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10	DIVISION OF OIL, GAS, AND GEOTHERMAL RESOURCES					
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12						
13	ORDER RE:					
14	REMEDIAL ACTIONS					
15	IDLE WELL TESTING					
16	EQUIPMENT TESTING					
17	RECORDS PRODUCTION					
18	WELL BONDS					
19						
20						
21	NO. 1047					
22	Dated: April 28, 2014					
23	Owner/Operator:					
24	ALLENCO ENERGY, INC. (A1240)					
25						
26	BY					
27	Pat Perez					
28	ACTING STATE OIL AND GAS SUPERVISOR					

Introduction

The State Oil and Gas Supervisor (Supervisor), among other things, is authorized to supervise the drilling, operation, and maintenance of wells, and the operation and maintenance of facilities attendant to oil and gas production, so as to prevent, as far as possible, damage to life, health, property, and natural resources. (**Pub. Resources Code**, § 3106.)¹

Based on the records of the Division of Oil, Gas, and Geothermal Resources (Division), the Supervisor has determined that, at all relevant times, AllenCo Energy, Inc. (a.k.a. AllenCo) (Division operator A1240) was the owner and operator (as defined in section 3009) of the wells identified herein, and the production facilities attendant to the wells located at 814 W. 23rd Street, Los Angeles, in the Las Cienegas field, Los Angeles County (Drill Site). Based on the Division's records and oil field inspections, the Supervisor has also determined that AllenCo Energy, Inc. (Operator) continues to be in violation of Chapter 1 (Oil and Gas Conservation) of Division 3 (Oil and Gas) of the Public Resources Code (§ 3000 et seq.), and the regulations implementing Chapter 1 (Cal. Code. Regs. tit. 14, § 1712 et seq.), as herein described and shall not resume operations until it receives Division approval to do so.

Therefore, pursuant to sections 3106, 3224, 3226, 3235, 3270 et seq., and 3359, and California Code of Regulations, title 14, (Regulations) sections 1724, subdivision (c), 1774, and 1779, and as set forth below, the Supervisor is ordering Operator to remedy the oil field conditions, install necessary oil field equipment, perform idle well and other necessary testing, and produce the necessary records identified herein.

Definitions/Directives

Section 3008, subdivision (a), defines "well," among other things, to mean "any well drilled for the purpose of injecting fluids or gas for stimulating oil or gas recovery" or for "repressuring or pressure maintenance of oil or gas reservoirs."

Section 3008, subdivision (d), defines "idle well" to mean "any well that has not produced oil or natural gas or has not been used for injection for six consecutive months of

¹ All statutory references herein are to the California Public Resources Code unless otherwise noted.

continuous operation during the last five or more years. An idle well does not include an active observation well."

Section 3009 defines "Operator" to mean "a person who, by virtue of ownership, or under the authority of a lease or any other agreement, has the right to drill, operate, maintain, or control a well or production facility."

Section 3202, subdivision (e), directs that an operator must provide "[a]n indemnity bond for each idle well. The bond shall be in an amount as provided in Section 3204 or 3205. The conditions of the bond shall be the same as the conditions stated in Section 3204."

Section 3204, subdivision (a)(1), directs that an operator shall file with the Supervisor a bond of "[t]wenty-five thousand dollars (\$25,000) for each well that is less than 10,000 feet deep."

Section 3227, subdivision (c), directs that the owner of any well, among other things, "shall file with the supervisor . . . What disposition was made of the gas produced from each field, including the names of persons, if any, to whom the gas was delivered, and any other information regarding the gas and its disposition that the supervisor may require."

Section 3236 directs that "... every person, whether as principal, agent, servant, employee, or otherwise, who violates, fails, neglects, or refuses to comply with any of the provisions of this chapter, or who fails or neglects or refuses to furnish any report or record which may be required pursuant to the provisions of this chapter, is guilty of a misdemeanor, punishable by a fine of not less than one hundred dollars (\$100), nor more than one thousand dollars (\$1,000), or by imprisonment for not exceeding six months, or by both such fine and imprisonment, for each such offense."

Section 3270, subdivision (d), directs an operator to "maintain at the production facility's local office records of maintenance and repair operations, tests, and inspections, and shall provide the supervisor with access to these records at all times during normal business hours and with copies of the records immediately, upon request."

Section 3359 directs that a "failure or neglect on the part of any person to comply with any order of the supervisor or the director . . . or upon his failure, refusal, or neglect to produce

books, papers, or documents as demanded in the order . . ., such failure, refusal, or neglect shall constitute a misdemeanor. Each day's further failure, refusal, or neglect is a separate and distinct offense."

Regulations section 1714 directs that "[w]ritten approval of the Supervisor is required prior to commencing drilling, reworking, injection, plugging, or plugging and abandonment operations . . ."

Regulations section 1723.9 requires an operator to test idle wells.

Regulations section 1724, subdivision (c), directs an operator to supply the Supervisor "[s]uch other information as the Supervisor may require for the performance of his or her statutory duties."

Regulations section 1724.6 directs that an operator must obtain Division approval before any subsurface injection or disposal project can begin.

Regulations section 1724.7 directs an operator of an underground injection project to file with the district deputy certain required data.

Regulations section 1724.9 directs an operator of a gas storage project to supply to the Division certain required data.

Regulations section 1724.10, subdivision (h), directs that an operator of an underground injection project shall maintain data "to show performance of the project and to establish that no damage to life, health, property, or natural resources is occurring by reason of the project.

Injection shall be stopped if there is evidence of such damage, or loss of hydrocarbons, or upon written notice from the Division. Project data shall be available for periodic inspection by Division personnel."

Regulations section 1760, subdivision (g), defines "flowline" or "injection line" to mean "any pipeline that connects a well with a gathering line or header."

Regulations section 1760, subdivision (j), defines "pipeline" to mean "a tube, usually cylindrical, with a cross sectional area greater than 0.8 square inches (1 inch nominal diameter), through which crude oil, liquid hydrocarbons, combustible gases, and/or produced water flows from one point to another within the administrative boundaries of an oil or gas field."

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Regulations section 1760, subdivision (k), defines "production facility" to mean "any equipment attendant to oil and gas production or injection operations including, but not limited to, tanks, flowlines, headers, gathering lines, wellheads, heater treaters, pumps, valves, compressors, injection equipment, production safety systems, separators, manifolds, and pipelines that are not under the jurisdiction of the State Fire Marshal pursuant to Section 51010 of the Government Code, excluding fire suppressant equipment."

Regulations section 1774 directs that "all pipelines shall be tested, operated, and maintained in accordance with good oil field practice" and that "The Supervisor may require design or construction modifications, and/or additional testing and maintenance if he or she determines that good oil field practices and applicable standards have not been used."

Regulations section 1777, subdivision (a), directs that "[o]perators shall maintain production facilities in good condition and in a manner to prevent leakage or corrosion and to safeguard life, health, property, and natural resources" (Cal. Code Regs., tit. 14, § 1777, subd. (a)), and lists some of the maintenance requirements (Cal. Code Regs., tit. 14, § 1777, subd. (c)).

State Oil and Gas Supervisor Authority

Section 3224 mandates that the Supervisor "order such tests or remedial work as in his judgment are necessary to prevent damage to life, health, property, and natural resources . . . to the best interests of the neighboring property owners and the public."

Section 3226 authorizes the Supervisor, based on the Supervisor's final or affirmed order, to appoint agents who may enter the well premises and perform necessary remedial work if the operator did not complete the remedial work as ordered. Any amount the Supervisor expends to complete the necessary remedial work constitutes a lien against the operator's real or personal property according to section 3423.

Section 3235 authorizes the Supervisor to investigate wells, and make a written report and remedial order, as necessary, to repair damage.

Regulations section 1777, subdivision (e), authorizes the Supervisor to "order the operator to inspect and test safety systems and equipment associated with consolidated production facilities."

Regulations section 1777.1, subdivision (a), authorizes the Supervisor to order an operator to conduct required inspections if the operator, among other things, has a history of noncompliance. (Cal. Code Regs., tit. 14, § 1777.1, subd. (a)(3).)

Regulations section 1779 authorizes the Supervisor, in individual cases, as part of the environmental protection program for well facilities, to "set forth other requirements where justified or called for."

Remedial Measures

Notice of Intent/Mechanical Integrity Tests: "St. James" 5 (API# 037-20475)

During the Division's inspections of Operator's Drill Site on May 3, 2013, and June 21, 2013, the Division found that Operator was injecting fluids, without the Division's written approval, into well "St. James" 5 (API# 037-20475); a well which Operator converted into an injection well on or about May 3, 2013. The subsequent production and injection reports that Operator filed with the Division also evidenced that Operator continued injecting fluids, without written Division approval, into well "St. James" 5 (API# 037-20475) from August 2013, through November 2013. As such, Operator's injection of fluids into well "St. James" 5, at various times throughout 2013, violates **Regulations section 1714**.

Regulations section 1724.10, subdivision (b), requires Operator to complete and submit to the Division a notice of intention (NOI) to operate a new or converted injection well even if no work is required on the well.

Regulations section 1724.10, subdivision (j), requires a two-part mechanical integrity test (MIT) on all injection wells: (1) An annular pressure test prior to injection, and every five years thereafter, and (2) a fluid migration test within three months of commencing injection. Based on the Division's records, Operator has not performed either of the required MIT tests on well "St. James" 5. As such, Operator's injection of fluids into well "St. James" 5, at various times throughout 2013, violates Regulations section 1724.10, subdivision (j).

Therefore, the Supervisor hereby orders that, no fluid injection is to occur in well "St. James" 5, or any other well on the Drill Site, until the Division issues a new project approval letter to Operator for the Drill Site. In addition, Operator shall file an NOI for "St. James" 5 that the Division must approve through its issuance of a permit to conduct well operations before "St. James" 5 can be utilized for fluid injection.

Production Facility Access

The United States Environmental Protection Agency provided the Division information and documents which indicated that, sometime during 2013, Operator provided the general public improper access to areas on its production facility at the Drill Site. The members of the general public included a minor and the areas accessed included the well cellar during operations and fluid release. The well cellar on Operator's Drill Site, during operations and fluid release, is a confined space and potentially hazardous environment.

In order to prevent, as far as possible, damage to life and health, in accord with sections 3106, and 3235, and Regulations section 1779, the Supervisor hereby orders that, Operator shall not allow any persons who are not properly trained in confined space or potentially hazardous environments, other than those associated with the operation of the facility including subcontractors, regulators, and other federal, state, or local authorities, and emergency responders, to enter well cellars, or any other confined space or potentially hazardous areas on the Drill Site.

Idle Well Testing

Idle Well Test Requirements

Regulations section 1723.9 requires an operator to test any well that has not produced oil or natural gas, or has not been used for fluid injection for a continuous six-month period during any consecutive five-year period. The operator must test the well to determine the fluid level using acoustical, mechanical, or other reliable methods, and perform other diagnostic tests that the Supervisor may require. The operator must notify the appropriate Division district office before the tests are done so a Division inspector may witness the operations.

Division Notice of Idle Well Test Requirements

Based on the Division's records, the Division sent Operator a letter, dated November 15, 2013, notifying Operator that the following nine (9) idle wells needed additional testing. The Division initially notified Operator of the additional testing requirements, and the various options for additional tests via electronic mail correspondence on October 17, 2013. These wells required the additional tests because the wells failed an initial fluid level test per **Regulations section 1723.9:**

Well	API#
"St. James" 3	037-06333
"St. James" 5	037-20475
"St. James" 7	037-20476
"St. James" 11	037-05177
"St. James" 12	037-20511
"St. James" 16	037-20203
"St. James" 18	037-20308
"St. James" 20	037-20125
"St. James" 21	037-20628

As of the execution of this Order, Operator has submitted, and Division records contain, the required test results for only one of the above idle wells ("St. James" 5; 037-20475). Operator's failure to perform the required testing violates **Regulations section 1723.9**.

Therefore, based on the Supervisor's authorities identified herein, the Supervisor hereby orders that, Operator shall not resume operations at its wells and production facility at the Drill Site, until Operator performs the idle well testing and submits the test

documentation of such tests to the Division. All idle well tests Operator performs pursuant to this Order shall be performed in the presence of a Division inspector.

Equipment Testing

Division inspections on May 11, 2011, September 25, 2013, and November 19, 2013, revealed, among other things, inoperative fire and gas detector systems, and resulted in Division notices to Operator concerning its noncompliance. These notifications included a November 26, 2013 Notice of Violation.

Based on Operator's demonstrated history of noncompliance in the operation and maintenance of Drill Site fire fighting and safety systems in violation of Regulations section 1777, and the Supervisor's authorities identified herein, the Supervisor hereby orders that, Operator shall not resume operations at its wells and production facility at the Drill Site until it provides the Division a Fire Protection System plan, and receives approval of that plan from the Division and the City of Los Angeles Fire Department. Also prior to resumption of operations, Operator will test all previously approved safety and fire protection systems in the presence of a Division inspector.

Records Production

Gas Disposition Records

The Division sent Operator a letter of noncompliance, dated February 24, 2014, for, among other things, its failure to submit gas disposition reports for its produced gas at its production facility on the Drill Site. As of the execution of this Order, Operator has not provided the volume of gas used on site to generate electricity or for other purposes. Operator's continued failure to submit the disposition reports violates section 3227 and Regulations section 1724, subdivision (c).

Therefore, based on the Supervisor's authorities identified herein, the Supervisor hereby orders that, Operator shall not resume operations at its wells and production facility on the Drill Site until Operator submits to the Division accurate monthly gas disposition reports for the years 2011, 2012, and 2013, detailing the volume of gas used on site, as well as the processes in which the gas was used. In addition, within one month of

resuming operations, and monthly thereafter, Operator shall supply to the Division a compositional analysis of the gas produced from each well and the total gas at the gas gathering line immediately upstream of sales meter or lease usage point, or at another location acceptable to the Division. If Operator purchases gas for use at the production facility, a compositional analysis of that gas shall also be provided to the Division.

Equipment Installation to Confirm Gas Disposition Records Production

In order to confirm the Operator's gas usage at the production facility, based on the Supervisor's authorities identified herein, as part of the environmental protection program for Operator's well facilities, the Supervisor hereby orders Operator to install continuous-recording gas flow meters on the gas gathering line immediately upstream of the point of lease usage, or at a location acceptable to the Division, and at all gas usage equipment. Monthly gas analysis and metered gas reports in a form acceptable to the Division shall be filed with the Division's Environmental Unit in Cypress. Such flow meters shall meet acceptable industry and/or API standards for a facility of this type. The types and locations of gas flow meters, changes in the number or types of gas constituents measured, and/or the frequency of sampling and measurements, shall be approved in advance by the Division prior to resuming operations.

Injection Well Project Records

The Division issued Operator a lease inspection letter, dated September 24, 2013, detailing violations observed during a site inspection the Division conducted at Operator's facility at the Drill Site on May 3, 2013. In the September 24, 2013 letter, the Division instructed Operator to submit project-supporting data by October 11, 2013, pursuant to **Regulations section 1724.7**.

The Division issued Operator another letter, dated February 24, 2014, which also required Operator to submit the required project-supporting data according to **Regulations** section 1724.7. In the February 24, 2014 letter, the Division gave Operator until March 31, 2014, to submit the required data. As of the execution of this Order, Operator has not submitted,

nor do the Division's records contain, all the required project data in violation of **Regulations** sections 1724.7 and 1724.10, subdivision (h).

Therefore, based on the Supervisor's authorities identified herein, the Supervisor hereby orders that, Operator shall not resume operations at its wells and production facility at the Drill Site, until Operator submits to the Division all project data as required in Regulations section 1724.7, including the "Area of Review" data Regulations section 1724.7, subdivision (a)(4) requires. Operator shall also submit evidence of compliance with Regulations section 1724.10, subdivisions (b), (e), (f), (g), (h), (i), (j), and (k). Upon its satisfaction that the above requirements have been met, and that the project can be operated consistent with the protection of life, health, property, and natural resources, the Division will issue a new project approval letter outlining operational, testing, monitoring and/or reporting requirements. Operator is not to perform fluid injection until the Division issues Operator a new project approval letter.

Gas Injection Project Records

During a Division site inspection on May 3, 2013, Operator indicated to a Division inspector that it was injecting produced gas at the Drill Site into well "St. James" 14 (037-20609) for gas storage purposes. The Division has not given written approval to Operator for gas injection storage at the Drill Site. As such, Operator's gas injection at the Drill Site is a violation of **Regulations section 1724.6**. In addition, approximately half of the gas that Operator produced between January 2011, and June 2013, is unaccounted for. This amount of missing gas is based on the Division's records, Operator's statements that Operator uses all the gas it produces at the Drill Site in the onsite micro-turbine electrical generators, and the hourly capacity of these onsite generators.

Therefore, based on the Supervisor's authorities identified herein, the Supervisor hereby orders that, if Operator intends to inject gas, it shall submit all project data as required in Regulations section 1724.7 and 1724.9. No gas injection and/or storage is to occur until the Division issues a gas project approval letter. Additionally, produced gas shall not be emitted to the atmosphere without specific approval of the South Coast Air

Quality Management District (SCAQMD) and other appropriate state, federal, and/or local authorities.

Idle Well Bonding

Section 3202, subdivision (e), requires that all idle wells be secured by an indemnity bond. The indemnity bond shall remain in effect until the well is not longer "idle" (i.e., the well has achieved six (6) months of continuous production or injection, or the well has been plugged and abandoned to the satisfaction of the Division). Effective January 1, 2014, an operator must have 20 or more bondable well operations to qualify for a blanket bond. (Section 3205.)

Division Notices of Idle Well Bond Requirements

The Division's February 24, 2014 compliance letter instructed Operator to immediately submit to the Division individual well bonds of \$25,000 each for its ten (10) idle wells. As of the execution of this Order, Operator has not submitted, nor do the Division's records contain the required bonding for these idle wells:

Well	API#
"St. James" 3	037-06333
"St. James" 5	037-20475
"St. James" 7	037-20476
"St. James" 11	037-05177
"St. James" 12	037-20511
"St. James" 13	037-20372
"St. James" 16	037-20203
"St. James" 18	037-20308
"St. James" 20	037-20125
"St. James" 21	037-20628

Therefore, the Supervisor hereby orders that, Operator shall not resume operations at its wells and production facility at the Drill Site, until proper well bonding has been received and accepted by the Division for the above ten (10) wells.

Injection Well Requirements and Limitations

Regulations section 1724.6 requires approval from the Division prior to conducting injection operations.

Regulations section 1724.10, subdivision (a), prohibits injection operations that deviate from the conditions of the Division's approval.

Therefore, based on the above, the Supervisor hereby orders that, Operator shall not resume operations at its wells and production facility at the Drill Site, until it receives the Division's written approval.

Operator's Required Actions

For the reasons stated above, the Division has determined that Operator continues to be in violation of Chapter 1 (Oil and Gas Conservation) of Division 3 (Oil and Gas) of the Public Resources Code (§ 3000 et seq.), and the regulations implementing Chapter 1 (Cal. Code. Regs. tit. 14, § 1712 et seq.), and that Operator's Drill Site has the potential to cause damage to life, health, property, and/or natural resources.

Therefore, IT IS HEREBY ORDERED, pursuant to sections 3106, 3224, 3235, and 3270 et seq., and Regulations sections 1724, subdivision (c), 1774, and 1779, that Operator:

- 1. Shall not inject fluid into well "St. James" 5, or any other well on the Drill Site, until the Division issues a new project approval letter to Operator.
- 2. Shall file an NOI for "St. James" 5 that the Division must approve through its issuance of a permit to conduct well operations before "St. James" 5 can be utilized for fluid injection.
- 3. Production Facility Access.
- 4. Shall not allow any persons who are not properly trained in confined space or potentially hazardous environments, other than those associated with the operation of the facility including subcontractors, regulators, and other federal,

- state, or local authorities, and emergency responders, to enter well cellars or any other confined space or potentially hazardous areas within the Drill Site.
- 5. Shall not resume operations at its wells and production facility at the Drill Site, until Operator performs the idle well testing required for the eight (8) idle wells identified herein and submits the test documentation of such tests to the Division. All idle well tests Operator performs pursuant to this Order shall be performed in the presence of a Division inspector.
- 6. Shall not resume operations at its wells and production facility at the Drill Site until it provides the Division a Fire Protection System plan, and receives approval of that plan from the Division and the City of Los Angeles Fire Department.
- 7. Shall not resume operations at its wells and production facility at the Drill Site until Operator tests all previously approved safety and fire protection systems in the presence of a Division inspector. Thereafter, monthly testing of the safety and fire protection systems shall be coordinated with the Division, and conducted in the presence of a Division inspector. Operator shall file the results of all tests, with the Division's Environmental Unit in Cypress, no later than 30 days following the tests. The Division shall approve any change in the frequency of such testing.
- 8. Shall not resume operations at its wells and production facility on the Drill Site until Operator submits to the Division accurate monthly gas disposition reports for the years 2011, 2012, and 2013, detailing the volume of gas used on site, as well as the processes in which the gas was used.
- 9. Shall within one month of resuming operations, and monthly thereafter, supply to the Division a compositional analysis of the gas produced from each well and the total gas at the gas gathering line immediately upstream of sales meter or lease usage point, or at another location acceptable to the Division. If Operator purchases gas for use at the production facility, a compositional analysis of that

gas shall also be provided to the Division.	The gas constituents to be measured in
the gas analysis shall be approved in adva	nce by the Division.

- 10. Shall install continuous-recording gas flow meters on the gas gathering line immediately upstream of the point of lease usage, or at a location acceptable to the Division, and at all gas usage equipment. Such flow meters shall meet acceptable industry and/or API standards for a facility of this type.
- 11. Shall file monthly gas analysis and metered gas reports in a form acceptable to the Division with the Division's Environmental Unit in Cypress.
- 12. Shall not make changes to the types and locations of gas flow meters, changes in the number or types of gas constituents measured, and/or the frequency of sampling and measurements without the advanced approval of the Division.
- 13. Shall not resume operations at its wells and production facility at the Drill Site, until Operator submits to the Division all project data as required in Regulations sections 1724.7, including the "Area of Review" data Regulations section 1724.7, subdivision (a)(4) requires. Operator shall also submit evidence of compliance with Regulations section 1724.10, subdivisions (b), (e), (f), (g), (h), (i), (j), and (k).
- 14. Shall not perform fluid injection until the Division issues a new project approval letter.
- 15. Shall submit all project data as required in Regulations section 1724.7 and 1724.9 if Operator intends to inject gas.
- 16. Shall not inject gas and/or store gas until the Division issues a gas project approval letter.
- 17. Shall not emit gas to the atmosphere without specific approval of the SCAQMD and other appropriate state, federal, and/or local authorities.
- 18. Shall not resume operations at its wells and production facility at the Drill Site, until proper well bonding has been received and accepted by the Division for the ten (10) wells identified herein.

Operator's Appeal Rights

Section 3225, subdivision (d), entitles an operator to appeal a Supervisor's order. An appeal request must be in writing and timely filed with the Supervisor or the District Deputy. (See Public Resources Code, beginning at section 3350.)

If the operator does not submit a timely written appeal request, this Order will become a final order and the Division may contract for performance of the work, pursuant to **section 3226**, if, within 30 days of this Order, the operator has not, in good faith, commenced the work ordered. Any costs incurred by the Supervisor to obtain compliance with this Order, plus a \$2,010 (Two Thousand and Ten Dollar) service fee, shall constitute a lien against real or personal property of the operator per **section 3423**.

If the operator submits a timely written appeal request, the operator will receive notice of the appeal hearing date, time, and place. Following the hearing, the operator will receive a written decision that affirms, sets aside, or modifies the appealed order.

DATED: April 28, 2014

Pat Perez

Acting State Oil and Gas Supervisor

Certified mail receipt number: 7006 0810 0005 0961 9507

PROOF OF SERVICE BY MAIL

Jennifer Breese declares:

I am over age 18, not a party to this action, and am employed in Sacramento County at 801 K Street, Sacramento, CA 95814. On April 28, 2014, following ordinary business practices, I placed for collection and mailing at the office(s) of Department of Conservation, located at 801 K Street, 18th Floor, Sacramento, CA 95814, a copy of the attached Formal Order 1047 in a sealed envelope, with postage fully prepaid, addressed to:

Allenco Energy, Inc. Timothy Parker 2109 Gundry Avenue Signal Hill, CA 90755-3517

I am readily familiar with the business's practice for collection and processing of correspondence for mailing with the United States Postal Service and, in the ordinary course of business, the correspondence would be deposited with the United States Postal Service on the day on which it is collected at the business.

I declare under penalty of perjury under the laws of the State of California that the foregoing is true and correct.

Date: 428/14

Signature

Jen Breese