# BEFORE THE ENVIRONMENTAL APPEALS BOARD UNITED STATES ENVIRONMENTAL PROTECTION AGENCY WASHINGTON, D.C.

In re:	) )
SAMSON RESOURCES COMPANY SPRING CREEK COMPRESSOR STATION, LA PLATA COUNTY, CO	Appeal No ) )
[Docket No.: CAA-08-2013-0015]	) ) )

### MOTION FOR EXTENSION OF TIME

Appellant-Complainant, U.S. Environmental Protection Agency, Region 8, Office of Enforcement, Compliance and Environmental Justice (Movant), requests that the Environmental Appeals Board (EAB) grant a thirty (30) day extension of time to file a Motion for Reconsideration from the Final Order issued on September 30, 2013, in the above-captioned matter, and attached hereto.

Movant seeks this additional time because of the potential nationally significant issues associated with such a Motion for Reconsideration, and, consequently, the need to coordinate with U.S. Environmental Protection Agency (EPA) offices nation-wide.

Movant's counsel (the undersigned) believes that a thirty (30) day extension will allow Movant to provide a Motion for Reconsideration that appropriately presents the EPA's unified legal position, and further that granting the requested extension will not prejudice the Respondent-Appellee.

Movant represents that Opposing Counsel does not oppose the motion, as confirmed by telephone on October 25, 2013.

Regarding computation of time in this proceeding, the Final Order was issued on September 30, 2013. By rule, a motion for reconsideration shall be filed within 10 days after service of the final order. 40 C.F.R. § 22.32. This means a motion for reconsideration should have been filed with the EAB on or before October 10, 2013. However, due to the shutdown of the federal

government from October 1 through October 16, 2013, it was not possible for the undersigned to timely file a motion for reconsideration or a motion for extension of time to file such a motion.

Since the federal government resumed operations on October 17, 2013, which was the date Movant first saw the September 30, 2013 Final Order, and using that date for the purposes of computation, 40 C.F.R. § 22.7(a), the Motion for Reconsideration in this proceeding is timely filed on or before October 28, 2013. The undersigned respectfully requests the EAB find that the shutdown of the federal government constitutes either excusable neglect or legal impossibility regarding the undersigned's delinquency in timely filing a motion for reconsideration or a motion for extension of time to file such a motion. In the alternative, the undersigned respectfully requests the EAB grant this Motion for Extension of Time, and reserve for later determining whether excusable neglect or legal impossibility allow the otherwise out-of-time filing of a motion for reconsideration or a motion for extension of time to file such a motion in this proceeding.

For the reasons set forth above, Movant respectfully requests that its Motion for Extension of Time to file a Motion for Reconsideration be granted and that the EAB extend the deadline to file a Motion for Reconsideration to November 27, 2013.

Respectfully submitted,

David Rochlin

Enforcement Attorney

U.S. EPA Region 8 1595 Wynkoop St.

Denver, CO 80202

(303) 312-6892

Date: <u>Cataba 25, 2013</u>

Attorney for Appellant-Complainant

# **CERTIFICATE OF SERVICE**

1595 Wynkoop St.
Denver, CO 80202

David Rochlin
U.S. EPA Region 8
1595 Wynkoop St.
Denver, CO 80202
(303) 312-6892



# UNITED STATES ENVIRONMENTAL PROTECTION AGENCY REGION 8 Z013 SEP 30 PM 12: 04

1595 WYNKOOP STREET DENVER, CO 80202-1129 Phone 800-227-8917 http://www.epa.gov/region08

FILED IPA RÉGION VIII HILADING CLERK

DOCKET NO.: CAA-08-2013-0015

IN THE MATTER OF:	)	
	)	
SAMSON RESOURCES COMPANY	)	FINAL ORDER
SPRING CREEK COMPRESSOR	)	
STATION, LA PLATA COUNTY, CO	)	
	)	
RESPONDENT	)	

Pursuant to 40 C.F.R. §22.13(b) and 22.18, of EPA's Consolidated Rules of Practice, certain provisions of the attached Consent Agreement resolving this matter are hereby approved and incorporated by reference into this Final Order. Any paragraph that provides for compliance or corrective action in the Consent Agreement, including but not limited to, paragraphs 10-14, are not authorized under this Final Order.

Pursuant to 40 C.F.R. §22.1(c) Complainant shall prepare and both parties shall sign an Administrative Order on Consent or a functionally equivalent order that incorporates the compliance and corrective action provisions in the Consent Agreement, including but not limited to paragraphs 10-14. The parties shall file the Order on Consent with the Regional Hearing Clerk within 30 days of the signing of this Final Order.

Respondent is **ORDERED** to comply with all of the terms of the Consent Agreement, effective immediately upon receipt by Respondent of this Consent Agreement and Final Order. Both Complainant and Respondent are hereby **ORDERED** to comply with the Final Order.

SO ORDERED THIS 3 TO DAY OF September , 2013.

Elyana R. Sutin

Regional Judicial Officer

# UNITED STATES ENVIRONMENTAL PROTECTION AGENCY SEP 30 PM 12: 04 REGION 8

Docket No. CAA-08- 2013-0015

IN THE MATTER OF:	
SAMSON RESOURCES COMPANY ) SPRING CREEK COMPRESSOR ) STATION, LA PLATA COUNTY, CO )	COMBINED COMPLAINT AND CONSENT AGREEMENT
Respondent. )	

Complainant, United States Environmental Protection Agency, Region 8 (the EPA or Complainant), and Respondent, Samson Resources Company (Samson or Respondent) (together, the Parties), hereby consent and agree as follows:

### I. PRELIMINARY MATTERS

- This Combined Complaint and Consent Agreement (Agreement) is entered into by the Parties to settle alleged violations of the federal Clean Air Act (Act), 42 U.S.C. §§ 7401-7671, specifically 40 C.F.R. §52.21, Prevention of Significant Deterioration; 40 C.F.R. part 60, Standards of Performance for New Stationary Sources; and 40 C.F.R. part 63, National Emission Standards for Hazardous Air Pollutants.
  - 2. This matter is subject to the Consolidated Rules of Practice Governing the Administrative Assessment of Civil Penalties, and the Revocation, Termination or Suspension of Permits (Consolidated Rules), 40 C.F.R. part 22. This Agreement contains all terms of the settlement agreed to by the Parties. It is entered into by the Parties for the purpose of simultaneously commencing and concluding this matter, as authorized by 40 C.F.R. §22.13(b), and executed pursuant to 40 C.F.R. §22.18(b)(2) and (3) of the Consolidated Rules.
  - By letter dated July 25, 2013, the United States Department of Justice has
    determined that the EPA's request for authority to commence an administrative
    enforcement action in this matter is appropriate, as allowed by section 113(d)(1)
    of the Act, 42 U.S.C. §7413(d)(1). Accordingly, the EPA has jurisdiction over
    this matter pursuant to section 113(d)(1)(B) of the Act.
  - Respondent admits the jurisdictional allegations in this Agreement, but neither admits nor denies the specific factual allegations or legal conclusions made by Complainant herein.

- 5. Complainant asserts that settlement of this matter is in the public interest, and Complainant and Respondent agree that entry of a final order approving this Agreement without further litigation and without adjudication of any issue of fact or law is the most appropriate means of resolving this matter. Respondent waives its rights to contest the allegations in the Complaint and to appeal the final order issued by the Regional Judicial Officer approving this Consent Agreement.
- 6. This Agreement, upon incorporation into a final order, applies to and is binding upon the EPA and upon Respondent, and Respondent's officers, directors, employees, agents, successors, and assigns. Any change in ownership or corporate status of Respondent including, but not limited to, any transfer of assets or real or personal property shall not alter Respondent's responsibilities under this Agreement.
- Respondent is an Oklahoma corporation, with its principal place of business located in Oklahoma. Respondent is, therefore, a "person" as defined in §7602(e) of the Act.
- Respondent owns and operates the Spring Creek Compressor Station (the Facility) located in La Plata County, Colorado, on the Southern Ute Indian Reservation.
- Complainant alleges Respondent violated the Act at the Facility, specifically as follows:
  - Failure to obtain a PSD permit for the Facility before beginning construction of a major stationary source, a violation of 40 C.F.R. §52.21(a)(2);
  - Failure to submit notice of a subpart ZZZZ performance test at least 60 days before the test of engine E3, a violation of 40 C.F.R. §63.6654(g);
  - Failure to do an initial subpart ZZZZ performance test for engine E3 within 180 days of start-up, a violation of 40 C.F.R. §63.7(a)(2);
  - d. Failure to submit a Notice of Compliance Status Report within 60 days after doing the subpart ZZZZ performance test, for engines E4, E5, E6, E7, E8 and E9, violations of 40 C.F.R. §63.6630(c);
  - Failure to comply with subpart ZZZZ pressure drop operational limitations for engines E4-E9, violations of 40 C.F.R. §63.6600(b);
  - f. Failure to send subpart JJJJ initial notification of start-up for engine E3, a violation of 40 C.F.R. §60.4245(c) and §60.7(a)(1);
  - g. Failure to submit notice of a subpart JJJJ performance test for engine E3 at least 30 days before the test, a violation of 40 C.F.R. §60.4243(b)(2)(ii) and §60.8(d);

- Failure to do an initial subpart JJJJ performance test for engine E3 within 180 days of start-up, a violation of 40 C.F.R. §60.4243(b)(2)(ii) and §60.8(a); and
- Failure of engine E3 to comply with nitrogen oxide emission limitations in July 2011 testing, a violation of 40 C.F.R. §60.4233(e).

### II. TERMS OF SETTLEMENT

- 10. Respondent agrees to install and operate, within six (6) months of the date the final order approving this Agreement is issued, a three-way catalyst control on the rich-burn engine at the Howard Salt Water Disposal facility and two oxidation catalysts on two engines E1 and E2 at the Jaques Compressor Station. The use of these types of catalysts shall continue indefinitely, as long as these engines continue to operate.
- 11. Respondent agrees to submit to EPA Region 8, within three (3) months of the date the final order is issued, a synthetic minor permit application for the Spring Creek facility, in accordance with the Federal Minor New Source Review Program regulations at 40 C.F.R. §49.151. The application shall reflect, in addition to all other applicable requirements, the emission limits, work practice and operation requirements, testing requirements, monitoring requirements, recordkeeping requirements and notification and reporting requirements contained on pages 2-4 of the October 10, 2012 letter from Mark Dalton to Cindy Beeler (Attachment A to this Agreement).
- 12. Respondent agrees to submit, within three (3) months of the date the final order is issued, updated Part 70 operating permit applications to the Southern Ute Indian Tribe to reflect the requirements of paragraphs 10 and 11 above.
- 13. Respondent agrees to pay the previously unpaid emission fees required by its Part 71 operating permit for the under-reported emissions for all the engines at the Facility. Respondent also agrees to pay the interest and penalties associated with its underpayment of those Part 71 operating permit emission fees. Within thirty (30) days after the date the final order is issued, Respondent shall pay to EPA, pursuant to 40 C.F.R. § 71.9, the sum of \$9,360.0, which is calculated based upon the information contained within Schedule I to this Agreement. Respondent shall make the payment by check payable to "Environmental Protection Agency" and sent by first class mail to:

United States Environmental Protection Agency FOIA and Miscellaneous Payments Cincinnati Finance Center P.O. Box Number 979078 St. Louis, MO 63197-9000

The amount will be deemed paid on the date it is postmarked. Respondent shall enclose a completed copy of EPA Form 5900-06 with the payment and send a copy of the check and the completed form to EPA Region 8, as provided in paragraph 16 below.

14. Respondent agrees to submit quarterly progress reports until such time as the conditions specified in the final order have been satisfied, commencing within ninety (90) days of the date the final order approving this Agreement is issued. The purpose of such reports is to provide the status of Respondent's efforts to comply with the terms of settlement in this Agreement. Submissions of reports required by this Paragraph, shall be addressed to:

Air & Toxics Technical Enforcement Program Director U.S. EPA Region 8 (Mail Code 8ENF-AT) 1595 Wynkoop St. Denver, CO 80202-1129

- 15. The EPA has analyzed the facts and circumstances in this matter with the statutory factors described in section 113(d)(1)(B) of the Act. The EPA has determined that an appropriate civil penalty to resolve this matter is SEVENTY-FIVE THOUSAND DOLLARS (\$75,000).
- 16. Respondent agrees to pay a civil penalty in the amount of SEVENTY-FIVE THOUSAND DOLLARS (\$75,000) in the manner described below in this paragraph:
  - a. Payment is due within thirty (30) calendar days from the date written on the final order, to be issued by the Regional Judicial Officer that adopts this Complaint and Consent Agreement. If the due date falls on a weekend or legal federal holiday, then the due date becomes the next business day. The date the payment is made is considered to be the date processed by the Bank described below. Payments received by 11:00 AM Eastern Time are processed on the same day; those received after 11:00 AM are processed on the next business day.
  - b. Payment shall be made by making a wire transfer as provided below or remitting a cashier's or certified check, including the name and docket number of this case, for the amount, payable to "Treasurer, United States of America," to:

### CHECK PAYMENT:

U.S. Environmental Protection Agency Fines and Penalties Cincinnati Finance Center P.O. Box 979077 St. Louis, MO 63197-9000

### OVERNIGHT MAIL:

US Bank 1005 Convention Plaza Mail Station SL-MO-C2GL St. Louis, MO 63101

Contact: Ms. Natalie Pearson 314-418-4087

### WIRE TRANSFER:

Wire transfers should be directed to the Federal Reserve Bank of New York

Federal Reserve Bank of New York

ABA = 021030004

Account = 68010727

SWIFT address = FRNYUS33

33 Liberty Street

New York, NY 10045

Field Tag 4200 of the Fedwire message should read AD 68010727

Environmental Protection Agency"

## ACH (also known as REX or remittance express)

Automated Clearinghouse (ACH) for receiving US currency PNC Bank 808 17th Street, NW Washington, DC 20074 Contact B Jesse White 301-887-6548 ABA = 051036706 Transaction Code 22 – checking Environmental Protection Agency

Account 310006 CTX Format

### ON LINE PAYMENT:

There is now an On Line Payment Option, available through the Dept. of Treasury.

This payment option can be accessed from the information below:

#### WWW.PAY.GOV

Enter sfo 1.1 in the search field. Open form and complete required fields.

A copy of the check, or notification that the payment has been made by one of the other methods listed above, including proof of the date payment was made, shall be sent at the same time to:

and

Ms. Alexis North (8ENF-AT) U.S. EPA Region 8 Technical Enforcement Program 1595 Wynkoop St. Denver, CO 80202-1129 Ms. Tina Artemis Regional Hearing Clerk (8RC) U.S. EPA Region 8 1595 Wynkoop St. Denver, CO 80202-1129

- c. In the event payment is not received by the specified due date, interest accrues from thirty (30) days prior to the applicable due date, at a rate established by the Secretary of the Treasury pursuant to 31 U.S.C. § 3717, and will continue to accrue until payment in full is received.
- d. In addition, a handling charge of fifteen dollars (\$15) shall be assessed the 31st day from the applicable due date, and each subsequent thirtyday period that the debt, or any portion thereof, remains unpaid. In addition, a six percent (6%) per annum penalty shall be assessed on any unpaid principal amount if payment is not received within ninety (90) days of the applicable due date. Payments are first applied to handling charges, six percent (6%) penalty interest, and late interest; then any balance is applied to the outstanding principal amount.
- Respondent agrees that the penalty shall never be claimed as a federal or other tax deduction or credit.

- 17. Failure by Respondent to comply with any of the terms of this Agreement shall constitute a breach of the Agreement and may result in referral of the matter to the United States Department of Justice for enforcement of this Agreement and for such other relief as may be appropriate.
- 18. Nothing in this Agreement shall be construed as a waiver by the EPA or any other federal entity of its authority to seek costs or any appropriate penalty associated with any collection action instituted as a result of Respondent's failure to perform pursuant to the terms of this Agreement.

### III. GENERAL PROVISIONS

- 19. Each undersigned representative of a Party to this Agreement certifies that he or she is fully authorized by the Party represented to bind the Party to the terms and conditions of this Agreement and to execute and legally bind that Party to this Agreement.
- The Parties agree to submit this Agreement to the Regional Judicial Officer, with a request that it be incorporated into a final order.
- 21. This Agreement, upon incorporation into a final order by the Regional Judicial Officer and full satisfaction by the Parties, shall be a complete, full and final settlement of the United States' civil claims against Respondent for the specific violations alleged in this Agreement.
- 22. The substantive terms, conditions, and compliance requirements of this Agreement may not be modified or amended except upon the written agreement of the Parties, and approval of a Regional Judicial Officer.
- Each Party shall bear its own costs and attorneys fees in connection with all issues associated with this Agreement.
- Respondent remains obligated to comply with all requirements of the Act and its implementing regulations.

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY, REGION 8, Office of Enforcement, Compliance, and Environmental Justice

COMPLAINANT.

Date: 9 26 13

Andrew M. Gaydosh

Assistant Regional Administrator Office of Enforcement, Compliance and Environmental Justice

SAMSON RESOURCES COMPANY

RESPONDENT.

Date: 9/19/2013

By

PRINTED NAME:

TITLE: EVP: Clief operating officer

8

# Samson Resources

Samson Plaza Two West Second Street Tulsa, Oklahoma 74103-0103 USA 918/591-1791

October 10, 2012

Ms. Cindy Beeler Technical Enforcement, 8ENF-AT U.S. Environmental Protection Agency 1595 Wynkoop Street Denver, CO 80202-1129

RE: Requested Modifications for Anticipated Title V Permit(s)

Samson Resources Company's Spring Creek Compressor Station Facility

LaPlata County, Colorado

Dear Ms. Beeler:

Samson Resources Company ("Samson") previously voluntarily disclosed potential violations of the Clean Air Act at its Spring Creek Compressor Station facility located in LaPlata County, Colorado ("Spring Creek Facility") to the U.S. Environmental Protection Agency ("EPA") pursuant to the EPA's policy for Self Policing: Discovery, Disclosure, Correction and Prevention of Violations updated in the Federal Register Volume 65 Number 70 on April 11, 2000. As a result, Samson has voluntarily conducted testing at its Spring Creek Facility in an effort to identify additional methods by which Samson can ensure compliance with applicable environmental laws, rules and/or and regulations. The testing was conducted to determine if compliance monitoring parameters could be identified as part of a method to demonstrate continuous compliance with a NO<sub>x</sub> emission standard that Samson will propose for its pending Part 71 permit (Title V permit). The engines operated at the Spring Creek facility are equipped with one of two types of sensors that control the air fuel ratio, one which measures exhaust NO<sub>X</sub> concentration or one that measures exhaust O2 concentration. Therefore, testing was conducted on two engines equipped with NO<sub>X</sub> sensors (engines "E1" and "E3") and two engines equipped with O2 sensors (engines "E4" and "E5"). The results of the testing can be seen in the attached datalog records for engines E1, E3, E4, and E5.

A total of seven 20-minute tests were conducted on the engines equipped with  $NO_X$  sensors (E1 and E3) to develop a correlation between the  $NO_X$  set point on the engine control panel and the post catalyst  $NO_X$  concentration. Samson believes that these tests are representative of the methodology to be used in calibrating the engines and expected results of all engines at the Spring Creek Facility equipped with  $NO_X$  sensors.

A total of eight 20-minute tests were conducted on the engines equipped with  $O_2$  sensors (E4 and E5) to develop a correlation between the  $O_2$  set point on the engine control panel and the post catalyst  $NO_X$  emissions. Samson believes that these tests are representative of the methodology

to be used in calibrating the engines and expected results of all engines at the Spring Creek Facility equipped with O2 sensors.

Each engine has a control panel with air fuel ratio controller system ("AFRC") set points that control the emissions from the particular engine. In order to run the engines in compliance with all applicable permits, Samson plans to adjust the set points on the engine control panel in a manner that is designed to ensure the engines comply with applicable emissions requirements. The AFRC set points can only be adjusted through the use of a computer using Caterpillar software that is physically connected to the control panel. The set points can only be changed by Samson mechanics or third party mechanics hired by the Samson Midstream group, not by operations personnel at the Spring Creek Facility.

With this information, Samson proposes the following language be included in the forthcoming Title V permit:

### **Emissions Limits:**

 NO<sub>X</sub> emissions from engines E1, E2, E3, E4, E5, E6, E7, E8, E9, and E10 shall not exceed 2.3 g/bhp-hr or 24.8 tpy per engine.

## Work Practice and Operational Requirements:

- On all engines equipped with a NO<sub>X</sub> sensor as a part of the air fuel ratio controller system ("AFRC"), the permittee shall install NO<sub>X</sub> sensors and a display for the NO<sub>X</sub> set point for the AFRC.
- On all engines equipped with an O<sub>2</sub> sensor as a part of the AFRC, the permittee shall install O<sub>2</sub> sensors and a display for the O<sub>2</sub> set point for the AFRC.

### Testing Requirements:

- Reference method performance tests shall be conducted for engine units E1, E2, E3, E4, E5, E6, E7, E8, E9, & E10, if the particular engine is in service, to measure NO<sub>X</sub> emissions to demonstrate compliance with the emissions limits in the permit.
- The performance tests for NO<sub>X</sub> shall be conducted in accordance with the test methods specified in 40 CFR part 60, Appendix A. EPA Reference Method 7E or ASTM D-6438-03 shall be used to measure NO<sub>X</sub> emissions.
- Upon change out of the NO<sub>X</sub> or O<sub>2</sub> sensor (whichever is applicable), a portable analyzer
  test shall be conducted in order to calibrate the set-point for the new sensor to ensure that
  NO<sub>X</sub> emissions remain within permit limits.
- 4. An exhaust NO<sub>X</sub> ceiling monitoring value shall be established for each engine that is equipped with NO<sub>X</sub> sensors as part of the AFRC during the performance test. This monitoring point shall be established by determining the NO<sub>X</sub> set point in ppm required for the engine to be in compliance with the 2.3 g/bhp-hr NO<sub>X</sub> emission limit.

5. An exhaust O<sub>2</sub> concentration floor monitoring value shall be established for each engine that is equipped with O<sub>2</sub> sensors as part of the AFRC during the performance test. This monitoring point shall be established by determining the O<sub>2</sub> percent in the exhaust required for the engine to be in compliance with the 2.3 g/bhp-hr of NO<sub>X</sub> emission limit.

### Monitoring Requirements:

- The permittee shall measure NO<sub>X</sub> emissions from engines E1-E10, if the particular engine is in service, at least semi-annually to demonstrate compliance with the emissions limits for NO<sub>X</sub> emissions.
- The permittee shall assess the NO<sub>X</sub> emissions from engines E1-E10, if the particular
  engine is in service, with a portable analyzer for 20 minutes at least once per quarter to
  confirm the unit's respective AFRC set points are adequate to achieve compliance with
  the emissions limits for NO<sub>X</sub> emissions.

### Recordkeeping Requirements:

- 1. The permittee shall comply with the following recordkeeping requirements:
  - a. Records of all 20-minute portable analyzer assessments conducted pursuant to Monitoring Requirements, Paragraph 2, above, shall be maintained. The records of the portable analyzer assessments shall include the following:
    - The date the assessment was conducted.
    - ii. The time the assessment was conducted.
    - iii. 20-minute average NO<sub>X</sub> concentrations in ppm.
- 2. The permittee shall keep records of all testing and monitoring required by this permit.

### Notifications and Reporting Requirements:

- The permittee shall submit to EPA, as a part of the semi-annual monitoring reports required in this permit, the following records:
  - a. The results of 20-minute portable analyzer assessments, conducted pursuant to Monitoring Requirements, Paragraph 2, above and will at a minimum include the following data as appropriate for each engine:
    - The date and time the assessment was conducted.
    - The 20-minute average NO<sub>X</sub> concentration and calculated NO<sub>X</sub> emission rate in g/bhp-hr.
    - The 20-minute average O<sub>2</sub> concentration and calculated NO<sub>X</sub> emission rate in g/bhp-hr.
    - iv. The following calculation shall be used to convert ppm to g/bhp-hr.

$$= \frac{\left(NO_X \; ppmd\right) \left(1.194x10^7 \; \frac{lb \; NO_X}{scf - ppm}\right) \left(454 \; \frac{g}{lb}\right) \left(8710 \; \frac{dscf}{MMBtu}\right) \left(\frac{20.9}{20.9 - \%O_2}\right) \left(8367 \; \frac{Btu}{hp - hr}\right)}{\left(\frac{10^6 \; Btu}{MMBtu}\right)}$$

If you have any questions regarding this information or the Spring Creek Facility please do not hesitate to contact me at 918-591-1369 or at <a href="mailton@samson.com">mailton@samson.com</a>.

Sincerely,

SAMSON RESOURCES COMPANY

Mark Dalton

General Manager Environmental & Safety Services

Enclosure

Ce: File

Scott C. Weatherholt, Assistant General Counsel - Operations

Date	Time				CO2-Pest			O2-Pre		Event	Date	Time		CO-Post			NOv-Pre		02-Pre	CO2 Pre	Errot
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3/9/12	942	248.81	22.68	9.09	7.52	214.17	179.59	9.26 9.77	7.29	Start Run I	5/9/12	10-25 10-26	778.48 280.05	16.97	7.00	3.45	247.60	197.65	# DP	0.49	
1/6/12	9.04	149.74	22.74	9.199	7.64	251 68	180.85	9.25	7.29		59/12	10-77	215.10	18.02	T 98	7.67	244 87	190.65	3.118	1.00	
5/9/12	9.04	250 m)	12.54	0.07	1.16	253.54	180.97	0.34	7.12		69/12	10.28	275 (4)	(5.86	7.99	7.67	240.71	190 64	II 074	1.49	
1/0/12	9:05	248.92	12.10	4 0th	7.56	230.22	379 He 381 KK	# 24 # 22	733		5/9/12	10:29	271 58	15.92	7.99	7.97	347.51	180.67 190.67	A 101 X 101	1.50	
69612	9-97	352 91	21.96	9.07	2.58	Z34 70	381 87	9.23	736		3911	10.51	273.40	12.65	× 00	791	247.36	297.64	* 10	1.52	
5/W1Z	9 695	254 15	21.68	9.00	T58	239.25	180.96	0.33	7.35		59/12	10.32	269.56	12 65	0.02	7.67	217.58	390.29	K 12	1.53	
59/12	M (IN	546:76	21 41	0.00	7.58	231 68	179.98	8.25	7.45		5911	50:33	268,99	19.77	#.63	7.52	238.39	796 6.5	* 11	1.51	
59012 69012	9.10	257.58	21.16	8.07	7.59	250.58	281.87	0.24	7.55		5/9/12	10.54	267 17	13.61	8.62 8.02	7.59	244.00	199.64	N.10	102	
5912	412	239.94	TOWN	N 09	7.59	210.30	579.86	5.24	F.35		7.641	10.36	266 94	14.66	8.02	2.59	238.60	19281	8.10	7.56	
1911	911	141.4)	29.92	4.00	7.60	232 64	381.36	+.54	7.85		3/9/12	10.37	263.85	14.58	A 62	230	245.25	196.62	8.10.	Y 50 .	
19/12	9.14	AM TE	80.62	6.08	F 59	231.20	380.95	8.23	+ 35		4/8/12	10.08	260.51	14.35	1.03	- 40	238.15	186.62	3.10	7.68	
5/9/12 5/9/12	9.17	160.60 246.68	20.46	9.09	7.60	239.97	381.65	8.27	7.36		3/9/12	10.19	263.72	14.16	H 07	7.60	237.85	399.63	8.09	799	
5/9/12	9-11	242.15	19.76	9.68	7.60	251.98	381.85	W.29	7.85		5/9/12	10.41	265 17	13.95	8.03	3.63	238:53	792.61	* 10	5.67	
1941	938	285.09	19.70	F 06.	1.19	234 (1)	391 AS	8.07	9.35		5/9/12	10 42	29.5 lan	19.76	0.05	1.64	231.57	191.62	6.60	195	
11:00	9.19	21111-	19.97	0.007	7.59	255.23	393.94	#31	1.19		5/8/12	10:43	266 Str	11.24	7.99	164	232.52	197.58	0.04	1-12	
3912	9.21	847.71	19.40	8.07	7.59	230.76	380 15	#.31 #.39	7.36		59/12	10:44	264.21	17.88	3.91	7.63	232.19	193.61 291.61	1.09	1.97	
3412	9.22	248,08	18.78	8.00	7.59	233.42	302.10	31.30	133		Ras	3.Average	268,78	14.90	8.01	7.59	241.17	590.98	N.10	7.51	
Ross	i Average	247.66	21.02	9.09	7.58	232.55	301.30	8.24	7.34		5.9/12	10-46	0.29	-1.69	0.00	0.09	1.37	3.89	0.01	0.19	
19612 19612	9.24	249.93	18.78	# 877 # 08	7.59	229.77	1961 83 382 82	3.33	7.36		5/9/12	10-48	36:23	44.72	0.00	0.07	9.56 245.78	266.72	-0.01	38.0	
WIZ	9.25	219.29	(9.22	0.67	T 1/9	210 20	190 02	A.20	77:45		5/9/12	10.49	246.56	204.80	0.02	0.02	n /w	0.69	11.00	730	
11/8/12	9-26	244.56	18.02	m (0°)	7.49	232 (2	192.61	9.26	7.34		5/9/17	10.50	0.58	1.17	11.92	9.07	236-25	167.64	8.13	T30	
1/9/1Z	9.27	219/20	17.61	* 97	7.88	232.88	182.81	8.79	7.88		5/9/12	10:31	254 98	16.59	1.03	7.54	248.18	361 6.7	x 10	131	
WIZ	9.29	245.00	17.70	8.01	7.34	232.62	184 82	6.5J	7.38		5/9/12	10:12	286.03	16:68	8.00 8.00	7.54	248.57 254.8e	180.61	A.12	131	
19/17	9.50	203 (1)	17.30	8.07	T 58.	212.50	181 92	8.30	7.85		5/9/17	10:54	288.00	16.40	3.00	7.65	253 28	180.60	3.51	1.36	
AMAZ.	90.11	248,08	13.07	9.00	T 58	232.15	201.31	8.50	3.34		2411	(0.55	395.74	16.09	3.00	7.55	294.19	174.92	#12	1.59.	
59/12 59/12	9.52	249.93	16.50	8 06 8 06	1.56	234.26	383.81	9.29	7.34		3/9/12	10:16	284.46	16.19	1.00	7.55	244.91	775.6E	8.15	1.60	
MILE	934	239.06	16.70	8-95	7.50	228.37	381.00	5.20	1.33		3/9/12	(0.38	239.53	17.39	7 99	7.55	241.56	579.00	1.04	1 40	
20011	9.55	124.14	16.19	3.00	7.58	236.31	382.80	2.76	2.54		5942	10.59	271.30	16.13	7.99	1.14	245.38	179.62	# 10	1 40	
NW(Z	936	219.29	10.01	3.05	7.50	231.62	382.31	8.30	5.05		59/17	100	279.58	15.94	2.99	7.55	242.67	178.61	×11	1.40	
N912	9.75	241.75	15.09	31.000 31.000	7.58	229.78	381.79	8.32	5.92		1/9/12	11.01	277.36	19.95	9.01 9.02	7.52	241 60	477.64 378.61	# ) t	7.40	
1997	9.79	9.36	-0.19	B:02	4.02	3.11	41.00	8.04	6.82		3/9/12	11-01	214.49	10.62	8.02	1.53	242.15	178.64	#10	1.65	
V# CT	9:40	1010	0.30	0.05	-0.85	-0.95	-0.03	0.02	-0.10		1/9/12	11/04	211.03	15.63	8.02	7.54	24146	119 62	214	7.64	
59:12	9.41	61.92 63.93	44.40	0.02	-0.01	249.26	245.95	0.04	0.00		3.9/12	/1:01	211.07	15:83	9.85	114	241.31	377.60	8.11	7.62	
1992	9-42	244.11	45.8% 204.00	0.02	0.10	26KBT	29.85	12.11	5.60		5/8/12 3/8/12	11/06	272.02	15.14	8-05 8-05	1.54	239.39	177.60	N.15	1.47	
1912	9-94	39826	204.86	0.02	@ (2	49.65	18-92	12.10	0.02		1012	11 08	312 94	19.33	9.07	1.54	230 08	178.61	4.16	1.61	
N90 (2	9-85	JII.34i	11.96	8-02	199	23% AV	394.78	8.74	7.46												
1/9/12 1/9/12	945	235.26	15.00	1.01	144	201.11	384.77	5.09	7.63	Acres 10 Car											
1912	9.87	235 36 236 64	15.49	# 64	1.49	238.39	384.75	6.11	7.52	Start Ren 2											
W12-	9.49	738-72	34.79	W 04	7:59	229:29	384.70	*11	334												
1415	9.56	298-81	11.64	K 04	7.52	218.96	195.75	6.11	7.56												
19972	957	234.92	15 21	8.00 6.06	1.54	222.93	386.75	N 12	7.56												
1149	9.37	237.35	14.50	6.00	156	223 /2	264.74	X.10	7.55												
59.52	0.54	216.66	11.64	H. EMY	7.89	222.98	186 /4.	K 99	7.56												
1912	9.15	233.14	14.75	8.07	7.60	225.21	186.74	K.00	7.56												
W12	9.15	240.94	14.55	H DT H De	7.62	22X 80 223 80	386.73	8.10	7,58												
19610	9.18	134.69	19.07	N.87	7.62	228.94	385,71	# 15	7.54												
11904	9.04	159.28	\$ 5 UM	9.07	7.64	226.97	186.72	8.16	1.54												
5/9/12	10.00	240.19	17.86	8.07	1.61	229.86	184 72	#14	7.54												
9912 19912	10:02	239.99	13.31	N.OK.	7.63 TA1	225.26	585.71 M6.72	W.13	7.51 7.52												
5963Z	10:02	141.88	12.96	9.00	7.64	221.69	387.70	W.10	F 51												
1,500.0	10:04	250 Te	15.02	9.00	T 85	226 6T	385 68	6.72	7.50												
21.90	1000	253.07	12.95	X file	7.65	220.67	383.67	841	7.52												
55/12	10/00	256.63	12 10	1.00	7.64 7.64	226.64 217.85	385.70 386.67	H.17	7.52												
1/9/12																					
917	10.00	252.23	11.81	8.97	7.63	224.90	386.07	8.10	7.52												

Date	Time	NOv-Post PPM	CO-Post CPM	O2-Pint NAME	CO2-Peol	NOx-Pre PPM-C3	CO Pre	02-Pre Salvel	CO2-Pre	Even	Date	Time	NOs-Post PPM	CO-Post PPM	St2-Post	CO2 Pest SViil	NOs-Per PPM-C3	CO-Pre	02 Pre	COS-Pre	Exent
9/12	2458	0.00	-0.41	6300	3.07	0:36	0,90	0.81	0.02		5/9/12	15.59	6.10	-0.01	9.00	0.03	0.99	2.99	0.03	0.09	
12	14.59	36.53	44.72	9700	0.05	245.74	250.77	0.01	0.09		5/9/12	16:00	43.64	84.50	0.00	0.02	245.91	225.77	-0.04	0.02	
V12	15:00	246.56	204.80	0.02	0.02	9.78	0.89	1136	735		5/9/12	16,61	244.57	204.80	0.00	0.00	-0.64	2.99	11.00	#37	
ACL 2	15.01.	0.3%	0.10	18.97	3.07	28425	185.64	W-61	133		1/9/12	16.02	-0.13	-61, (6)	0.89	2.87	193 (1)	#14:19	11.99	6.95	
	11.09	201.00	200 844	100	Trad.	214.15	1000	9.17	4.00		2/9/13	16:03	248.86	29.63	H-92	N 97	212.09	422.54	8.86	7.11	
9-17 9-17	15:30	297.17	29.44	4.14	129	257 68	443-53	N 45	1 79	-	5/4/12	16:04	249-18	29.61	194	N GT	20e 32	618.55	W No.	7.44	Stort Han.
8/12	11:31	296.90	2934	9.33	7.25	256.11	443.56	8.42	7.28	Stort Run I	5/9/12	16.05	224.25	29.87	3.66	7.07	244.29	418.55	9.01	7,05	
9/12	16.62	296 73	29.44	131	2.25	250.00	842.55	6.41	7.28		106.13	16.07	214.41	28 86	H 92	6.90	193:29	818.34	4.42	T-04	
9/12	19.13	296.77	29:09	8.14	7.25	250 71	664.50	8.42	7.28		59/12	16.08	247.00	29 (6)	MAI	5.99	208.82	419.50	N. N.S.	Tit	
WEZ	15:14	294.00	29.30	8.35	1.24	205.18	445 55	8:44	7.28		5/9/12	16-04	250 15	28.86	6.77	7.61	211.52	410.90	6.79	1.11	
412	15:15	285.91	29.43	H 43	7.24	249.36	442.50	8.47	7.30		54/12	16-10	179.46	26.72	9.09	6.79	100.51	423.55	915	6 92	
With	15:16	209(15	79 m	N ET	7.34	24176	842.55	9.49	7.12		3901	16.11	250.03	28.22	5.96	6.01	224.99	421.56	9.86	511	
912	19/12	239.116	29.60	KAT	7.29	249/20	844 51	11-44	7.43		5/9/12	16/12	290.40	29.70	8.65	1.00	244.79	424.55	9.365	1.21	
W12	19.68	287.85	29/27	H Sh	7.26	244.25	442.55	9.47	7.32		59/12	16-12	266.69	29.43	6.74	101	229.65	419.56	8.74	2.14	
9/12	19.44	289 11	29.21	H. 50s	1.26	246 11	444.56	8.47	7.31		5/9/12	16:14	255.22	28.93	6.79	7.02	219.69	418.55	9.77	116	
9/12	11.36	287.66	29.44	4 55	1.72	246.50	445.55	9-47	1.32		5/9/12	16:12	284.37	39.07	8.78	7.07	214/71	417:54	# 7#	716	
913	14.51	580.11	79.24	8.36	1.51	249.45	945,35	3.47	7.52		3/8/17	16-16	252.99	26.71	¥ 79	3.00	133,47	416.56	8.78	1.16	
9/12	15-22	291.93	29.29	4.35	7.5%	347 68	642.55	9.47	7.32		3/9/12	16/15	250.47	26.57	430	3.962	214.92	116.51	8.79	716	
915	15:28	291.46	29.30	6.35	7.28	244.26	441.56	8.48	7.32		2017	16:16	248.25	26.66	8.30	7.01	212.71	416.55	8.80	V.16	
H12	15:24	291.11 290.60	29.21	6.35	1.29	246.98	443.59	5047	7.52		5/9/12	16.19	341.30	26.71	9.30	7.00	211.99	417.54	9.90	2.18	
F12	15:26	291.28	29.06	4.14	1.19	347.68 342.00	941.56	9.47 9.47	1.32		5.9637	16:20	255.02	27.95	6.90	h 190	199.29	817.50	5.10	7.66	
W12	15-27	297.97	29.36	8.12	1.29	345.97	84154	8.47	7.51		5/9/12	16.21	257-63	28.780	1.50	0.000	219-91	\$13.35 \$18.16	8.50 8.60	7.13	
9/12	15-29	287 10	29.15	8.36	7.40	247.90	444.54	5.45	732		3/9/12	16(2)	259.95	26.24	N 78	7.04	221 16	416.15	W 77	7.19	
9/12	15:29	288.60	1921	8.15	736	249.54	444.56	8.64	T 32		3/9/12	in 24	252.65	27.87	* **	7.00	217.70	415.54	8.79	7.61	
WIZ	15.96	292 01	29.10	X.36:	236	249.83	442,54	8.45	9.33		5/W1Z	10.25	249.23	28.01	1.00	Tex	215.32	416.35	8.00	7.08	
937	1531	291.22	29.22	8.10	7.35	245.74	439.56	2.44	231			3 Average	148.96	28.77	8.82	6.05	713.72	419.03	AAX	7.13	
	Average	291.46	29.28	8.35	7.27	247.82	443.42	5.46	7.31		5/8/12	10-26	-0.10	4.90	-0.01	10.00	1.09	399	0.04	0.09	
W12	11.32	0.00	6.24	0.00	0.04	0.89	6.00	0.01	40.04		3/9/12	16:27	43.59	43.57	0.01	11.02	344.07	200.70	-0.04	0.07	
112	MAR.	43.56	45.04	0.00	0.01	245.11	252.95	-0.01	-0.02		5912	10.28	394.77	204.80	0.00	11,000	.0 66	3.86	13.95	X(0)	
W12	35.34	201.53	204.90	0.06	0.00	10.96	2.01	11.92	9,09		7/9/12	10.29	-0.91	.7.01	11.83	7.786	313(1)	420.14	4.46	V. AM	
W):	15.35	10(1)	40.16	11.95	7.97	222.65	429.13	8.49	1.52		9/9/12	16:30	144.07	29.61	0.16	7.34	104.87	414.48	9.09	1,40	
W12	15.36	271.54	29,99	4.45	7.27	723.87	423.56	N-312	7.35		5/8/12	16.31	149.92	27.85	8.81	7.19	25th 1 H	470.47	H-10	179	
W12	11.3%	789.20	29 99	9.45 9.40	T.29 1.26	230.61	420.56 422.56	8.50 8.57	736	Start Run I	5912	10.12	138 11	27.29	9.16	7.98	700.01 200.56	457.46	9.12	1.34	
W12	15.19	291.79	10 26	8.67	1.25	227.81	421 to	8.54	1.03		59017	10:33	181 11	20.31	0.20	7.35	276.35	453.50	E14	1.0	
W12	15 90	INIWE	29 TH	n se	7.26	237.40	12157	9.53	1.34		579-12	10.11	310 in	2n.14	0.22	337	278.58	455 89	N.18	7.16	
W17	15:41	2003 000	101.27	2.46	7.25	232.78	420.79	9.57	7.54		29/12	36.56	347.51	20.10	9.21	1.38	282.08	437 48	8.07	7.79	
417	15.42	EWS 59	29.78	8.16	Y 24-	232.11	420.50	0.34	7.54		1942	10.92	316.28	26.00	8.21	1.50	21144	455.46	9.77	7.17	
9/12	35.85	785.35	10.00	3.84	7.21	214.20	417.50	8.57	732		0.0012	20.18	119.06	26.36	8.31	738	267.06	856.20	6.11	176	
WILE	15:44	282.28	29.64	9.50	7.22	255.34	415.34	9.39	7.52		69912	16.39	107.01	23.06	8.22	17.78	267.62	449.50	8.18	2.66	
9/12	15:45	276 561	10.06	#32	3.28	228.19	615.50	8.59	232		5/9/12	16.40	103.26	25.95	8.24	2.37	259.63	447.49	8.20	F 47	
642	12:46	268.33	34) 20	9.54	2.21	222 03	410.59	9.60	2.31		3/W/Z	10:41	304:33	25.74	6.24	1.66	201.59	449.50	6.19	6.91	
119	10:07:	279.43	29.64	W.94	73.89	232.40	414.50	N.67	7.24		5/4/12	16.42	295.80	25.61	3.24	1.10	249.67	485.50	521	7.56	
P12	35:48	316.56	29 00	8.70	7.66	214.26	415.5m	9.92	11.64		5/9/12	10.43	298 19	23.76	4.26	1.56	213-14	441 50	9:21	0.66	Steet Ban
K11	14-49	21039	29.08	9.99	7.00	200.03	415.50	8.97	y ora		5/9/12	16.44	291.77	25.59	9.27	7.56	212.12	445.50	8.21	0.56	
612	(2.50)	260.03	29.45	8.94	8.47	Ten Ser	411:58	9.00	786		59/12	16:45	ZB# 59	25.4h	6.26	1-36	219.29	444.51	9.21	7.59	
815	15:00	227 64	28.75	8-99	9,94	192.64	41438	9.05	7.05		5912	16.46	284.46	25.46	W.28	7.36	210.64	442.50	3.27	17.74	
112	35.52	224 30	28.78 28.16	8.95	6.97	191.60	413.57	9.92	1.65		1912	18:47	281.73	25.10	W.29	7.55	34298	442.58	9.25	79.40	
642 642	12:54	224 37	28.94	A VI	5.90	191.56	410.5% 410.5%	9.00	7.06		5932	16-48	276.30	25 19	W.163	7.35	255 87	418.50	9.23	F 97	
112	15:55	224.12	28.72	0.00	6.96	189.17	461.00	9.05	710		5/9/12	16.50	274.53	25.25	W.51	7.34	237.33	418.50	9.26 9.26	178	
12	19 3M	224.52	26.56	8.98	0.95	108.76	412.50	V.04	764		5912	16.50	271.95	25.39	0.52	7.14	234.17	439.51	N.26	2.18	
111	10-67	221.68	75.61	9.00	5.94	200.04	415.57	9.00	fet		5912	16.52	278.25	23.11	A.12	7.58	25166	819.51	8.26	177	
17	15.56	Z11.75	28.87	9.00	6.40	(84.9)	412.5%	9.00	7.01		5/0/12	10.53	270.40	25.24	¥ 12	7.34	212.70	439.53	8.25	7.79	
_	Average	253.51	29/41	8.72	7.10	111.88	416.39	8.79	7.19		15/12	16-54	268.71	25.51	632	T.54	211 80	418 50°	N.ZT	T18	
			2000			-		-	1-3/		1512	16-55	270.41	25 (8	11.53	7.11	217.02	837.69	A 20	7.79	
											54/12	16.56	389.78	34.91	832	1.88	231.90	440-49	9.76	1040	
											59:12	16.57	268.42	23.51	3.12	7.58	233.00	425.00	8.21	1.19	
											59/12	16.5K	276.09	25 (8)	0.32	7.33	218.57	437.09	8.21	7.40	
											5/8/12	16.59	279 89	2483	H,72	1.35	213.38	457.49	1.25	1.99	
											5/6/12	17:00	269 62	24.69	#36	1.33	235 66	439.50	8.24	1.5%	
											1/8/12	11:01	271.67	24.8%	H,30	7,56	238 51	439.51	3.24	E-00	
											5/9/12	17:02	26/9 82	24.76	n.30	135	234.51	437.49	1.24	1.44	
											3/9/12	17-01	272 33	24.76	4:50	2.36	214.61	479.50	8.25	742	
											5/611	17:04	271.19	24.96	3.30	7.55	233.66	540.49	821	7.41	
												4 Average	275.01	28.18	1,30	7.35	237.84	439,91	8.25	7,34	
											4912	12:05	-0.16	-1.90	41.01	0.06	1309	2.99	4.04	3,66	
											5/9/12	17-06	348.31	49.97 204.30	10.0	0.02	364.85	1.00	-0.94 FESS	800	

Date	Figure	PPM	CO-Post PPM	O2-Post 76 Vel	CO2 Pest Salvel	PPM-C3	CO-Pre	Dis-Pre Salvet	CO2 Pre 26Vel	Event	Date	Time	NOs-Post PPM	CO-Past PPM.	OZ-Post TuVol	CO2-Peut Salvet	NOs-Pre PPM-C3	CO-Pre-	132-Per Tabul	102-Pm	Event
9/12	15.66	-8.07	-0.13	0.00	6.63	-0.23	7.89	-10.01	0.00		5/8/12	24.04	6.00	9.28	0.00	8.06	824	399	-8,07	0.83	
947	11.00	45.72	49.72	8.66	25.000	294.50	279/75	-0.106	0.07		379/12	14.05	43.75	45.79	0.00	0.00	20.44	203-7W	-0.07	-0.06	
911	13.16	SATIRE-	204.60	6.01	10.02	-0.89	2.99	13.0)	9.00		59012	1496	345.77	204.00	0.01	0.01	0.16	3.99	31.96	1.66	
ALC:	19.10	H-19.	00.77	13.87	1046	-2.56	1.99	12.04	1.68		5,9412	14.07	-0.31	-6.13	11.97	9.00	261.91	163,65	6.35	6.99	
											5/9/12	14 08	262.99	4.01	6.32	7.40	23.2.59	172.64	9.40	6.82	
19913	13.34	238.28	3.11	(0.0)	7.27	201.50	182 45	4.47	1.41		3502	1449	292.62	3.00	8.31	141	251.92	371.31	0.40	6.81	Start Ha
59-12	4.8-15	235 11	1.17	9.40	7.28	204.91	182.85	2.89	7.07	Start Run !	59912	14 10	ZNn 42	3.75	6.12	5.41	23:1.95	371.65	@ 5A	6.82	
5903	(3.36)	128 18	1.11	6.42	7 29	195.07	186.66	8.52	7.54		5/9/17	14.11	256.67	1.65	9.32	3.41	236.42	375.64	8.19	6.87	
5932	19.97	327,98	1.33	5.44	1.29	150.27	367.68	9.50	1.40		5/9/12	34.12	286.70	3.79	8.32	7142	260.23	373.65	8.61	6.HZ	
69HZ	13/38	219.91	1.79	9.44	T 29	196.98	779.6T	4.55	1.19		5/9/15	14.11	288.13	101	8.10	7.44	265.34	375.64	8.14	6.64	
59012	13.5%	775.19	1.10	0.04	7. 649	197 15	390.65	8.52	1.60		5/9/12	14.14	284.39	3.63	R.30	2.64	251.49	371.65	834	6.84	
1911	11.60	233.50	9.65	6.41	2.53	219.86	38496	0.50	7-61		A9/17	14.15	275.62	3.76	8.33	1.43	341 77	170.64	9.37	6.87	
5/8/12	15.41	240.02	733	n.59	3.300	215.24	X81 00	6.40	7.56		5/9/12	14 16	275.84	6.7W	0.33	7.84	345.70	170.64	* 35	6.64	
1.9/12	13 82	249.45	3.50	X.42	7.32	210.00	382.64	8.34	7.54		59/12	14.17	290.46	1.78	# 12	1.44	266.68	370.04	8.26	6.86	
19/12	17.41	240.20	4.45	9:30	2.33	208.23	781.66	N.44	754		5/9/12	14.16	284 38	1.79	8.12	1.44	260.91	376.64	11.29	6.90	
59/12	11:44	20.13	3.59	9.92	2.33	20135	180.00	8.52	7.94		3/9/17	14.19	299.15	3.79	0.12	7.45	367.02	575.64	4.32	6.00	
5902	11-45	231.34	3.66	8.41	2.84	200.01	381.06	6.10	3.36		19/12	14:30	103-10	1.64	8.32	7.64	Best	172 m3	6.17		
5907	17-16	216,70	3.51	8.42	733	213.50	382.65	8.50	7.56		59612	14.21	293.01	3.99	8 28	7.64	255:20	172.64	6.30	0.95	
1917	15:47	219.41	1.10	8.40	7.34	209.10	182.65														
1/6/12	11:40	248 20						8.00	339		1/4/12	14.22	516.30	3.29	10 765	7-64	2M(34)	375.63	A 701	6.63	
			3.38	8.33	7.86	217.11	191 00	N 65	2.16		59(12	14-25	287.62	4.90	8.29	7.42	255.73	373.64	9.27	0.14	
1/9/12	17:89	14114	131	0.91	5.54	211.A1	192.23	W 40	2.35		1/9/12	14.74	299.95	1.79	8.26	7.43	26/8/569	774.67	4.23	6.79	
14.44	13.90	289.54	1.44	10-40	7.35	324.91	283 86	8.07	7.35		1/9/12	(4:25	162.83	1.79	0.29	TAX	218 m	172.61	A 23	6.79	
NW 12	43/44	240.38	3.44	9.40	7.35	550.49	193.86	8.49	7.11		594.12	14.26	367.85	3.65	5.25	7.42	271 43	174.65	n 24	1. 945	
5/9/12	15:17	250 16	1.66	H.40	1.35	271.44	183 66	E 48	7.14		5.9/12	14.27	296.81	2.44	8.27	7.62	265 40	173.64	F-23	6 80	
UW 12	11.23	218 10	131	0.00	7.54	219 00	1000 600	N. 848	TAN		3/8/12	(4.29	293,73	y 48	9.70	T-80	207.27	575-67	H 241	4.79	
SWIT	11.54	251.29	7.63	F 401	7.13	227.73	385.65	N 85	T.58		5912	14:29	290,43	3,738	9.27	7.41	284.85	37445	X 22	6.78	
59/12	12.55	246 10	3.31	0.40	7.93	773.94	183.64	X.47	7.00		5/9/12	14.10	233.14	2,64	1.30	7,59	261.57	372.65	1.26	A.77	
1/9/12	13:56	242.26	3.59	E.40	1.15	208.83	382.63	8.48	7.17		Nan	3.Average	290.70	3.76	8.36	7.43	259.89	573.77	8.30	6.82	
Hon	I Average	239.05	3.46	8.41	7.33	219,80	382.50	8.49	7.37		3917	14.31	9.07	-0.48	8.00	0.01	0.68	D.94	6.01	-0.05	
PART	33.83	4.97	6.00	0.00	9.05	9.82	2.0X	-8:63	0.11		3/9/17	14.32	45.59	49.36	0.00	0.65	246.20	255.76	-0.07	0.19	
Z140	17.78	40.82	44.46	0.00	0.63	245.31	256:77	-0.06	0.04		3/9/12	14.33	246.16	204.80	0.00	0.00	4.51	1.00	12.01	7.00	
19:12	17:19	20.69	201.50	0.01	0.00	4.00	2.99	11.56	8.05		5/9/12	14.54	-0.07	-0.64	11:00	8.01	237.48	379.64	4.86	7.25	
57912	13:40	-0.04	49.90	T1.99	8.05	201.72	390.86	8.44	11.65		3/9/12	14-35	370.56	5.09	8.32	7.28	346.99	178 A3	9.00	7.24	
11:00	15 61	246.21	1.65	1.16	1.36	232.47	394.00	1.44	1.55		1912	14.36	265.87	3.0k	3.31	1.29	248.75	180 s.T	8.86	124	Start Hun
1942	11:45	2)8.99	2.44	9.40	7.54	233.87	382.65	9.46	7.55	Story Ham Z	69/12	14.37	216.48	3.00	9.3%	1.11	237.22	THAT	8.45	5.51	310,000
1190	11-46	540.71	3.54	0.39	2.51	216.92	182.64	0.44	734		9912	14.18	255.00	1.10	6.33	121	249.77	779 64	6.85	128	
W912	11:44	230.79	136	9.38	7:56	222.68	587.64	8.42	7.55		3/9/17	14:39	259.77	2.09	8.32	1.28	253.81	189.61	4 42	3.25	
11/4/	13.45	283.66	5.45	3.40	7.14	220.91	18165	8.45	7.53		7.611	10.48	212 46	1.49	9.32	7.79	242.70	174.64	8.45	7.41	
11.64	13.96	249.79	3.31	W.38	7.37	323-01	183.65	9.41	7.58		09/17	10 41	233.21	3.50	2.50		147.25	379 aT	8.47	1.50	
19:12	19:47	241.60	8.34	# 40	136	211.00	162.64	W.64	3.38			14.42				1.27	231.23				
21.60	11.49	241.00	120	N-40	T 35	219.67	187.65	9.45			5911		254 (6)	3.00	R.34	0.79		378.60	0.41	1.85	
	(1.69								7.57		19/12	19.45	255 45	130	8.35	= 29	291-49	375.60	W 3W	125	
5991Z 5991Z	15:50	212.34	1.45	W-40	.T36	206.30	180.61	9.46	7.56		3942	14.44	211.09	1.20	H 31	1.38	235.44	178-67	11.14	1.20	
			3:10	3141	7.35	212.26	184.65	11:04	7.60		2001	14.45	201.21	111	9.35	7.29	241.90	179.64	a 18	1.30	
Walt.	(1.5)	214.29	3.09	8.94	7.16	200.52	182.64	8-45	761		1/9/12	16 16	214.62	1.64	934	129	256.03	176.64	H. 18	7.50	
2190	19.52	266.16	121	11.74	1.140	229.41	356.64	8.42	781		59/12	14,47	253.99	7.29	R.36	7.39	259.40	375-67	9.34	1.26	
14-12	17.58	241 60	121	3.39	1.15	214.91	lab a.t	9.45	7.99		5/9/12	14:48	248.06	5.36	9.36	7.29	219 16	379.64	8.17	1.19	
1912	13.54	240,67	1.36	9.38	T16.	267.64	165.65	6.43	7.64		5/9/12	14.49	246.27	145	E34	130	133.69	978 65	4.17	1.21	
No.12	13.55	210.70	121	9.34	9.35	13994	188,64	9.45	761		5/9/12	19.50	249.81	1.41	B 35	7.30	242.14	179.61	E 14	1.79	
19-12	19.56	185 44	141	p. 58	T38	219-61	197.62	9.45	762		5/8/12	14.01	158.02	3.29	8 3A	7.89	256.75	190.62	4-le	7.39	
19012	19.97	257:91	3:49	847	234	111 86	107/64	8.47	7.66		5932	14.52	256.02	3.07	8.32	7.12	250.16	780'62	9-54	1.29	
11.00	17.58	242.74	7:56	H-40	1:38	217.77	160:05	H 47	7.68		5912	14.75	254.5%	1.42	8.71	7.51	249.93	179.63	8.51	7.29	
WWIZ-	17.59	261.83	2.96	8:46	1.36	220.81	590.64	8.46	7.70		A/9/12	18:18	249.85	5.81	H 15	7.51	242.14	179.26	R 14	7.29	
51.00	14:00	2500.00	5.079	8.42	2.33	2.36.69	192.59	Y 40	177		19912	16:33	249.29	2.83	8.38	7.81	242.43	179.36	8.18	7.60	
1140	14 01	253.22	1.21	8.19	237	236.11	191.65	H-45	1171		5/012	14.56	248.71	1.44	H 15	132	147.10	179 44	8.03	1.500	
1412	18.62	285 11	1.29	H-41	7.36	213.48	1908.613	KAT	773		32012	14.57	214.00	100	0.54	7.29	Z87.25	376.60	9.41	1.23	
1912	14 60	244.19	3.15	E 41	7.36	222.51	188.64	8.47	7.60			4 Average	253.86	1.29	8.34	7.29	242.14	378.50	8.39	7.26	
	2 Average	24302	1.34	5.60	7.38	217.63		8.45			5/9/12	14.50		-841						WOZ	
POSIT.	- armage	24544	1.20	-	1.00	217.00	886.82	0.40	7.62		59/12	14.59	5.00 (4.53		9.00	70.07	0.30	9.67	-0.01	-0.09	
														44.73	0.00	0.05	365.74	230.77			
											3/4/12	15-00	366,38	204.88	0.002	0.02	.0.76	0.89	ILBS	7.65	
											5/9/12	15/01	9.5R	-1.15	11.07	3.07	296.25	982.61	9.72.	7.9%	

Date	Time	NEW Post	CO-Post PPM	132-Post	CO2-Pwil	NON-Pre PEM-CS	CO-Pre	03-Pre 55700	COLPie	Frent	Date	Time	NOn-Pun PPM	CO-Part PPM	02-Pest 76396	CO2-Past 5-Yel	PPM-CI	CO-Pre PPSE	Od-Fre Name	CO2-Fre Sylvic	Kvess
W12	10:42	0.08	-0.41	0.00	0.07	11.34	0.39	9.03	0.02		5/9/12	12:14	0.00	0.00	0.00	0.03	124	.000)	811	0.03	
9/12	10:48	16:19	48.72	0.00	0.05	245.74	346.72	-0.01	(0.09		1/9/12	12.15	43.91	45.07	10.0	-0.01	266.00	216.TF	-0.08	-0.13	
#12"	10.49	24676	204.00	8.62	0.07	0.76	6.99	13.70	739		4912	12.16	343.07	204.90	0.07	0.94	0.65	0.01	13.85	2.00	
W12	10.30	0.79	1.11	11.07	8.07	236.23	162.61	8.12	1.33		59/12	42 FT	-0.09	81.14	13.66	7.94	283.23	885.62	9.29	7.19	
											1.4/12	12.18	279.92	m 16.	9.19	7.44	247.62	617,60	6.12	1.41	
219	33,24	278.25	0.94	K 40	7.88	255.65	417.64	1.29	339		5/9/12	12:19	277.68	9.29	8.15	77.45	234.66	#16.6E	8.27	7.41	Start Rus
<b>912</b>	11.25	282.09	N 70	T.00.	5.64	73.Z day	K20C34	1.31	T.86	Start Ban-I	1992	17.20	219.87	0.79	9.16	1.64	245 W	411.64	4.10	1.89	
W17	11:76	342.66	CAB	9.00	7.64	284.29	423.04	6.21	1700		5.9/42	12.33	272.11	9.50	Y 14	7.64	237.47	871.62	4.29	1.84	
41/	11/21	(44.90	6.15	8-67	7.64	218.44	817.64	9.21	7.28		1/9/12	12.22	26712	18.160	9.59	1.42	21576	419.51	0.12	1.41	
412	11:24	245.26	0.65	0.04	1.66	257.20	<b>813.64</b>	8.21	1.26		5912	12:25	501.56	0.21	0.22	7.42	256.52	426.62	0.33	7.42	
932	11.74	285 ftr	28.0	8.03	7.43	247 60	843.64	9.28	T.26		3/9/12	12:34	270.03	0.36	9.23	1.46	22436	421.65	0.21	1 47	
917	11:50	170.56	0.16	8.00	1142	268.00	415.44	0.32	1.29		5912	12:23	264.00	0.78	6.03	7.46	210.02	106.62	8.35	5.41	
9/12	11.37	599.06	0.60	8.07	1.40	249.24	415.64	8.50	TON		1/9/12	17:26	276.11	0.00	6.38	7.42	286.95	454.67	0.71	114	
N-12	11.12	219.39	677	9.07	1.43	251.91	419.64	0.30	T.29		5/9/12	12.27	275.46	0.39	6.16	7.47	250.61	436.61	9.29	2.43	
917	0.33	784.52	0.57	8.06	7.43	258.31	430.63	6.28	128		3/9/12	12:28	275.94	6.49	8.19	7.42	286.96	433.62	4.17	77.66	
WIT	11:74	214 12	0.07	3.04	2.43	253.74	421.64	0.27	1.26		1/9/12	12.29	200.10	9.18	6.17	7.64	259.83	441.61	4.37	T-46	
412	11.35	201.31	11.46	0.04	2.43	265.65	434.64	9.27	7.28		5942	12:36	280 A2	0.01	9.19	1-42	255.89	436.63	9.32	7.45	
9:12:	11:36	265.56	W-31	3.00	7.41	251.40	420-65	8.50	121		5/6/12	12.31	287.14	0.01	419	1:49	262.84	441 41	0.25	1.45	
9/17	11.77	294.65	0.56	9.03	7.42	251.23	419.64	# 30	7.26		1912	1232	279.99	0.49	8.10	140	236.76	419.62	9.50	1144	
90	11 10	282 69	W 21	8.0m	7.65	238.00	BET AN	R.16	7.36		4912	12.33	279.94	0.10	9.17	144	234.19	414.01	6.28	7.45	
WAT .	11 10	316.12		2.00	1.41	252.40	AIRAS	4.74	136		1917	12.34	276.00	0.00	800	1162	266-24	631.61	8.12	1.44	
911		100.10	831	9.00	142	265.91	413.67		738		6992	12.33	297.00	0.00	4.00	1 43	277.86	100.00	4.11	1.41	
912	11.00		9.33				41747	* 27	121		1917	12.10	287.77	0.21	9.13	1.44	202.11	447.60	0.27	7.41	
	(1.8)	386.50	W/5	9.04	1.43	253.64		9.29							0.10	1142	271.74	635.64	9.71	7.60	
#15	(1-42	180.09	4.11	8 Oc.	1.41	710.51	416.64	0.52	7.76		5912	42.31	779.00	0.43						7.62	
912	11.41	(79.58)	9.78	8.760	1.41	DA 64	917-63	4.34	7.38		1/9/32	1278	215.26	0.28	8.18	7.49	299.36	419.01	8.29	7.41	
ALLE .	(1.44	\$55.66	9.21	8.959	1.42	229.16	319.64	*30	734		19912	12.98	279.114	0.00	6.11	7.04	257.16	819.67	9.36		
9/17	11.49	200.71	0.24	9.100	1.42	Jan are	827.64	1.29	1.23		5917	12.40	276 T3	9.20	9.19	7.43	252,49	477.60	1.75	7.65	
9/11	11.50	181.18	0.11	8.06	7.41	201,98	119.64	8.30	7.76			3 Average	274,65	6.2A	8.14	7,43	247,99	435.83	A.30	7,44	
	LAverage	281.14	0.44	8.04	7,43	256,58	119.58	8.29	7.27		1/9/12	17.41	0.07	0.00	0.00	0.00	-0.18	0.09	-8.02	0.01	
9/12	14:47	0.00	935	9.03	-0.05	0.49	0.01	-0.48	-0.01		1/9/12	12.42	43.68	40.01	0.00	0.01	306.65	316.77	0.07	21.49	
417	14:00	34.93	40,01	0.61	-0.04	346.62	214.76	0.02	-0.16		1/4/12	12.43	241.17	204.60	0.01	-0.03	4.72	0.99	12.64	7.85	
912	11-90	346.71	204.88	0.02	-0.97	-1.36	0.00	17.11	9.00		5/9/12	12 44	0.00	-0.27	12.04	E-00	332.44	421.62	9.47	122	
932	11:50	6.79	40.56	11.95	130	20:31	845 816	#.24	7 88		A9/12	12-46	245.84	1.10	8.34	1.36	220 mi	428.62	6.38	7.0	
m-12	1030	137 (60	9.91	9.19	1 44	242.10	932.61	8.33	130		1912	12.46	246.56	1.84	5,500	-37	721.99	45140	4.30	7.84	Niter Stee
917	11-12	276-40	9.84	9.45	145	7.58.50	427.95	8.33	1.84		1/8/12	1241	261.21	1.20	N.24	1,39	222.11	427-63	8.70	7.88	
wit	1131	Minde.	9/78	A.10	1.43	\$16.6W	R29.40	9.34	145		94032	)T-48	245.06	6.19	9.59	2.47	21126	817 666	830	5.33	
412	13:34	259.00	0.97	914	2.41	219.91	429 61	8.35	TAX		1/9/2	12:44	211 19	6.125	8.28	1.34	232.90	41142	8,16	7.36	
319	15.35	207.15	0.46	8.16	2.43	244.52	812.65	#.33	7.66		5012	12.50	216.69	1.20	8.28	7.79	2034	411-62	8 16r	734	
912	13.56	T17 88	0.76	* 1.1	198	278.02	861.05	9-24	1.60		5/9/47	12.11	251 03	1.00	9 ZX	7.39	20147	653-61	6.35	17.8%	
518	39.57	(T0.68)	BAY	9.18	7.45	7349.81	Kin aZ	8.29	T 83		5912	12.52	245.47	6.14	9.29	F.19	220.50	407 #2	0.39	11.50	
9.12	75.48	386 7K	0.79	837	1.64	139.72	129.63	8.32	T.85		59/12	12:55	249.64	1:19	W.29	F.3:9	239.86	492.61	0.35	9.35	
WIE	11:59	210.99	9.64	R: EH	1142	237.00	926 65	15.36	2.64		1/9/12	12.54	248.67	1.12	9.25	±99	229 33	471.62	9.35	534	
WIE -	6.Z-000	inves	0.70	8.17	0.62	264.05	413.62	0.32	7.85		5/9/12:	12.55	241.29	1.19	9 2m	7 19	325.04	#28 mi	4.77	1.16	
W12	4.2 80	115.78	9.70	9.15	7.44	20/9 81	444.62	6.26	7.49		5/9/12	12.56	239.19	1.12	N.28	1.39	206 64	472.36	0.70	7.33	
912	17.02	719.73	0.60	8.71	1.41	\$54.54	618.21	W.30	T-86		1/4/12	12.57	250.11	1.88	9.51	1.28	216 66	42741	9.32	138	
417	1240	(66.6Y	01.60K	9.14	7.44	330.67	629.63	4.33	1:44		5/9/12	12:38	254.82	0.98	T. 10	1.39	208 2N	423 92	0.10	11.53	
W12	1.5 mt.	108.31	Day	9.17	7.62	232.72	625.62	# 5a	7.63		5/9/12	12:59	218.85	1.38	9.50	1 39	216.69	ate ni	0.75	10.00	
W15	1210	762.87	9.42	3.10	7.43	247.63	431.67	4.32	7.60		1997	11-00	211.95	0.81	9.29	1.40	200 00	425 62	0.35	1134	
SIL	17 on	168-61	0.49	8.17	1.41	274.50	4940	6.29	7.66		1911	11.01	234 97	0.100	8.36	+34	200 41	421.62	0.12	7.59	
210	92.07	100	2.64	214	7.45	286-81	94166	6.28	146		59.12	1192	291.04	123	8.29	2.19	210.75	Alm at	9.17	1.15	
112	12 00	271.16	0.41	9.11	1.45	219.92	8942	6.31	3.41		5912	11.05	210.12	1.28	9.7×	2.94	201 41	425 81	4.14	114	
117	1210	206.94	3 41	N-10-	142	214.60	428.42	4.76	141		6932	1104	201.11	0.00	8.30	1.50	297.71	427.62	8.81	1.75	
w1)	15.10	20410	942	9.18	141	211.25	936-63	0.14	1.42		1912	1140	218.00	121	8.10	11.39	210.29	12101	8.34	tie .	
												1166	234 MI	0.10	1.30	7.39	210-21	422.37	1.55	7.10	
912	1535	369-64	9.63	514	1.42	235 30	218.63	9.31	1.81		5912	12-07	739.01	0.79		7.40		silei	8.17	728	
917	12.12	F17.59	0.49	8.12	1.87	211.72	441.42	0.29	1.47		5917				0.79		200.61	427.93	8.37	7.34	
-17	14.11	202.34	3.62		143	749.27	848.62	1.30	1.42			4 Average	241.80	1.17	8.29	7.39	219.85		40.00		
Ross	7 Average	246.69	8.63	6.15	7.45	148.65	434.60	A.32	7.44		5/9/12	3.1.600	-0.01	4.11	0.00	8.61	-0.22	2.89	6.00	-0.07	
											59.12	11.09	43.72	4431	0.00	0.00	34430	20,76			
											3/9/12	17.10	26.48	204.80	0.04	41.02	41,309	1.09	13.01	11.00	
											5/9/12	17.11	-8 10	0.77	31.92	7.88	-2.56	1.99	12.04	7.88	

### CERTIFICATE OF SERVICE

The undersigned certifies that the original of the attached Combined Complaint and Consent Agreement in the matter of Samson Resources Company Spring Creek Compressor Station was filed with the Regional Hearing Clerk on September 26, 2013.

Further, the undersigned certifies that, on the same day, a true and correct copy of the document was hand-delivered to Cynthia Reynolds, Director, EPA Air & Toxics Technical Enforcement Program, 1595 Wynkoop Street, Denver CO 80202, and mailed by first-class U.S. Mail to Scott Weatherholt, Assistant General Counsel - Operations, at Samson Plaza, Two West Second Street, Tulsa, OK 74103.

Date: Sept. 26, 2013

David Rolling

David Rochlin
Senior Enforcement Attorney
U.S. Environmental Protection
Agency

### CERTIFICATE OF SERVICE

The undersigned certifies that the original of the attached COMBINED COMPLAINT, CONSENT AGREEMENT and FINAL ORDER in the matter SAMSON RESOURCES COMPANY, SPRING CREEK COMPRESSOR STATION, LA PLATA COUNTY, CO; DOCKET NO.: CAA-08-2013-0015. The documents were filed with the Regional Hearing Clerk on September 30, 2013.

Further, the undersigned certifies that a true and correct copy of the documents were delivered to, David Rochlin, Senior Enforcement Attorney, U. S. EPA – Region 8, 1595 Wynkoop Street, Denver, CO 80202-1129. True and correct copies of the aforementioned documents were sent and placed in the United States mail certified/return receipt on September 30, 2013 to:

Scott Weatherholt Assistant General Counsel – Operations Samson Plaza Two West Second Street Tulsa, OK 74103

And emailed to:

Kim White U. S. Environmental Protection Agency Cincinnati Finance Center 26 W. Martin Luther King Drive (MS-0002) Cincinnati, Ohio 45268

September 30, 2013

Tina Artemis Paralegal/Regional Hearing Clerk