

United States Gasoline Fund, LP  
Form 10-Q  
May 10, 2010

UNITED STATES  
SECURITIES AND EXCHANGE COMMISSION  
Washington, D.C. 20549

FORM 10-Q

Quarterly report pursuant to Section 13 or 15(d) of the Securities Exchange Act of 1934 for the quarterly period ended March 31, 2010.

OR

Transition report pursuant to Section 13 or 15(d) of the Securities Exchange Act of 1934 for the transition period from \_\_\_\_\_ to \_\_\_\_\_.

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Commission File Number: 001-33975

United States Gasoline Fund, LP  
(Exact name of registrant as specified in its charter)

Delaware  
(State or other jurisdiction of  
incorporation or organization)

20-8837263  
(I.R.S. Employer  
Identification No.)

1320 Harbor Bay Parkway, Suite 145  
Alameda, California 94502  
(Address of principal executive offices) (Zip code)

(510) 522-9600  
(Registrant's telephone number, including area code)

N/A  
(Former name, former address and former fiscal year, if changed since last report)

Indicate by check mark whether the registrant (1) has filed all reports required to be filed by Section 13 or 15(d) of the Securities Exchange Act of 1934 during the preceding 12 months (or for such shorter period that the registrant was required to file such reports), and (2) has been subject to such filing requirements for the past 90 days.

Yes  No

Indicate by check mark whether the registrant has submitted electronically and posted on its corporate Web site, if any, every Interactive Data File required to be submitted and posted pursuant to Rule 405 of Regulation S-T (§232.405 of this chapter) during the preceding 12 months (or for such shorter period that the registrant was required to submit and post such files).

Yes  No

Indicate by check mark whether the registrant is a large accelerated filer, an accelerated filer, a non-accelerated filer, or a smaller reporting company. See the definitions of "large accelerated filer," "accelerated filer" and "smaller reporting

company” in Rule 12b-2 of the Exchange Act.

Large accelerated filer

Accelerated filer

Non-accelerated filer

Smaller reporting company

(Do not check if a smaller reporting company)

Indicate by check mark whether the registrant is a shell company (as defined in Rule 12b-2 of the Exchange Act).

Yes  No

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UNITED STATES GASOLINE FUND, LP  
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Part I. FINANCIAL INFORMATION

Item 1. Condensed Financial Statements.

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United States Gasoline Fund, LP  
 Condensed Statements of Financial Condition  
 At March 31, 2010 (Unaudited) and December 31, 2009

	March 31, 2010	December 31, 2009
<b>Assets</b>		
Cash and cash equivalents (Note 5)	\$ 62,971,697	\$ 61,883,040
Equity in UBS Securities LLC trading accounts:		
Cash	9,372,352	1,354,561
Unrealized gain (loss) on open commodity futures contracts	(67,884)	5,883,944
Receivable from General Partner	144,624	256,355
Interest receivable	1,387	2,868
Other assets	211,004	197,365
<b>Total assets</b>	<b>\$ 72,633,180</b>	<b>\$ 69,578,133</b>
<b>Liabilities and Partners' Capital</b>		
General Partner management fees payable (Note 3)	\$ 36,270	\$ 34,774
Professional fees payable	170,560	350,250
Brokerage commission fees payable	2,700	2,700
Other liabilities	4,870	4,669
<b>Total liabilities</b>	<b>214,400</b>	<b>392,393</b>
<b>Commitments and Contingencies (Notes 3, 4 and 5)</b>		
<b>Partners' Capital</b>		
General Partner	-	-
Limited Partners	72,418,780	69,185,740
<b>Total Partners' Capital</b>	<b>72,418,780</b>	<b>69,185,740</b>
<b>Total liabilities and partners' capital</b>	<b>\$ 72,633,180</b>	<b>\$ 69,578,133</b>
Limited Partners' units outstanding	1,900,000	1,900,000
Net asset value per unit	\$ 38.12	\$ 36.41
Market value per unit	\$ 37.87	\$ 36.58

See accompanying notes to condensed financial statements.

United States Gasoline Fund, LP  
 Condensed Schedule of Investments (Unaudited)  
 At March 31, 2010

	Number of Contracts	Loss on Open Commodity Contracts	% of Partners' Capital
Open Futures Contracts— Long			
United States Contracts			
NYMEX RBOB Gasoline Futures RB contracts, expire May 2010	748	\$ (67,884)	(0.09)

	Principal Amount	Market Value	
Cash Equivalents			
United States - Money Market Funds			
Fidelity Institutional Government Portfolio - Class I	\$ 25,040,817	\$ 25,040,817	34.58
Goldman Sachs Financial Square Funds - Government Fund – Class SL	21,399,013	21,399,013	29.55
Morgan Stanley Institutional Liquidity Fund - Government Portfolio	10,000,789	10,000,789	13.81
Total Cash Equivalents		\$ 56,440,619	77.94

See accompanying notes to condensed financial statements.

United States Gasoline Fund, LP  
Condensed Statements of Operations (Unaudited)  
For the three months ended March 31, 2010 and 2009

	Three months ended March 31, 2010	Three months ended March 31, 2009
<b>Income</b>		
Gains (loss) on trading of commodity futures contracts:		
Realized gain on closed positions	\$ 9,548,503	\$ 7,734,947
Change in unrealized loss on open positions	(5,951,828)	(2,995,902)
Interest income	3,611	22,101
Other income	2,000	12,000
<b>Total income</b>	<b>3,602,286</b>	<b>4,773,146</b>
<b>Expenses</b>		
General Partner management fees (Note 3)	103,745	48,005
Professional fees	170,560	-
Brokerage commission fees	15,712	15,801
Other expenses	7,229	39,630
<b>Total expenses</b>	<b>297,246</b>	<b>103,436</b>
Expense waiver	(144,624)	(24,899)
<b>Net expenses</b>	<b>152,622</b>	<b>78,537</b>
<b>Net income</b>	<b>\$ 3,449,664</b>	<b>\$ 4,694,609</b>
<b>Net income per limited partnership unit</b>	<b>\$ 1.71</b>	<b>\$ 3.95</b>
<b>Net income per weighted average limited partnership unit</b>	<b>\$ 1.78</b>	<b>\$ 3.26</b>
<b>Weighted average limited partnership units outstanding</b>	<b>1,943,333</b>	<b>1,439,889</b>

See accompanying notes to condensed financial statements.

United States Gasoline Fund, LP  
 Condensed Statement of Changes in Partners' Capital (Unaudited)  
 For the three months ended March 31, 2010

	General Partner	Limited Partners	Total
Balances, at December 31, 2009	\$ -	\$ 69,185,740	\$ 69,185,740
Addition of 100,000 partnership units	-	3,475,129	3,475,129
Redemption of 100,000 partnership units	-	(3,691,753)	(3,691,753)
Net income	-	3,449,664	3,449,664
Balances, at March 31, 2010	\$ -	\$ 72,418,780	\$ 72,418,780
<b>Net Asset Value Per Unit</b>			
At December 31, 2009	\$ 36.41		
At March 31, 2010	\$ 38.12		

See accompanying notes to condensed financial statements.



United States Gasoline Fund, LP  
Condensed Statements of Cash Flows (Unaudited)  
For the three months ended March 31, 2010 and 2009

	Three months ended March 31, 2010	Three months ended March 31, 2009
<b>Cash Flows from Operating Activities:</b>		
Net income	\$ 3,449,664	\$ 4,694,609
Adjustments to reconcile net income to net cash provided by operating activities:		
Increase in commodity futures trading account – cash	(8,017,791)	(6,220,846)
Unrealized loss on futures contracts	5,951,828	2,995,902
Decrease in receivable from General Partner	111,731	101,449
Increase in interest receivable and other assets	(12,158)	(8,250)
Increase in General Partner management fees payable	1,496	16,503
Decrease in professional fees payable	(179,690)	(150,794)
Increase in brokerage commission fees payable	-	1,700
Increase in other liabilities	201	38,393
Net cash provided by operating activities	1,305,281	1,468,666
<b>Cash Flows from Financing Activities:</b>		
Subscription of partnership units	3,475,129	37,966,100
Redemption of partnership units	(3,691,753)	-
Net cash provided by (used in) financing activities	(216,624)	37,966,100
Net Increase in Cash and Cash Equivalents	1,088,657	39,434,766
Cash and Cash Equivalents, beginning of period	61,883,040	11,691,510
Cash and Cash Equivalents, end of period	\$ 62,971,697	\$ 51,126,276

See accompanying notes to condensed financial statements.

United States Gasoline Fund, LP  
Notes to Condensed Financial Statements  
For the period ended March 31, 2010 (Unaudited)

#### NOTE 1 - ORGANIZATION AND BUSINESS

The United States Gasoline Fund, LP (“UGA”) was organized as a limited partnership under the laws of the state of Delaware on April 13, 2007. UGA is a commodity pool that issues limited partnership units (“units”) that may be purchased and sold on the NYSE Arca, Inc. (the “NYSE Arca”). Prior to November 25, 2008, UGA’s units traded on the American Stock Exchange (the “AMEX”). UGA will continue in perpetuity, unless terminated sooner upon the occurrence of one or more events as described in its Amended and Restated Agreement of Limited Partnership dated as of February 11, 2008 (the “LP Agreement”). The investment objective of UGA is for the changes in percentage terms of its units’ net asset value to reflect the changes in percentage terms of the spot price of gasoline, as measured by the changes in the price of the futures contract for unleaded gasoline (also known as reformulated gasoline blendstock for oxygen blending, or “RBOB”, for delivery to the New York harbor), traded on the New York Mercantile Exchange (the “NYMEX”) that is the near month contract to expire, except when the near month contract is within two weeks of expiration, in which case the futures contract will be the next month contract to expire, less UGA’s expenses. UGA accomplishes its objective through investments in futures contracts for gasoline, crude oil, natural gas, heating oil and other petroleum-based fuels that are traded on the NYMEX, ICE Futures or other U.S. and foreign exchanges (collectively, “Futures Contracts”) and other gasoline-related investments such as cash-settled options on Futures Contracts, forward contracts for gasoline, cleared swap contracts and over-the-counter transactions that are based on the price of gasoline, crude oil and other petroleum-based fuels, Futures Contracts and indices based on the foregoing (collectively, “Other Gasoline-Related Investments”). As of March 31, 2010, UGA held 748 Futures Contracts for gasoline traded on the NYMEX.

UGA commenced investment operations on February 26, 2008 and has a fiscal year ending on December 31. United States Commodity Funds LLC (formerly known as Victoria Bay Asset Management, LLC) (the “General Partner”) is responsible for the management of UGA. The General Partner is a member of the National Futures Association (the “NFA”) and became a commodity pool operator registered with the Commodity Futures Trading Commission (the “CFTC”) effective December 1, 2005. The General Partner is also the general partner of the United States Oil Fund, LP (“USOF”), the United States Natural Gas Fund, LP (“USNG”), the United States 12 Month Oil Fund, LP (“US12OF”) and the United States Heating Oil Fund, LP (“USHO”), which listed their limited partnership units on the AMEX under the ticker symbols “USO” on April 10, 2006, “UNG” on April 18, 2007, “USL” on December 6, 2007 and “UHN” on April 9, 2008, respectively. As a result of the acquisition of the AMEX by NYSE Euronext, each of USOF’s, USNG’s, US12OF’s and USHO’s units commenced trading on the NYSE Arca on November 25, 2008. The General Partner is also the general partner of the United States Short Oil Fund, LP (“USSO”) and the United States 12 Month Natural Gas Fund, LP (“US12NG”), which listed their limited partnership units on the NYSE Arca on September 24, 2009 and November 18, 2009, respectively. The General Partner has also filed registration statements to register units of the United States Brent Oil Fund, LP (“USBO”) and the United States Commodity Index Fund (“USCI”).

The accompanying unaudited condensed financial statements have been prepared in accordance with Rule 10-01 of Regulation S-X promulgated by the U.S. Securities and Exchange Commission (the “SEC”) and, therefore, do not include all information and footnote disclosure required under accounting principles generally accepted in the United States of America. The financial information included herein is unaudited; however, such financial information reflects all adjustments which are, in the opinion of management, necessary for the fair presentation of the condensed financial statements for the interim period.

UGA issues units to certain authorized purchasers (“Authorized Purchasers”) by offering baskets consisting of 100,000 units (“Creation Baskets”) through ALPS Distributors, Inc., as the marketing agent (the “Marketing Agent”). The purchase

price for a Creation Basket is based upon the net asset value of a unit calculated shortly after the close of the core trading session on the NYSE Arca on the day the order to create the basket is properly received.

In addition, Authorized Purchasers pay UGA a \$1,000 fee for each order placed to create one or more Creation Baskets or to redeem one or more baskets consisting of 100,000 units (“Redemption Baskets”). Units may be purchased or sold on a nationally recognized securities exchange in smaller increments than a Creation Basket or Redemption Basket. Units purchased or sold on a nationally recognized securities exchange are not purchased or sold at the net asset value of UGA but rather at market prices quoted on such exchange.

In November 2007, UGA initially registered 30,000,000 units on Form S-1 with the SEC. On February 26, 2008, UGA listed its units on the AMEX under the ticker symbol "UGA". On that day, UGA established its initial net asset value by setting the price at \$50.00 per unit and issued 300,000 units in exchange for \$15,001,000. UGA also commenced investment operations on February 26, 2008, by purchasing Futures Contracts traded on the NYMEX based on gasoline. As of March 31, 2010, UGA had registered a total of 30,000,000 units.

## NOTE 2 - SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES

### Revenue Recognition

Commodity futures contracts, forward contracts, physical commodities, and related options are recorded on the trade date. All such transactions are recorded on the identified cost basis and marked to market daily. Unrealized gains or losses on open contracts are reflected in the condensed statement of financial condition and in the difference between the original contract amount and the market value (as determined by exchange settlement prices for futures contracts and related options and cash dealer prices at a predetermined time for forward contracts, physical commodities, and their related options) as of the last business day of the year or as of the last date of the condensed financial statements. Changes in the unrealized gains or losses between periods are reflected in the condensed statement of operations. UGA earns interest on its assets denominated in U.S. dollars on deposit with the futures commission merchant at the 90-day Treasury bill rate. In addition, UGA earns interest on funds held at the custodian at prevailing market rates earned on such investments.

### Brokerage Commissions

Brokerage commissions on all open commodity futures contracts are accrued on a full-turn basis.

### Income Taxes

UGA is not subject to federal income taxes; each partner reports his/her allocable share of income, gain, loss deductions or credits on his/her own income tax return.

### Creations and Redemptions

Authorized Purchasers may purchase Creation Baskets or redeem Redemption Baskets only in blocks of 100,000 units equal to the net asset value of the units calculated shortly after the close of the core trading session on the NYSE Arca on the day the order is placed.

UGA receives or pays the proceeds from units sold or redeemed within three business days after the trade date of the purchase or redemption. The amounts due from Authorized Purchasers are reflected in UGA's condensed statement of financial condition as receivable for units sold, and amounts payable to Authorized Purchasers upon redemption are reflected as payable for units redeemed.

### Partnership Capital and Allocation of Partnership Income and Losses

Profit or loss shall be allocated among the partners of UGA in proportion to the number of units each partner holds as of the close of each month. The General Partner may revise, alter or otherwise modify this method of allocation as described in the LP Agreement.

### Calculation of Net Asset Value

UGA's net asset value is calculated on each NYSE Arca trading day by taking the current market value of its total assets, subtracting any liabilities and dividing the amount by the total number of units issued and outstanding. UGA uses the closing price for the contracts on the relevant exchange on that day to determine the value of contracts held on such exchange.

#### Net Income (Loss) per Unit

Net income (loss) per unit is the difference between the net asset value per unit at the beginning of each period and at the end of each period. The weighted average number of units outstanding was computed for purposes of disclosing net income (loss) per weighted average unit. The weighted average units are equal to the number of units outstanding at the end of the period, adjusted proportionately for units redeemed based on the amount of time the units were outstanding during such period. There were no units held by the General Partner at March 31, 2010.

#### Offering Costs

Offering costs incurred in connection with the registration of additional units after the initial registration of units are borne by UGA. These costs include registration fees paid to regulatory agencies and all legal, accounting, printing and other expenses associated with such offerings. These costs will be accounted for as a deferred charge and thereafter amortized to expense over twelve months on a straight-line basis or a shorter period if warranted.

#### Cash Equivalents

Cash equivalents include money market funds and overnight deposits or time deposits with original maturity dates of three months or less.

#### Use of Estimates

The preparation of condensed financial statements in conformity with accounting principles generally accepted in the United States of America requires UGA's management to make estimates and assumptions that affect the reported amount of assets and liabilities and disclosure of contingent assets and liabilities at the date of the condensed financial statements, and the reported amounts of the revenue and expenses during the reporting period. Actual results could differ from those estimates and assumptions.

#### NOTE 3 - FEES PAID BY THE FUND AND RELATED PARTY TRANSACTIONS

##### General Partner Management Fee

Under the LP Agreement, the General Partner is responsible for investing the assets of UGA in accordance with the objectives and policies of UGA. In addition, the General Partner has arranged for one or more third parties to provide administrative, custody, accounting, transfer agency and other necessary services to UGA. For these services, UGA is contractually obligated to pay the General Partner a fee, which is paid monthly, that is equal to 0.60% per annum of average daily net assets.

##### Ongoing Registration Fees and Other Offering Expenses

UGA pays all costs and expenses associated with the ongoing registration of its units subsequent to the initial offering. These costs include registration or other fees paid to regulatory agencies in connection with the offer and sale of units, and all legal, accounting, printing and other expenses associated with such offer and sale. For the three months ended March 31, 2010 and 2009, UGA incurred \$1,970 and \$0, respectively, in registration fees and other offering expenses.

##### Directors' Fees and Expenses

UGA is responsible for paying its portion of the directors' and officers' liability insurance of the General Partner and the fees and expenses of the independent directors of the General Partner who are also the General Partner's audit

committee members. Effective as of April 1, 2010, UGA is responsible for paying its portion of any payments that may become due to the independent directors pursuant to the deferred compensation agreements entered into between the independent directors, the General Partner and each of the funds. UGA shares these fees and expenses with USOF, USNG, US12OF, USHO, USSO and US12NG based on the relative assets of each fund, computed on a daily basis. These fees and expenses for the calendar year 2010 are estimated to be a total of \$538,870 for all funds.

#### Licensing Fees

As discussed in Note 4, UGA entered into a licensing agreement with the NYMEX on May 30, 2007. Pursuant to the agreement, UGA and the affiliated funds managed by the General Partner pay a licensing fee that is equal to 0.04% for the first \$1,000,000,000 of combined assets of the funds and 0.02% for combined assets above \$1,000,000,000. During the three months ended March 31, 2010 and 2009, UGA incurred \$4,024 and \$1,995, respectively, under this arrangement.

#### Investor Tax Reporting Cost

The fees and expenses associated with UGA's audit expenses and tax accounting and reporting requirements are paid by UGA. These costs were approximately \$2,575 for the three months ended March 31, 2010.

#### Other Expenses and Fees and Expense Waivers

In addition to the fees described above, UGA pays all brokerage fees and other expenses in connection with the operation of UGA, excluding costs and expenses paid by the General Partner as outlined in Note 4. The General Partner, though under no obligation to do so, agreed to pay certain expenses, to the extent that such expenses exceed 0.15% (15 basis points) of UGA's NAV, on an annualized basis, through June 30, 2010, after which date such payments are no longer necessary. The General Partner has no obligation to continue such payment into subsequent periods.

#### NOTE 4 - CONTRACTS AND AGREEMENTS

UGA is party to a marketing agent agreement, dated as of January 18, 2008, with the Marketing Agent and the General Partner, whereby the Marketing Agent provides certain marketing services for UGA as outlined in the agreement. The fee of the Marketing Agent, which is borne by the General Partner, is equal to 0.06% on UGA's assets up to \$3 billion; and 0.04% on UGA's assets in excess of \$3 billion.

The above fee does not include the following expenses, which are also borne by the General Partner: the cost of placing advertisements in various periodicals; web construction and development; or the printing and production of various marketing materials.

UGA is also party to a custodian agreement, dated January 16, 2008, with Brown Brothers Harriman & Co. ("BBH&Co.") and the General Partner, whereby BBH&Co. holds investments on behalf of UGA. The General Partner pays the fees of the custodian, which are determined by the parties from time to time. In addition, UGA is party to an administrative agency agreement, dated February 7, 2008, with the General Partner and BBH&Co., whereby BBH&Co. acts as the administrative agent, transfer agent and registrar for UGA. The General Partner also pays the fees of BBH&Co. for its services under this agreement and such fees are determined by the parties from time to time.

Currently, the General Partner pays BBH&Co. for its services, in the foregoing capacities, a minimum amount of \$75,000 annually for its custody, fund accounting and fund administration services rendered to UGA and each of the affiliated funds managed by the General Partner, as well as a \$20,000 annual fee for its transfer agency services. In addition, the General Partner pays BBH&Co. an asset-based charge of (a) 0.06% for the first \$500 million of UGA's, USOF's, USNG's, US12OF's, USHO's, USSO's and US12NG's combined net assets, (b) 0.0465% for UGA's, USOF's, USNG's, US12OF's, USHO's, USSO's and US12NG's combined net assets greater than \$500 million but less than \$1 billion, and (c) 0.035% once UGA's, USOF's, USNG's, US12OF's, USHO's and USSO's combined net assets exceed \$1 billion. The annual minimum amount will not apply if the asset-based charge for all accounts in the aggregate exceeds \$75,000. The General Partner also pays transaction fees ranging from \$7.00 to \$15.00 per transaction.





UGA has entered into a brokerage agreement with UBS Securities LLC (“UBS Securities”). The agreement requires UBS Securities to provide services to UGA in connection with the purchase and sale of Futures Contracts and Other Gasoline-Related Investments that may be purchased and sold by or through UBS Securities for UGA’s account. The agreement provides that UBS Securities charge UGA commissions of approximately \$7 per round-turn trade, including applicable exchange and NFA fees for Futures Contracts and options on Futures Contracts.

On May 30, 2007, UGA and the NYMEX entered into a licensing agreement whereby UGA was granted a non-exclusive license to use certain of the NYMEX’s settlement prices and service marks. Under the licensing agreement, UGA and the affiliated funds managed by the General Partner pay the NYMEX an asset-based fee for the license, the terms of which are described in Note 3.

UGA expressly disclaims any association with the NYMEX or endorsement of UGA by the NYMEX and acknowledges that “NYMEX” and “New York Mercantile Exchange” are registered trademarks of the NYMEX.

#### NOTE 5 - FINANCIAL INSTRUMENTS, OFF-BALANCE SHEET RISKS AND CONTINGENCIES

UGA engages in the trading of futures contracts and options on futures contracts (collectively, “derivatives”). UGA is exposed to both market risk, which is the risk arising from changes in the market value of the contracts, and credit risk, which is the risk of failure by another party to perform according to the terms of a contract.

UGA may enter into futures contracts and options on futures contracts to gain exposure to changes in the value of an underlying commodity. A futures contract obligates the seller to deliver (and the purchaser to accept) the future delivery of a specified quantity and type of a commodity at a specified time and place. Some futures contracts may call for physical delivery of the asset, while others are settled in cash. The contractual obligations of a buyer or seller may generally be satisfied by taking or making physical delivery of the underlying commodity or by making an offsetting sale or purchase of an identical futures contract on the same or linked exchange before the designated date of delivery.

The purchase and sale of futures contracts and options on futures contracts require margin deposits with a futures commission merchant. Additional deposits may be necessary for any loss on contract value. The Commodity Exchange Act requires a futures commission merchant to segregate all customer transactions and assets from the futures commission merchant’s proprietary activities.

Futures contracts involve, to varying degrees, elements of market risk (specifically commodity price risk) and exposure to loss in excess of the amount of variation margin. The face or contract amounts reflect the extent of the total exposure UGA has in the particular classes of instruments. Additional risks associated with the use of futures contracts are an imperfect correlation between movements in the price of the futures contracts and the market value of the underlying securities and the possibility of an illiquid market for a futures contract.

All of the futures contracts currently traded by UGA are exchange-traded. The risks associated with exchange-traded contracts are generally perceived to be less than those associated with over-the-counter transactions since, in over-the-counter transactions, UGA must rely solely on the credit of its respective individual counterparties. However, in the future, if UGA were to enter into non-exchange traded contracts, it would be subject to the credit risk associated with counterparty non-performance. The credit risk from counterparty non-performance associated with such instruments is the net unrealized gain, if any. UGA also has credit risk since the sole counterparty to all domestic and foreign futures contracts is the clearinghouse for the exchange on which the relevant contracts are traded. In addition, UGA bears the risk of financial failure by the clearing broker.

UGA's cash and other property, such as U.S. Treasuries, deposited with a futures commission merchant are considered commingled with all other customer funds subject to the futures commission merchant's segregation requirements. In the event of a futures commission merchant's insolvency, recovery may be limited to a pro rata share of segregated funds available. It is possible that the recovered amount could be less than the total of cash and other property deposited. The insolvency of a futures commission merchant could result in the complete loss of UGA's assets posted with that futures commission merchant; however, the vast majority of UGA's assets are held in Treasuries, cash and/or cash equivalents with UGA's custodian and would not be impacted by the insolvency of a futures commission merchant. Also, the failure or insolvency of UGA's custodian could result in a substantial loss of UGA's assets.

UGA invests a portion of its cash in money market funds that seek to maintain a stable net asset value. UGA is exposed to any risk of loss associated with an investment in these money market funds. As of March 31, 2010 and December 31, 2009, UGA had deposits in domestic and foreign financial institutions, including cash investments in money market funds, in the amounts of \$72,344,049 and \$63,237,601, respectively. This amount is subject to loss should these institutions cease operations.

For derivatives, risks arise from changes in the market value of the contracts. Theoretically, UGA is exposed to a market risk equal to the value of futures contracts purchased and unlimited liability on such contracts sold short. As both a buyer and a seller of options, UGA pays or receives a premium at the outset and then bears the risk of unfavorable changes in the price of the contract underlying the option.

UGA's policy is to continuously monitor its exposure to market and counterparty risk through the use of a variety of financial, position and credit exposure reporting controls and procedures. In addition, UGA has a policy of requiring review of the credit standing of each broker or counterparty with which it conducts business.

The financial instruments held by UGA are reported in its condensed statement of financial condition at market or fair value, or at carrying amounts that approximate fair value, because of their highly liquid nature and short-term maturity.

#### NOTE 6 – FAIR VALUE OF FINANCIAL INSTRUMENTS

UGA values its investments in accordance with Accounting Standards Codification 820 – Fair Value Measurements and Disclosures (“ASC 820”). ASC 820 defines fair value, establishes a framework for measuring fair value in generally accepted accounting principles, and expands disclosures about fair value measurement. The changes to past practice resulting from the application of ASC 820 relate to the definition of fair value, the methods used to measure fair value, and the expanded disclosures about fair value measurement. ASC 820 establishes a fair value hierarchy that distinguishes between (1) market participant assumptions developed based on market data obtained from sources independent of UGA (observable inputs) and (2) UGA's own assumptions about market participant assumptions developed based on the best information available under the circumstances (unobservable inputs). The three levels defined by the ASC 820 hierarchy are as follows:

Level I – Quoted prices (unadjusted) in active markets for identical assets or liabilities that the reporting entity has the ability to access at the measurement date.

Level II – Inputs other than quoted prices included within Level I that are observable for the asset or liability, either directly or indirectly. Level II assets include the following: quoted prices for similar assets or liabilities in active markets, quoted prices for identical or similar assets or liabilities in markets that are not active, inputs other than quoted prices that are observable for the asset or liability, and inputs that are derived principally from or corroborated by observable market data by correlation or other means (market-corroborated inputs).

Level III – Unobservable pricing input at the measurement date for the asset or liability. Unobservable inputs shall be used to measure fair value to the extent that observable inputs are not available.

In some instances, the inputs used to measure fair value might fall in different levels of the fair value hierarchy. The level in the fair value hierarchy within which the fair value measurement in its entirety falls shall be determined based on the lowest input level that is significant to the fair value measurement in its entirety.

The following table summarizes the valuation of UGA's securities at March 31, 2010 using the fair value hierarchy:

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At March 31, 2010	Total	Level I	Level II	Level III
Short-Term Investments	\$ 56,440,619	\$ 56,440,619	\$ -	\$ -
Exchange-Traded Futures Contracts				
United States Contracts	(67,884)	(67,884)	-	-

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During the three months ended March 31, 2010, there were no significant transfers between Level I and Level II.

Effective January 1, 2009, USOF adopted the provisions of Accounting Standards Codification 815 —Derivatives and Hedging, which require presentation of qualitative disclosures about objectives and strategies for using derivatives, quantitative disclosures about fair value amounts and gains and losses on derivatives.

Fair Value of Derivative Instruments

Derivatives not Accounted for as Hedging Instruments	Statement of Financial Condition Location	At	At
		March 31, 2010	December 31, 2009
		Fair Value	Fair Value
Futures - Commodity Contracts	Assets	\$ (67,884)	\$ 5,883,944

The Effect of Derivative Instruments on the Statements of Operations

Derivatives not Accounted for as Hedging Instruments	Location of Gain or (Loss) on Derivatives Recognized in Income	For the three months ended March 31, 2010		For the three months ended March 31, 2009	
		Realized Gain or (Loss) on Derivatives Recognized in Income	Change in Unrealized Gain or (Loss) Recognized in Income	Realized Gain or (Loss) on Derivatives Recognized in Income	Change in Unrealized Gain or (Loss) Recognized in Income
Futures - Commodity Contracts	Realized gain (loss) on closed positions	\$ 9,548,503		\$ 7,734,947	
	Change in unrealized gain (loss) on open positions		\$ (5,951,828)		\$ (2,995,902)

NOTE 7 - FINANCIAL HIGHLIGHTS

The following table presents per unit performance data and other supplemental financial data for the three months ended March 31, 2010 and 2009 for the unitholders. This information has been derived from information presented in the condensed financial statements.

	For the three months ended March 31, 2010 (Unaudited)	For the three months ended March 31, 2009 (Unaudited)
Per Unit Operating Performance:		

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Net asset value, beginning of period	\$	36.41	\$	20.21
Total income		1.79		4.00
Net expenses		(0.08)		(0.05)
Net increase in net asset value		1.71		3.95
Net asset value, end of period	\$	38.12	\$	24.16
<b>Total Return</b>		<b>4.70%</b>		<b>19.54%</b>
<b>Ratios to Average Net Assets</b>				
Total income		5.14%		14.71%
Management fees*		0.60%		0.60%
Total expenses excluding management fees*		1.12%		0.69%
Expenses waived*		(0.84)%		(0.31)%
Net expenses excluding management fees*		0.28%		0.38%
Net income		4.92%		14.47%

\*Annualized

Total returns are calculated based on the change in value during the period. An individual unitholder's total return and ratio may vary from the above total returns and ratios based on the timing of contributions to and withdrawals from UGA.

**NOTE 8 – RECENT ACCOUNTING PRONOUNCEMENTS**

In January 2010, the Financial Accounting Standards Board issued Accounting Standards Update (“ASU”) No. 2010-06 “Improving Disclosures about Fair Value Measurements.” ASU No. 2010-06 clarifies existing disclosure and requires additional disclosures regarding fair value measurements. Effective for fiscal years beginning after December 15, 2010, and for interim periods within those fiscal years, entities will need to disclose information about purchases, sales, issuances and settlements of Level 3 securities on a gross basis, rather than as a net number as currently required. The General Partner is currently evaluating the impact ASU No. 2010-06 will have on UGA's financial statement disclosures.

**NOTE 9 – SUBSEQUENT EVENTS**

UGA has performed an evaluation of subsequent events through the date the financial statements were available to be issued. This evaluation did not result in any subsequent events that necessitated disclosures and/or adjustments.



Item 2. Management's Discussion and Analysis of Financial Condition and Results of Operations.

The following discussion should be read in conjunction with the condensed financial statements and the notes thereto of the United States Gasoline Fund, LP ("UGA") included elsewhere in this quarterly report on Form 10-Q.

Forward-Looking Information

This quarterly report on Form 10-Q, including this "Management's Discussion and Analysis of Financial Condition and Results of Operations," contains forward-looking statements regarding the plans and objectives of management for future operations. This information may involve known and unknown risks, uncertainties and other factors that may cause UGA's actual results, performance or achievements to be materially different from future results, performance or achievements expressed or implied by any forward-looking statements. Forward-looking statements, which involve assumptions and describe UGA's future plans, strategies and expectations, are generally identifiable by use of the words "may," "will," "should," "expect," "anticipate," "estimate," "believe," "intend" or "project," the negative of these words or variations on these words or comparable terminology. These forward-looking statements are based on assumptions that may be incorrect, and UGA cannot assure investors that the projections included in these forward-looking statements will come to pass. UGA's actual results could differ materially from those expressed or implied by the forward-looking statements as a result of various factors.

UGA has based the forward-looking statements included in this quarterly report on Form 10-Q on information available to it on the date of this quarterly report on Form 10-Q, and UGA assumes no obligation to update any such forward-looking statements. Although UGA undertakes no obligation to revise or update any forward-looking statements, whether as a result of new information, future events or otherwise, investors are advised to consult any additional disclosures that UGA may make directly to them or through reports that UGA in the future files with the U.S. Securities and Exchange Commission (the "SEC"), including annual reports on Form 10-K, quarterly reports on Form 10-Q and current reports on Form 8-K.

Introduction

UGA, a Delaware limited partnership, is a commodity pool that issues units that may be purchased and sold on the NYSE Arca, Inc. (the "NYSE Arca"). The investment objective of UGA is for the changes in percentage terms of its units' net asset value ("NAV") to reflect the changes in percentage terms of the spot price of gasoline, as measured by the changes in the price of the futures contract for unleaded gasoline (also known as reformulated gasoline blendstock for oxygen blending, or "RBOB", for delivery to the New York harbor), traded on the New York Mercantile Exchange (the "NYMEX") that is the near month contract to expire, except when the near month contract is within two weeks of expiration, in which case it will be measured by the futures contract that is the next month contract to expire (the "Benchmark Futures Contract"), less UGA's expenses.

UGA seeks to achieve its investment objective by investing in a combination of gasoline futures contracts and other gasoline-related investments such that changes in its NAV, measured in percentage terms, will closely track the changes in the price of the Benchmark Futures Contract, also measured in percentage terms. UGA's general partner believes the daily changes in the prices of the Benchmark Futures Contract have historically closely tracked the daily changes in the spot price of gasoline. It is not the intent of UGA to be operated in a fashion such that the NAV will equal, in dollar terms, the spot price of gasoline or any particular futures contract based on gasoline. Management believes that it is not practical to manage the portfolio to achieve such an investment goal when investing in listed gasoline futures contracts and other gasoline-related investments.

On any valuation day, the Benchmark Futures Contract is the near month futures contract for gasoline traded on the NYMEX, unless the near month contract is within two weeks of expiration, in which case the Benchmark Futures

Contract is the next month contract for gasoline traded on the NYMEX. “Near month contract” means the next contract traded on the NYMEX due to expire. “Next month contract” means the first contract traded on the NYMEX due to expire after the near month contract.

UGA invests in futures contracts for gasoline, crude oil, natural gas, heating oil and other petroleum-based fuels that are traded on the NYMEX, ICE Futures or other U.S. and foreign exchanges (collectively, “Futures Contracts”) and other gasoline-related investments such as cash-settled options on Futures Contracts, forward contracts for gasoline, cleared swap contracts and over-the-counter transactions that are based on the price of gasoline, crude oil and other petroleum-based fuels, Futures Contracts and indices based on the foregoing (collectively, “Other Gasoline-Related Investments”). For convenience and unless otherwise specified, Futures Contracts and Other Gasoline-Related Investments collectively are referred to as “Gasoline Interests” in this quarterly report on Form 10-Q.

The regulation of commodity interests in the United States is a rapidly changing area of law and is subject to ongoing modification by governmental and judicial action. As stated under the heading, “Risk Factors” in Item 1A of UGA’s annual report on Form 10-K for the year ended December 31, 2009, regulation of the commodity interests and energy markets is extensive and constantly changing; future regulatory developments in the commodity interests and energy markets are impossible to predict but may significantly and adversely affect UGA.

Currently, a number of proposals to alter the regulation of commodity interests are being considered by federal regulators and legislators. These proposals include the imposition of hard position limits on energy-based commodity futures contracts, the extension of position and accountability limits to futures contracts on non-U.S. exchanges previously exempt from such limits, and the forced use of clearinghouse mechanisms for all over-the-counter transactions. An additional proposal would aggregate and limit all positions in energy futures held by a single entity, whether such positions exist on U.S. futures exchanges, non-U.S. futures exchanges, or in over-the-counter contracts. The U.S. Commodity Futures Trading Commission (the “CFTC”) has also recently published a proposed rule that would impose fixed position limits on certain energy futures contracts, including the Benchmark Futures Contract, without the need for any new legislation to be passed. If any of the aforementioned proposals is implemented, UGA’s ability to meet its investment objective may be negatively impacted and investors could be adversely affected.

The general partner of UGA, United States Commodity Funds LLC (the “General Partner”), which is registered as a commodity pool operator (“CPO”) with the CFTC, is authorized by the Amended and Restated Agreement of Limited Partnership of UGA (the “LP Agreement”) to manage UGA. The General Partner is authorized by UGA in its sole judgment to employ and establish the terms of employment for, and termination of, commodity trading advisors or futures commission merchants.

Gasoline futures prices exhibited an uneven upward trend during the three months ended March 31, 2010. The price of the Benchmark Futures Contract started the period at \$2.053 per gallon. Prices fell over the next month and hit a low on February 5, 2010 of \$1.886 per gallon, and then rose to a peak on March 17, 2010 of \$2.310 per gallon. The period ended with the Benchmark Futures Contract at \$2.307 per gallon, up approximately 12.39% over this time period (investors are cautioned that these represent prices for gasoline on a wholesale basis and should not be directly compared to retail prices at a gasoline service station). Similarly, UGA’s NAV rose during the period from a starting level of \$36.41 per unit to a high of \$38.22 per unit on January 8, 2010. UGA’s NAV reached its low for the period on February 5, 2010 at \$33.21 per unit. The NAV on March 31, 2010 was \$38.12, up approximately 4.70% over the period. The return of approximately 12.39% on the Benchmark Futures Contract listed above is a hypothetical return only and could not actually be achieved by an investor holding futures contracts. An investment in gasoline futures contracts would need to be rolled forward during the time period described in order to achieve such a result.

During the first quarter of 2010, the gasoline futures market exhibited periods of both contango and slight backwardation. During periods of contango, the price of the near month gasoline futures contract was typically lower than the price of the next month gasoline futures contract, or contracts further away from expiration. On days when the market was in backwardation, the price of the near month gasoline futures contract was typically higher than the price of the next month gasoline futures contract, or contracts further away from expiration. For a discussion of the impact of backwardation and contango on total returns, see “Term Structure of Gasoline Prices and the Impact on Total

Returns”.

#### Valuation of Futures Contracts and the Computation of the NAV

The NAV of UGA’s units is calculated once each NYSE Arca trading day. The NAV for a particular trading day is released after 4:00 p.m. New York time. Trading during the core trading session on the NYSE Arca typically closes at 4:00 p.m. New York time. UGA’s administrator uses the NYMEX closing price (determined at the earlier of the close of the NYMEX or 2:30 p.m. New York time) for the contracts held on the NYMEX, but calculates or determines the value of all other UGA investments, including ICE Futures contracts or other futures contracts, as of the earlier of the close of the NYSE Arca or 4:00 p.m. New York time.

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## Results of Operations and the Gasoline Market

Results of Operations. On February 26, 2008, UGA listed its units on the American Stock Exchange (the “AMEX”) under the ticker symbol “UGA.” On that day, UGA established its initial offering price at \$50.00 per unit and issued 300,000 units to the initial authorized purchaser, Kellogg Capital Group, LLC, in exchange for \$15,001,000 in cash. As a result of the acquisition of the AMEX by NYSE Euronext, UGA’s units no longer trade on the AMEX and commenced trading on the NYSE Arca on November 25, 2008.

Since its initial offering of 30,000,000 units, UGA has not made any subsequent offering of its units. As of March 31, 2010, UGA had issued 3,700,000 units, 1,900,000 of which were outstanding. As of March 31, 2010, there were 26,300,000 units registered but not yet issued.

More units may have been issued by UGA than are outstanding due to the redemption of units. Unlike funds that are registered under the Investment Company Act of 1940, as amended, units that have been redeemed by UGA cannot be resold by UGA. As a result, UGA contemplates that additional offerings of its units will be registered with the SEC in the future in anticipation of additional issuances and redemptions.

### For the Three Months Ended March 31, 2010 Compared to the Three Months Ended March 31, 2009

As of March 31, 2010, the total unrealized loss on gasoline Futures Contracts owned or held on that day was \$67,884 and UGA established cash deposits, including cash investments in money market funds, that were equal to \$72,344,049. UGA held 87.04% of its cash assets in overnight deposits and money market funds at its custodian bank, while 12.96% of the cash balance was held as margin deposits for the Futures Contracts purchased. The ending per unit NAV on March 31, 2010 was \$38.12.

By comparison, as of March 31, 2009, the total unrealized loss on gasoline Futures Contracts owned or held on that day was \$1,564,181 and UGA established cash deposits, including cash investments in money market funds, that were equal to \$64,461,963. UGA held 79.31% of its cash assets in overnight deposits and money market funds at its custodian bank, while 20.69% of the cash balance was held as margin deposits for the Futures Contracts purchased. The ending per unit NAV on March 31, 2009 was \$24.16. The increase in the per unit NAV from March 31, 2009 compared to March 31, 2010 was primarily a result of higher prices for gasoline and the related increase in the value of the gasoline Futures Contracts that UGA had invested in between the period ended March 31, 2009 and the period ended March 31, 2010.

Portfolio Expenses. UGA’s expenses consist of investment management fees, brokerage fees and commissions, certain offering costs, licensing fees, the fees and expenses of the independent directors of the General Partner and expenses relating to tax accounting and reporting requirements. The management fee that UGA pays to the General Partner is calculated as a percentage of the total net assets of UGA. UGA pays the General Partner a management fee of 0.60% of its average net assets. The fee is accrued daily and paid monthly.

During the three months ended March 31, 2010, the daily average total net assets of UGA were \$70,123,778. The management fee paid by UGA during the period amounted to \$103,745, which was calculated at 0.60% of its average net assets and was accrued daily. By comparison, during the three months ended March 31, 2009, the daily average total net assets of UGA were \$32,447,609. The management fee paid by UGA during the period amounted to \$48,005, which was calculated at 0.60% of its average net assets and was accrued daily.

In addition to the management fee, UGA pays all brokerage fees and other expenses, including certain tax reporting costs, licensing fees for the use of intellectual property, ongoing registration or other fees paid to the SEC, the Financial Industry Regulatory Authority (“FINRA”) and any other regulatory agency in connection with offers and sales

of its units subsequent to the initial offering and all legal, accounting, printing and other expenses associated therewith. The total of these fees and expenses for the three months ended March 31, 2010 was \$193,501, as compared to \$55,431 for the three months ended March 31, 2009. The increase in expenses from the period from the three months ended March 31, 2009 as compared to the three months ended March 31, 2010 was primarily due to UGA's increased size and activity that resulted from its increased size, including increased estimates for tax reporting, legal, accounting, printing, and other expenses. These expense estimates may change in subsequent quarters and their actual impact for the three months ended March 31, 2010 is limited to \$48,877 by the expense waiver discussed below. UGA incurred \$1,970 and \$0 in fees and other expenses relating to the registration and offering of additional units during the three months ended March 31, 2010 and 2009, respectively. During the three months ended March 31, 2010, an expense waiver was in effect which offset certain of the expenses incurred by the Fund. The total amount of the fee waiver totaled \$144,624. The total net expenses of the Fund, including management fees, commissions, and all other expenses, after allowance for the expense waiver, totaled \$152,622 for the three months ended March 31, 2010.

UGA is responsible for paying its portion of the directors' and officers' liability insurance of the General Partner and the fees and expenses of the independent directors of the General Partner who are also the General Partner's audit committee members. UGA shares these fees and expenses with the United States Oil Fund, LP ("USOF"), the United States Natural Gas Fund, LP ("USNG"), the United States 12 Month Oil Fund, LP ("US12OF"), the United States Heating Oil Fund, LP ("USHO"), the United States Short Oil Fund, LP ("USSO") and the United States 12 Month Natural Gas Fund, LP ("US12NG"), based on the relative assets of each fund computed on a daily basis. These fees for calendar year 2010 are estimated to be a total of \$538,870 for all funds. By comparison, for the year ended December 31, 2009, these fees amounted to a total of \$433,046 for all funds, and UGA's portion of such fees was \$3,734. Directors' expenses are expected to increase in 2010 due to an increase in the amount of directors' and officers' liability insurance coverage. Effective as of March 3, 2009, the General Partner has obtained directors' and officers' liability insurance covering all of the directors and officers of the General Partner. Previously, the General Partner did not have liability insurance for its directors and officers; instead, the independent directors received a payment in lieu of directors' and officers' liability insurance coverage. Effective as of April 1, 2010, UGA is also responsible for paying its portion of any payments that may become due to the independent directors pursuant to the deferred compensation agreements entered into between the independent directors, the General Partner and each of the funds.

UGA also incurs commissions to brokers for the purchase and sale of Futures Contracts, Other Gasoline-Related Investments or short-term obligations of the United States of two years or less ("Treasuries"). During the three months ended March 31, 2010, total commissions paid to brokers amounted to \$15,712. By comparison, during the three months ended March 31, 2009, total commissions paid to brokers amounted to \$15,801. The decrease in the total commissions paid to brokers from the three months ended March 31, 2010 compared to the three months ended March 31, 2009 was primarily a function of the decrease in UGA's trading activities during the three months ended March 31, 2010. The increased assets during the three months ended March 31, 2009 required UGA to purchase a greater number of Futures Contracts and incur a larger amount of commissions. As an annualized percentage of total net assets, the figure for the three months ended March 31, 2010 represents approximately 0.09% of total net assets. By comparison, the figure for the three months ended March 31, 2009 represented approximately 0.20% of total net assets. However, there can be no assurance that commission costs and portfolio turnover will not cause commission expenses to rise in future quarters.

The fees and expenses associated with UGA's audit expenses and tax reporting requirements are paid by UGA. These costs are estimated to be \$298,295 for the calendar year 2010.

**Interest Income.** UGA seeks to invest its assets such that it holds Futures Contracts and Other Gasoline-Related Investments in an amount equal to the total net assets of its portfolio. Typically, such investments do not require UGA to pay the full amount of the contract value at the time of purchase, but rather require UGA to post an amount as a margin deposit against the eventual settlement of the contract. As a result, UGA retains an amount that is approximately equal to its total net assets, which UGA invests in Treasuries, cash and/or cash equivalents. This includes both the amount on deposit with the futures commission merchant as margin, as well as unrestricted cash and cash equivalents held with UGA's custodian bank. The Treasuries, cash and/or cash equivalents earn interest that accrues on a daily basis. For the three months ended March 31, 2010, UGA earned \$3,611 in interest income on such cash and/or cash equivalents. Based on UGA's average daily total net assets, this was equivalent to an annualized yield of 0.02%. UGA did not purchase Treasuries during the three months ended March 31, 2010 and held only cash and/or cash equivalents during this time period. By comparison, for the three months ended March 31, 2009, UGA earned \$22,101 in interest income on such cash and/or cash equivalents. Based on UGA's average daily total net assets, this was equivalent to an annualized yield of 0.28%. UGA did not purchase Treasuries during the three months ended March 31, 2009 and held only cash and/or cash equivalents during this time period. Interest rates on short-term investments in the United States, including cash, cash equivalents, and short-term Treasuries, were sharply lower during the three months ended March 31, 2010 compared to the three months ended March 31, 2009. As a result, the amount of interest earned by UGA as a percentage of total net assets was lower during the three months ended March

31, 2010.

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### Tracking UGA's Benchmark

UGA seeks to manage its portfolio such that changes in its average daily NAV, on a percentage basis, closely track the changes in the average daily price of the Benchmark Futures Contract, also on a percentage basis. Specifically, UGA seeks to manage the portfolio such that over any rolling period of 30 valuation days, the average daily change in its NAV is within a range of 90% to 110% (0.9 to 1.1) of the average daily change in the price of the Benchmark Futures Contract. As an example, if the average daily movement of the price of the Benchmark Futures Contract for a particular 30-day time period was 0.5% per day, UGA's management would attempt to manage the portfolio such that the average daily movement of the NAV during that same time period fell between 0.45% and 0.55% (i.e., between 0.9 and 1.1 of the benchmark's results). UGA's portfolio management goals do not include trying to make the nominal price of UGA's NAV equal to the nominal price of the current Benchmark Futures Contract or the spot price for gasoline. Management believes that it is not practical to manage the portfolio to achieve such an investment goal when investing in listed gasoline Futures Contracts.

For the 30 valuation days ended March 31, 2010, the simple average daily change in the Benchmark Futures Contract was 0.282%, while the simple average daily change in the NAV of UGA over the same time period was 0.280%. The average daily difference was -0.002% (or -0.2 basis points, where 1 basis point equals 1/100 of 1%). As a percentage of the daily movement of the Benchmark Futures Contract, the average error in daily tracking by the NAV was -0.003%, meaning that over this time period UGA's tracking error was within the plus or minus 10% range established as its benchmark tracking goal. The first chart below shows the daily movement of UGA's NAV versus the daily movement of the Benchmark Futures Contract for the 30-day period ended March 31, 2010.

\* PAST PERFORMANCE IS NOT NECESSARILY INDICATIVE OF FUTURE RESULTS

\* PAST PERFORMANCE IS NOT NECESSARILY INDICATIVE OF FUTURE RESULTS

Since the offering of UGA units to the public on February 26, 2008 to March 31, 2010, the simple average daily change in the Benchmark Futures Contract was -0.013%, while the simple average daily change in the NAV of UGA over the same time period was -0.014%. The average daily difference was -0.001% (or -0.1 basis points, where 1 basis point equals 1/100 of 1%). As a percentage of the daily movement of the Benchmark Futures Contract, the average error in daily tracking by the NAV was -0.655%, meaning that over this time period UGA's tracking error was within the plus or minus 10% range established as its benchmark tracking goal.

An alternative tracking measurement of the return performance of UGA versus the return of its Benchmark Futures Contract can be calculated by comparing the actual return of UGA, measured by changes in its NAV, versus the expected changes in its NAV under the assumption that UGA's returns had been exactly the same as the daily changes in its Benchmark Futures Contract.

For the three months ended March 31, 2010, the actual total return of UGA as measured by changes in its NAV was 4.70%. This is based on an initial NAV of \$36.41 on December 31, 2009 and an ending NAV as of March 31, 2010 of \$38.12. During this time period, UGA made no distributions to its unitholders. However, if UGA's daily changes in its NAV had instead exactly tracked the changes in the daily return of the Benchmark Futures Contract, UGA would have ended the first quarter of 2010 with an estimated NAV of \$38.27, for a total return over the relevant time period of 4.91%. The difference between the actual NAV total return of UGA of 4.70% and the expected total return based on the Benchmark Futures Contract of 4.91% was an error over the time period of -0.21%, which is to say that UGA's actual total return trailed the benchmark result by that percentage. Management believes that a portion of the difference between the actual return and the expected benchmark return can be attributed to the net impact of the expenses and the interest that UGA collects on its cash and cash equivalent holdings. During the three months ended March 31, 2010, UGA received interest income of \$3,611, which is equivalent to a weighted average interest rate of 0.02% for such period. In addition, during the three months ended March 31, 2010, UGA also collected \$2,000 from its authorized purchasers ("Authorized Purchasers") creating or redeeming baskets of units. This income contributed to UGA's actual return. However, if the total assets of UGA continue to increase, management believes that the impact on total returns of these fees from creations and redemptions will diminish as a percentage of the total return. During the three months ended March 31, 2010, UGA incurred total net expenses of \$152,622. Income from interest and Authorized Purchaser collections net of expenses was \$(147,011), which is equivalent to a weighted average net interest rate of (0.85)% for the three months ended March 31, 2010.

By comparison, for the three months ended March 31, 2009, the actual total return of UGA as measured by changes in its NAV was 19.54%. This was based on an initial NAV of \$20.21 on December 31, 2008 and an ending NAV as of March 31, 2009 of \$24.16. During this time period, UGA made no distributions to its unitholders. However, if UGA's daily changes in its NAV had instead exactly tracked the changes in the daily return of the Benchmark Futures Contract, UGA would have ended the first quarter of 2009 with an estimated NAV of \$24.22, for a total return over the relevant time period of 19.84%. The difference between the actual NAV total return of UGA of 19.54% and the expected total return based on the Benchmark Futures Contract of 19.84% was an error over the time period of -0.30%, which is to say that UGA's actual total return trailed the benchmark result by that percentage. Management believes that a portion of the difference between the actual return and the expected benchmark return can be attributed to the impact of the interest that UGA collected on its cash and cash equivalent holdings. During the three months ended March 31, 2009, UGA received interest income of \$22,101, which is equivalent to a weighted average interest rate of 0.28% for such period. In addition, during the three months ended March 31, 2009, UGA also collected \$12,000 from Authorized Purchasers creating or redeeming baskets of units. This income contributed to UGA's actual return. During the three months ended March 31, 2009, UGA incurred net expenses of \$78,537. Income from interest and Authorized Purchaser collections net of expenses was \$(44,436), which is equivalent to a weighted average net interest rate of (0.56)% for the three months ended March 31, 2009.

There are currently three factors that have impacted or are most likely to impact UGA's ability to accurately track its Benchmark Futures Contract.

First, UGA may buy or sell its holdings in the then current Benchmark Futures Contract at a price other than the closing settlement price of that contract on the day during which UGA executes the trade. In that case, UGA may pay a price that is higher, or lower, than that of the Benchmark Futures Contract, which could cause the changes in the daily NAV of UGA to either be too high or too low relative to the changes in the Benchmark Futures Contract. During the three months ended March 31, 2010, management attempted to minimize the effect of these transactions by seeking to execute its purchase or sale of the Benchmark Futures Contract at, or as close as possible to, the end of the day settlement price. However, it may not always be possible for UGA to obtain the closing settlement price and there is no assurance that failure to obtain the closing settlement price in the future will not adversely impact UGA's attempt to track the Benchmark Futures Contract over time.

Second, UGA earns interest on its cash, cash equivalents and Treasury holdings. UGA is not required to distribute any portion of its income to its unitholders and did not make any distributions to unitholders during the three months ended March 31, 2010. Interest payments, and any other income, were retained within the portfolio and added to UGA's NAV. When this income exceeds the level of UGA's expenses for its management fee, brokerage commissions and other expenses (including ongoing registration fees, licensing fees and the fees and expenses of the independent directors of the General Partner), UGA will realize a net yield that will tend to cause daily changes in the NAV of UGA to track slightly higher than daily changes in the Benchmark Futures Contract. During the three months ended March 31, 2010, UGA earned, on an annualized basis, approximately 0.02% on its cash holdings. It also incurred cash expenses on an annualized basis of 0.60% for management fees and approximately 0.09% in brokerage commission costs related to the purchase and sale of futures contracts, and 0.19% for other expenses. The foregoing fees and expenses resulted in a net yield on an annualized basis of approximately (0.86)% and affected UGA's ability to track its benchmark. If short-term interest rates rise above the current levels, the level of deviation created by the yield would decrease. Conversely, if short-term interest rates were to decline, the amount of error created by the yield would increase. When short-term yields drop to a level lower than the combined expenses of the management fee and the brokerage commissions, then the tracking error becomes a negative number and would tend to cause the daily returns of the NAV to underperform the daily returns of the Benchmark Futures Contract.



Third, UGA may hold Other Gasoline-Related Investments in its portfolio that may fail to closely track the Benchmark Futures Contract's total return movements. In that case, the error in tracking the Benchmark Futures Contract could result in daily changes in the NAV of UGA that are either too high, or too low, relative to the daily changes in the Benchmark Futures Contract. During the three months ended March 31, 2010, UGA did not hold any Other Gasoline-Related Investments. However, there can be no assurance that in the future UGA will not invest in such Other Gasoline-Related Investments, which may have the effect of increasing transaction related expenses and result in increased tracking error.

**Term Structure of Gasoline Futures Prices and the Impact on Total Returns.** Several factors determine the total return from investing in a futures contract position. One factor that impacts the total return that will result from investing in near month gasoline futures contracts and "rolling" those contracts forward each month is the price relationship between the current near month contract and the next month contract. For example, if the price of the near month contract is higher than the next month contract (a situation referred to as "backwardation" in the futures market), then absent any other change there is a tendency for the price of a next month contract to rise in value as it becomes the near month contract and approaches expiration. Conversely, if the price of a near month contract is lower than the next month contract (a situation referred to as "contango" in the futures market), then absent any other change there is a tendency for the price of a next month contract to decline in value as it becomes the near month contract and approaches expiration.

As an example, assume that the price of gasoline for immediate delivery (the "spot" price), was \$2.00 per gallon, and the value of a position in the near month futures contract was also \$2.00. Over time, the price of a gallon of gasoline will fluctuate based on a number of market factors, including demand for gasoline relative to its supply. The value of the near month contract will likewise fluctuate in reaction to a number of market factors. If investors seek to maintain their position in a near month contract and not take delivery of the gasoline, every month they must sell their current near month contract as it approaches expiration and invest in the next month contract.

If the futures market is in backwardation, e.g., when the expected price of gasoline in the future would be less, the investor would be buying a next month contract for a lower price than the current near month contract. Hypothetically, and assuming no other changes to either prevailing gasoline prices or the price relationship between the spot price, the near month contract and the next month contract (and ignoring the impact of commission costs and the interest earned on Treasuries, cash and/or cash equivalents), the value of the next month contract would rise as it approaches expiration and becomes the new near month contract. In this example, the value of the \$2.00 investment would tend to rise faster than the spot price of gasoline, or fall slower. As a result, it would be possible in this hypothetical example for the spot price of gasoline to have risen to \$2.50 after some period of time, while the value of the investment in the futures contract would have risen to \$2.60, assuming backwardation is large enough or enough time has elapsed. Similarly, the spot price of gasoline could have fallen to \$1.50 while the value of an investment in the futures contract could have fallen to only \$1.60. Over time, if backwardation remained constant, the difference would continue to increase.

If the futures market is in contango, the investor would be buying a next month contract for a higher price than the current near month contract. Hypothetically, and assuming no other changes to either prevailing gasoline prices or the price relationship between the spot price, the near month contract and the next month contract (and ignoring the impact of commission costs and the interest earned on cash), the value of the next month contract would fall as it approaches expiration and becomes the new near month contract. In this example, it would mean that the value of the \$2.00 investment would tend to rise slower than the spot price of gasoline, or fall faster. As a result, it would be possible in this hypothetical example for the spot price of gasoline to have risen to \$2.50 after some period of time, while the value of the investment in the futures contract will have risen to only \$2.40, assuming contango is large enough or enough time has elapsed. Similarly, the spot price of gasoline could have fallen to \$1.50 while the value of an investment in the futures contract could have fallen to \$1.40. Over time, if contango remained constant, the difference would continue to increase.

The chart below compares the price of the near month contract to the price of the next month contract over the last 10 years (2000-2009) for gasoline. When the price of the near month contract is higher than the price of the next month contract, the market would be described as being in backwardation. When the price of the near month contract is lower than the price of the next month contract, the market would be described as being in contango. Although the prices of the near month contract and the price of the next month contract do tend to move up or down together, it can be seen that at times the near month prices are clearly higher than the price of the next month contract (backwardation), and other times they are below the price of the next month contract (contango). In addition, investors can observe that gasoline prices, both near month and next month, often display a seasonal pattern in which the price of gasoline tends to rise in the summer months and decline in the winter months. This mirrors the physical demand for gasoline, which typically peaks in the summer.

**\*PAST PERFORMANCE IS NOT NECESSARILY INDICATIVE OF FUTURE RESULTS**

An alternative way to view backwardation and contango data over time is to subtract the dollar price of the next month gasoline futures contract from the dollar price of the near month gasoline futures contract. If the resulting number is a positive number, then the price of the near month contract is higher than the price of the next month and the market could be described as being in backwardation. If the resulting number is a negative number, then the near month price is lower than the price of the next month and the market could be described as being in contango. The chart below shows the results from subtracting the next month contract price from the price of the near month contract for the 10 year period between 2000 and 2009. Investors will note that the near month gasoline futures contract spent time in both backwardation and contango. Investors will further note that the markets display a very seasonal pattern that corresponds to the seasonal demand patterns for gasoline mentioned above. That is, in many, but not all cases, the price of the near month is higher than the next month during the middle of the summer months as the price of gasoline for delivery in those summer months rises to meet peak demand. At the same time, the price of the near month contract, when that month is just before the onset of spring, does not rise as far or as fast as the price of a next month contract whose delivery falls closer to the start of the summer season.

**\*PAST PERFORMANCE IS NOT NECESSARILY INDICATIVE OF FUTURE RESULTS**

While the investment objective of UGA is not to have the market price of its units match, dollar for dollar, changes in the spot price of gasoline, contango and backwardation have impacted the total return on an investment in UGA units during the past year relative to a hypothetical direct investment in gasoline. For example, an investment in UGA units made on December 31, 2009 and held to March 31, 2010 increased based upon the changes in the NAV for UGA units on those days, by 4.70%, while the spot price of gasoline for immediate delivery during the same period increased by 12.39% (note: this comparison ignores the potential costs associated with physically owning and storing gasoline, which could be substantial). By comparison, an investment in UGA units made on December 31, 2008 and held to March 31, 2009 increased, based upon the changes in the NAV for UGA units on those days, by 19.54%, while the spot price of gasoline for immediate delivery during the same period increased by 19.83% (note: this comparison ignores the potential costs associated with physically owning and storing gasoline, which could be substantial).

Periods of contango or backwardation do not materially impact UGA's investment objective of having the percentage changes in its per unit NAV track the percentage changes in the price of the Benchmark Futures Contract since the impact of backwardation and contango tended to equally impact the percentage changes in price of both UGA's units and the Benchmark Futures Contract. It is impossible to predict with any degree of certainty whether backwardation or contango will occur in the future. It is likely that both conditions will occur during different periods.

Gasoline Market. During the three months ended March 31, 2010, the price of unleaded gasoline in the United States was impacted by several factors. The price of the Benchmark Futures Contract began the quarter at \$2.053 per gallon. It rose over the course of the quarter and hit a peak on March 17th, 2010 of \$2.310 per gallon. The quarter ended with the Benchmark Futures Contract at \$2.307 per gallon, up approximately 12.39% over this time period (investors are cautioned that these represent prices for gasoline on a wholesale basis and should not be directly compared to retail prices at a gasoline service station).



During the three months ended March 31, 2010, the price of crude oil, the raw material from which gasoline is refined, rose by approximately 5.54% from approximately \$79.36 per barrel to approximately \$83.76 per barrel. The price of crude oil was influenced by several factors. On the consumption side, demand improved inside and outside the United States as global economic growth, including emerging economies such as China and India, improved for the first quarter of the year. On the supply side, efforts to reduce production by the Organization of the Petroleum Exporting Countries to more closely match global consumption were partially successful. Crude oil prices did finish the first quarter of 2010 approximately 5.54% higher than at the beginning of the year, as investors looked forward to continued improvements in the global economy. Management believes, however, that should the global economic situation cease to improve, or decline, there is a meaningful possibility that crude oil prices could retreat from their current levels.

Management believes that over both the medium-term and the long-term, changes in the price of crude oil will exert the greatest influence on the price of refined petroleum products such as gasoline. At the same time, there can be other factors that, particularly in the short term, cause the price of gasoline to rise (or fall), more (or less) than the price of crude oil. For example, higher gasoline prices cause American consumers to reduce their gasoline consumption, particularly during the high demand period of the summer driving season and gasoline prices are impacted by the availability of refining capacity. Furthermore, a slowdown or recession in the U.S. economy may have a greater impact on U.S. gasoline prices than on global crude oil prices. As a result, it is possible that changes in gasoline prices may not match the changes in crude oil prices.

Unleaded Gasoline Price Movements in Comparison to Other Energy Commodities and Investment Categories. The General Partner believes that investors frequently measure the degree to which prices or total returns of one investment or asset class move up or down in value in concert with another investment or asset class. Statistically, such a measure is usually done by measuring the correlation of the price movements of the two different investments or asset classes over some period of time. The correlation is scaled between 1 and -1, where 1 indicates that the two investment options move up or down in price or value together, known as “positive correlation,” and -1 indicating that they move in completely opposite directions, known as “negative correlation.” A correlation of 0 would mean that the movements of the two are neither positively or negatively correlated, known as “non-correlation.” That is, the investment options sometimes move up and down together and other times move in opposite directions.

For the ten year time period between 2000 and 2009, the chart below compares the monthly movements of unleaded gasoline prices versus the monthly movements of the prices of several other energy commodities, such as natural gas, crude oil and heating oil, as well as several major non-commodity investment asset classes, such as large cap U.S. equities, U.S. government bonds and global equities. It can be seen that over this particular time period, the movement of unleaded gasoline on a monthly basis was not strongly correlated, positively or negatively, with the movements of large cap U.S. equities, U.S. government bonds or global equities. However, movements in unleaded gasoline had a strong positive correlation to movements in crude oil and heating oil. Finally, unleaded gasoline had a positive, but weaker, correlation with natural gas.

10 Year Correlation Matrix 2000-2009	Large Cap U.S. Equities (S&P 500)	U.S. Govt. Bonds (EFFAS U.S. Government Bond Index)	Global Equities (FTSE World Index)	Crude Oil	Heating Oil	Natural Gas	Unleaded Gasoline
Large Cap U.S. Equities (S&P 500)	1.000	-0.259	0.966	0.152	0.087	0.023	0.135
U.S. Govt. Bonds (EFFAS U.S. Government Bond Index)		1.000	-0.237	-0.127	-0.078	0.128	-0.214

Global Equities (FTSE World Index)	1.000	0.246	0.165	0.084	0.196
Crude Oil		1.000	0.783	0.334	0.724
Heating Oil			1.000	0.466	0.613
Natural Gas				1.000	0.257
Unleaded Gasoline					1.000

source: Bloomberg, NYMEX

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## PAST PERFORMANCE IS NOT NECESSARILY INDICATIVE OF FUTURE RESULTS

The chart below covers a more recent, but much shorter, range of dates than the above chart. Over the one year period ended March 31, 2010, unleaded gasoline continued to have a strong positive correlation with crude oil and heating oil. During this period, it also had a mildly negative correlation with the movements of natural gas. The correlation between unleaded gasoline and both large cap U.S. equities and global equities, which had been essentially non-correlated over the ten year period ended December 31, 2009, exhibited mild correlation over the one-year period ended December 31, 2009. Finally, the results showed that unleaded gasoline and U.S. government bonds, which had essentially been non-correlated for the ten year period ended December 31, 2009, were negatively correlated over this more recent time period.

Correlation Matrix 12 months ended March 31, 2010	Large Cap U.S. Equities (S&P 500)	U.S. Gov't Bonds (EFFAS U.S. Govt Bond Index)	Global Equities (FTSE World Index)	Crude Oil	Heating Oil	Natural Gas	Unleaded Gasoline
Large Cap U.S. Equities (S&P 500)	1.000	-0.086	0.952	0.243	0.204	-0.146	0.317
U.S. Gov't Bonds (EFFAS U.S. Govt Bond Index)		1.000	-0.229	-0.273	-0.321	-0.088	-0.316
Global Equities (FTSE World Index)			1.000	0.372	0.329	-0.056	0.425
Crude Oil				1.000	0.937	0.098	0.848
Heating Oil					1.000	0.152	0.856
Natural Gas						1.000	-0.267
Unleaded Gasoline							1.000

Source: Bloomberg, NYMEX

## PAST PERFORMANCE IS NOT NECESSARILY INDICATIVE OF FUTURE RESULTS

Investors are cautioned that the historical price relationships between gasoline and various other energy commodities, as well as other investment asset classes, as measured by correlation may not be reliable predictors of future price movements and correlation results. The results pictured above would have been different if a different range of dates had been selected. The General Partner believes that gasoline has historically not demonstrated a strong correlation with equities or bonds over long periods of time. However, the General Partner also believes that in the future it is possible that gasoline could have long term correlation results that indicate prices of gasoline more closely track the movements of equities or bonds.

The correlations between gasoline, crude oil, natural gas and heating oil are relevant because the General Partner endeavors to invest UGA's assets in Futures Contracts and Other Gasoline-Related Investments so that daily changes in percentage terms in UGA's NAV correlate as closely as possible with daily changes in percentage terms in the price of the Benchmark Futures Contract. If certain other fuel-based commodity futures contracts do not closely correlate with the gasoline Futures Contracts, then their use could lead to greater tracking error. As noted above, the General Partner also believes that the changes in percentage terms in the price of the Benchmark Futures Contract will closely correlate with changes in percentage terms in the spot price of gasoline.



### Critical Accounting Policies

Preparation of the condensed financial statements and related disclosures in compliance with accounting principles generally accepted in the United States of America requires the application of appropriate accounting rules and guidance, as well as the use of estimates. UGA's application of these policies involves judgments and actual results may differ from the estimates used.

The General Partner has evaluated the nature and types of estimates that it makes in preparing UGA's condensed financial statements and related disclosures and has determined that the valuation of its investments which are not traded on a United States or internationally recognized futures exchange (such as forward contracts and over-the-counter contracts) involves a critical accounting policy. The values which are used by UGA for its futures contracts are provided by its commodity broker who uses market prices when available, while over-the-counter contracts are valued based on the present value of estimated future cash flows that would be received from or paid to a third party in settlement of these derivative contracts prior to their delivery date and valued on a daily basis. In addition, UGA estimates interest income on a daily basis using prevailing interest rates earned on its cash and cash equivalents. These estimates are adjusted to the actual amount received on a monthly basis and the difference, if any, is not considered material.

### Liquidity and Capital Resources

UGA has not made, and does not anticipate making, use of borrowings or other lines of credit to meet its obligations. UGA has met, and it is anticipated that UGA will continue to meet, its liquidity needs in the normal course of business from the proceeds of the sale of its investments or from the Treasuries, cash and/or cash equivalents that it intends to hold at all times. UGA's liquidity needs include: redeeming units, providing margin deposits for its existing Futures Contracts or the purchase of additional Futures Contracts and posting collateral for its over-the-counter contracts and, except as noted below, payment of its expenses, summarized below under "Contractual Obligations."

UGA currently generates cash primarily from (i) the sale of baskets consisting of 100,000 units ("Creation Baskets") and (ii) interest earned on Treasuries, cash and/or cash equivalents. UGA has allocated substantially all of its net assets to trading in Gasoline Interests. UGA invests in Gasoline Interests to the fullest extent possible without being leveraged or unable to satisfy its current or potential margin or collateral obligations with respect to its investments in Futures Contracts and Other Gasoline-Related Investments. A significant portion of the NAV is held in cash and cash equivalents that are used as margin and as collateral for UGA's trading in Gasoline Interests. The balance of the net assets is held in UGA's account at its custodian bank. Interest earned on UGA's interest-bearing funds is paid to UGA. During the three months ended March 31, 2010, UGA's expenses exceeded the interest income UGA earned and the cash earned from the sale of Creation Baskets and the redemption of Redemption Baskets. To the extent expenses have exceeded interest income, UGA's NAV will be negatively impacted.

UGA's investments in Gasoline Interests may be subject to periods of illiquidity because of market conditions, regulatory considerations and other reasons. For example, most commodity exchanges limit the fluctuations in futures contracts prices during a single day by regulations referred to as "daily limits." During a single day, no trades may be executed at prices beyond the daily limit. Once the price of a futures contract has increased or decreased by an amount equal to the daily limit, positions in the contracts can neither be taken nor liquidated unless the traders are willing to effect trades at or within the specified daily limit. Such market conditions could prevent UGA from promptly liquidating its positions in futures contracts. During the three months ended March 31, 2010, UGA was not forced to purchase or liquidate any of its positions while daily limits were in effect; however, UGA cannot predict whether such an event may occur in the future.



Prior to the initial offering of UGA, all payments with respect to UGA's expenses were paid by the General Partner. UGA does not have an obligation or intention to refund such payments by the General Partner. The General Partner is under no obligation to pay UGA's current or future expenses. Since the initial offering of units, UGA has been responsible for expenses relating to (i) management fees, (ii) brokerage fees and commissions, (iii) licensing fees for the use of intellectual property, (iv) ongoing registration expenses in connection with offers and sales of its units subsequent to the initial offering, (v) other expenses, including certain tax reporting costs, (vi) fees and expenses of the independent directors of the General Partner and (vii) other extraordinary expenses not in the ordinary course of business, while the General Partner has been responsible for expenses relating to the fees of UGA's marketing agent, administrator and custodian and registration expenses relating to the initial offering of units. If the General Partner and UGA are unsuccessful in raising sufficient funds to cover these respective expenses or in locating any other source of funding, UGA will terminate and investors may lose all or part of their investment.

### Market Risk

Trading in Futures Contracts and Other Gasoline-Related Investments, such as forwards, involves UGA entering into contractual commitments to purchase or sell gasoline at a specified date in the future. The aggregate market value of the contracts will significantly exceed UGA's future cash requirements since UGA intends to close out its open positions prior to settlement. As a result, UGA is generally only subject to the risk of loss arising from the change in value of the contracts. UGA considers the "fair value" of its derivative instruments to be the unrealized gain or loss on the contracts. The market risk associated with UGA's commitments to purchase gasoline is limited to the aggregate market value of the contracts held. However, should UGA enter into a contractual commitment to sell gasoline, it would be required to make delivery of the gasoline at the contract price, repurchase the contract at prevailing prices or settle in cash. Since there are no limits on the future price of gasoline, the market risk to UGA could be unlimited.

UGA's exposure to market risk depends on a number of factors, including the markets for gasoline, the volatility of interest rates and foreign exchange rates, the liquidity of the Futures Contracts and Other Gasoline-Related Investments markets and the relationships among the contracts held by UGA. Drastic market occurrences could ultimately lead to the loss of all or substantially all of an investor's capital.

### Credit Risk

When UGA enters into Futures Contracts and Other Gasoline-Related Investments, it is exposed to the credit risk that the counterparty will not be able to meet its obligations. The counterparty for the Futures Contracts traded on the NYMEX and on most other futures exchanges is the clearinghouse associated with the particular exchange. In general, in addition to margin required to be posted by the exchange or clearinghouse in connection with trades on the exchange or through the clearinghouse, clearinghouses are backed by their members who may be required to share in the financial burden resulting from the nonperformance of one of their members and, therefore, this additional member support should significantly reduce credit risk. Some foreign exchanges are not backed by their clearinghouse members but may be backed by a consortium of banks or other financial institutions. There can be no assurance that any counterparty, clearinghouse, or their members or their financial backers will satisfy their obligations to UGA in such circumstances.

The General Partner attempts to manage the credit risk of UGA by following various trading limitations and policies. In particular, UGA generally posts margin and/or holds liquid assets that are approximately equal to the market value of its obligations to counterparties under the Futures Contracts and Other Gasoline-Related Investments it holds. The General Partner has implemented procedures that include, but are not limited to, executing and clearing trades only with creditworthy parties and/or requiring the posting of collateral or margin by such parties for the benefit of UGA to limit its credit exposure.

UBS Securities LLC, UGA's commodity broker, or any other broker that may be retained by UGA in the future, when acting as UGA's futures commission merchant in accepting orders to purchase or sell Futures Contracts on United States exchanges, is required by CFTC regulations to separately account for and segregate as belonging to UGA, all assets of UGA relating to domestic Futures Contracts trading. These futures commission merchants are not allowed to commingle UGA's assets with its other assets. In addition, the CFTC requires commodity brokers to hold in a secure account UGA's assets related to foreign Futures Contracts trading.



If, in the future, UGA purchases over-the-counter contracts, see “Item 3. Quantitative and Qualitative Disclosures About Market Risk” of this quarterly report on Form 10-Q for a discussion of over-the-counter contracts.

As of March 31, 2010, UGA had deposits in domestic and foreign financial institutions, including cash investments in money market funds, in the amount of \$72,344,049. This amount is subject to loss should these institutions cease operations.

#### Off Balance Sheet Financing

As of March 31, 2010, UGA has no loan guarantee, credit support or other off-balance sheet arrangements of any kind other than agreements entered into in the normal course of business, which may include indemnification provisions relating to certain risks that service providers undertake in performing services which are in the best interests of UGA. While UGA’s exposure under these indemnification provisions cannot be estimated, they are not expected to have a material impact on UGA’s financial position.

#### Redemption Basket Obligation

In order to meet its investment objective and pay its contractual obligations described below, UGA requires liquidity to redeem units, which redemptions must be in blocks of 100,000 units called “Redemption Baskets”. UGA has to date satisfied this obligation by paying from the cash or cash equivalents it holds or through the sale of its Treasuries in an amount proportionate to the number of units being redeemed.

#### Contractual Obligations

UGA’s primary contractual obligations are with the General Partner. In return for its services, the General Partner is entitled to a management fee calculated monthly as a fixed percentage of UGA’s NAV, currently 0.60% of NAV on its average daily net assets.

The General Partner agreed to pay the start-up costs associated with the formation of UGA, primarily its legal, accounting and other costs in connection with the General Partner’s registration with the CFTC as a CPO and the registration and listing of UGA and its units with the SEC, FINRA and the AMEX, respectively. However, since UGA’s initial offering of units, offering costs incurred in connection with registering and listing additional units of UGA are directly borne on an ongoing basis by UGA, and not by the General Partner.

The General Partner pays the fees of UGA’s marketing agent, ALPS Distributors, Inc., and the fees of the custodian and transfer agent, Brown Brothers Harriman & Co. (“BBH&Co.”), as well as BBH&Co.’s fees for performing administrative services, including those in connection with the preparation of UGA’s condensed financial statements and its SEC and CFTC reports. The General Partner and UGA have also entered into a licensing agreement with the NYMEX pursuant to which UGA and the affiliated funds managed by the General Partner pay a licensing fee to the NYMEX. UGA also pays the fees and expenses associated with its tax accounting and reporting requirements with the exception of certain initial implementation service fees and base service fees which are paid by the General Partner. The General Partner, though under no obligation to do so, agreed to pay certain costs for tax reporting and audit expenses normally borne by UGA to the extent that such expenses exceed 0.15% (15 basis points) of UGA’s NAV, on an annualized basis, through at least June 30, 2010. The General Partner has no obligation to continue such payment into subsequent periods.

In addition to the General Partner’s management fee, UGA pays its brokerage fees (including fees to a futures commission merchant), over-the-counter dealer spreads, any licensing fees for the use of intellectual property, and, subsequent to the initial offering, registration and other fees paid to the SEC, FINRA, or other regulatory agencies in

connection with the offer and sale of units, as well as legal, printing, accounting and other expenses associated therewith, and extraordinary expenses. The latter are expenses not incurred in the ordinary course of UGA's business, including expenses relating to the indemnification of any person against liabilities and obligations to the extent permitted by law and under the LP Agreement, the bringing or defending of actions in law or in equity or otherwise conducting litigation and incurring legal expenses and the settlement of claims and litigation. Commission payments to a futures commission merchant are on a contract-by-contract, or round turn, basis. UGA also pays a portion of the fees and expenses of the independent directors of the General Partner. See Note 3 to the Notes to Condensed Financial Statements (Unaudited).

The parties cannot anticipate the amount of payments that will be required under these arrangements for future periods, as UGA's NAVs and trading levels to meet its investment objectives will not be known until a future date. These agreements are effective for a specific term agreed upon by the parties with an option to renew, or, in some cases, are in effect for the duration of UGA's existence. Either party may terminate these agreements earlier for certain reasons described in the agreements.

On March 31, 2010, UGA's portfolio consisted of 748 RBOB Gasoline Futures RB Contracts traded on NYMEX. For a list of UGA's current holdings, please see UGA's website at [www.unitedstatesgasolinefund.com](http://www.unitedstatesgasolinefund.com).

### Item 3. Quantitative and Qualitative Disclosures About Market Risk.

#### Over-the-Counter Derivatives

In the future, UGA may purchase over-the-counter contracts. Unlike most of the exchange-traded Futures Contracts or exchange-traded options on such futures, each party to an over-the-counter contract bears the credit risk that the other party may not be able to perform its obligations under its contract.

Some gasoline-based derivatives transactions contain fairly generic terms and conditions and are available from a wide range of participants. Other gasoline-based derivatives have highly customized terms and conditions and are not as widely available. Many of these over-the-counter contracts are cash-settled forwards for the future delivery of gasoline- or petroleum-based fuels that have terms similar to the Futures Contracts. Others take the form of "swaps" in which the two parties exchange cash flows based on pre-determined formulas tied to the spot price of gasoline, forward gasoline prices or gasoline futures prices. For example, UGA may enter into over-the-counter derivative contracts whose value will be tied to changes in the difference between the spot price of gasoline, the price of Futures Contracts traded on the NYMEX and the prices of other Futures Contracts in which UGA may invest.

To protect itself from the credit risk that arises in connection with such contracts, UGA may enter into agreements with each counterparty that provide for the netting of its overall exposure to such counterparty, such as the agreements published by the International Swaps and Derivatives Association, Inc. UGA also may require that the counterparty be highly rated and/or provide collateral or other credit support to address UGA's exposure to the counterparty. In addition, it is also possible for UGA and its counterparty to agree to clear their agreement through an established futures clearinghouse such as those connected to the NYMEX or the ICE Futures. In that event, UGA would no longer bear the credit risk of its original counterparty, as the clearinghouse would now be UGA's counterparty. UGA would still retain any price risk associated with its transaction.

The creditworthiness of each potential counterparty is assessed by the General Partner. The General Partner assesses or reviews, as appropriate, the creditworthiness of each potential or existing counterparty to an over-the-counter contract pursuant to guidelines approved by the General Partner's board of directors (the "Board"). Furthermore, the General Partner on behalf of UGA only enters into over-the-counter contracts with counterparties who are, or are affiliates of, (a) banks regulated by a United States federal bank regulator, (b) broker-dealers regulated by the SEC, (c) insurance companies domiciled in the United States, or (d) producers, users or traders of energy, whether or not regulated by the CFTC. Any entity acting as a counterparty shall be regulated in either the United States or the United Kingdom unless otherwise approved by the Board after consultation with its legal counsel. Existing counterparties are also reviewed periodically by the General Partner.

UGA anticipates that the use of Other Gasoline-Related Investments together with its investments in Futures Contracts will produce price and total return results that closely track the investment goals of UGA. However, there can be no assurance of this. Over-the-counter contracts may result in higher transaction-related expenses than the brokerage commissions paid in connection with the purchase of Futures Contracts, which may impact UGA's ability to

successfully track the Benchmark Futures Contract.

UGA may employ spreads or straddles in its trading to mitigate the differences in its investment portfolio and its goal of tracking the price of the Benchmark Futures Contract. UGA would use a spread when it chooses to take simultaneous long and short positions in futures written on the same underlying asset, but with different delivery months. The effect of holding such combined positions is to adjust the sensitivity of UGA to changes in the price relationship between futures contracts which will expire sooner and those that will expire later. UGA would use such a spread if the General Partner felt that taking such long and short positions, when combined with the rest of its holdings, would more closely track the investment goals of UGA, or if the General Partner felt it would lead to an overall lower cost of trading to achieve a given level of economic exposure to movements in gasoline prices. UGA would enter into a straddle when it chooses to take an option position consisting of a long (or short) position in both a call option and put option. The economic effect of holding certain combinations of put options and call options can be very similar to that of owning the underlying futures contracts. UGA would make use of such a straddle approach if, in the opinion of the General Partner, the resulting combination would more closely track the investment goals of UGA or if it would lead to an overall lower cost of trading to achieve a given level of economic exposure to movements in gasoline prices.

During the three months ended March 31, 2010, UGA did not employ any hedging methods such as those described above since all of its investments were made over an exchange. Therefore, during the three months ended March 31, 2010, UGA was not exposed to counterparty risk.

#### Item 4. Controls and Procedures.

##### Disclosure Controls and Procedures

UGA maintains disclosure controls and procedures that are designed to ensure that material information required to be disclosed in UGA's periodic reports filed or submitted under the Securities Exchange Act of 1934, as amended, is recorded, processed, summarized and reported within the time period specified in the SEC's rules and forms.

The duly appointed officers of the General Partner, including its chief executive officer and chief financial officer, who perform functions equivalent to those of a principal executive officer and principal financial officer of UGA if UGA had any officers, have evaluated the effectiveness of UGA's disclosure controls and procedures and have concluded that the disclosure controls and procedures of UGA have been effective as of the end of the period covered by this quarterly report on Form 10-Q.

##### Change in Internal Control Over Financial Reporting

There were no changes in UGA's internal control over financial reporting during UGA's last fiscal quarter that have materially affected, or are reasonably likely to materially affect, UGA's internal control over financial reporting.

Part II. OTHER INFORMATION

Item 1. Legal Proceedings.

Not applicable.

Item 1A. Risk Factors.

There has not been a material change from the risk factors previously disclosed in UGA's Annual Report on Form 10-K for the fiscal year ended December 31, 2009.

Item 2. Unregistered Sales of Equity Securities and Use of Proceeds.

Not applicable.

Item 3. Defaults Upon Senior Securities.

Not applicable.

Item 4. Reserved.

Item 5. Other Information.

Monthly Account Statements

Pursuant to the requirement under Rule 4.22 under the Commodity Exchange Act, each month UGA publishes an account statement for its unitholders, which includes a Statement of Income (Loss) and a Statement of Changes in NAV. The account statement is furnished to the SEC on a current report on Form 8-K pursuant to Section 13 or 15(d) of the Exchange Act and posted each month on UGA's website at [www.unitedstatesgasolinefund.com](http://www.unitedstatesgasolinefund.com).

Item 6. Exhibits.

Listed below are the exhibits which are filed as part of this quarterly report on Form 10-Q (according to the number assigned to them in Item 601 of Regulation S-K):

Exhibit Number	Description of Document
31.1*	Certification by Principal Executive Officer Pursuant to Section 302 of the Sarbanes-Oxley Act of 2002.
31.2*	Certification by Principal Financial Officer Pursuant to Section 302 of the Sarbanes-Oxley Act of 2002.
32.1*	Certification by Principal Executive Officer Pursuant to 18 U.S.C. Section 1350, as Adopted Pursuant to Section 906 of the Sarbanes-Oxley Act of 2002.
32.2*	Certification by Principal Financial Officer Pursuant to 18 U.S.C. Section 1350, as Adopted Pursuant to Section 906 of the Sarbanes-Oxley Act of 2002.
99.1**	Form of United States Commodity Funds LLC Director Deferred Compensation Agreement.

\* Filed herewith.

\*\* Incorporated by reference to the Registrant's Current Report on Form 8-K filed on April 1, 2010.



SIGNATURES

Pursuant to the requirements of the Securities Exchange Act of 1934, the registrant has duly caused this report to be signed on its behalf by the undersigned thereunto duly authorized.

United States Gasoline Fund, LP (Registrant)

By: United States Commodity Funds LLC, its general partner

By: /s/ Nicholas D. Gerber

Nicholas D. Gerber

President and Chief Executive Officer

(Principal executive officer)

Date: May 10, 2010

By: /s/ Howard Mah

Howard Mah

Chief Financial Officer

(Principal financial and accounting officer)

Date: May 10, 2010

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