

Environmental Terms and Definitions	
NEPA	<p><i>National Environmental Policy Act</i> A United States environmental law, enacted on January 1, 1970, that promotes the enhancement of the environment. Transportation projects vary in type, size and complexity, and potential to affect the environment. Transportation project effects can vary from very minor to significant impacts on the human environment. To account for the variability of project impacts, three basic "classes of action" are allowed and determine how compliance with NEPA is carried out and documented: EIS, EA, and CE.</p>
AEDT	<p><i>Aviation Environmental Design Tool</i> FAA's required aviation environmental modeling tool for noise; emissions; and fuel consumption.</p>
CATEX	<p><i>Categorical Exclusion (also known as CatEx or CE)</i> Issued for actions that do not individually or cumulatively have a significant effect on the environment.</p>
EA	<p><i>Environmental Assessment</i> Prepared for actions in which the significance of the environmental impact is not clearly established. Should environmental analysis and interagency review during the EA process find a project to have no significant impacts on the quality of the environment, a FONSI is issued (see definition below).</p>
EIS	<p><i>Environmental Impact Statement</i> Prepared for projects where it is known that the action will have a significant effect on the environment.</p>
FONSI	<p><i>Finding Of No Significant Impact</i> Issued when environmental analysis (EA) ,and interagency review during the EA process, finds a project to have no significant impacts on the quality of the environment. It includes all applicable comments and responses.</p>
ROD	<p><i>Record of Decision</i> Issued by the FAA, prior to an action, explaining why they approved or did not approve a proposed action.</p>

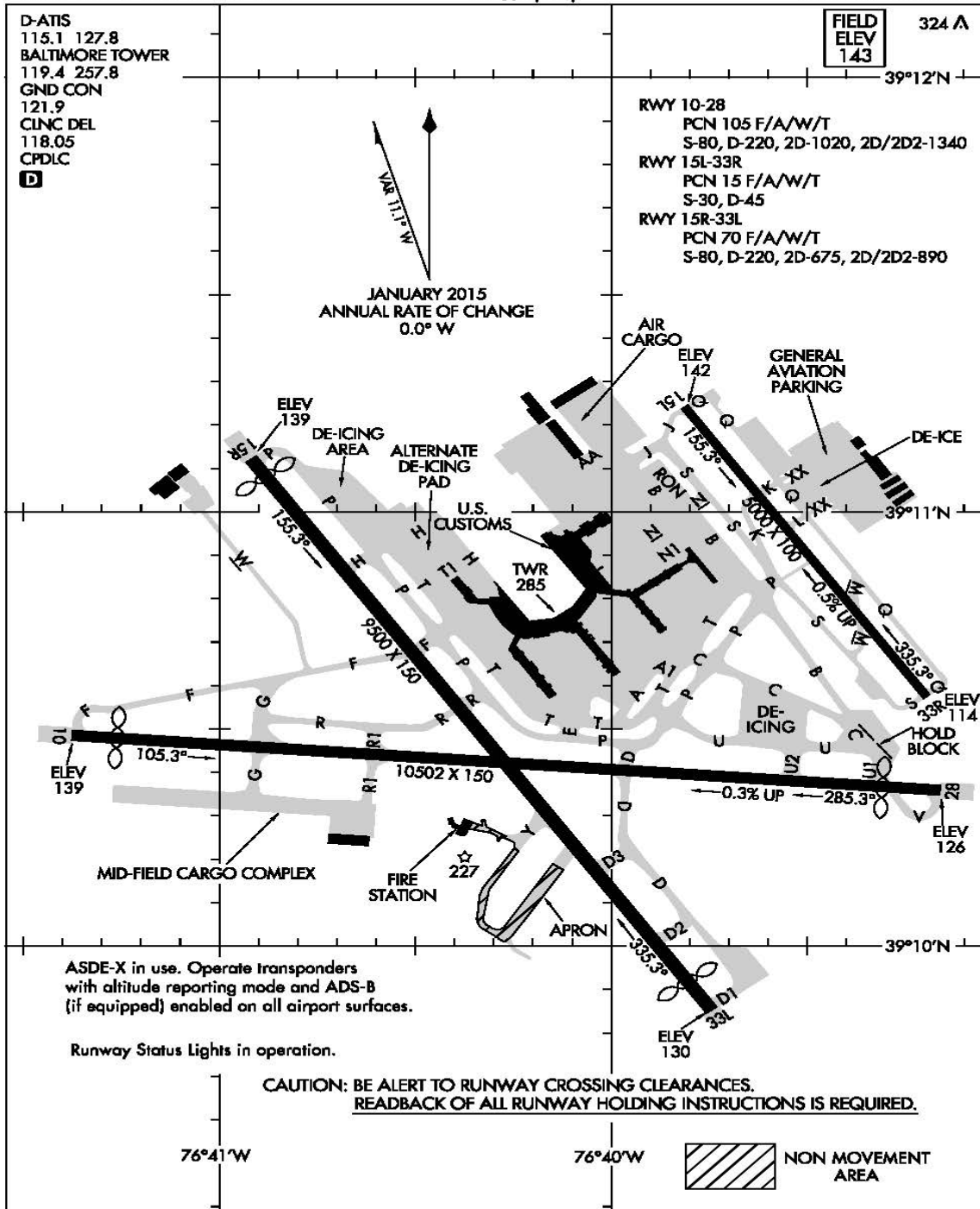
Baltimore-Specific Information	
MAA	Maryland Aviation Administration
RT	Roundtable
BWI	Baltimore/Washington International (Thurgood Marshall)
<i>15L</i>	Runway 15L - South Flow
<i>15R</i>	Runway 15R - South Flow
<i>33L</i>	Runway 33L - North Flow

33R	Runway 33R - North Flow
10	Runway 10 - East Flow
28	Runway 28 - West Flow
BAL	Baltimore VOR
Nearby Facilities	
IAD	Washington Dulles International Airport
PHL	Philadelphia International Airport
DC	Washington, DC
DCA	Ronald Reagan Washington National Airport
PCT	Potomac Terminal Radar Approach Control
ZDC	Washington Air Route Traffic Control Center

RNAV SIDs and STARs in DC Capital Project			
SIDs		STARs	
CONLE	"Conley"	ANTHM	"Anthem"
FIXET	"Fix It"	MIIDY	"Middy"
LINSE	"Lindsey"	RAVNN	"Raven"
TERPZ	"Terps"	TRISH	"Trish"

18088
AIRPORT DIAGRAM

BALTIMORE/WASHINGTON INTL THURGOOD MARSHALL (BWI)
AL-804 (FAA) BALTIMORE, MARYLAND



NE-3, 29 MAR 2018 to 26 APR 2018

NE-3, 29 MAR 2018 to 26 APR 2018

18088
AIRPORT DIAGRAM

BALTIMORE/WASHINGTON INTL THURGOOD MARSHALL (BWI)
BALTIMORE, MARYLAND