ESV Details

Originating Office :	Airspace Docket Number :	Request Type : Establish	
Facility Data			
Chart Name : BOSTON	City : BOSTON	Ident : BOS	State : MA
Type/Class : DMER	Frequency : M1161	Reference No.: 11065597	

Expanded Service Volume Data: (Requesting Officer)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude
FAA 701360-012	48	0	58	50	146

Requirement: SCOGS FIX ESTABLISHMENT 10/20/2011

Signature: Brody Abraham	Routing Symbol: AJV-311	Date: 06/17/2011

Expanded Service Volume Data: (FMO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 701360-012	48	0	58	50	146	APPROVE

Requirement/Remarks: SCOGS FIX ESTABLISHMENT 10/20/2011Approved. 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 701360-012	48	0	58	50	146	APPROVE

Requirement/Remarks: SCOGS FIX ESTABLISHMENT 10/20/2011Approved. 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 701360-012	48	0				

Requirement/Remarks:

Signature:	Routing Symbol:	Date:

ESV Details

Originating Office :	Airspace Docket Number :	Request Type : Establish	
Facility Data			
Chart Name : BOSTON	City : BOSTON	Ident : BOS	State : MA
Type/Class : H-VOR	Frequency : M112.7	Reference No.: 11065596	

Expanded Service Volume Data: (Requesting Officer)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude
FAA 700496-024	48	0	58	50	146

Requirement: ESTABLISHMENT OF SCOGS FIX 10/20/2011

Signature: Brody Abraham	Routing Symbol: AJV-311	Date: 06/17/2011

Expanded Service Volume Data: (FMO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 700496-024	48	0	58	50	146	APPROVE

Requirement/Remarks: ESTABLISHMENT OF SCOGS FIX 10/20/2011Approved. 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 700496-024	48	0	58	50	146	APPROVE

Requirement/Remarks: ESTABLISHMENT OF SCOGS FIX 10/20/2011Approved. 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 700496-024	48	0				

Requirement/Remarks:

Signature:	Routing Symbol:	Date:

ESV Details

Originating Office :	Airspace Docket Number :	Request Type : Establish	
Facility Data			
Chart Name : MANCHESTER	City : MANCHESTER	Ident : MHT	State : NH
Type/Class : DMER	Frequency : M1178	Reference No.: 12018538	

Expanded Service Volume Data: (Requesting Officer)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude
FAA 780514-006	30	70	66	35	120

Requirement: MITIGATE CRITICAL DME ON CDOGG STAR, SCOGS STAR AND NUBLE SID

Signature: COOK DAVE	Routing Symbol:	Date: 01/18/2012

Expanded Service Volume Data: (FMO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 780514-006	30	70	66	35	120	APPROVE

Requirement/Remarks: MITIGATE CRITICAL DME ON CDOGG STAR, SCOGS STAR AND NUBLE SIDAPPROVED. PEND. FLIGHT CHK/INSPECT @ THE REQ. DIST. AND MIN ALT.

Signature: Cassella Charles	Routing Symbol:	Date: 01/23/2012

Expanded Service Volume Data: (Super FMO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 780514-006	30	70	66	35	120	APPROVE

Requirement/Remarks: MITIGATE CRITICAL DME ON CDOGG STAR, SCOGS STAR AND NUBLE SIDAPPROVED. PEND. FLIGHT CHK/INSPECT @ THE REQ. DIST. AND MIN ALT.

Signature: CHRISTEIN THOMAS	Routing Symbol:	Date: 01/24/2012

Expanded Service Volume Data: (FIFO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 780514-006	30	70				

Requirement/Remarks:

Signature:	Routing Symbol:	Date:

ESV Details

Originating Office :	Airspace Docket Number :	Request Type : Establish	
Facility Data			
Chart Name : MARCONI	City : NORTH TRURO	Ident : LFV	State : MA
Type/Class : DMER	Frequency : M1181	Reference No.: 12018539	

Expanded Service Volume Data: (Requesting Officer)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude
FAA 931480-001	346	17	95	40	180

Requirement: MITIGATE CRITICAL DME ON CDOGG STAR, SCOGS STAR AND NUBLE SID

Signature: COOK DAVE	Routing Symbol:	Date: 01/18/2012

Expanded Service Volume Data: (FMO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 931480-001	346	17	95	60	180	RESTRICT

Requirement/Remarks: MITIGATE CRITICAL DME ON CDOGG STAR, SCOGS STAR AND NUBLE SIDRESTRICTED. INADEQUATE COVERAGE AT ALT (MIN)/(MAX)=

Signature: Cassella Charles	Routing Symbol:	Date: 01/18/2012

Expanded Service Volume Data: (FMO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 931480-001	346	17	95	60	180	RESTRICT

Requirement/Remarks: MITIGATE CRITICAL DME ON CDOGG STAR, SCOGS STAR AND NUBLE SIDRESTRICTED. INADEQUATE COVERAGE AT ALT (MIN)/(MAX)=

Signature: Cassella Charles	Routing Symbol:	Date: 01/18/2012

Expanded Service Volume Data: (Super FMO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 931480-001	346	17	95	60	180	RESTRICT

Requirement/Remarks: MITIGATE CRITICAL DME ON CDOGG STAR, SCOGS STAR AND NUBLE SIDRESTRICTED. INADEQUATE COVERAGE MIN ALT FL=6,000 FT

Signature: CHRISTEIN THOMAS	Routing Symbol:	Date: 01/19/2012

Expanded Service Volume Data: (Super FMO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 931480-001	346	17	95	60	180	RESTRICT

Requirement/Remarks: MITIGATE CRITICAL DME ON CDOGG STAR, SCOGS STAR AND NUBLE SIDRESTRICTED. INADEQUATE COVERAGE MIN ALT FL=6,000 FT

Signature: CHRISTEIN THOMAS	Routing Symbol:	Date: 01/19/2012

Expanded Service Volume Data: (FIFO)						
ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 931480-001	346	17				
Requirement/Remarks:						
Signature:		Routing Symbol:			Date:	

ESV Details

Originating Office :	Airspace Docket Number :	Request Type : Establish	
Facility Data			
Chart Name : CONCORD	City : CONCORD	Ident : CON	State : NH
Type/Class : TACR	Frequency : M1163	Reference No.: 12018540	

Expanded Service Volume Data: (Requesting Officer)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude
FAA 698138-005	54	105	63	40	170

Requirement: MITIGATE CRITICAL DME ON CDOGG STAR AND SCOGS STAR

Signature: COOK DAVE	Routing Symbol:	Date: 01/18/2012

Expanded Service Volume Data: (FMO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 698138-005	54	105	63	40	170	APPROVE

Requirement/Remarks: MITIGATE CRITICAL DME ON CDOGG STAR AND SCOGS STARAPPROVED. PEND. FLIGHT CHK/INSPECT @ THE REQ. DIST. AND MIN ALT.

Signature: Cassella Charles	Routing Symbol:	Date: 01/18/2012

Expanded Service Volume Data: (Super FMO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 698138-005	54	105	63	40	170	APPROVE

Requirement/Remarks: MITIGATE CRITICAL DME ON CDOGG STAR AND SCOGS STARAPPROVED. PEND. FLIGHT CHK/INSPECT @ THE REQ. DIST. AND MIN ALT.

Signature: CHRISTEIN THOMAS	Routing Symbol:	Date: 01/19/2012

Expanded Service Volume Data: (FIFO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 698138-005	54	105				

Requirement/Remarks:

Signature:	Routing Symbol:	Date:

ESV Details

Originating Office :	Airspace Docket Number :	Request Type : Establish	
Facility Data			
Chart Name : LAWRENCE	City : LAWRENCE	Ident : LWM	State : MA
Type/Class : DME	Frequency : M1159	Reference No.: 12018541	

Expanded Service Volume Data: (Requesting Officer)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude
FAA 031653-001	36	57	66	35	190

Requirement: MITIGATE CRITICAL DME ON CDOGG STAR, SCOGS STAR AND NUBLE SID

Signature: COOK DAVE	Routing Symbol:	Date: 01/18/2012

Expanded Service Volume Data: (FMO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 031653-001	36	57	66	35	190	APPROVE

Requirement/Remarks: MITIGATE CRITICAL DME ON CDOGG STAR, SCOGS STAR AND NUBLE SIDAPPROVED. PEND. FLIGHT CHK/INSPECT @ THE REQ. DIST. AND MIN ALT.

Signature: Cassella Charles	Routing Symbol:	Date: 01/18/2012

Expanded Service Volume Data: (Super FMO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 031653-001	36	57	66	35	190	APPROVE

Requirement/Remarks: MITIGATE CRITICAL DME ON CDOGG STAR, SCOGS STAR AND NUBLE SIDAPPROVED. PEND. FLIGHT CHK/INSPECT @ THE REQ. DIST. AND MIN ALT.

Signature: CHRISTEIN THOMAS	Routing Symbol:	Date: 01/19/2012

Expanded Service Volume Data: (FIFO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 031653-001	36	57				

Requirement/Remarks:

Signature:	Routing Symbol:	Date:

ESV Details

Originating Office :	Airspace Docket Number :	Request Type : Establish	
Facility Data			
Chart Name : LAWRENCE	City : LAWRENCE	Ident : LWM	State : MA
Type/Class : DME	Frequency : M1159	Reference No.: 12018542	

Expanded Service Volume Data: (Requesting Officer)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude
FAA 031653-002	20	41	70	50	190

Requirement: MITIGATE CRITICAL DME ON CDOGG STAR, SCOGS STAR AND NUBLE SID

Signature: COOK DAVE	Routing Symbol:	Date: 01/18/2012

Expanded Service Volume Data: (FMO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 031653-002	20	41	70	50	190	APPROVE

Requirement/Remarks: MITIGATE CRITICAL DME ON CDOGG STAR, SCOGS STAR AND NUBLE SIDAPPROVED. PEND. FLIGHT CHK/INSPECT @ THE REQ. DIST. AND MIN ALT.

Signature: Cassella Charles	Routing Symbol:	Date: 01/18/2012

Expanded Service Volume Data: (Super FMO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 031653-002	20	41	70	50	190	APPROVE

Requirement/Remarks: MITIGATE CRITICAL DME ON CDOGG STAR, SCOGS STAR AND NUBLE SIDAPPROVED. PEND. FLIGHT CHK/INSPECT @ THE REQ. DIST. AND MIN ALT.

Signature: CHRISTEIN THOMAS	Routing Symbol:	Date: 01/19/2012

Expanded Service Volume Data: (FIFO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 031653-002	20	41				

Requirement/Remarks:

Signature:	Routing Symbol:	Date:

ESV Details

Originating Office :	Airspace Docket Number :	Request Type : Establish	
Facility Data			
Chart Name : BOSTON	City : BOSTON	Ident : BOS	State : MA
Type/Class : DMER	Frequency : M1161	Reference No.: 12018543	

Expanded Service Volume Data: (Requesting Officer)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude
FAA 701360-013	28	33	71	48	190

Requirement: MITIGATE CRITICAL DME ON CDOGG STAR, SCOGS STAR, NUBLE SID AND HSKEL SID

Signature: COOK DAVE	Routing Symbol:	Date: 01/18/2012

Expanded Service Volume Data: (FMO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 701360-013	28	33	71	48	190	APPROVE

Requirement/Remarks: MITIGATE CRITICAL DME ON CDOGG STAR, SCOGS STAR, NUBLE SID AND HSKEL SIDAPPROVED. PEND. FLIGHT CHK/INSPECT @ THE REQ. DIST. AND MIN ALT.

Signature: Cassella Charles	Routing Symbol:	Date: 01/18/2012

Expanded Service Volume Data: (Super FMO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 701360-013	28	33	71	48	190	APPROVE

Requirement/Remarks: MITIGATE CRITICAL DME ON CDOGG STAR, SCOGS STAR, NUBLE SID AND HSKEL SIDAPPROVED. PEND. FLIGHT CHK/INSPECT @ THE REQ. DIST. AND MIN ALT.

Signature: CHRISTEIN THOMAS	Routing Symbol:	Date: 01/19/2012

Expanded Service Volume Data: (FIFO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 701360-013	28	33				

Requirement/Remarks:

Signature:	Routing Symbol:	Date:

ESV Details

Originating Office :	Airspace Docket Number :	Request Type : Establish	
Facility Data			
Chart Name : BOSTON	City : BOSTON	Ident : BOS	State : MA
Type/Class : DMER	Frequency : M1161	Reference No.: 12018544	

Expanded Service Volume Data: (Requesting Officer)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude
FAA 701360-014	36	44	77	53	190

Requirement: MITIGATE CRITICAL DME ON CDOGG STAR, SCOGS STAR, NUBLE SID AND HSKEL SID

Signature: COOK DAVE	Routing Symbol:	Date: 01/18/2012

Expanded Service Volume Data: (FMO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 701360-014	36	44	77	53	190	APPROVE

Requirement/Remarks: MITIGATE CRITICAL DME ON CDOGG STAR, SCOGS STAR, NUBLE SID AND HSKEL SIDAPPROVED. PEND. FLIGHT CHK/INSPECT @ THE REQ. DIST. AND MIN ALT.

Signature: Cassella Charles	Routing Symbol:	Date: 01/18/2012

Expanded Service Volume Data: (Super FMO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 701360-014	36	44	77	53	190	APPROVE

Requirement/Remarks: MITIGATE CRITICAL DME ON CDOGG STAR, SCOGS STAR, NUBLE SID AND HSKEL SIDAPPROVED. PEND. FLIGHT CHK/INSPECT @ THE REQ. DIST. AND MIN ALT.

Signature: CHRISTEIN THOMAS	Routing Symbol:	Date: 01/19/2012

Expanded Service Volume Data: (FIFO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 701360-014	36	44				

Requirement/Remarks:

Signature:	Routing Symbol:	Date:

ESV Details

Originating Office :	Airspace Docket Number :	Request Type : Establish	
Facility Data			
Chart Name : PEASE	City : PORTSMOUTH	Ident : PSM	State : NH
Type/Class : DME	Frequency : M1199	Reference No.: 12018545	

Expanded Service Volume Data: (Requesting Officer)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude
FAA 060982-008	36	69	51	27	120

Requirement: MITIGATE CRITICAL DME ON CDOGG STAR, SCOGS STAR AND NUBLE SID

Signature: COOK DAVE	Routing Symbol:	Date: 01/18/2012

Expanded Service Volume Data: (FMO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 060982-008	36	69	51	27	120	APPROVE

Requirement/Remarks: MITIGATE CRITICAL DME ON CDOGG STAR, SCOGS STAR AND NUBLE SIDAPPROVED. PEND. FLIGHT CHK/INSPECT @ THE REQ. DIST. AND MIN ALT.

Signature: Cassella Charles	Routing Symbol:	Date: 01/18/2012

Expanded Service Volume Data: (Super FMO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 060982-008	36	69	51	27	120	APPROVE

Requirement/Remarks: MITIGATE CRITICAL DME ON CDOGG STAR, SCOGS STAR AND NUBLE SIDAPPROVED. PEND. FLIGHT CHK/INSPECT @ THE REQ. DIST. AND MIN ALT.

Signature: CHRISTEIN THOMAS	Routing Symbol:	Date: 01/19/2012

Expanded Service Volume Data: (FIFO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 060982-008	36	69				

Requirement/Remarks:

Signature:	Routing Symbol:	Date:

ESV Details

Originating Office :	Airspace Docket Number :	Request Type : Establish	
Facility Data			
Chart Name : PEASE	City : PORTSMOUTH	Ident : PSM	State : NH
Type/Class : DME	Frequency : M1199	Reference No.: 12018546	

Expanded Service Volume Data: (Requesting Officer)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude
FAA 060982-009	356	41	46	40	190

Requirement: MITIGATE CRITICAL DME ON CDOGG STAR, SCOGS STAR AND NUBLE SID

Signature: COOK DAVE	Routing Symbol:	Date: 01/18/2012

Expanded Service Volume Data: (FMO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 060982-009	356	41	46	40	190	APPROVE

Requirement/Remarks: MITIGATE CRITICAL DME ON CDOGG STAR, SCOGS STAR AND NUBLE SIDAPPROVED. PEND. FLIGHT CHK/INSPECT @ THE REQ. DIST. AND MIN ALT.

Signature: Cassella Charles	Routing Symbol:	Date: 01/18/2012

Expanded Service Volume Data: (Super FMO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 060982-009	356	41	46	40	190	APPROVE

Requirement/Remarks: MITIGATE CRITICAL DME ON CDOGG STAR, SCOGS STAR AND NUBLE SIDAPPROVED. PEND. FLIGHT CHK/INSPECT @ THE REQ. DIST. AND MIN ALT.

Signature: CHRISTEIN THOMAS	Routing Symbol:	Date: 01/19/2012

Expanded Service Volume Data: (FIFO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 060982-009	356	41				

Requirement/Remarks:

Signature:	Routing Symbol:	Date:

ESV Details

Originating Office :	Airspace Docket Number :	Request Type : Establish	
Facility Data			
Chart Name : BOSTON	City : BOSTON	Ident : BOS	State : MA
Type/Class : H-VOR	Frequency : M112.7	Reference No.: 12028946	

Expanded Service Volume Data: (Requesting Officer)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude
FAA 700496-027	48	0	48	50	146

Requirement: GRANDFATHERED: EXISTING FIX CEKAY ON V167 AND V268. ESV ON FILE FOR R-048 OUT TO 69 NM.

Signature: Guimond Peter	Routing Symbol: AJV-352	Date: 02/07/2012

Expanded Service Volume Data: (FMO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 700496-027	48	0	48	50	146	APPROVE

Requirement/Remarks: GRANDFATHERED: EXISTING FIX CEKAY ON V167 AND V268. ESV ON FILE FOR R-0APPROVED. PEND. FLIGHT CHK/INSPECT @ THE REQ. DIST. AND MIN ALT.

Signature: Cassella Charles	Routing Symbol:	Date: 02/08/2012

Expanded Service Volume Data: (Super FMO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 700496-027	48	0	48	50	146	APPROVE

Requirement/Remarks: GRANDFATHERED: EXISTING FIX CEKAY ON V167 AND V268. ESV ON FILE FOR R-0APPROVED. PEND. FLIGHT CHK/INSPECT @ THE REQ. DIST. AND MIN ALT.

Signature: CHRISTEIN THOMAS	Routing Symbol:	Date: 02/08/2012

Expanded Service Volume Data: (FIFO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 700496-027	48	0				

Requirement/Remarks:

Signature:	Routing Symbol:	Date:

ESV Details

Originating Office :	Airspace Docket Number :	Request Type : Establish	
Facility Data			
Chart Name : BOSTON	City : BOSTON	Ident : BOS	State : MA
Type/Class : DMER	Frequency : M1161	Reference No.: 12028966	

Expanded Service Volume Data: (Requesting Officer)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude
FAA 701360-015	48	0	48	50	146

Requirement: GRANDFATHERED: EXISTING FIX CEKAY ON V167 AND V268. ESV ON FILE FOR R-048 OUT TO 69 NM

Signature: Guimond Peter	Routing Symbol: AJV-352	Date: 02/07/2012

Expanded Service Volume Data: (FMO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 701360-015	48	0	48	50	146	APPROVE

Requirement/Remarks: GRANDFATHERED: EXISTING FIX CEKAY ON V167 AND V268. ESV ON FILE FOR R-0APPROVED. PEND. FLIGHT CHK/INSPECT @ THE REQ. DIST. AND MIN ALT.

Signature: Cassella Charles	Routing Symbol:	Date: 02/08/2012

Expanded Service Volume Data: (Super FMO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 701360-015	48	0	48	50	146	APPROVE

Requirement/Remarks: GRANDFATHERED: EXISTING FIX CEKAY ON V167 AND V268. ESV ON FILE FOR R-0APPROVED. PEND. FLIGHT CHK/INSPECT @ THE REQ. DIST. AND MIN ALT.

Signature: CHRISTEIN THOMAS	Routing Symbol:	Date: 02/08/2012

Expanded Service Volume Data: (FIFO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 701360-015	48	0				

Requirement/Remarks:

Signature:	Routing Symbol:	Date: