9 & 440	RT 440 NB SL	VAISALA	FP-2000
RT 9 & 440	RT 440 SB FL	VAISALA	FP-2000
RT 9 & 440	RT 440 SB CTR	VAISALA	FP-2000
RT 9 & 440	RT 440 NB BR FL	VAISALA	FP-2000
RT 9 & 440	RT 440 SB BR FL	VAISALA	FP-2000
RT 9 & 440	Outer RT 9 NB FL	VAISALA	FP-2000
RT 9 & 440	Inner RT 9 NB FL	VAISALA	FP-2000
RT 9 & 440	Camera--Fixed	Cohu	3930
RT 18 & 36	Air Temperature	Thies CLIMA	1.1005.60.952
RT 18 & 36	WS/WD	RM Young	05103-15
RT 18 & 36	Precipitation	OSI	OWI-430
RT 18 & 36	Visibility	OSI	OWI-430
RT 18 & 36	RT 18 SB FL	VAISALA	Sub Probe
RT 18 & 36	Ramp Rte 36 to Rte 18 NB	VAISALA	Sub Probe
RT 18 & 36	Ramp Rte 18 SB to Rte 36	VAISALA	FP-2000
RT 18 & 36	Ramp Rte 18 SB to Rte 36 BR	VAISALA	FP-2000
RT 18 & 36	RT 18 SB FL	VAISALA	FP-2000
RT 18 & 36	RT 18 SB FL BR	VAISALA	FP-2000
RT 18 & 36	RT 18 NB FL	VAISALA	FP-2000
RT 18 & 36	RT 18 NB FL BR	VAISALA	FP-2000
RT 18 & 36	Ramp Rte 36 to Rte 18 NB	VAISALA	FP-2000
RT 18 & 36	Ramp Rte 36 to Rte 18 NB BR	VAISALA	FP-2000
RT 18 & 36	Camera--PTZ	Cohu	3940
RT 29 & I-95	Air Temperature	Thies CLIMA	1.1005.60.952
RT 29 & I-95	WS/WD	RM Young	05103-15
RT 29 & I-95	Precipitation	OSI	OWI-430
RT 29 & I-95	Visibility	OSI	OWI-430
RT 29 & I-95	RT 29 SB	VAISALA	Sub Probe
RT 29 & I-95	I-95 SB FL	VAISALA	Sub Probe
RT 29 & I-95	RT 29 SB	VAISALA	FP-2000
RT 29 & I-95	RT 29 SB BR	VAISALA	FP-2000
RT 29 & I-95	RT 29 NB	VAISALA	FP-2000
RT 29 & I-95	RT 29 NB BR	VAISALA	FP-2000
RT 29 & I-95	I-95 SB FL	VAISALA	FP-2000

RT 29 & I-95	I-95 SB FL BR	VAISALA	FP-2000
RT 29 & I-95	I-95 NB FL	VAISALA	FP-2000
RT 29 & I-95	I-95 NB FL BR	VAISALA	FP-2000
RT 29 & I-95	Camera--Fixed	Cohu	3930
RT 9 & 195	Air Temperature	Thies CLIMA	1.1005.60.952
RT 9 & 195	WS/WD	RM Young	05103-15
RT 9 & 195	Precipitation	OSI	OWI-430
RT 9 & 195	Visibility	OSI	OWI-430
RT 9 & 195	RT 195 WB FL	VAISALA	Sub Probe
RT 9 & 195	RT 195 WB FL	VAISALA	FP-2000--S0
RT 9 & 195	RT 195 WB FL BR	VAISALA	FP-2000--S1
RT 9 & 195	RT 195 EB FL BR	VAISALA	FP-2000--S2
RT 9 & 195	RT 9 SB SL	VAISALA	FP-2000--S3
RT 9 & 195	Camera--Fixed	Cohu	3930
RT 9 & 33	Air Temperature	Thies CLIMA	1.1005.60.952
RT 9 & 33	WS/WD	RM Young	05103-15
RT 9 & 33	Precipitation	OSI	OWI-430
RT 9 & 33	Visibility	OSI	OWI-430
RT 9 & 33	RT 33 WB Shoulder	VAISALA	Sub Probe
RT 9 & 33	RT 33 EB FL	VAISALA	FP-2000-S0
RT 9 & 33	RT 33 WB exit to RT 9 SB	VAISALA	FP-2000-S1
RT 9 & 33	RT 33 WB FL BR	VAISALA	FP-2000-S2
RT 9 & 33	RT 33 EB FL BR	VAISALA	FP-2000-S3
RT 9 & 33	Camera--Fixed	Cohu	3930
RT 9 & 18	Air Temperature	Thies CLIMA	1.1005.60.952
RT 9 & 18	WS/WD	RM Young	05103-15
RT 9 & 18	Precipitation	OSI	OWI-430
RT 9 & 18	Visibility	OSI	OWI-430
RT 9 & 18	RT 18 SB SL	VAISALA	Sub Probe
RT 9 & 18	RT 18 SB SL	VAISALA	FP-2000
RT 9 & 18	RT 18 SB FL BR	VAISALA	FP-2000
RT 9 & 18	RT 18 NB FL BR	VAISALA	FP-2000
RT 9 & 18	Camera--Fixed	Cohu	3930
RT 295 & 195	Air Temperature	Thies CLIMA	1.1005.60.952
RT 295 & 195	WS/WD	RM Young	05103-15
RT 295 & 195	Precipitation	OSI	OWI-430
RT 295 & 195	Visibility	OSI	OWI-430

RT 295 & 195	RT 195 EB FL Underpass	VAISALA	Sub Probe
RT 295 & 195	RT 295 NB FL	VAISALA	FP-2000--S0
RT 295 & 195	RT 295 SB FL BR	VAISALA	FP-2000--S1
RT 295 & 195	RT 195 WB FL BR	VAISALA	FP-2000--S2
RT 295 & 195	RT 195 EB FL Underpass	VAISALA	FP-2000--S3
RT 295 & 195	Camera--PTZ	Cohu	3940
RT 37 & Bayview Avenue	Air Temperature	Thies CLIMA	1.1005.60.952
RT 37 & Bayview Avenue	WS/WD	RM Young	05103-15
RT 37 & Bayview Avenue	Precipitation	OSI	OWI-430
RT 37 & Bayview Avenue	Visibility	OSI	OWI-430
RT 37 & Bayview Avenue	RT 37 EB FL	VAISALA	Sub Probe
RT 37 & Bayview Avenue	RT 37 WB FL BR	VAISALA	FP-2000
RT 37 & Bayview Avenue	RT 37 WB CTR BR	VAISALA	FP-2000
RT 37 & Bayview Avenue	RT 37 EB CTR BR	VAISALA	FP-2000
RT 37 & Bayview Avenue	RT 37 EB FL	VAISALA	FP-2000
RT 37 & Bayview Avenue	Camer--Fixed	Cohu	3930
RT 1 & Alexander Road	Air Temperature	Thies CLIMA	1.1005.60.952
RT 1 & Alexander Road	WS/WD	RM Young	05103-15
RT 1 & Alexander Road	Precipitation	OSI	OWI-430
RT 1 & Alexander Road	Visibility	OSI	OWI-430
RT 1 & Alexander Road	RT 1 SB FL	VAISALA	Sub Probe
RT 1 & Alexander Road	RT 1 SB FL	VAISALA	FP-2000
RT 1 & Alexander Road	RT 1 NB FL	VAISALA	FP-2000
RT 1 & Alexander Road	Alexander EB FL BR	VAISALA	FP-2000
RT 1 & Alexander Road	Alexander WB FL BR	VAISALA	FP-2000
RT 1 & Alexander Road	Camer--Fixed	Cohu	3930
RT 195 at MP 10.2	Air Temperature	Thies CLIMA	1.1005.60.952
RT 195 at MP 10.2	WS/WD	RM Young	05103-15
RT 195 at MP 10.2	Precipitation	OSI	OWI-430
RT 195 at MP 10.2	Visibility	OSI	OWI-430
RT 195 at MP 10.2	RT 195 EB FL	VAISALA	Sub Probe
RT 195 at MP 10.2	RT 195 EB SL	VAISALA	FP-2000
RT 195 at MP 10.2	RT 195 EB FL	VAISALA	FP-2000
RT 195 at MP 10.2	RT 195 WB SL	VAISALA	FP-2000
RT 195 at MP 10.2	RT 195 WB FL	VAISALA	FP-2000
RT 195 at MP 10.2	Camer--Fixed	Cohu	3930
I-78 & CR 525	Air Temperature	Thies CLIMA	1.1005.60.952

I-78 & CR 525	WS/WD	RM Young	05103-15
I-78 & CR 525	Precipitation	OSI	OWI-430
I-78 & CR 525	Visibility	OSI	OWI-430
I-78 & CR 525	I-78 WB SL	VAISALA	Sub Probe
I-78 & CR 525	I-78 WB SL	VAISALA	FP-2000
I-78 & CR 525	I-78 WB FL	VAISALA	FP-2000
I-78 & CR 525	I-78 EB SL	VAISALA	FP-2000
I-78 & CR 525	RT 525 NB FL BR	VAISALA	FP-2000
I-78 & CR 525	Camer--Fixed	Cohu	3930
RT 18 & River Road	Air Temperature	Thies CLIMA	1.1005.60.952
RT 18 & River Road	WS/WD	RM Young	05103-15
RT 18 & River Road	Precipitation	OSI	OWI-430
RT 18 & River Road	Visibility	OSI	OWI-430
RT 18 & River Road	RT 18 SB SL	VAISALA	Sub Probe
RT 18 & River Road	RT 18 SB SL	VAISALA	FP-2000
RT 18 & River Road	RT 18 SB FL	VAISALA	FP-2000
I-78 at MP 6.7	Air Temperature	Thies CLIMA	1.1005.60.952
I-78 at MP 6.7	WS/WD	RM Young	05103-15
I-78 at MP 6.7	Precipitation	OSI	OWI-430
I-78 at MP 6.7	Visibility	OSI	OWI-430
I-78 at MP 6.7	I-78 EB Approach	VAISALA	Sub Probe
I-78 at MP 6.7	I-78 WB BR	VAISALA	FP-2000
I-78 at MP 6.7	I-78 WB Departure	VAISALA	FP-2000
I-78 at MP 6.7	I-78 EB Approach	VAISALA	FP-2000
I-78 at MP 6.7	I-78 EB BR	VAISALA	FP-2000
I-78 at MP 6.7	Camera--PTZ	Cohu	3940
Rt. 70 & Manasquan River	Air Temperature	Thies CLIMA	1.1005.60.952
Rt. 70 & Manasquan River	WS/WD	RM Young	05103-15
Rt. 70 & Manasquan River	Precipitation	OSI	OWI-430
Rt. 70 & Manasquan River	Visibility	OSI	OWI-430
Rt. 70 & Manasquan River	RT 70 EB SL	VAISALA	Sub Probe
Rt. 70 & Manasquan River	RT 70 WB SL	VAISALA	Sub Probe
Rt. 70 & Manasquan River	RT 70 EB SL	VAISALA	FP-2000
Rt. 70 & Manasquan River	RT 70 EB FL	VAISALA	FP-2000
Rt. 70 & Manasquan River	RT 70 EB SL BR	VAISALA	FP-2000
Rt. 70 & Manasquan River	RT 70 EB FL BR	VAISALA	FP-2000
Rt. 70 & Manasquan River	RT 70 WB SL BR	VAISALA	FP-2000
Rt. 70 & Manasquan River	RT 70 WB FL BR	VAISALA	FP-2000

Rt. 70 & Manasquan River	RT 70 WB SL	VAISALA	FP-2000
Rt. 70 & Manasquan River	RT 70 WB FL	VAISALA	FP-2000
RT 30 at Beach Thorofare	Air Temperature	Thies CLIMA	1.1005.60.952
RT 30 at Beach Thorofare	WS/WD	RM Young	05103-15
RT 30 at Beach Thorofare	Precipitation	OSI	OWI-430
RT 30 at Beach Thorofare	Visibility	OSI	OWI-430
RT 30 at Beach Thorofare	RT 30 EB SL	VAISALA	Sub Probe
RT 30 at Beach Thorofare	RT 30 EB CTR BR	VAISALA	FP-2000
RT 30 at Beach Thorofare	RT 30 WB CTR BR	VAISALA	FP-2000
RT 30 at Beach Thorofare	RT 30 EB SL	VAISALA	FP-2000
RT 30 at Beach Thorofare	RT 30 EB FL	VAISALA	FP-2000
RT 30 at Beach Thorofare	Camera--Fixed	Cohu	3930
RT 295 & 70	Air Temperature	Thies CLIMA	1.1005.60.952
RT 295 & 70	WS/WD	RM Young	05103-15
RT 295 & 70	Precipitation	OSI	OWI-430
RT 295 & 70	Visibility	OSI	OWI-430
RT 295 & 70	RT 295 NB	VAISALA	Sub Probe
RT 295 & 70	RT 295 NB BR	VAISALA	FP-2000
RT 295 & 70	RT 295 NB RD	VAISALA	FP-2000
RT 295 & 70	RT 295 SB BR	VAISALA	FP-2000
RT 295 & 70	RT 295 SB RD	VAISALA	FP-2000
RT 295 & 70	Camera--Fixed	Cohu	3930
RT 295 at Oldmans Creek	Air Temperature	Thies CLIMA	1.1005.60.952
RT 295 at Oldmans Creek	WS/WD	RM Young	05103-15
RT 295 at Oldmans Creek	Precipitation	OSI	OWI-430
RT 295 at Oldmans Creek	Visibility	OSI	OWI-430
RT 295 at Oldmans Creek	RT 295 SB SL	VAISALA	Sub Probe
RT 295 at Oldmans Creek	RT 295 SB SL BR	VAISALA	FP-2000
RT 295 at Oldmans Creek	RT 295 SB SL	VAISALA	FP-2000
RT 295 at Oldmans Creek	RT 295 SB FL	VAISALA	FP-2000
RT 295 at Oldmans Creek	RT 295 SB FL BR	VAISALA	FP-2000
RT 295 at Oldmans Creek	Camera--Fixed	Cohu	3930
RT 295 & 140	Air Temperature	Thies CLIMA	1.1005.60.952
RT 295 & 140	WS/WD	RM Young	05103-15
RT 295 & 140	Precipitation	OSI	OWI-430
RT 295 & 140	Visibility	OSI	OWI-430
RT 295 & 140	RT 140 WB	VAISALA	Sub Probe

RT 295 & 140	RT 140 EB BR	VAISALA	FP-2000
RT 295 & 140	RT 140 EB	VAISALA	FP-2000
RT 295 & 140	RT 140 WB BR	VAISALA	FP-2000
RT 295 & 140	RT 140 WB	VAISALA	FP-2000
RT 295 & 140	Camera--Fixed	Cohu	3930
RT 55 & Schooner Landing Road	Air Temperature	Thies CLIMA	1.1005.60.952
RT 55 & Schooner Landing Road	WS/WD	RM Young	05103-15
RT 55 & Schooner Landing Road	Precipitation	OSI	OWI-430
RT 55 & Schooner Landing Road	Visibility	OSI	OWI-430
RT 55 & Schooner Landing Road	RT 55 NB SL	VAISALA	Sub Probe
RT 55 & Schooner Landing Road	RT 55 NB SL	VAISALA	FP-2000
RT 55 & Schooner Landing Road	RT 55 NB FL	VAISALA	FP-2000
RT 55 & Schooner Landing Road	RT 55 SB FL	VAISALA	FP-2000
RT 55 & Schooner Landing Road	RT 55 SB SL	VAISALA	FP-2000
RT 55 & Schooner Landing Road	Camera--Fixed	Cohu	3930
RT 322 & 50	Air Temperature	Thies CLIMA	1.1005.60.952
RT 322 & 50	WS/WD	RM Young	05103-15
RT 322 & 50	Precipitation	OSI	OWI-430
RT 322 & 50	Visibility	OSI	OWI-430
RT 322 & 50	RT 322 WB SL	VAISALA	Sub Probe
RT 322 & 50	RT 322 WB SL	VAISALA	FP-2000
RT 322 & 50	RT 322 EB SL	VAISALA	FP-2000
RT 322 & 50	RT 50 SB SL	VAISALA	FP-2000
RT 322 & 50	RT 50 SB SL BR	VAISALA	FP-2000
RT 322 & 50	Camera--Fixed	Cohu	3930
RT 322 & 42	Air Temperature	Thies CLIMA	1.1005.60.952
RT 322 & 42	WS/WD	RM Young	05103-15
RT 322 & 42	Precipitation	OSI	OWI-430
RT 322 & 42	Visibility	OSI	OWI-430
RT 322 & 42	RT 42 SB SL	VAISALA	Sub Probe
RT 322 & 42	RT 42 NB SL	VAISALA	FP-2000

RT 322 & 42	RT 42 NB FL	VAISALA	FP-2000
RT 322 & 42	RT 42 SB FL	VAISALA	FP-2000
RT 322 & 42	RT 42 SB SL	VAISALA	FP-2000
RT 322 & 42	Camera--PTZ	AXIS	II
RT 47 & 347	Air Temperature	Thies CLIMA	1.1005.60.952
RT 47 & 347	WS/WD	RM Young	05103-15
RT 47 & 347	Precipitation	OSI	OWI-430
RT 47 & 347	Visibility	OSI	OWI-430
RT 47 & 347	RT 47 SB	VAISALA	Sub Probe
RT 47 & 347	RT 47 SB	VAISALA	FP-2000
RT 47 & 347	RT 347 SB	VAISALA	FP-2000
RT 47 & 347	RT 347 SB	VAISALA	FP-2000
RT 47 & 347	RT 347 NB	VAISALA	FP-2000
RT 47 & 347	Camera--PTZ	Cohu	3940
RT 68 at MP 4.1	Air Temperature	Thies CLIMA	1.1005.60.952
RT 68 at MP 4.1	WS/WD	RM Young	05103-15
RT 68 at MP 4.1	Precipitation	OSI	OWI-430
RT 68 at MP 4.1	Visibility	OSI	OWI-430
RT 68 at MP 4.1	RT 68 NB SL	VAISALA	Sub Probe
RT 68 at MP 4.1	RT 68 NB SL	VAISALA	FP-2000
RT 68 at MP 4.1	RT 68 NB FL	VAISALA	FP-2000
RT 68 at MP 4.1	RT 68 SB FL	VAISALA	FP-2000
RT 68 at MP 4.1	RT 68 SB SL	VAISALA	FP-2000
RT 68 at MP 4.1	Camera--PTZ	Cohu	3940
RT 295 at Springfield Rest Area	Air Temperature	Thies CLIMA	1.1005.60.952
RT 295 at Springfield Rest Area	WS/WD	RM Young	05103-15
RT 295 at Springfield Rest Area	Precipitation	OSI	OWI-430
RT 295 at Springfield Rest Area	Visibility	OSI	OWI-430
RT 295 at Springfield Rest Area	RT 295 NB SL	VAISALA	Sub Probe
RT 295 at Springfield Rest Area	RT 295 NB SL	VAISALA	FP-2000
RT 295 at Springfield Rest Area	Rt 295 NB CTR	VAISALA	FP-2000
RT 295 at Springfield Rest Area	RT 295 NB FL	VAISALA	FP-2000
RT 295 at Springfield Rest Area	Camera--PTZ	Cohu	3940
RT 70 at MP 26.4	Air Temperature	Thies CLIMA	1.1005.60.952
RT 70 at MP 26.4	Precipitation	OSI	OWI-430
RT 70 at MP 26.4	Visibility	OSI	OWI-430
RT 70 at MP 26.4	RT 70 WB	VAISALA	Sub Probe

RT 70 at MP 26.4	RT 70 EB	VAISALA	FP-2000
RT 70 at MP 26.4	RT 70 EB	VAISALA	FP-2000
RT 70 at MP 26.4	RT 70 WB	VAISALA	FP-2000
RT 70 at MP 26.4	RT 70 WB	VAISALA	FP-2000
Rt 88 Inland Waterway Canal	Air Temperature	Vaisala	HMP155
Rt 88 Inland Waterway Canal	Humidity	Vaisala	HMP155
Rt 88 Inland Waterway Canal	Precipitation	Vaisala	PWD12
Rt 88 Inland Waterway Canal	Visibility	Vaisala	PWD12
Rt 88 Inland Waterway Canal	Surface temperature	Vaisala	DST111
Rt 88 Inland Waterway Canal	Surface Condition	Vaisala	DSC211
Rt 88 Inland Waterway Canal	Wind	Vaisala	WMT700
Rt 88 Inland Waterway Canal	Camera	Mobotix	M15
Rt 13 Inland Waterway Canal	Air Temperature	Vaisala	HMP155
Rt 13 Inland Waterway Canal	Humidity	Vaisala	HMP155
Rt 13 Inland Waterway Canal	Precipitation	Vaisala	PWD12
Rt 13 Inland Waterway Canal	Visibility	Vaisala	PWD12
Rt 13 Inland Waterway Canal	Surface temperature	Vaisala	DST111
Rt 13 Inland Waterway Canal	Surface Condition	Vaisala	DSC211
Rt 13 Inland Waterway Canal	Wind	Vaisala	WMT700
Rt 13 Inland Waterway Canal	Camera	Mobotix	M15
Rt 7 @ Passaic River	Air Temperature	Vaisala	HMP155
Rt 7 @ Passaic River	Humidity	Vaisala	HMP155
Rt 7 @ Passaic River	Precipitation	Vaisala	PWD12
Rt 7 @ Passaic River	Visibility	Vaisala	PWD12
Rt 7 @ Passaic River	Surface temperature	Vaisala	DST111
Rt 7 @ Passaic River	Surface Condition	Vaisala	DSC211
Rt 7 @ Passaic River	Wind	Vaisala	WMT700
Rt 7 @ Passaic River	Camera	Mobotix	M15
Rt 1 & 9 @ Hackensack River	Air Temperature	Vaisala	HMP155
Rt 1 & 9 @ Hackensack River	Humidity	Vaisala	HMP155
Rt 1 & 9 @ Hackensack River	Precipitation	Vaisala	PWD12
Rt 1 & 9 @ Hackensack River	Visibility	Vaisala	PWD12
Rt 1 & 9 @ Hackensack River	Surface temperature	Vaisala	DST111
Rt 1 & 9 @ Hackensack River	Surface Condition	Vaisala	DSC211
Rt 1 & 9 @ Hackensack River	Wind	Vaisala	WMT700
Rt 1 & 9 @ Hackensack River	Camera	Mobotix	M15

Rt 40 Inside Thorofare	Air Temperature	Vaisala	HMP155
Rt 40 Inside Thorofare	Humidity	Vaisala	HMP155
Rt 40 Inside Thorofare	Precipitation	Vaisala	PWD12
Rt 40 Inside Thorofare	Visibility	Vaisala	PWD12
Rt 40 Inside Thorofare	Surface temperature	Vaisala	DST111
Rt 40 Inside Thorofare	Surface Condition	Vaisala	DSC211
Rt 40 Inside Thorofare	Wind	Vaisala	WMT700
Rt 40 Inside Thorofare	Camera	Mobotix	M15
Rt 71 Shark River	Air Temperature	Vaisala	HMP155
Rt 71 Shark River	Humidity	Vaisala	HMP155
Rt 71 Shark River	Precipitation	Vaisala	PWD12
Rt 71 Shark River	Visibility	Vaisala	PWD12
Rt 71 Shark River	Surface temperature	Vaisala	DST111
Rt 71 Shark River	Surface Condition	Vaisala	DSC211
Rt 71 Shark River	Wind	Vaisala	WMT700
Rt 71 Shark River	Camera	Mobotix	M15
Rt 35 Manasquan River	Air Temperature	Vaisala	HMP155
Rt 35 Manasquan River	Humidity	Vaisala	HMP155
Rt 35 Manasquan River	Precipitation	Vaisala	PWD12
Rt 35 Manasquan River	Visibility	Vaisala	PWD12
Rt 35 Manasquan River	Surface temperature	Vaisala	DST111
Rt 35 Manasquan River	Surface Condition	Vaisala	DSC211
Rt 35 Manasquan River	Wind	Vaisala	WMT700
Rt 35 Manasquan River	Camera	Mobotix	M15
Rt 35 Cheesequake	Air Temperature	Vaisala	HMP155
Rt 35 Cheesequake	Humidity	Vaisala	HMP155
Rt 35 Cheesequake	Precipitation	Vaisala	PWD12
Rt 35 Cheesequake	Visibility	Vaisala	PWD12
Rt 35 Cheesequake	Surface temperature	Vaisala	DST111
Rt 35 Cheesequake	Surface Condition	Vaisala	DSC211
Rt 35 Cheesequake	Wind	Vaisala	WMT700
Rt 35 Cheesequake	Camera	Mobotix	M15
Rt 44 Paulsboro	Air Temperature	Vaisala	HMP155
Rt 44 Paulsboro	Humidity	Vaisala	HMP155
Rt 44 Paulsboro	Precipitation	Vaisala	PWD12
Rt 44 Paulsboro	Visibility	Vaisala	PWD12

Rt 44 Paulsboro	Surface temperature	Vaisala	DST111
Rt 44 Paulsboro	Surface Condition	Vaisala	DSC211
Rt 44 Paulsboro	Wind	Vaisala	WMT700
Rt 44 Paulsboro	Camera	Mobotix	M15
Rt 47 @ George Redding	Air Temperature	Vaisala	HMP155
Rt 47 @ George Redding	Humidity	Vaisala	HMP155
Rt 47 @ George Redding	Precipitation	Vaisala	PWD12
Rt 47 @ George Redding	Visibility	Vaisala	PWD12
Rt 47 @ George Redding	Surface temperature	Vaisala	DST111
Rt 47 @ George Redding	Surface Condition	Vaisala	DSC211
Rt 47 @ George Redding	Wind	Vaisala	WMT700
Rt 47 @ George Redding	Camera	Mobotix	M15
Rt 47 @ George Redding	Surface Sensor NB 47	SSI	FP2000
Rt 47 @ George Redding	Surface Sensor SB 47	SSI	FP2000

Site Name	Sensor	Manufacturer	Model #
Rt 19 Extension	Air Temperature	Thies CLIMA	1.1005.60.952
Rt 19 Extension	WS/WD	RM Young	05103-15
Rt 19 Extension	Precipitation	OSI	OWI-430
Rt 19 Extension	Visibility	OSI	OWI-430
Rt 19 Extension	Rt 19 SB DL Intermittent	Vaisala	FP-2000
Rt 19 Extension	RT 19 SB Bridge FL Intermittent	Vaisala	FP-2000
Rt 19 Extension	Camera	None	None

Rt 72 & Manahawkin Bridge	Air Temperature	Thies CLIMA	1.1005.60.952
Rt 72 & Manahawkin Bridge	WS/WD	Vaisala	WMT700
Rt 72 & Manahawkin Bridge	Precipitation	OSI	PWD12
Rt 72 & Manahawkin Bridge	Visibility	OSI	OWI-430
Rt 72 & Manahawkin Bridge	Rt 72 EB FL	Vaisala	FP-2000
Rt 72 & Manahawkin Bridge	Rt 72 EB SL	Vaisala	FP-2000
Rt 72 & Manahawkin Bridge	Rt 72 WB FL	Vaisala	FP-2000
Rt 72 & Manahawkin Bridge	Rt 72 WB SL	Vaisala	FP-2000
Rt 72 & Manahawkin Bridge	Camera	Mobotix	M16

Rt 3 & 17	Air Temperature	Thies CLIMA	1.1005.60.952
Rt 3 & 17	WS/WD	Vaisala	WMT700
Rt 3 & 17	Precipitation	OSI	PWD12
Rt 3 & 17	Visibility	OSI	OWI-430
Rt 3 & 17	Rt 17 SB	Vaisala	FP-2000
Rt 3 & 17	Rt 17 SB	Vaisala	FP-2000
Rt 3 & 17	Rt 17 NB	Vaisala	FP-2000
Rt 3 & 17	Rt 17 NB	Vaisala	FP-2000
Rt 3 & 17	Camera	Mobotix	M16

Rt 52 at MP.0.0	Air Temperature	None	None
Rt 52 at MP.0.0	WS/WD	None	None
Rt 52 at MP.0.0	Precipitation	None	None
Rt 52 at MP.0.0	Visibility	None	None
Rt 52 at MP.0.0	Rt 52 SB	None	None
Rt 52 at MP.0.0	Rt 52 SB	None	None
Rt 52 at MP.0.0	Rt 52 NB	None	None
Rt 52 at MP.0.0	Rt 52 NB	None	None
Rt 52 at MP.0.0	Camera	None	None