ESV Details

Originating Office : TREASURE	Airspace Docket Number :	Request Type : Establish	
Facility Data			
Chart Name : ~~VERO BEACH~~	City : VERO BEACH	Ident : ~~VRB~~ TRV	State : FL
Type/Class : TACR	Frequency : M1207	Reference No.: 11065583	

Expanded Service Volume Data: (Requesting Officer)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude
FAA 704266-050	94	194	60	55	180

Requirement: MITIGATE CRITICAL DME ON FRWAY STAR ALL TRANSITIONS TO PBI

Signature: Cook David	Routing Symbol:	Date: 06/15/2011

Expanded Service Volume Data: (FMO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 704266-050	94	194	60	55	180	APPROVE

Requirement/Remarks: MITIGATE CRITICAL DME ON FRWAY STAR ALL TRANSITIONS TO PBIApproved. Pend. Flight Chk/Inspect @ the req. dist. and MIN ALT.

Signature: Cassella Charles	Routing Symbol:	Date: 06/27/2011

Expanded Service Volume Data: (Super FMO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 704266-050	94	194	60	55	180	APPROVE

Requirement/Remarks: MITIGATE CRITICAL DME ON FRWAY STAR ALL TRANSITIONS TO PBIApproved. Pend. Flight Chk/Inspect @ the req. dist. and MIN ALT.

Signature: CHRISTEIN THOMAS	Routing Symbol:	Date: 06/28/2011

Expanded Service Volume Data: (FIFO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 704266-050	94	194				

Requirement/Remarks:

Signature:	Routing Symbol:	Date:

ESV Details

Originating Office :	Airspace Docket Number :	Request Type : Establish	
Facility Data			
Chart Name : LA BELLE	City : LA BELLE	Ident : LBV	State : FL
Type/Class : TACR	Frequency : M1002	Reference No.: 11065586	

Expanded Service Volume Data: (Requesting Officer)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude
FAA 755486-029	44	84	85	60	180

Requirement: MITIGATE CRITICAL DME ON FRWAY STAR ALL TRANSITIONS TO PBI

Signature: Cook David	Routing Symbol:	Date: 06/15/2011

Expanded Service Volume Data: (FMO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 755486-029	44	84	85	60	180	APPROVE

Requirement/Remarks: MITIGATE CRITICAL DME ON FRWAY STAR ALL TRANSITIONS TO PBIApproved. Pend. Flight Chk/Inspect @ the req. dist. and MIN ALT.

Signature: CHRISTEIN THOMAS	Routing Symbol:	Date: 06/27/2011

Expanded Service Volume Data: (Super FMO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 755486-029	44	84	85	60	180	APPROVE

Requirement/Remarks: MITIGATE CRITICAL DME ON FRWAY STAR ALL TRANSITIONS TO PBIApproved. Pend. Flight Chk/Inspect @ the req. dist. and MIN ALT.

Signature: CHRISTEIN THOMAS	Routing Symbol:	Date: 06/27/2011

Expanded Service Volume Data: (FIFO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 755486-029	44	84				

Requirement/Remarks:

Signature:	Routing Symbol:	Date:

ESV Details

Originating Office :	Airspace Docket Number :	Request Type : Establish	
Facility Data			
Chart Name : PALM BEACH	City : WEST PALM BEACH	Ident : PBI	State : FL
Type/Class : TACR	Frequency : M1191	Reference No.: 11065580	

Expanded Service Volume Data: (Requesting Officer)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude
FAA 882483-040	21	112	60	55	145

Requirement: MITIGATE CRITICAL DME ON FRWAY STAR ALL TRANSITIONS TO PBI

Signature: Cook David	Routing Symbol:	Date: 06/15/2011

Expanded Service Volume Data: (FMO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 882483-040	21	112	60	55	145	APPROVE

Requirement/Remarks: MITIGATE CRITICAL DME ON FRWAY STAR ALL TRANSITIONS TO PBIApproved. Pend. Flight Chk/Inspect @ the req. dist. and MIN ALT.

Signature: Cassella Charles	Routing Symbol:	Date: 07/05/2011

Expanded Service Volume Data: (Super FMO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 882483-040	21	112	60	55	145	APPROVE

Requirement/Remarks: MITIGATE CRITICAL DME ON FRWAY STAR ALL TRANSITIONS TO PBIApproved. Pend. Flight Chk/Inspect @ the req. dist. and MIN ALT.

Signature: CHRISTEIN THOMAS	Routing Symbol:	Date: 07/05/2011

Expanded Service Volume Data: (FIFO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 882483-040	21	112				

Requirement/Remarks:

Signature:	Routing Symbol:	Date:

ESV Details

Originating Office :	Airspace Docket Number :	Request Type : Establish	
Facility Data			
Chart Name : FORT LAUDERDALE	City : FORT LAUDERDALE	Ident : FLL	State : FL
Type/Class : DME	Frequency : M1199	Reference No.: 11065585	

Expanded Service Volume Data: (Requesting Officer)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude
FAA 100788-003	359	65	57	50	180

Requirement: MITIGATE CRITICAL DME ON FRWAY STAR ALL TRANSITIONS TO PBI

Signature: Cook David	Routing Symbol:	Date: 06/15/2011

Expanded Service Volume Data: (FMO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 100788-003	359	65	57	50	180	APPROVE

Requirement/Remarks: MITIGATE CRITICAL DME ON FRWAY STAR ALL TRANSITIONS TO PBIApproved. Pend. Flight Chk/Inspect @ the req. dist. and MIN ALT.

Signature: CHRISTEIN THOMAS	Routing Symbol:	Date: 06/27/2011

Expanded Service Volume Data: (Super FMO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 100788-003	359	65	57	50	180	APPROVE

Requirement/Remarks: MITIGATE CRITICAL DME ON FRWAY STAR ALL TRANSITIONS TO PBIApproved. Pend. Flight Chk/Inspect @ the req. dist. and MIN ALT.

Signature: CHRISTEIN THOMAS	Routing Symbol:	Date: 06/27/2011

Expanded Service Volume Data: (FIFO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 100788-003	359	65				

Requirement/Remarks:

Signature:	Routing Symbol:	Date: