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<tbody>
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Notes:  
1. Total corn and other biomass inputs to the production of undenatured ethanol used for fuel ethanol.  
2. Losses and co-products from the production of fuel ethanol. Does not include natural gas, electricity, and other non-biomass energy used in the production of fuel ethanol—these are included in the industrial sector consumption statistics for the appropriate energy source.  
3. The amount of denaturant in fuel ethanol produced.  
4. Includes denaturant.  
5. Through 2009, data are for fuel ethanol imports only; for data on fuel ethanol exports see available annual and monthly data beginning in 2010, data are available.  
6. Stocks at end of period.  
7. A negative value indicates a decrease in stocks and a positive value indicates an increase.  
8. Consumption of fuel ethanol minus denaturant. Data for fuel ethanol minus denaturant are used to develop data for "Renewable Energy/Biomass" in Tables 10.1-10.2b, as well as in Sections 1 and 2.  
9. Derived from the preliminary 2017 stocks value (23,043 thousand barrels), not the final 2017 value (23,043 thousand barrels) that is shown under "Stocks."  
10. Stock data in thousand barrels are converted to million gallons by multiplying by 0.042, and are converted to Btu by multiplying by the approximate heat content of fuel ethanol—see Table A3.  
11. Through 1989, data are not available.  
12. Geographic coverage is the 50 states and the District of Columbia.  

Web Page: See http://www.eia.gov/totalenergy/data/annual/#renewable (Excel and CSV files) for all available annual and monthly data beginning in 1981.  
Sources: See end of section.