

SV ID	Site ID	Domain	Service Volume Dimensions					Services	TIS Links	ADS-B, ADS-R	Target Load	1090 I/F Environ	Validation		FIS-B Products	Service Delivery Points (SDP)												SV Description	
			Shape	Latitude	Longitude	Radius (NM)	Altitude (Ft)						UAT	1090ES		SDP 1				SDP 2				SDP 3					
																LID	FAC	SvcLvl	I/F	LID	FAC	SvcLvl	I/F	LID	FAC	SvcLvl	I/F		
1	EWR	Surface	Cylinder	40.6925	-74.1686667	8	0 to 1000 AGL	TIS-B, FIS-B, ADS-B, ADS-R	UAT, 1090	UAT, 1090	High	High	No	No	METAR:100nm, TAF:100nm, WA/T:1,000nm, R-NEXRAD:250nm, NOTAM:100nm, AIRMET:100nm, SIGMET:100nm, TIS-B SvcStat	EWR	ATCT	Essential	CAT 033	ZNY	ARTCC	Critical	CD-2	N/A	N/A	N/A	N/A	Airport surface movement area at Newark, NJ	
2	JFK	Surface	Cylinder	40.6397511	-73.7789256	8	0 to 1000 AGL	TIS-B, FIS-B, ADS-B, ADS-R	1090	1090	High	High	No	No	N/A	JFK	ATCT	Critical	CAT 033	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Airport surface movement area at JFK, NY	
3	PHL	Surface	Cylinder	39.8719444	-75.2411389	8	0 to 1000 AGL	TIS-B, FIS-B, ADS-B, ADS-R	UAT, 1090	UAT, 1090	High	High	No	No	METAR:100nm, TAF:100nm, WA/T:1,000nm, R-NEXRAD:250nm, NOTAM:100nm, AIRMET:100nm, SIGMET:100nm, TIS-B SvcStat	PHL	ATCT	Essential	CAT 033	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Airport surface movement area at Philadelphia, PA
4	EWR	Terminal	Cylinder	40.6925	-74.1686667	60	500 AGL to 14K MSL	TIS-B, FIS-B, ADS-B, ADS-R	UAT, 1090	UAT, 1090	High	High	No	No	METAR:500nm, TAF:500nm, WA/T:1,000nm, R-NEXRAD:250nm, PIREP:500nm, NOTAM:100nm, SUA:500nm, AIRMET:500nm, SIGMET:500nm, TIS-B SvcStat	N90	TRACON	Critical	CAT 033	ZNY	ARTCC	Critical	CAT 033	EWR	ATCT	Essential	CAT 033	Terminal airspace around Newark, NJ	
5	JFK	Terminal	Cylinder	40.6397511	-73.7789256	60	500 AGL to 18K MSL	TIS-B, FIS-B, ADS-B, ADS-R	1090	1090	High	High	Yes	Yes	N/A	N90	TRACON	Critical	CAT 033	ZNY	ARTCC	Critical	CD-2	N/A	N/A	N/A	N/A	Terminal airspace around JFK, NY	
6	PHL	Terminal	Cylinder	39.8719444	-75.2411389	60	500 AGL to 14K MSL	TIS-B, FIS-B, ADS-B, ADS-R	UAT, 1090	UAT, 1090	High	High	No	No	METAR:500nm, TAF:500nm, WA/T:1,000nm, R-NEXRAD:250nm, PIREP:500nm, NOTAM:100nm, SUA:500nm, AIRMET:500nm, SIGMET:500nm, TIS-B SvcStat	PHL	TRACON	Critical	CAT 033	ZNY	ARTCC	Critical	CD-2	ZDC	ARTCC	Critical	CD-2	Terminal airspace around Philadelphia, PA	
7	MPO	Terminal	Cylinder	41.1374775	-75.3788783	20	500 AGL to 7K MSL	TIS-B, FIS-B, ADS-B, ADS-R	UAT, 1090	UAT, 1090	Low	Medium	Yes	Yes	METAR:500nm, TAF:500nm, WA/T:1,000nm, R-NEXRAD:250nm, PIREP:500nm, NOTAM:100nm, SUA:500nm, AIRMET:500nm, SIGMET:500nm, TIS-B SvcStat	ZNY	ARTCC	Critical	CD-2	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Terminal airspace around Mount Pocono, PA	
8	TTN	Terminal	Cylinder	40.2766911	-74.8134683	20	500 AGL to 5KMSL	TIS-B, FIS-B, ADS-B, ADS-R	UAT, 1090	UAT, 1090	High	High	No	No	METAR:500nm, TAF:500nm, WA/T:1,000nm, R-NEXRAD:250nm, PIREP:500nm, NOTAM:100nm, SUA:500nm, AIRMET:500nm, SIGMET:500nm, TIS-B SvcStat	PHL	TRACON	Critical	CAT 033	TTN	ATCT	Essential	CAT 033	ZNY	ARTCC	Critical	CD-2	Terminal airspace around Trenton, NJ	
9	ZNY	EnRoute	Polygon	39.75 40.25 40.50 41.50 41.50 40.50 39.75	-74.25 -74.00 -74.50 -75.00 -76.00 -75.50 -74.25	N/A	500 AGL to 5K MSL	TIS-B, FIS-B	UAT	UAT	N/A	N/A	No	No	METAR:100nm, TAF:100nm, WA/T:1,000nm, R-NEXRAD:250nm, NOTAM:100nm, AIRMET:100nm, SIGMET:100nm, TIS-B SvcStat	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Very low altitude GA en route corridor associated with New York Center	

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																LID	FAC	SvcLvl	I/F	LID	FAC	SvcLvl	I/F	LID	FAC	SvcLvl	I/F	
10	ZNY	EnRoute	Polygon	41.00 43.00 43.00 40.00 39.00 39.00 38.00 41.00	-72.00 -76.00 -77.00 -79.00 -76.00 -74.00 -75.00 -72.00	N/A	5K MSL to 60K MSL	TIS-B FIS-B ADS-B, ADS-R	UAT, 1090	UAT, 1090	High	High	No	No	METAR:500nm, TAF:500nm, WA/T:1,000nm, R-NEXRAD:250nm, PIREP:500nm, NOTAM:100nm, SUA:500nm, AIRMET:500nm, SIGMET:500nm, TIS-B SvcStat	ZNY	ARTCC	Critical	CD-2	DoD1	SOCC	Critical	CD-2	N/A	N/A	N/A	N/A	En route airspace associated with New York Center
11	ZNY	EnRoute	Polygon	39.00 37.00 37.00 39.00 42.00 41.00 39.00	-74.00 -75.00 -72.00 -67.00 -67.00 -72.00 -74.00	N/A	18K MSL to 60K MSL	TIS-B, ADS-B, ADS-R	1090	1090	High	High	No	No	N/A	ZNY	ARTCC	Critical	CD-2	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Offshore en route airspace associated with New York Center
12	ZDC	EnRoute	Polygon	40.50 35.50 32.50 32.50 34.50 37.50 38.50 40.00 40.50 40.50	-81.00 -81.00 -77.00 -76.00 -72.67 -72.67 -74.00 -73.00 -74.00 -81.00	N/A	3K MSL to 60K MSL	TIS-B, FIS-B ADS-B, ADS-R	UAT, 1090	UAT, 1090	High	High	Yes	Yes	METAR:500nm, TAF:500nm, WA/T:1,000nm, R-NEXRAD:250nm, PIREP:500nm, NOTAM:100nm, SUA:500nm, AIRMET:500nm, SIGMET:500nm, TIS-B SvcStat	ZDC	ARTCC	Critical	CAT 033	DoD2	SOCC	Critical	CD-2	N/A	N/A	N/A	N/A	En route airspace associated with Washington Center