

**PINK SHEETS, LLC**  
**ISSURER'S CONTINUING DISCLOSURE**  
**FOR THE QUARTER ENDED MARCH 31, 2017, 2016**

**Item 1 Exact name of the issuer and the address of the principal executive offices**

**Humble Energy, Inc.**  
**35421 Kanis Road**  
**Paron, Arkansas 72122**

**Item 2 Shares Outstanding**

**Total number of outstanding shares as of 3/31/2017 is 26,151,400, 2016 was 26,091,400**

**Item 3 First quarter of 2017, 2016 Financial Statements**

**HUMBLE ENERGY, INC.**  
**CONSOLIDATED BALANCE SHEET**  
**FOR THE FIRST QUARTER OF 2017, 2016**  
**UNAUDITED**

	<u>2017</u>	<u>2016</u>
<b>Assets:</b>		
Current assets		
Checking	\$ 1,456	\$ 1,412
Investment accounts	285	
Accounts receivable	<u>72,025</u>	<u>77,025</u>
Total current assets	\$ 73,766	\$ 78,437
Other assets		
Depletable oil & gas assets	\$ 661,675	\$ 620,237
Accumulated depletion	<u>(18,000)</u>	<u>(13,000)</u>
Total depletable assets	\$ 643,645	\$ 607,237
Inventory dehumidification ATT	\$ 103,419	\$ 100,419
Equipment ATT	18,000	18,000
Patents ATT	<u>166,000</u>	<u>166,000</u>
Total ATT assets	\$ 287,419	\$ 284,419
Investments (coal, Power Klean) at cost		
Ltd. Partnership Paris Coal Field (coking coal)	\$ 650,000	\$ 650,000
Scranton Mineral Associates Ltd. Scranton		
Coal Fld. Semi Anthracite Coal (owned in fee)	1,750,000	1,750,000
Power Klean Internal Engine Cleaner	<u>75,000</u>	<u>50,000</u>
Investments	\$ 2,475,000	\$ 2,450,000
Total other assets	<u>\$ 3,406,064</u>	<u>\$ 3,341,656</u>
Total assets	\$ 3,479,830	\$ 3,420,093

Liabilities and Shareholder's Equity	<u>2017</u>	<u>2016</u>
Current liabilities:		
Accounts payable	\$ 2,250	\$ 4,450
Accrued	18,593	22,350
Notes payable	<u>0</u>	<u>0</u>
Total liabilities	\$ 20,843	\$ 26,800

Shareholder's equity:

Common stock \$ .001 par, 250,000,000 shs. authorized 26,091,400 shs. outstanding	\$ 3,237,584	\$ 3,237,584
Preferred stock	102,575	79,575
Retained earnings	92,000	75,396
Net income	<u>26,828</u>	<u>738</u>
Total stockholder's equity	\$ 3,458,987	\$ 3,393,293
Total liabilities and Shareholder's equity	\$ 3,479,830	\$ 3,420,093

**HUMBLE ENERGY. INC.**  
**CONSOLIDATED STATEMENT OF OPERATIONS**  
**For the First Quarter Ended**  
**March 31, 2017, 2016**  
**UNAUDITED**

	<u>2017</u>	<u>2016</u>
Revenues :		
Oil and natural gas sales	\$ 6,115	\$ 2,484
Netted oil and gas sales	<u>2,600</u>	<u>591</u>
Total revenue	\$ 8,715	\$ 3,075
Operating expenses:		
Bank	\$ 236	\$ 136
State franchise taxes	0	0
County real estate	0	0
Interest	0	136
Internet	218	0
Legal and accounting	0	0
Management fee	500	500
Medical	0	195
Miscellaneous	0	0
Rent	440	1,107

Repairs & Maintenance	\$	565	\$	0
OTC Market		1,300		0
Severance taxes		561		103
Stock transfer		0		300
State Withholding Taxes		110		0
Telephone		344		980
Tractor		168		0
Travel		295		0
Well operating expense		<u>1,823</u>		<u>0</u>
Total expenses	\$	6,560	\$	3,321
Gain or (loss) from operations	\$	2,155	\$	( 246)

**HUMBLE ENERGY, INC.**  
**CONSOLIDATED STATEMENT OF**  
**SHAREHOLDER'S EQUITY**  
**FOR THE QUARTER ENDING ON MARCH 31, 2017**

	DOLLARS	SHARES
BALANCE	\$ 1,000	1,000
April 30, 2009	0	953,698
May 1, 2009 Well purchase	134,918	9,000,000
June 30, 2009 Issued for services	11,529	900,000
Total June 30, 2009	149,377	10,854,698
Total November 30, 2013	\$ 149,377	10,854,698
Total December 31, 2013	\$ 3,304,357	25,000,000
Total March 31, 2016	\$ 3,237,584	26,091,400
Total March 31, 2017	\$ 3,277,584	26,151,400

**HUMBLE ENERGY, INC.**  
**CONSOLIDATED STATEMENT**  
**OF CASH FLOWS FOR THE QUARTER ENDED**  
**MARCH 31, 2017, 2016**  
**UNAUDITED**

	<u>2017</u>	<u>2016</u>
Cash flow from operating activities:		
Income (loss)	\$ 2,155	\$ ( 246)
Unrealized gain on investments	0	0
Adjustments to reconcile net income (loss) to net cash provided by operating activities		
Depreciation, depletion and amortization	\$ 18,000	\$ 13,000
Changes in operating assets and liabilities		
Trade accounts payable	2,250	4,450

Contingent trade accounts payable	<u>18,593</u>	<u>22,250</u>
Net cash provided by operating activities	\$ 40,998	\$ 39,454
Cash flows from financing activities		
Cash received from sale of stock	\$ 0	\$ 0
Distribution to owners	\$ 0	\$ 0
Net cash used by financing activities	\$ 2,230	\$ 4,450
Net increase ((decrease) in cash	44	(4,781)
Cash-beginning of period	\$ 3,361	\$ 6,193
Cash-end of period	\$ 1,456	\$ 1,412
Supplemental disclosure of non-kind services	\$ 0	0
Capital contributions of in-kind services	\$ 0	0
Common stock issued	26,151,400	26,091,400

## **HUMBLE ENERGY, INC.**

### **NOTES TO UNAUDITED FINANCIAL STATEMENTS**

#### **MARCH 31, 2017**

Humble was formed for one reason. The U.S. is spending \$ 375,000,000 per day to buy foreign production of 7,500.000 barrels of oil per day, \$136,875,000,000 added to our balance of payment deficit per year. Natural gas can produce electricity, heat homes, run autos, trains and trucks. It is plentiful, clean and cheap. U S energy independence is the goal and the U S cannot afford not to do it. Humble is helping.

#### **NOTE 1-SUMMARY OF SIGNIFICANT POLICIES**

##### **PRINCIPALS OF THE HUMBLE BUSINESS PLAN AND PRODUCT MARKET PRICING NOW**

There is one thing that management cannot control, the price of commodities. With that in mind Humble set a business plan to alleviate some of the challenges of falling prices. Price of natural gas fell 523% in 4 years, oil is down 50% from the \$100 level. Here is why Humble is successful while 57 public companies are failing.

!) No bank debt—Leverage has killed most micro-cap companies especially in their early stages.

2) Each well must stand on its own. The bad must not destroy the good.

3) Keep the fixed cost down. This means no well operations, since they are management intensive. No salaries are paid, everyone is a contract laborer even management.

Firings and layoffs alone causes disruptions, thousands of people laid off. This is happening now to oil and gas companies large and small.

4) Collaboration or outsourcing on all phases of the business: geology, drilling, accounting and marketing.

5) Buy producing wells at auction and through stock purchases with a view toward shale formations or multiple zones deep or underneath.

6) Diversify well locations and well production formations. Humble has an interest in 247 wells in 8 states. State prices vary from \$ .83 per mcf to \$ 5.00 on the last statement.

## **HISTORY**

Humble Energy, Inc. was organized as Netrom, Inc. on April 9, 1966. The company changed its name to Tempest Trading Technologies, Inc. on June 23, 2003. On February 25, 2009, the state of domicile was changed from California to Nevada and the issuer's name was changed to Humble Energy, Inc. The common stock was reverse split 150 to 1. On May 5, 2009, the Company acquired assets, producing oil and gas wells, from trusts controlled by David R. Kane for 9,000,000 shares.

The Company completed an audit for the years 2009 and 2010. The Balance Sheet and Statement of income are incorporated into this report. Humble's SEC S-1 registration is on hold. Management believes that the Jobs Act is making it much easier to raise capital for small companies through Crowd Funding. Crowd Funding eliminates many restrictions on the advertising, amount of money and number of investors that can participate in capital raising for a company.

Effective as of December 30, 2013 the Company merged Humble Petroleum, Inc., a Texas Corporation, into the public company. The transaction was based upon common stock of Humble Energy, Inc. for all of the assets of Humble Petroleum, Inc.. Humble Petroleum had asset of over \$ 3,000,000. They included coal, an interest in 145 wells and a technology company that has equipment that dehumidifies air before cooling or heating saving 27% on power bills. Also included is a internal engine cleaner for autos and trucks(Power Klean) .

## **OIL & GAS JOURNAL RANKINGS**

The Oil and Gas Journal ranks the largest oil and gas companies each year. With reference to the September 2012 Oil and Gas Journal the combined companies would rank 136 in assets and because of a profit in 2013 it would rank in the top 96 based on net operating income.

The Oil and Gas Journal's 2013 rankings shows Humble Energy, Inc. as the 134<sup>th</sup> largest energy production company by assets in the U.S. a move up of 2 places. Because of oil and gas company losses in the industry Humble ranked 85<sup>th</sup> in profit moving up from 96<sup>th</sup> a year earlier.

In 2015 The Oil and Gas Financial Journal had a new magazine; It contains a new quarterly report and Humble Energy, Inc. was listed in its quarterly rankings. Humble was ranked 119<sup>th</sup> largest in assets and 67<sup>th</sup> in profit. It was ranked number 6 in return on percent of Stockholder Equity. There are over 1000 oil and gas companies in the U S, 150 are ranked.

**The latest Oil & Gas Journal for 2016 ranked Humble Energy Number 117 largest in assets, 19 in net profit and number 1 in % return on stockholder equity.**

## **ACCOUNTING**

All significant inter-company transactions have been eliminated in the preparation

of these financial statements.

#### Cash and cash equivalents

For the purposes of the Statement of Cash Flows, the Company considers all short term debt to be cash equivalents. There was no payment set aside for income taxes during the period. The Company has a tax loss carry forward of \$ 265,781.

#### Inventories

They are valued at the lower of cost or market basis using the first-in first-out method of costing.

### **NOTE 2-THE LATEST TRANSACTION**

#### **THE COMBINING OF HUMBLE PETROLEUM, INC. AND HUMBLE ENERGY, INC. IN 2013**

The evaluation of assets is not at arms length due to the fact that management controlled both companies. There is no assurance that the evaluation is either fair or accurate. In 2001 an audit revealed that the ATTI assets were valued at \$1,000,000. These assets are valued on this balance sheet at \$284,419, which is below cost. The coal limited partnerships are valued at cost. The oil and gas assets are valued at cost of purchase plus additional drilling capital costs and an evaluation provided in 2010 and by management in 2016.

Power Klean, an internal engine cleaner, that reduces wear, cuts pollution and eliminates 85% of gunk and carbon in the engine, enhancing performance is now controlled by Humble. It is valued at \$75,000. A royalty agreement for 40,000,000 tons of coal as mined is valued at zero. A copyright has been filed and accepted for Power Klean information materials..

The number of shares of the stock traded to Humble Petroleum, Inc. for this combining transaction was 14,145,302 shares times the closing price of \$ .51 on December 31, 2013 \$7,214,104. There is a case to be made for marking the assets acquired to \$7,214,104 from the trade amount \$3,304.357.

In October of 2015 the Company began participating in a 10 well program on Company owned leases in Louisiana. The horizontal drilling program is located in the Cotton Valley Formation that is found in Arkansas, Louisiana and Texas. The company acquired 124 producing wells in the Haynesville shale formation in 2010 which led to this drilling. The Cotton Valley is a prolific sand formation that produces oil, natural gas and other liquids. The first well was drilled to 10,000 feet vertical and 8,000 feet horizontal. The well produced more than 5,400,000 cubic feet of gas per day on a 44/64 choke. It is also producing some condensate. This is a exceptional well. Three more wells were drilled, fractured and completed. The three wells were even more productive than the first well and came in at 55,000,000 cubic feet per day on a 58/64" choke. The Cotton Valley formation has a smaller decline curve than the shale horizontal wells drilled on the area Haynesville shale leases. 9 Cotton Valley wells have been drilled and completed with initial production of 108,000,000 cubic feet per day. Four more wells will begin drilling shortly. Bought producing wells shallow and drilled and completed wells deep.

The wells are 150 miles from the Cheniere liquefied natural gas port on the Gulf Coast. The reason why the logistics are important to Humble is the natural gas is selling for \$12 per mcf thousand in Europe and \$16 in Asia. Our price is \$3 in the US. The Port has been shipping since January of 2016. This is one of several ports (27) being built and has pipeline access to our wells. When these ports are completed they will help alleviate the over supply of natural gas that has been driving the price down.

#### Theft

On February 22, 2015 management learned that a shortage existed on accounts outside the Company used for the sale of common shares of Humble Petroleum, Inc. Negotiations began to bring the account into balance and to cease further shortages immediately. An agreement was reached to bring the account into balance. Since the agreement some progress has been made but in the last year no progress was forthcoming. The shortage is 2% of the assets of the Company but 200% of annual cash flow . It could be much more in opportunity costs. The new stockholders have been protected and their stock has been issued without payment.

#### Property and equipment

Property and equipment are carried at cost. Maintenance repairs, office equipment and supplies are expensed as incurred. Oil and gas re-completions are capitalized and written off as depleted. Depreciation of property and equipment is provided for on a straight line basis over their estimated useful lives as follows:

Office Equipment	5 years
Computers	5 years
Video	5 years
Editing Equipment	5 years
Board Designs	3 years
Computer programs	3 years

#### Income taxes

At December 31, 2010, the Company had a net loss of \$18,256 and a loss of \$5,967 in 2011, \$1,665 in 2012 and a consolidated profit \$28,898 in 2013. The Profit in March 31,2015 was \$ 2,761. The Company made no provision for income taxes payable, if any, in this financial report. Humble Energy, Inc. has a income tax loss carry forward of \$ 265,781 as of December 31, 2016.

#### Use of estimates

The preparation of financial statements in conformity with generally accepted accounting principles requires management to make estimates and assumptions that affect certain reported amounts and disclosures. Accordingly, actual results could differ from those estimates. Significant estimates used for the preparation of these financial statements are the value of fixed assets purchased and depreciable lives of the assets purchased. See note 2.

The First Humble Energy Transaction

On May 5, 2009, the Company entered into an Asset Purchase Agreement to purchase producing oil and gas wells from three trusts controlled by David R. Kane.

<u>Name</u>	<u>No. of Wells</u>	<u>Predecessor's Cost</u>	<u>Consideration</u>
The Trust Humble	28	\$7,687	567,000 shs.
The Trust Humble II	22	\$71,008	5,220,000 shs.
The Humble Oil Trust ii	32	\$43,694	3,213,000 shs.

The value established by management was the actual cost paid for the oil and gas wells by the Trusts at auction. Wells drilled and completed after auction are carried at cost. Management has made no attempt to verify that the price paid by the Trusts was fair market value. The value assigned is a significant estimate used in the preparation of these financial statements.

Management has assigned a depreciable life to these wells (Note 1) as a significant estimate. The Company assigned a significant estimate used in the preparation of these financial statements.

Evaluated Company Reserves, oil and natural gas

In 2011, a reserves study was completed by a petroleum engineering firm in Tulsa, Oklahoma. This study showed reserves were 612,743,000 cubic feet of natural gas. The decline factor was 10% per year over 10 year period. The value of the reserves was \$2,144,671. They were valued at \$3.50 per mcf. The reserves are carried on the financial statement as of September 2012 at \$145,887. After the transaction the reserves were valued on the balance sheet at \$96,100.

### **NOTE 3- EQUITY**

#### **Preferred Stock**

The Company is authorized to issue 1,000,000 preferred shares at .001 par value. The Company has no preferred stock outstanding. The December 31, 2013 purchase does not anticipate the use of Humble Energy, Inc. preferred stock. Humble Petroleum, Inc. has 102,575 8% convertible preferred shares outstanding that will be converted to Humble Energy, Inc. common stock. The dividend can be paid by cash or stock.

#### **Common stock**

As of November 3, 2008, the Company had 250,000,000 common shares authorized with a par value of \$.001 per share. There were 10,854,698 shares outstanding as of December 1, 2013. After the purchase of the assets of Humble Petroleum there were 25,091,400 shares outstanding and 26,151,400 as of March 31, 2017.

### **NOTE 4-RELATED PARTIES**

The Company has had a number of transactions with related parties.

### **NOTE 5-COMMITMENTS**

The Company has a commitment to participate in the drilling of 4 more wells in Louisiana's Cotton Valley Formation and recomplete 2 wells in the Haynesville Shale formation.



**NOTE 6-GOING CONCERN**

The Company has consistently increased its assets but has not generated significant revenues or profits to date. This factor, among others, may indicate the Company will be unable to continue as a going concern. The Company has no bank debt and only a small amount of operating expense debt which makes it a viable company in most circumstances. The Company's continuation as a going concern depends upon its ability to generate sufficient cash flow to conduct its operations and its ability to obtain additional sources of capital and financing. The accompanying financial statements do not include any adjustment that might result from the outcome of this uncertainty. Humble estimates that at least 75% of its annual natural gas production by dollars is now shut-in awaiting an increase in natural gas prices. The price of natural gas in 2012 dropped to a 10 year low of \$1.82 per 1000 cubic feet. Last year the price rose briefly to \$6.05 per mcf. It is currently above \$3.00 on the Junel futures contract. Management believes that the price of natural gas will rise slowly over time as the many uses of the gas increases. The company makes money above \$4.00 because it has low fixed cost. In the 2009 and 2010 audit Going Concern was not addressed. With a steady rise in profitability and income growth and a better price for its products, it is management's belief that it will continue to remain a non-issue.

**NOTE 7-MANAGEMENT PLANS AND DISCUSSION OF THE OIL AND GAS INDUSTRY**

The Company plans to aggressively purchase additional wells. As it was with the first two purchases, the purchases will be for stock and or cash. The Company will continue its purchase of oil and gas producing properties in areas where shale zone production is in play. Shale gas is usually in lower zones as it was in the Haynesville shale in Louisiana. In the Haynesville shale Humble participated in the drilling of deeper shale wells after buying 127 gas wells in the area. These wells were drilled by the operators EP Exploration and Production and XTO a company owned by Exxon Mobil. In addition the Company continues to encourage the operators to shut-in wells that are selling natural gas below cost. Shut-in procedures in operating agreements allow the companies to shut-in the wells while retaining the lease and produce them when the price rises.

In 2008 the price of natural gas futures reached a high of \$15.70 per 1000 cubic feet (mcf). The cash price at the well head was between \$8.00 and \$13.00 depending upon the well location. In 2009, the futures price of natural gas dropped to \$2.38, while in April 2012 the price fell to a 10 year low of \$1.82. The company received payments as low as \$1.65. The cost of producing an mcf of natural gas for the Company averages \$4.50. In the fourth quarter of 2009 the largest producing 19 wells in Wyoming were shut-in. These wells have continued to remain shut-in with a cost of operation at \$6.00 per mcf. Wells that produce gas as well as liquids such as condensate, wet gas and oil usually are not shut-in because the price of the liquids continue to price around \$40.00 per barrel. The Energy Information Agency, the last word in US energy says that there a 20% oversupply of natural gas. During the current cold weather storage facilities drained 97 billion cubic feet in one week. The mass migration from coal to produce

electricity by natural gas and solar is underway. 30% of the electricity in the US is produced by using natural gas.

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New uses for natural gas as a transportation fuel is gaining favor. 2.5 million barrels of oil per day are used to power heavy duty trucks. Orders are being placed for large trucks by major trucking firms, mail, garbage, and city vehicles that require more torque than can be produced by electric engines. A natural gas highway on interstates will enable long haul trucks to use natural gas. The Natural Gas Super Highway is now complete with access to natural gas for 18 wheeler trucks refueling as close as 150 miles apart. The price of gas to oil equivalent is currently \$18.00 per barrel. In addition to being less than half the price of gasoline or diesel, natural gas is 50% cleaner for the environment with no Mercury. Cheaper, Cleaner and Abundant must be a winning combination. Exporting natural gas is another use of our vast resources. The price of natural gas is not traded on a world basis like oil but instead on a regional basis. The price of natural gas in Europe is \$12 per mcg, \$8 in Britain, \$16 in China and Japan. Russia is the exporter and they are using their position to threaten supply and extract a price. Humble will be a player here as the US ports are shipping gas of 2016. This will offer some relief for the oversupply. Compressed gas is compressed 600 times.

Changing natural gas to oil has been possible since the 1940's. The agent that was used initially was iron. Recently, cobalt has become a better agent. This process has also been used to convert coal to oil. Standard Oil of New Jersey sold this process to Germany before WWII. It fueled their war machine. Today Sasol, a South African company is building plants that will produce 175,000 barrels of oil per day by converting natural gas to oil. This will not make an impact on the price of natural gas for the foreseeable future. Sasol is building conversion plants around the world.

Chemical and fertilizer companies use large amounts of natural gas to build their products. BSAF a German company is completing a large complex on the Gulf Coast to take advantage of the low cost of our natural gas. Europe at \$12 and \$2.00 in US was the deciding factor.

Humble is in the forefront of a Game-Change in energy. Some have called this the Third Industrial Revolution. The first was brought about by steel, coal and oil. The second was the computer, the internet and the information age. The 120 year supply of natural gas is bringing the next revolution to the United States.

The Company believes that the Energy Revolution will be led by natural gas but all forms of energy will be needed. Because of cheap energy the US will regain its position as manufacturing leader with jobs moving back to the US because cheap energy will offset cheap labor abroad..

Metallurgical coal of the quality owned by Humble should add to the bottom line as steel plants are moving into this region. Nucor and the Koch Brothers are currently expanding and building steel plants in Arkansas and Mississippi.

Certain of the matters discussed in this report constitute “forward-looking statements” within the meaning of the Private Securities Act of 1995. Such forward-looking statements are subject to risks and uncertainties, which could cause actual results to differ materially from those anticipated. Such statements are based on management beliefs as well as assumptions and currently available to management. When used herein “anticipate”, “intend”, “estimate”, “believe”, “expect”, “plan”, “should”, “hypothetical”, “ potential”, “forecast”, “project”, variations of such words and similar expressions are intended to identify forward-looking statements. Factors that may influence actual results to differ from those often presented with the forward looking statement themselves. Accordingly the Act states that there is no need on the part of management to change, report or clarify these statements.

**NOTE 8-LEGAL PROCEEDINGS**

None

**NOTE 9-DEFAULT ON SENIOR SECURITIES.**

None

**Note 10-OTHER INFORMATION..**

None

**NOTE 11-EXHIBITS.**

None

**NOTE 12-CERTIFICATIONS.**

None

I David R. Kane, certify that:

- (1) I have reviewed the Issuer’s Continuing Disclosure Statement of Humble Energy, Inc.
- (2) Based on my knowledge, this Disclosure Statement does not contain any untrue statement of material facts, or omit to state a material fact necessary to make the statements made, in light of the circumstances under which statements were made, not misleading with respect to the period covered by this Disclosure Statement and
- (3) Based on my knowledge, the financial statements and or other financial information included or incorporated by reference in this Disclosure Statement fairly presents in all material respects the financial condition, results of operations and cash flows of the Issuer as of, and for, the period presented in this Disclosure Statement.

Date: May 5, 2017

/s/ David R. Kane

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David R. Kane, President

I Robert L. Cashman, certified that:

- (4) I have reviewed the Issuer's Continuing Disclosure Statement of Humble Energy, Inc.
- (5) Based on my knowledge, this Disclosure Statement does not contain any untrue statement of material fact, or omit to state a material fact necessary to make the statements made, in light of the circumstances under which statements were made, not misleading with respect to the period covered by the Disclosure Statement and
- (6) Based on my knowledge, the financial statements and other financial information included or incorporated by reference in this Disclosure Statement fairly presents in all material respects the financial condition, results of operations and cash flows of the issuer as of, and for, the period presented in this Disclosure Statement.

Date: May 6, 2017

/s/ Robert L. Cashman

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Robert L. Cashman, Chief Financial Officer



