IDENTIFICATION INFORMATION		
Citation		
Originator	US EPA EPHT Research Program	
Publication Date	11/01/2017	
Dataset Title	National EPA site-specific ozone concentration levels	
Description		
Abstract	This file/dataset contains the maximum 8-hour averages during a 24 hour period of ambient ozone concentration in parts per million (ppm) as measured by EPA's Federal reference method (FRM) Air Quality System (AQS) monitors. The file also contains the key attributes for each AQS Monitor (see "Detailed Citation" and "Entity and Attributes" for complete list of monitor attributes).	
Purpose	To provide CDC Environmental Public Health Tracking (EPHT) Network grantees, researchers, other public health professionals and the public with ambient ozone (air) concentration data for use in assessing the effect of concentration values on health endpoints.	
Supplemental Information	This dataset provides ozone (monitor-derived) concentration data.	
Time Period of Conte	nt	

Time Period of Content	
Beginning Date	01/01/2000
End Date	12/31/2010
Currentness reference	Publication Date
Status	
Progress	Complete
Maintenance and	None
Update Frequency	
Spatial Domain – Bound	ding Coordinates
West bounding	-73.72777800000001
coordinate	
East bounding	-71.786991
coordinate	
North bounding	42.05058900000002
coordinate	
South bounding	40.98669900000002
coordinate	
Keywords	
Theme Keyword	
Thesaurus	
Theme Keywords	Ozone, ozone concentration, O3, air quality

Place	
Place Keywords	UNITED STATES; US; Connecticut; 09; FAIRFIELD, CT; HARTFORD, CT;
ridee Reywords	LITCHFIELD, CT; MIDDLESEX, CT; NEW HAVEN, CT; NEW LONDON, CT;
	TOLLAND, CT; WINDHAM, CT
	TOLLAND, CT, WINDHAM, CT
Access Constraints	None
Use Constraints	This information is provided by the US EPA. Efforts have been made to
	assure the accuracy of the data. However, no responsibility is assumed by
	the CTDPH related to materials or how those who access this information
	represent it. All users must read and fully comprehend metadata prior to
	data use.
Data Contact Informat	ion
Contact Person	Connecticut Environmental Public Health Tracking Program
Contact Organization	Connecticut Department of Public Health
Address	410 Capitol Avenue
City	Hartford
State	СТ
ZIP Code	06134-0308
Country	United States
Phone	860-509-7740
Fax	860-509-7785
Email	dphctepht@ct.gov
Hours	M-F 8:30-4:00
Coourity System	None
Security System	None N/A
Security Classification Security Handling	N/A
Security nationing	None
Native Dataset	Microsoft Windows XP
Environment	
Data Quality Informati	
Logical Consistency	N/A
Report	Complete for all counties in CT where an AOC monitor is located
Completeness report	Complete for all counties in CT where an AQS monitor is located
Entity and Attribute In	formation
Entity and Attribute	
Detail Citation	
Distribution Informatio	
Contact Person	
	Connecticut Environmental Public Health Tracking Program
Contact Organization Address	Connecticut Department of Public Health 410 Capitol Avenue
Address	410 Capitor Avenue

City	Hartford
State	СТ
ZIP Code	06134-0308
Country	United States
Phone	860-509-7740
Fax	860-509-7785
Email	<u>dphctepht@ct.gov</u>
Hours	M-F 8:30-4:00
Distribution Liability	By using the data, you assume all risk associated with the acquisition, use, management, and disposition of data in your information system, including any risks to your computers, software or data being damaged by any virus, software, or any other file which might be transmitted or activated during the data exchange of this data.
Resource Description	
Metadata Reference Ir	Iformation
Contact Person	Connecticut Environmental Public Health Tracking Program
Contact Organization	Connecticut Department of Public Health
Address	410 Capitol Avenue
City	Hartford
State	СТ
ZIP Code	06134-0308
Country	United States
Phone	860-509-7740
Fax	860-509-7785
Email	dphctepht@ct.gov
Hours	M-F 8:30-4:00
Metadata Standard Name	EPHTN Tracking Network Profile Version 1.2
Metadata Access Constraints	None
Metadata Use Constraints	None