



AmSpec Services, LLC

Inspectors of Petroleum and Chemicals

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Sustainable Power Corporation,
Baytown, TX

June 9th, 2008

To Whom it May Concern

At the request of Sustainable Power Corporation of Baytown, Texas we attended at there facility and took receipt of a sample container the contents of which was said to be bio crude.

We distilled the sample. The distillation returned 95% of the volume maxing out at 385 degrees, Fahrenheit. The remaining 5% residue was black in color. The 95% recovered sample was a light yellow color, clear and bright.

We further analyzed and refined the clear sample. After customary treatment for gum content and stability, we found it had similar properties to material used for gasoline blend stocks which are used to create marketable gasoline.

In summary we believe that Sustainable Power bio crude when refined can produce "green" components which can be blended into marketable gasoline.

Yours truly,

Amspec Services LLC

ISO 9001-2000 Certified: Certificate Number: 05630-2003

Members of American Society of Testing Materials and The American Petroleum Institute

Members and Board Member of the International Federation of Inspection Agencies

Approved Public Gaugers by US Customs

Associates available in the Carribbean Basin, South America, Far East and the European Union



CERTIFICATE OF ANALYSIS

RE: SUBMITTED
AT: AMSPEC LAB
PRODUCT: BIOFUEL
MOVEMENT: SUBMITTED

ACCOUNT: SUSTAINABLE ENERGY
FILE# : HO61270
AS AT: 5-28-08
LAB#:HO61270-2

The following analytical results were obtained from submitted samples

| PRODUCT PROPERTY | METHODS | RESULTS |
|--------------------------------|------------|---------|
| API GRAVITY @ 60° F | D-4052 | 39.2 |
| RVP | D-5191 | 4.12 |
| RESEARCH OCTANES | D-2699 | 94.6 |
| MOTOR OCTANES | D-2700 | 83.0 |
| (R + M) / 2 | CALC | 88.8 |
| SULFUR, PPM | D-2622 | 1.103 |
| TREATED EXISTENT GUMS | D-381 | 2.4 |
| DISTILLATION, EVAPORATED DEG F | D-86 | |
| | IBP | 127.4 |
| | 5% | 157.4 |
| | 10% | 169.4 |
| | 20% | 189.4 |
| | 30% | 195.4 |
| | 40% | 204.4 |
| | 50% | 215.3 |
| | 60% | 225.3 |
| | 70% | 235.3 |
| | 80% | 246.3 |
| | 90% | 267.3 |
| | 95% | 291.3 |
| | FBP | 324.2 |
| | RECOVERY % | 98.6 |
| | RESIDUE % | 0.7 |
| | LOSS % | 0.7 |
| PARRAFINS, VOL % | GC | 29.915 |
| OLEFINS, VOL % | GC | 19.526 |
| NAPHTHAS, VOL % | GC | 22.573 |
| AROMATICS, VOL % | GC | 22.453 |

RESULTS ARE VALID "AS AT" DATE AND LOCATION LISTED

Samples are retained for a period of 30 days unless otherwise requested in writing

Ruben Hernandez