ESV Details

Originating Office :	Airspace Docket Number :	Request Type : Establish	
Facility Data			
Chart Name : SAN FRANCISCO	City : SAN FRANCISCO	Ident : SFO	State : CA
Type/Class : DME	Frequency : M1119	Reference No.: 12052245	

Expanded Service Volume Data: (Requesting Officer)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude
FAA 890725-007	101	0	18	50	60

Requirement: WETOR DME FIX- KSFO R28L BOTH ILS IAPS- MULTIPLE FIX ON GLIDESLOPE.

Signature: Robbins Amanda	Routing Symbol: AJV-354	Date: 05/01/2012

Expanded Service Volume Data: (FMO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 890725-007	101	0	18	50	60	APPROVE

Requirement/Remarks: WETOR DME FIX- KSFO R28L BOTH ILS IAPS- MULTIPLE FIX ON GLIDESLOPE.APPROVED. PEND. FLIGHT CHK/INSPECT @ THE REQ. DIST. AND MIN ALT.

Signature: HEPSEN JOHN	Routing Symbol:	Date: 05/07/2012

Expanded Service Volume Data: (Super FMO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 890725-007	101	0	18	50	60	APPROVE

Requirement/Remarks: WETOR DME FIX- KSFO R28L BOTH ILS IAPS- MULTIPLE FIX ON GLIDESLOPE.APPROVED. PEND. FLIGHT CHK/INSPECT @ THE REQ. DIST. AND MIN ALT.

Signature: CHRISTEIN THOMAS	Routing Symbol:	Date: 05/08/2012

Expanded Service Volume Data: (FIFO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 890725-007	101	0				

Requirement/Remarks:

Signature:	Routing Symbol:	Date:

ESV Details

Originating Office :	Airspace Docket Number :	Request Type : Establish	
Facility Data			
Chart Name : SAN FRANCISCO	City : SAN FRANCISCO	Ident : SFO	State : CA
Type/Class : LOC	Frequency : M109.55	Reference No.: 12052244	

Expanded Service Volume Data: (Requesting Officer)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude
FAA 890728-010	101	0	18	50	60

Requirement: WETOR DME FIX- KSFO R28L BOTH ILS IAPS- MULTIPLE FIX ON GLIDESLOPE.

Signature: Robbins Amanda	Routing Symbol: AJV-354	Date: 05/01/2012

Expanded Service Volume Data: (FMO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 890728-010	101	0	18	50	60	APPROVE

Requirement/Remarks: WETOR DME FIX- KSFO R28L BOTH ILS IAPS- MULTIPLE FIX ON GLIDESLOPE.APPROVED. PEND. FLIGHT CHK/INSPECT @ THE REQ. DIST. AND MIN ALT.

Signature: HEPSEN JOHN	Routing Symbol:	Date: 05/07/2012

Expanded Service Volume Data: (Super FMO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 890728-010	101	0	18	50	60	APPROVE

Requirement/Remarks: WETOR DME FIX- KSFO R28L BOTH ILS IAPS- MULTIPLE FIX ON GLIDESLOPE.APPROVED. PEND. FLIGHT CHK/INSPECT @ THE REQ. DIST. AND MIN ALT.

Signature: CHRISTEIN THOMAS	Routing Symbol:	Date: 05/08/2012

Expanded Service Volume Data: (FIFO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 890728-010	101	0				

Requirement/Remarks:

Signature:	Routing Symbol:	Date:

ESV Details

Originating Office :	Airspace Docket Number :	Request Type : Establish	
Facility Data			
Chart Name : SAN FRANCISCO	City : SAN FRANCISCO	Ident : SFO	State : CA
Type/Class : DME	Frequency : M1119	Reference No.: 12052243	

Expanded Service Volume Data: (Requesting Officer)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude
FAA 890725-006	101	0	15	45	60

Requirement: ROKME DME FIX- KSFO R28L BOTH ILS IAPS- MULTIPLE FIX ON GLIDESLOPE.

Signature: Robbins Amanda	Routing Symbol: AJV-354	Date: 05/01/2012

Expanded Service Volume Data: (FMO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 890725-006	101	0	15	45	60	APPROVE

Requirement/Remarks: ROKME DME FIX- KSFO R28L BOTH ILS IAPS- MULTIPLE FIX ON GLIDESLOPE.APPROVED. PEND. FLIGHT CHK/INSPECT @ THE REQ. DIST. AND MIN ALT.

Signature: HEPSEN JOHN	Routing Symbol:	Date: 05/07/2012

Expanded Service Volume Data: (Super FMO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 890725-006	101	0	15	45	60	APPROVE

Requirement/Remarks: ROKME DME FIX- KSFO R28L BOTH ILS IAPS- MULTIPLE FIX ON GLIDESLOPE.APPROVED. PEND. FLIGHT CHK/INSPECT @ THE REQ. DIST. AND MIN ALT.

Signature: CHRISTEIN THOMAS	Routing Symbol:	Date: 05/08/2012

Expanded Service Volume Data: (FIFO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 890725-006	101	0				

Requirement/Remarks:

Signature:	Routing Symbol:	Date:

ESV Details

Originating Office :	Airspace Docket Number :	Request Type : Establish	
Facility Data			
Chart Name : SAN FRANCISCO	City : SAN FRANCISCO	Ident : SFO	State : CA
Type/Class : LOC	Frequency : M109.55	Reference No.: 12052242	

Expanded Service Volume Data: (Requesting Officer)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude
FAA 890728-009	101	0	15	45	60

Requirement: ROKME DME FIX- KSFO R28L BOTH ILS IAPS- MULTIPLE FIX ON GLIDESLOPE.

Signature: Robbins Amanda	Routing Symbol: AJV-354	Date: 05/01/2012

Expanded Service Volume Data: (FMO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 890728-009	101	0	15	45	60	APPROVE

Requirement/Remarks: ROKME DME FIX- KSFO R28L BOTH ILS IAPS- MULTIPLE FIX ON GLIDESLOPE.APPROVED. PEND. FLIGHT CHK/INSPECT @ THE REQ. DIST. AND MIN ALT.

Signature: HEPSEN JOHN	Routing Symbol:	Date: 05/07/2012

Expanded Service Volume Data: (Super FMO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 890728-009	101	0	15	45	60	APPROVE

Requirement/Remarks: ROKME DME FIX- KSFO R28L BOTH ILS IAPS- MULTIPLE FIX ON GLIDESLOPE.APPROVED. PEND. FLIGHT CHK/INSPECT @ THE REQ. DIST. AND MIN ALT.

Signature: CHRISTEIN THOMAS	Routing Symbol:	Date: 05/08/2012

Expanded Service Volume Data: (FIFO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 890728-009	101	0				

Requirement/Remarks:

Signature:	Routing Symbol:	Date:

ESV Details

Originating Office :	Airspace Docket Number :	Request Type : Establish	
Facility Data			
Chart Name : SAN FRANCISCO	City : SAN FRANCISCO	Ident : SFO	State : CA
Type/Class : LOC	Frequency : M109.55	Reference No.: 12052251	

Expanded Service Volume Data: (Requesting Officer)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude
FAA 890728-012	101	0	24	70	80

Requirement: DIVEC DME FIX- KSFO R28L BOTH ILS IAPS- MULTIPLE FIX ON GLIDESLOPE.

Signature: Robbins Amanda	Routing Symbol: AJV-354	Date: 05/01/2012

Expanded Service Volume Data: (FMO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 890728-012	101	0	24	70	80	APPROVE

Requirement/Remarks: DIVEC DME FIX- KSFO R28L BOTH ILS IAPS- MULTIPLE FIX ON GLIDESLOPE.APPROVED. PEND. FLIGHT CHK/INSPECT @ THE REQ. DIST. AND MIN ALT.

Signature: CHRISTEIN THOMAS	Routing Symbol:	Date: 05/08/2012

Expanded Service Volume Data: (Super FMO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 890728-012	101	0	24	70	80	APPROVE

Requirement/Remarks: DIVEC DME FIX- KSFO R28L BOTH ILS IAPS- MULTIPLE FIX ON GLIDESLOPE.APPROVED. PEND. FLIGHT CHK/INSPECT @ THE REQ. DIST. AND MIN ALT.

Signature: CHRISTEIN THOMAS	Routing Symbol:	Date: 05/08/2012

Expanded Service Volume Data: (FIFO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 890728-012	101	0				

Requirement/Remarks:

Signature:	Routing Symbol:	Date:

ESV Details

Originating Office :	Airspace Docket Number :	Request Type : Establish	
Facility Data			
Chart Name : SAN FRANCISCO	City : SAN FRANCISCO	Ident : SFO	State : CA
Type/Class : DME	Frequency : M1119	Reference No.: 12052250	

Expanded Service Volume Data: (Requesting Officer)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude
FAA 890725-009	101	0	24	70	80

Requirement: DIVEC DME FIX- KSFO R28L BOTH ILS IAPS- MULTIPLE FIX ON GLIDESLOPE.

Signature: Robbins Amanda	Routing Symbol: AJV-354	Date: 05/01/2012

Expanded Service Volume Data: (FMO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 890725-009	101	0	24	70	80	APPROVE

Requirement/Remarks: DIVEC DME FIX- KSFO R28L BOTH ILS IAPS- MULTIPLE FIX ON GLIDESLOPE.APPROVED. PEND. FLIGHT CHK/INSPECT @ THE REQ. DIST. AND MIN ALT.

Signature: CHRISTEIN THOMAS	Routing Symbol:	Date: 05/08/2012

Expanded Service Volume Data: (Super FMO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 890725-009	101	0	24	70	80	APPROVE

Requirement/Remarks: DIVEC DME FIX- KSFO R28L BOTH ILS IAPS- MULTIPLE FIX ON GLIDESLOPE.APPROVED. PEND. FLIGHT CHK/INSPECT @ THE REQ. DIST. AND MIN ALT.

Signature: CHRISTEIN THOMAS	Routing Symbol:	Date: 05/08/2012

Expanded Service Volume Data: (FIFO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 890725-009	101	0				

Requirement/Remarks:

Signature:	Routing Symbol:	Date:

ESV Details

Originating Office :	Airspace Docket Number :	Request Type : Establish	
Facility Data			
Chart Name : SAN FRANCISCO	City : SAN FRANCISCO	Ident : SFO	State : CA
Type/Class : GS	Frequency : M332.45	Reference No.: 12052249	

Expanded Service Volume Data: (Requesting Officer)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude
FAA 890727-013	101	0	22	70	80

Requirement: DIVEC DME FIX- KSFO R28L BOTH ILS IAPS- MULTIPLE FIX ON GLIDESLOPE.		
Signature: Robbins Amanda	Routing Symbol: AJV-354	Date: 05/01/2012

Expanded Service Volume Data: (FMO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 890727-013	101	0	22	70	80	APPROVE

Requirement/Remarks: DIVEC DME FIX- KSFO R28L BOTH ILS IAPS- MULTIPLE FIX ON GLIDESLOPE.APPROVED. PEND. FLIGHT CHK/INSPECT @ THE REQ. DIST. AND MIN ALT.		
Signature: CHRISTEIN THOMAS	Routing Symbol:	Date: 05/08/2012

Expanded Service Volume Data: (Super FMO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 890727-013	101	0	22	70	80	APPROVE

Requirement/Remarks: DIVEC DME FIX- KSFO R28L BOTH ILS IAPS- MULTIPLE FIX ON GLIDESLOPE.APPROVED. PEND. FLIGHT CHK/INSPECT @ THE REQ. DIST. AND MIN ALT.		
Signature: CHRISTEIN THOMAS	Routing Symbol:	Date: 05/08/2012

Expanded Service Volume Data: (FIFO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 890727-013	101	0				

Requirement/Remarks:		
Signature:	Routing Symbol:	Date:

ESV Details

Originating Office :	Airspace Docket Number :	Request Type : Establish	
Facility Data			
Chart Name : SAN FRANCISCO	City : SAN FRANCISCO	Ident : SFO	State : CA
Type/Class : GS	Frequency : M332.45	Reference No.: 12052248	

Expanded Service Volume Data: (Requesting Officer)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude
FAA 890727-012	101	0	19	60	70

Requirement: PONKE DME FIX- KSFO R28L BOTH ILS IAPS- MULTIPLE FIX ON GLIDESLOPE.		
Signature: Robbins Amanda	Routing Symbol: AJV-354	Date: 05/01/2012

Expanded Service Volume Data: (FMO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 890727-012	101	0	19	60	70	APPROVE

Requirement/Remarks: PONKE DME FIX- KSFO R28L BOTH ILS IAPS- MULTIPLE FIX ON GLIDESLOPE.APPROVED. PEND. FLIGHT CHK/INSPECT @ THE REQ. DIST. AND MIN ALT.		
Signature: HEPSEN JOHN	Routing Symbol:	Date: 05/07/2012

Expanded Service Volume Data: (Super FMO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 890727-012	101	0	19	60	70	APPROVE

Requirement/Remarks: PONKE DME FIX- KSFO R28L BOTH ILS IAPS- MULTIPLE FIX ON GLIDESLOPE.APPROVED. PEND. FLIGHT CHK/INSPECT @ THE REQ. DIST. AND MIN ALT.		
Signature: CHRISTEIN THOMAS	Routing Symbol:	Date: 05/08/2012

Expanded Service Volume Data: (FIFO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 890727-012	101	0				

Requirement/Remarks:		
Signature:	Routing Symbol:	Date:

ESV Details

Originating Office :	Airspace Docket Number :	Request Type : Establish	
Facility Data			
Chart Name : SAN FRANCISCO	City : SAN FRANCISCO	Ident : SFO	State : CA
Type/Class : LOC	Frequency : M109.55	Reference No.: 12052246	

Expanded Service Volume Data: (Requesting Officer)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude
FAA 890728-011	101	0	21	60	70

Requirement: PONKE DME FIX- KSFO R28L BOTH ILS IAPS- MULTIPLE FIX ON GLIDESLOPE.

Signature: Robbins Amanda	Routing Symbol: AJV-354	Date: 05/01/2012

Expanded Service Volume Data: (FMO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 890728-011	101	0	21	60	70	APPROVE

Requirement/Remarks: PONKE DME FIX- KSFO R28L BOTH ILS IAPS- MULTIPLE FIX ON GLIDESLOPE.APPROVED. PEND. FLIGHT CHK/INSPECT @ THE REQ. DIST. AND MIN ALT.

Signature: HEPSEN JOHN	Routing Symbol:	Date: 05/07/2012

Expanded Service Volume Data: (Super FMO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 890728-011	101	0	21	60	70	APPROVE

Requirement/Remarks: PONKE DME FIX- KSFO R28L BOTH ILS IAPS- MULTIPLE FIX ON GLIDESLOPE.APPROVED. PEND. FLIGHT CHK/INSPECT @ THE REQ. DIST. AND MIN ALT.

Signature: CHRISTEIN THOMAS	Routing Symbol:	Date: 05/08/2012

Expanded Service Volume Data: (FIFO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 890728-011	101	0				

Requirement/Remarks:

Signature:	Routing Symbol:	Date:

ESV Details

Originating Office :	Airspace Docket Number :	Request Type : Establish	
Facility Data			
Chart Name : SAN FRANCISCO	City : SAN FRANCISCO	Ident : SFO	State : CA
Type/Class : DME	Frequency : M1119	Reference No.: 12052247	

Expanded Service Volume Data: (Requesting Officer)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude
FAA 890725-008	101	0	21	60	70

Requirement: PONKE DME FIX- KSFO R28L BOTH ILS IAPS- MULTIPLE FIX ON GLIDESLOPE.

Signature: Robbins Amanda	Routing Symbol: AJV-354	Date: 05/01/2012

Expanded Service Volume Data: (FMO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 890725-008	101	0	21	60	70	APPROVE

Requirement/Remarks: PONKE DME FIX- KSFO R28L BOTH ILS IAPS- MULTIPLE FIX ON GLIDESLOPE.APPROVED. PEND. FLIGHT CHK/INSPECT @ THE REQ. DIST. AND MIN ALT.

Signature: HEPSEN JOHN	Routing Symbol:	Date: 05/07/2012

Expanded Service Volume Data: (Super FMO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 890725-008	101	0	21	60	70	APPROVE

Requirement/Remarks: PONKE DME FIX- KSFO R28L BOTH ILS IAPS- MULTIPLE FIX ON GLIDESLOPE.APPROVED. PEND. FLIGHT CHK/INSPECT @ THE REQ. DIST. AND MIN ALT.

Signature: CHRISTEIN THOMAS	Routing Symbol:	Date: 05/08/2012

Expanded Service Volume Data: (FIFO)

ESV ID	Radial 1	Radial 2	Distance	Minimum Altitude	Maximum Altitude	Action Type
FAA 890725-008	101	0				

Requirement/Remarks:

Signature:	Routing Symbol:	Date: