## KANSAS CORPORATION COMMISSION ONE POINT STABILIZED OPEN FLOW OR DELIVERABILITY TEST

| Type Tes   | t:                         |   |                               |  | (  | 'See Instruc            | tions on Rev   | erse Side  | 9)   |   |  |   |             |
|--|----------------------------|---|-------------------------------|--|--|-------------------------|--|--|--|---|--|---|-------------|
| ✓ Op   | en Flow                    |   |                               |  | Test Date                                | a·                      |  |  | 4 PM   | No. 15  |  |   |             |
| Deliverabilty  |                            |   |                               | Test Date<br>06/29/2   |  |                         |  | 175  | 0  |   |  |   |             |
| Company<br>Daystar Petroleum, Inc  |                            |   |                               |  |  | Lease<br>SAUNDE         | ease<br>AUNDERS TRUST A  |  |  |   | Well Number<br>2-26                      |   |             |
| County Location SEWARD NW NW NE  |                            |   |                               | Section<br>26  |  | TWP<br>31S              |  | RNG (E/W)<br>31W   |  | Acres Attributed  |  | _   |             |
| Field<br>THIRTY-ONE SW   |                            |   |                               |  | Reservoir<br>MORRO                       | <del>- Ch</del>         | rester   | ester  |  | thering Conn  |  |   |             |
| Completion Date<br>10/21/06  |                            |   |                               | Plug Bac   | k Total Dep                              | <u>th</u>               | !.<br>   |  | Set at   |   | _  | _   |             |
| Casing Size Weight 4.5 10.5  |                            |   |                               | Internal [<br>1.052  | Diameter                                 |                         | Set at <b>576</b>  |  | rations 7 5495                                       | To<br><b>-⊞46</b> -3_   | ™ 5497                                   |   |             |
| Tubing Size Weight 2.375 4.7   |                            |   |                               |  |  |                         | t at Perforations  \$\frac{1}{2}\\$   \qq           \qua |  |  | То  |  |   |             |
| DUAL   | DIL/GA                     |   |                               |  |  | d Production<br>R & CON | n<br>DENSATE   |  | NO   |   | Plunger? Yes                             |   | <del></del> |
| Producing Thru (Annulus / Tubing) TUBING   |                            |   |                               | % C<br>0.145   | Carbon Dioxi                             | de                      | e  |  | jen  | Gas Gravity - G <sub>g</sub><br>0.6794                            |  | _   |             |
| Vertical Depth(H) 5460   |                            |   |                               |  | Pressure Taps                            |                         |  |  |  |   | (Meter I<br>2.067                        | Run) (Prover) Size  | _           |
| Pressure   | Buildup:                   | Shut in 06  | 6/28                          | 20   | 13 at 1                                  | 0:00                    | (AM) (PM)  | Taken_06   | 5/29   | 20  | 13 at 10:00                              | (AM) (PM)   | <del></del> |
| Well on L  | ine:                       | Started   |                               | 20   | D at                                     |                         | (AM) (PM)  |  |  |   | at                                       | (AM) (PM)   |             |
|  |                            |   |                               |  |  | OBSERVE                 | D SURFACE  | DATA   |  |   | Duration of Shut-                        | inHour  | -<br>rs     |
| Static /<br>Dynamic<br>Property  | Orifice<br>Size<br>(inches | Meter<br>Prover Pres  | eter Differential Pressure in |  | Flowing<br>Temperature<br>t              | emperature Temperature  |  | Casing Wellhead Pressure $(P_w)$ or $(P_1)$ or $(P_c)$ psig psia |  | Fubing<br>ad Pressure<br>r (P <sub>t</sub> ) or (P <sub>c</sub> ) | Duration<br>(Hours)                      | Liquid Produced (Barrels)                                   |             |
| Shut-In  |                            |   |                               |  |  |                         | 127  | ран  | psig   | рыа   | 24                                       |   | 1           |
| Flow   |                            |   |                               |  |  |                         |  |  |  |   |  |   | ]           |
|  |                            |   |                               | ,  |  | FLOW STR                | EAM ATTRIE   | BUTES  |  |   | , <u> </u>                               | <u> </u>  | ا.          |
| Plate<br>Coeffieci<br>(F <sub>b</sub> ) (F<br>Mcfd                               |                            | Circle one:  Meter or  Prover Pressure  psia                    |                               | Press<br>ttension<br>P <sub>m</sub> x h                          | Grav<br>Fact<br>F <sub>g</sub>           | or T                    | Flowing<br>emperature<br>Factor<br>F <sub>t1</sub>   | Fac  | Deviation Meterer<br>Factor R<br>F <sub>pv</sub> (Mc |   | v GOR<br>(Cubic Fe<br>Barrel)            | Granite   |             |
| l  |                            |   |                               |  | (005)                                    |                         |  |  |  |   |  |   | _           |
| (P <sub>c</sub> ) <sup>2</sup> =   |                            | (P <sub>*</sub> ) <sup>2</sup>                                  |                               | <u> </u>   | (OPEN FLO                                |                         | ERABILITY) (P.   |  | ATIONS<br>14.4 =                                     | <del></del> ;   | (P <sub>a</sub> );<br>(P <sub>a</sub> ); | 2 = 0.207<br>2 =  | _           |
| (P <sub>c</sub> ) <sup>2</sup> - (F<br>or<br>(P <sub>c</sub> ) <sup>2</sup> - (F |                            | (P <sub>c</sub> ) <sup>2</sup> - (P <sub>w</sub> ) <sup>2</sup> |                               | ormula 1 or 2:<br>2 - P 2<br>2 - P 2<br>2 - P 2<br>0 - P 2 - P 2 | P 2 LOG of formula 1. or 2. and divide p |                         | Backpressi<br>Slope<br>  |  | n x I  | .og [ ]   | Antilog                                  | Open Flow<br>Deliverability<br>Equals R x Antilog<br>(Mcfd) |             |
|  |                            | ···   |                               |  |  |                         | -  | _  |  |   |  |   | -           |
| Open Flow  |                            |   |                               | Mcfd @ 14.65 psia  |  |                         | Deliverability   |  |  |   | Mcfd @ 14.65 psia                        |   |             |
|  |                            |   |                               |  |  |                         |  |  |  |   | rt and that he ha                        |   | -           |
| the facts st   | ated the                   | rein, and that  | said repo                     | ort is true  |  |                         |  |  |  |   | O +                                      | , 20 <u>13</u>  |             |
|  |                            | Witness   | (if any)                      |  |  | KCC V                   | NICHII   | MAY.   |  | PETR  | OLEVM,                                   | INC RECEIVE   | ED          |
|  |                            |   |                               |  |  |                         | 2 201 <del>3</del>   | 11/1/1   | Mala   | 14/11   |  | ISAS CORPORATIO   | IN COM      |
|  |                            | For Corr  | mission                       |  |  | NOV                     | 1 2 20137  | g stately  | -pvvV  | Christ  | ked by                                   | OCT 0 7   | _<br>20     |

**RECEIVED** 

CONSERVATION DIVISION WICHITA, KS

|   | under penalty of perjury under the laws of the state of Kansas that I am authorized to request under Rule K.A.R. 82-3-304 on behalf of the operator Daystar Petroleum, Inc  |
|---|---|
| correct to the t<br>of equipment i<br>I hereby re | regoing pressure information and statements contained on this application form are true and sest of my knowledge and belief based upon available production summaries and lease records estallation and/or upon type of completion or upon use being made of the gas well herein named. Quest a one-year exemption from open flow testing for the SAUNDERS TRUST A 2-26 |
| (Ch   | is a coalbed methane producer is cycled on plunger lift due to water is a source of natural gas for injection into an oil reservoir undergoing ER is on vacuum at the present time; KCC approval Docket No  |
|   | gree to supply to the best of my ability any and all supporting documents deemed by Commission sary to corroborate this claim for exemption from testing.   |
|   | Signature:   Wice- President  |

Instructions:

If a gas well meets one of the eligibility criteria set out in KCC regulation K.A.R. 82-3-304, the operator may complete the statement provided above in order to claim exempt status for the gas well.

At some point during the current calendar year, wellhead shut-in pressure shall have been measured after a minimum of 24 hours shut-in/buildup time and shall be reported on the front side of this form under OBSERVED SURFACE DATA. Shut-in pressure shall thereafter be reported yearly in the same manner for so long as the gas well continues to meet the eligibility criterion or until the claim of eligibility for exemption IS denied.

The G-2 form conveying the newest shut-in pressure reading shall be filed with the Wichita office no later than December 31 of the year for which it's intended to acquire exempt status for the subject well. The form must be signed and dated on the front side as though it was a **Kerico Marico Lahrad** test results. RECEIVED

KANSAS CORPORATION COMMISSION

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