

Edward Lewis

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VIA ELECTRONIC MAIL AND FEDERAL EXPRESS

October 13, 2011

Ms. Tina Artemis
Regional Hearing Clerk
U.S. Environmental Protection Agency--Region 8
Mail Code 8RC
1595 Wynkoop Street
Denver, Colorado 80202-1129

Re: In the Matter of EOG Resources, Inc., Docket No. CAA-08-2011-0023

Unopposed Motion to Amend Administrative Complaint and Consent Agreement

Dear Ms. Artemis:

Please find enclosed for filing the original and two copies of the above-references motion and attachments. Please time stamp one copy and return it to my attention in the self-addressed envelope.

If you have questions or require further information, please feel free to contact me.

Very truly yours,

Edward Lewis

ECL/jnb

Enclosures

cc: Ms. Cynthia Reynolds, EPA Region 8 (via Electronic Mail)

Mr. Jim Eppers, EPA Region 8 (via Electronic Mail)
Mr. David Rochlin, EPA Region 8 (via Electronic Mail)

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY REGION 8

Docket No. CAA-08-2011-0023

In the Matter of:)	
)	UNOPPOSED MOTION TO AMEND
EOG RESOURCES, INC.)	ADMINISTRATIVE COMPLAINT
)	AND CONSENT AGREEMENT
Respondent.)	
,)	

AUTHORITY

COMES NOW EOG Resources, Inc. and files this its Unopposed Motion to Amend the Administrative Complaint and Consent Agreement.

- On August 29, 2011, the Court approved an Administrative Complaint and Consent Agreement ("Agreement") in this matter (see August 29, 2011 Order Granting Filing of An Electronic Consent Agreement Final Order).
- 2. Pursuant to the terms of Paragraph F.13 of the Agreement, the purpose of this Motion is to request that the Court approve a revised and amended Appendix A, Table A-1, to the Agreement ("Revised Appendix A"). Additionally, as a result of the proposed revision, Respondent also seeks to amend Section E, Paragraph 1 ("E.1") of the Agreement to reflect the increased civil penalty amount caused by the revision to Appendix A, Table A-1.
- 3. Respondent respectfully requests that Appendix A be amended to add one (1) additional source to Table A-1. Respondent identified this one additional source, which was inadvertently not referenced in the Table A-1 as signed on August 29, 2011. Specifically, the Revised Table A-1 now includes source No. "102_2," further identified as a well site named "Fertile 40-1718H," with the corresponding information for location, site completion date, and casinghead

gas and tank control details.

As a result of increasing the total number of emission sources listed in Appendix A by

one (1) source, from 137 to 138 sources, the civil penalty amount listed in the Agreement at E.1

should correspondingly be amended to "\$414,000.00" instead of \$411,000.00 as currently in the

Agreement. Respondent, therefore, respectfully seeks to amend Section E.1. of the Agreement to

reflect the appropriate civil penalty amount of \$414,000.00.

5. Respondent has conferred with the Environmental Protection Agency, Region 8

("EPA") with respect to this Motion, and EPA confirmed that it has no objection to Respondent's

proposed changes to the Revised Appendix A, Table A-1, or to Section E.1 of the Agreement.

PRAYER

For the above-mentioned reasons, Respondent respectfully requests that the Court approve

substitution of the attached Revised Appendix A, Table A-1 into the Agreement, and approve

revision of Section E.1 of the Agreement, as described herein and attached to this motion.

EOG RESOURCES, INC.,

Respondent.

Date: October 13, 2011

By: Edward C. Lewis

Fulbright & Jaworski L.L.P

1301 McKinney, Suite 5100 Houston, Texas 77010-3095

Facsimile: (713) 651-5246

E-mail: elewis@fulbright.com

Counsel for Respondent

CERTIFICATE OF SERVICE

The undersigned certifies that the original of the attached Unopposed Motion to Amend Administrative Complaint and Consent Agreement in the matter of EOG Resources, Inc.; Docket No. CAA-08-2011-0023, was filed with the Regional Hearing Clerk on October 13, 2011.

Further, the undersigned certifies that a true and correct copy of the document was e-mailed to Cynthia Reynolds, Director, Air & Toxics Technical Enforcement Program, and Jim Eppers and David Rochlin, Enforcement Attorneys, U.S. EPA – Region 8, 1595 Wynkoop Street, Denver, CO 80202-1129.

Data:	October 13, 2011	
Jale.	October 15, 2011	

By: Edward C. Lewis

Fulbright & Jaworski L.L.P 1301 McKinney, Suite 5100 Houston, Texas 77010-3095

Facsimile: (713) 651-5246 E-mail: elewis@fulbright.com Counsel for Respondent EOG Resources, Inc. Appendix A, Table A-1

EMISSION SOURCE INVENTORY Table A-1 Existing Emission Sources (commenced construction by August 30, 2011)

Machine 4, 2014 1, 201	Na. Source Name	Latitude	Longitude	Section- Township-Range	Well site completion date	Casinghead gas controlled or captured	Casinghead gas control device	Tank control device	Tank control device install date
Decided 1914 49 49 49 49 49 49 49	Bear Den 4-20H	47.7905220	102,7297940		03/04/2011	Flare	Utility Flare	Combustor	03/04/2011
Chine 2 201591 Chine 2	Bear Den 7-17H	47.8050970	102,7309530		01/06/2011	Flare	Utility Flare	Pit Flare	01/06/2011
Combination 14 9980190 102 751210 105 751210 10		47.9075140	102.7291830	Ш	05/04/2011	Flare	Enginered TCf to Combustor	Cambustor	06/04/2011
Octobalisty Octobalisty Octobalisty Octobalisty Octobalisty Select 1344 Octobalisty OCTOBALISTY OCTOBALISTY OCTOBALISTY Select 1344 OCTOBALISTY OCTOBALISTY		47 9058920	102.7515110	1	08/09/2011	Flare	PirFlare	Combustor	08/09/2011
Form 15111 51111 6 mile 1511 6 mile 1511 NA Combustor Form 1511 5111 1 mile 1511 4 mile 1511 4 mile 1511 NA Combustor Form 1511 5111 1 mile 2510 5 mile 2510 5 mile 2510 NA Combustor Form 1511 5 mile 2511 1 mile 2510 5 mile 2510 5 mile 2510 NA Combustor Form 1521 5 mile 2510 5 mile 2510 5 mile 2510 5 mile 2510 NA Combustor Form 1521 5 mile 2510 5 mile 2510 5 mile 2510 5 mile 2510 NA Combustor Form 1521 5 mile 2510 5 mile		47.9931780	102.2422590		04/04/2008	Sales	NA	Combustor	04/04/2008
Septime 11 881 48.4 Combustry Combustry Septime 21 881 48.4 Combustry Sales NA Combustry Servite 218 28.4 28.2 28.4 NA Combustry Servite 248 28.4 28.2 28.4 NA Combustry Servite 248 28.2 28.2 NA Combustry Service 248 28.2 28.2 NA Combustry Service 248 <td></td> <td>47 9913940</td> <td>102.1477510</td> <td>SEC 13-T152N-R90W</td> <td>02/02/2008</td> <td>Sales</td> <td>NA</td> <td>Combustor</td> <td>02/01/2008</td>		47 9913940	102.1477510	SEC 13-T152N-R90W	02/02/2008	Sales	NA	Combustor	02/01/2008
Perile 2-14 47 302720 10.195130 SC 1151A-000 Silest NA Combustor Ferile 2-14 47 302720 10.175130 SC 1151A-000 Silest NA Combustor Ferile 2-14 47 302720 10.275130 SC 1151A-000 Silest NA Combustor Ferile 2-14 47 302720 10.275130 SC 1151A-000 Silest NA Combustor Ferile 2-14 47 302720 10.275120 SC 1151A-000 Silest NA Combustor Ferile 2-14 47 302720 10.275120 SC 1151A-000 Silest NA Combustor Ferile 2-14 47 302720 10.275120 SC 1151A-000 Silest NA Combustor Ferile 2-14 47 302720 10.275120 SC 1151A-000 Silest NA Combustor Ferile 2-14 47 302720 10.275120 SC 1151A-000 Silest NA Combustor Ferile 2-14 47 302720 SC 1121A-000 Silest NA Combustor Ferile 2-14	Evensori 1-18H	47.9908910	102.2555560	SEC 18-T152N-R90W	05/27/2008	Sales	NA	Combustor	05/27/2008
Fertile 5-44 17 2057225 0.02 2133-04 515 515 515 515 515 515 515 515 515 51		47.9332710	102 1490320	SEC 1-1151N-R90W	6002/90/80	Sales	NA	Combustor	6002/20/80
Combatted Combatted Combatted NA Combatted Feeling 5-564 Cold Combatted Sales NA Combatted Feeling 5-564 Cold Cold Sales NA Combatted Feeling 5-564 Cold Cold Sales NA Combatted Feeling 7-564 Cold Cold Sales NA Combatted Feeling 7-564 Cold Cold Sales NA Combatted Feeling 1-3-14 Cold		47.9207250	102.1781190	SEC 3-T151N-R90W	08/04/2009	Sales	NA	Combustor	08/07/2009
Feel E 644 64 20 20 20 20 40 20 20 20 20 20 20 20 20 20 5 20 20 20 20 5 20 20 20 20 20 20 20 20 20 5 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 2		47.9331080	102 2133340	SEC 4-T151N-R90W	08/02/5009	Sales	NA	Combustor	08/02/2009
Feeth 2-646+1 47.545703-0 17.523704-0 57.6 E-1513.H-800W 68.2427000 Sile-r NA Combustor Feeth 2-646+1 47.5230070 10.2230070 <td></td> <td>47.9207720</td> <td>102 2158630</td> <td>SEC 5-T151N-R90W</td> <td>07/24/2008</td> <td>Sales</td> <td>NA</td> <td>Combustor</td> <td>07/24/2008</td>		47.9207720	102 2158630	SEC 5-T151N-R90W	07/24/2008	Sales	NA	Combustor	07/24/2008
Perfile 1984 49 (1971) 19 (1971) Sieles NA Combustor Ferfile 1984 47 (1900) 10.2.23330 SCE 9 1521,M=90W 80 (127)700 Sieles NA Combustor Ferfile 19.24 47 (1900) 10.2.23340 SCE 9 151,M=80W 80 (127)700 Sieles NA Combustor Ferfile 19.24 47 (1900) 10.2.23450 SCE 9 112,M=80W 80 (127)700 Sieles NA Combustor Ferfile 19.24 47 (1900) 10.2.23450 SCE 9 112,M=80W 80 (127)700 Sieles NA Combustor Ferfile 29.24 47 (1900) 10.2.23460 SCE 9 112,M=80W 80 (127)700 Sieles NA Combustor Ferfile 29.24 47 (1900) 10.2.23460 SCE 2 112,M=80W 80 (127)700 Sieles NA Combustor Ferfile 29.24 47 (1900) 10.2.23400 SCE 2 112,M=80W 80 (127)700 Sieles NA Combustor Ferfile 29.24 47 (1900) 10.2.23400 SCE 2 112,M=80W 80 (127)700 Sieles NA		47.933330	102.2516290	SEC 6-T151N-R90W	08/25/2009	Sales	NA	Combustor	6002/20/80
Fertile 1294H 47 550902B 10.2.239300 10.2.239300 10.2.239300 Combustor Combustor Fertile 1234H 47 580902B 10.2.239300 CE T/1131466WW 56/12/2000 Sale: NA Combustor Fertile 1234H 47 582902B 10.2.2793100 CE T/1131466WW 56/12/2000 Sale: NA Combustor Fertile 1244H 47 58239B 10.2.272400 CE T/1131466WW 56/12/2000 Sale: NA Combustor Fertile 1244H 47 58239B 10.2.272400 CE T/1131466WW 56/12/2000 Sale: NA Combustor Fertile 224H 47 58239B 10.2.272400 CE T/1131466WW 56/12/2000 Sale: NA Combustor Fertile 224H 47 58239B 10.2.272400 SC Z/1131466WW 56/12/2000 Sale: NA Combustor Fertile 224H 47 58238B 10.2.272400 SC Z/113146WW 56/12/2000 Sale: NA Combustor Fertile 224H 47 58238B 10.2.272400 SC Z/1131446WW 56/12/200 Sale: <td>-</td> <td>47.9063120</td> <td>102 2200970</td> <td>SEC 8-T151N-R90W</td> <td>08/23/2009</td> <td>Sales</td> <td>NA</td> <td>Combustor</td> <td>6002/20/80</td>	-	47.9063120	102 2200970	SEC 8-T151N-R90W	08/23/2009	Sales	NA	Combustor	6002/20/80
Fertile 1.1.1.0		47.9190780	102.2133140	SEC 9-T151N-R90W	08/12/2009	Sales	NA	Combustor	08/07/2009
Feetle 3.3.8.H. 47.8.22.27/2009 SCE D. \$10,120.00 Side 1.3.1.2.0 NA Combustor Feetle 1.3.2.H. 47.832.00 10.2.2.20.00 SCE D. \$10,120.00 Side 1.3.1.0 NA Combustor Feetle 2.3.2.H. 47.832.00 10.2.2.2.20.00 SCE D. \$10,120.00 Side 2.0.0 NA Combustor Feetle 2.3.2.H. 47.822.00 10.2.2.2.2.00 SCE D. \$10,120.00 Side 2.0.0 NA Combustor Feetle 2.3.2.H. 47.822.00 10.2.2.2.0.00 SCE D. \$10,120.00 Side 2.0.0 NA Combustor Feetle 2.3.2.H. 47.822.00 10.2.2.2.0.00 SCE D. \$10,120.00 Side 2.0.0 NA Combustor Feetle 2.3.2.H. 47.822.00 10.2.2.2.0.00 SCE D. \$10,120.00 Side 2.0.0 NA Combustor Feetle 2.3.2.H. 47.822.00 10.2.2.2.0.00 SCE D. \$10,120.00 Side 2.0.0 NA Combustor Feetle 2.3.2.H. 47.8.2.0.00 10.2.2.2.0.00 Side 2.0.0 NA Combustor Feetle 2.3.2.H. 47.8.2.0.00 47.8.2.0.00 47.8		47,9190030	102.1919000	30	06/07/2010	Sales	NA	Combustor	06/07/2010
EACH PATH 47 877360 10.2 220100 ESC 07 17314499W 05/07/2010 Sales NA Combustor Feetle B-22HH 47 877360 10.2 250260 50.2 25010 50.0 25040 07.0 27000 50.0 0 NA Combustor Feetle B-22HH 47 863380 10.2 216569 55.0 0.0 170700 5366 NA Combustor Feetle B-22HH 47 863380 10.2 216599 55.0 0.0 170700 5366 NA Combustor Feetle B-23HH 47 863380 10.2 216599 55.0 0.0 170700 5366 NA Combustor Feetle B-23HH 47 863380 10.2 26550 55.0 0.0 170700 5366 NA Combustor Feetle B-23HH 47 863380 10.2 26500 55.0 0.0 170700 5366 NA Combustor Feetle B-24HH 47 863080 10.2 26500 55.0 0.0 170700 5366 NA Combustor Feetle B-25HH 47 860100 10.2 26700 55.0 0.0 170700 5366 NA Combustor Feetle B-25HH 47 860100 10.2 26700		47,8920850	102 2375490	E.	60/12/2009	Sales	NA	Combustor	09/12/2009
Seriel B 20HH 40 A 2334499 10 A 2004/2000 Sales NA Combustor Feetle B 20HH 40 A 3334499 10 A 234490 10 A 234490 NA Combustor Feetle B 20HH 40 A 3344499 10 A 2344490 10 A 234490 NA Combustor Feetle B 20HH 40 A 3344490 10 A 234490 10 A 234490 NA Combustor Feetle B 20 AH 40 A 3844490 10 A 234490 10 A 244490 NA Combustor Feetle B 20 AH 40 A 344440 40 A 344440 40 A 344440 40 A 344440 10 A 344440 10 A 344440 Feetle B 20 AH 40 A 344440 40 A 344440 40 A 344440 40 A 344440 A 344440 <t< td=""><td>Fertile 14-17H</td><td>47.8919750</td><td>102.2201300</td><td></td><td>05/03/2010</td><td>Sales</td><td>NA</td><td>Combustor</td><td>05/03/2010</td></t<>	Fertile 14-17H	47.8919750	102.2201300		05/03/2010	Sales	NA	Combustor	05/03/2010
Fertile 19.24H 47.3543940 10.23490 STG CTT151AB90W 07/10/1200 Sales NA Combustor Fertile 19.24H 47.8653360 10.2.241390 STG CTT151AB90W 06/12/2000 Sales NA Combustor Fertile 19.24H 47.8653360 10.2.241390 STG CTT151AB90W 06/12/2000 Sales NA Combustor Fertile 29.24H 47.8653360 10.2.213900 STG STT151AB90W 06/12/2000 Sales NA Combustor Fertile 29.24H 47.8653361 10.2.213900 STG STT151AB90W 10/12/2000 Sales NA Combustor Fertile 29.24H 47.8653361 10.2.2131000 STG STT151AB90W 10/12/2000 Sales NA Combustor Fertile 29.24H 47.8651360 10.2.2131000 STG STT151AB90W 10/12/2000 Sales NA Combustor Fertile 29.24H 47.8651360 10.2.2131000 STG STT151AB90W 10/12/2000 Sales NA Combustor Fertile 29.24H 47.8651260 10.2.2131000 STG STT151AB90W		47.8773960	102.2156630		07/04/2010	Sales	NA	Combustor	07/05/2010
Fertile 23-9H 47,883380 102,213960 55,946 NA Combustor Fertile 23-9H 47,883380 102,213960 55,02,2120 55,646 NA Combustor Fertile 23-9H 47,883380 102,213540 55,03 51,03 NA Combustor Fertile 23-2H 47,8833810 102,135409 55,02 51,03 NA Combustor Fertile 23-2H 47,8833810 102,135404 55,02 102,135404 55,02 NA Combustor Fertile 23-2H 47,8833810 102,135404 55,02 102,135404 55,02 102,135404 55,02 102,135404 55,02 102,02		47,5324490	102.1234670	1	07/07/2010	Sales	NA	Combustor	07/08/2010
Fertile 23-19H 47 8663640 102 2356620 SEC 24-1121N-4990W D6/212/2002 Sales NA Combustor Fertile 23-19H 47 863180 102 133640 SEC 24-1131N-4990W D6/212/2002 File PIF file Combustor Fertile 23-27H 47 863180 102 133040 SEC 24-1131N-4990W D6/212/2002 Sales NA Combustor Fertile 23-28H 47 8631396 102 133040 SEC 24-1131N-4990W D6/212/2002 Sales NA Combustor Fertile 23-28H 47 8631396 102 213040 SEC 24-1131N-4990W D6/212/2002 Sales NA Combustor Fertile 24-28H 47 864139 102 213040 SEC 24-1131N-490W D6/212/2002 Sales NA Combustor Fertile 24-28H 47 864139 102 213040 SEC 24-1131N-490W D6/212/2002 Sales NA Combustor Fertile 24-28H 47 864130 102 213040 SEC 24-1131N-490W D6/212/2002 Sales NA Combustor Fertile 24-28H 47 864120 102 21312040		47.8633360	102,2411950		0102/21/5010	Sales	NA	Combustor	06/13/2010
Fertile 29.19H 47.8856120 10.27130AO SCC 27.11310A BOW 109/21/20D Sales NA Combustro Fertile 29.28H 47.8856120 102.1330AO SCC 27.11310A BOW 105/01/2010 Sales NA Combustro Fertile 29.28H 47.865020Q 102.1330AO SCC 27.11310A BOW 105/01/2010 Sales NA Combustro Fertile 29.28H 47.865020Q 102.1330AO SCC 27.11310A BOW 105/01/2010 Sales NA Combustro Fertile 29.28H 47.865020Q 102.1330AO SCC 27.11310A BOW 105/01/2010 Sales NA Combustro Fertile 29.24H 47.866020Q 102.23720 SCC 27.1131A BOW 105/14/2011 Sales NA Combustro Fertile 29.24H 47.866020Q 102.23720Q SCC 27.1131A BOW SCC 27.1131A BOW 105/14/2011 Sales NA Combustro Fertile 29.24H 47.866020Q 102.23720Q SCC 27.1131A BOW SGC 27.1131A BOW 105/14/2011 NA Combustro Fertile 27.24H 47.866020Q		47.8633980	102,2159630	SEC 29-T151N-R90W	06/26/2011	Sales	NA	Combustor	06/26/2011
Fertle 29-27H 47 853180 Det 27 30-00 Filt File PH File Combustor Fertle 29-27H 47 853180 102 130-00 FEG 24-1131N-890W 10/19/7000 File PH File Combustor Fertle 23-23H 47 8531279 102 23113N-890W 56 27 1131N-890W 56 57 57 57 57 57 57 57 57 58 58 58 58 58 58 58 58 58 58 58 58 58	Fertile 23-19H	47.8896040	102.2556530	SEC 19-T151N-R90W	6002/22/60	Sales	NA	Combustor	6002/22/60
47 861279G 102 2131000 SEC 211511M-890W D6/05/2010 Sales NA Combustor 47 861279G 102 2131000 SEC 23-1151M-890W D6/05/2010 Sales NA Combustor 47 861279G 102 213730 SEC 23-1151M-890W D6/05/2010 Sales NA Combustor 47 86127B 102 213730 SEC 23-1151M-890W D6/05/2010 Sales NA Combustor 47 86127B 102 213730 SEC 23-1151M-890W D6/14/2010 Sales NA Combustor 47 86127B 102 213730 SEC 23-1151M-890W D6/14/2010 Sales NA Combustor 47 86100 102 21378B SEC 24-1151M-890W D6/14/2010 Sales NA Combustor 47 920783 102 21280B SEC 4-1151M-890W D6/14/2010 Sales NA Combustor 47 920783 102 21280B SEC 4-1151M-890W D6/14/2010 Sales NA Combustor 47 929410 10 21 212A SEC 4-1151M-890W D6/14/2010 Sales NA <td< td=""><td>Fertile 29-27H</td><td>47,8631810</td><td>102.1730400</td><td>SEC 27-T151N-R90W</td><td>10/19/2010</td><td>Flare</td><td>Pit Flare</td><td>Combustor</td><td>10/19/2010</td></td<>	Fertile 29-27H	47,8631810	102.1730400	SEC 27-T151N-R90W	10/19/2010	Flare	Pit Flare	Combustor	10/19/2010
47 8612250 102 2131080 EC 62 31151N-R90W 06/16/2010 Sales NA Combustor 47 8612269 102 2174080 5C 62 21751N-R90W 06/16/2010 Sales NA Combustor 47 861269 102 2174080 5C 62 21751N-R90W 06/16/2010 Sales NA Combustor 47 861200 102 2174080 5C 62 21751N-R90W 06/14/2011 Sales NA Combustor 47 861008 102 213709 5C 62 21751N-R90W 06/14/2011 Sales NA Combustor 47 861008 102 231009 102 231009 56 62 81 NA Combustor 47 861008 102 23104 5C 62 7151N-R90W 06/14/2011 Sales NA Combustor 47 86108 102 23104 102 23104 06/14/2011 Sales NA Combustor 47 86108 102 23104 102 23104 06/14/2011 Sales NA Combustor 47 86108 102 23104 102 23104 06/14/2011 Sales NA Combustor 47 86128 <td>Fertile 30-28H</td> <td>47.8630400</td> <td>102 1991590</td> <td>SEC 28-T151N-R90W</td> <td>05/07/2010</td> <td>Sales</td> <td>NA</td> <td>Combustor</td> <td>05/08/2010</td>	Fertile 30-28H	47.8630400	102 1991590	SEC 28-T151N-R90W	05/07/2010	Sales	NA	Combustor	05/08/2010
47,546729 10,237/30408 SEC 7-1151N-R90W 60/99/2010 Sales NA Combustor 47,546729 10,237/30408 SEC 7-1151N-R90W 05/18/2020 Sales NA Combustor 47,546729 10,237/3030 SEC 7-1151N-R90W 05/18/2010 Sales NA Combustor 47,546729 10,237/3030 SEC 2-1151N-R90W 05/18/2011 Sales NA Combustor 47,550783 10,223/3030 SEC 4-1151N-R90W 05/18/2011 Sales NA Combustor 47,550783 10,220784-990W SEC 4-1151N-R90W 04/12/2010 Sales NA Combustor 47,550783 10,2207860 SEC 4-1151N-R90W 04/12/2000 Sales NA Combustor 47,550783 10,2207860 SEC 4-1151N-R90W 04/12/2000 Sales NA Combustor 47,550780 10,220789 SEC 14-115N-R90W 04/12/2000 Sales NA Combustor 47,550780 SEC 14-115N-R90W 04/12/2000 Sales NA Combustor	Fertile 32-33H	47.8612750	102.2131080	SEC 33-T151N-R90W	06/16/2010	Sales	NA	Combustor	06/17/2010
Fertile 33-32H 47 884230 102 2137080 SEC 27151N-R90W DS/18/2000 Sales NA Combustor Fertile 33-32H 47 8601006 102 2351000 SEC 28-1151N-R90W DS/18/2010 Sales NA Combustor Fertile 34-23H 47 8601006 102 2351000 SEC 28-1151N-R90W DS/18/2010 Sales NA Combustor Fertile 45-23H 47 8601006 102 235100 SEC 28-1151N-R90W DS/18/2010 Sales NA Combustor GDR 1-7H 47 990100 102 235100 SEC 28-1151N-R90W DS/18/2010 Sales NA Combustor GDR 1-7H 47 990100 102 23500 SEC 11-152N-R90W DS/18/2000 Sales NA Combustor GDR 1-7H 47 99010 102 23500 SEC 11-152N-R90W DS/18/2000 Sales NA Combustor Hevril 2-14H 47 99010 102 2379410 SEC 24-1152N-R90W DS/18/2000 Sales NA Combustor Liberty 4-13H 47 99020 102 2379410 SEC 4-1152N-R90W DS/18/2000 </td <td></td> <td>47.8610380</td> <td>102.2507410</td> <td>SEC 31-T151N-R90W</td> <td>06/09/2010</td> <td>Sales</td> <td>NA</td> <td>Combustor</td> <td>06/10/2010</td>		47.8610380	102.2507410	SEC 31-T151N-R90W	06/09/2010	Sales	NA	Combustor	06/10/2010
47 9661006 10.2 235 1000 SEC 28-1751N-R90W 06/14/2010 Sales NAA Combustor Combustor 47 8691008 10.2 235 1000 SEC 28-1751N-R90W 06/14/2010 Sales NAA Combustor Combustor 47 8901008 10.2 2361204 SEC 28-1751N-R90W 06/14/2010 Sales NAA Combustor Combustor 47 9930110 10.2 1693202 SEC 4151N-R90W 06/14/2010 Sales NAA Combustor Combustor 47 9930110 10.2 1693202 SEC 41152N-R90W 06/14/2008 Sales NAA Combustor Combustor 47 9930110 10.2 1693202 SEC 41152N-R90W 06/14/2008 Sales NAA Combustor Combustor 47 9930110 10.2 1693202 SEC 41152N-R90W 06/14/2008 Sales NAA Combustor Combustor 47 9065450 10.2 220320 SEC 41152N-R90W 06/14/2008 Sales NAA Combustor A7 8829320 10.2 220320 SEC 41151N-R91W 06/14/2010 Sales NAA Combustor A7 8829320 10.2 220330 SEC 28-1151N-R91W 06/14/2010 Sales NAA VRU NRU NRU A7 882950 10.2 220330 SEC 28-1151N-R91W 06/14/2010 Sales NAA Combustor A7 882950 10.2 220330 SEC 28-1151N-R91W 06/14/2010 Sales NAA Combustor A7 882950 10.2 220330 SEC 28-1151N-R91W 06/14/2010 Sales NAA Combustor A7 882950 10.2 220330 SEC 28-1151N-R91W 06/14/2010 Sales NAA Combustor A7 882950 10.2 220330 SEC 28-1151N-R91W 06/14/2010 Sales NAA Combustor A7 882950 10.2 220330 SEC 28-1151N-R91W 06/14/2010 Sales NAA Combustor A7 882950 10.2 220330 SEC 28-1151N-R91W 06/14/2010 Sales NAA Combustor A7 882950 10.2 220330 SEC 28-1151N-R91W 06/14/2010 Sales NAA Combustor A7 882950 10.2 220330 SEC 28-1151N-R91W 06/14/2010 Sales NAA Combustor A7 8839510 10.2 230329 SEC 28-1151N-R91W 06/14/2010 Sales NAA Combustor A7 8839510 10.2 230329 SEC 28-1151N-R91W 06/14/2010 Sales NAA Combustor NA A7 8839510 10.2 230329 SEC 28-1151N-R91W 06/14/2010 Sales NAA Combustor NA A7 8839510 10.2 230329 SEC 28-1151N-R91W 06/14/2010 Sales NAA Combustor NA A7 8839510 10.2 230329 SEC 28-1151N-R91W 06/14/2010 Sales NAA Combustor NA A7 8839510 10.2 230329 SEC 28-1151N-R91W 06/14/2010 Sales NA NA Combustor NA A7 8839510 10.2 230329 SEC 28-1151N-R91W 06/14/2011 Sales NA NA Combustor NA A7 8839510 10.2 230329 SEC 28-1151N-R91W 06/14/2011 Sales NA NA COMBUSTOR NA NA NA NA NA NA N	Fertile 35-32H	47.8484290	102 2174080	SEC 32-T151N-R90W	09/18/2009	Sales	NA	Combustor	09/01/2009
47.890100B 102.2351000 SEC 28-T151N-R90W 07/04/2010 Sales NA Combustor 47.890100B 102.2381200 SEC 28-T151N-R90W 06/12/2010 Sales NA Combustor 47.9902010 102.2381200 SEC 27-T152N-R90W 06/12/2010 Sales NA Combustor 47.9902011 102.198870 SEC 27-T152N-R90W 06/12/200B Sales NA Combustor 47.9936720 102.2208280 SEC 27-T152N-R90W 06/12/200B Sales NA Combustor 47.9954710 102.2208280 SEC 27-T152N-R90W 06/10/200B Sales NA Combustor 47.9954720 102.2208280 SEC 27-T152N-R90W 06/10/200B Sales NA Combustor 47.995470 47.995470 SEC 27-T152N-R90W 06/10/200B Sales NA VRU 47.995470 47.995470 SEC 27-T152N-R90W 06/12/2010 Sales NA VRU 47.995470 47.8988430 102.270430 SEC 27-T151N-R91W 06/12/2010 Sales	Fertile 37-07H	47 9051700	102.2373730	SEC 7-T151N-R90W	05/18/2010	Sales	NA	VRU	05/20/2010
47 8758140 102.213240 SEC 24TISIN-R90W 06/14/2011 Sales NA Combustor 47 92/07830 102.1136499 SEC 47151N-R90W 04/202/2010 Sales NA Combustor 47 93/0710 102.198700 SEC 47151N-R90W 03/16/2008 Sales NA Combustor 47 99/03110 102.198300 SEC 47152N-R90W 06/12/2007 Sales NA Combustor 47 99/03110 102.208300 SEC 14-1152N-R90W 09/10/2008 Sales NA Combustor 47 99/64/56 102.208800 SEC 14-1152N-R90W 09/10/2008 Sales NA Combustor 47 99/64/56 102.20880 SEC 14-1152N-R90W 09/10/2008 Sales NA VRU 47 904/56 102.20880 SEC 14-1151N-R90W 09/10/2008 Sales NA VRU 47 904/56 102.20880 SEC 24-1151N-R91W 05/11/2010 Sales NA VRU 47 904/56 102.20880 SEC 24-1151N-R91W 05/11/2010 Sales NA VRU <	Fertile 38-20H	47.8901008	102.2351000	SEC 28-T151N-R90W	07/04/2010	Sales	NA	Combustor	01/02/2010
PerTILE 101-144H 47 9920783 102,205860 SEC 71153A-R89W 0472/2001 Sales NA Combustor Gewing 1-9H 47 9930110 102,1998700 SEC 71152A-R89W 08/12/2000 Sales NA Combustor Gewing 1-9H 47 9930110 102,1998700 SEC 1-1152A-R90W 08/12/2000 Sales NA Combustor HG 1-14H 47 9930110 102,1998700 SEC 1-1152A-R90W 09/10/2008 Sales NA Combustor HG 1-14H 47 9930110 102,2198700 SEC 1-115A-R90W 09/10/2008 Sales NA Combustor Liberty 2-14H 47 994020 102,219860 SEC 1-115A-R90W 10/2/2000 Sales NA Combustor Liberty 4-13H & Liberty 103-13H 47 994020 102,279800 SEC 1-115A-R91W 10/2/2000 Sales NA VRU Liberty 4-13H & Liberty 103-13H 47 897640 102,279400 Sales NA VRU Liberty 6-24H 47 897640 102,279400 Sales NA VRU Libert	Fertile 45-29H	47.8758140	102 2312940	SEC 29-T151N-R90W	06/14/2011	Sales	AN	Combustor	06/14/2011
GDR 1.7H 47,9932938 SEC 71136A99W 08/12/2008 Sales NA Combustor GEVIN 2.7H 47,993210 102,1386A99 SEC 9115AV-R90W 08/12/2008 Sales NA Combustor Hev/a 1.3H 47,99310 102,189330 SEC 9115AV-R90W 01/12/2008 Sales NA Combustor Hev/a 1.3H 47,996310 102,279830 SEC 8115AV-R90W 01/12/2008 Sales NA Combustor Hev/a 1.8H 47,996320 102,279830 SEC 8115AV-R90W 01/12/2009 Sales NA Combustor Uberty 2.1H 47,996340 102,277830 SEC 115IN-R91W 12/2/2009 Sales NA VRU Uberty 4.13H Uberty 4.13H Uberty 6.25H NA NA VRU VRU Uberty 4.13H 47,987840 102,277030 SEC 5.115IN-R91W 05/12/2010 Sales NA VRU Uberty 0.23H 47,9886210 102,277033 SEC 2.115IN-R91W 05/12/2010 Sales NA Combustor Ubert	Fertile 101-04H	47.9207830	102.2058690	SEC 4-T151N-R90W	04/22/2010	Sales	NA	Combustor	04/23/2010
47/9930110 102.1998700 SEC 9-1753N-R90W 08/12/2009 Sales NA Combustor 47/9930110 102.1998700 SEC 14-1752N-R90W 01/28/2008 Sales NA Combustor 47/9930110 102.2798280 SEC 14-1751N-R90W 09/10/2008 Sales NA Combustor 47/994570 102.2798800 SEC 11-151N-R90W 09/10/2008 Sales NA Combustor 47/9946750 102.279880 SEC 11-151N-R91W 12/24/2010 Sales NA VRU berty 103-13H 47/994650 102.279880 SEC 13-151N-R91W 09/10/2008 Sales NA VRU berty 103-13H 47/994660 102.27940 Sales NA VRU VRU berty 103-13H 47/99460 Sales NA VRU VRU berty 103-13H 47/99890 102.279480 SEC 21-151N-R91W 09/14/2010 Sales NA Combustor berty 101-12H 47/96630 102.279480 SEC 21-151N-R91W 2/11/2010 Sales NA<	GDR 1-7H	47.9932958	102 1136499	SEC 7-T152N-R89W	03/26/2008	Sales	NA	Combustor	03/26/2008
47 993310 102.1693500 SEC 14-1152N-R90W 01/20/2008 Sales NA Combustor 47 993310 102.2298280 SEC 8-1152N-R90W 09/10/2008 Sales NA Combustor 47 9934502 102.2298280 SEC 11-115IN-R91W 12/23/2009 Sales NA VRU 47 9047650 102.2799410 SEC 13-115IN-R91W 12/23/2010 Sales NA VRU 47,8924920 102.2799420 SEC 13-115IN-R91W 08/24/2010 Sales NA VRU 47,8924920 102.2799430 SEC 13-115IN-R91W 08/24/2010 Sales NA VRU 47,8758420 102.279430 SEC 23-115IN-R91W 09/14/2010 Sales NA VRU 47,8758420 102.279480 SEC 23-115IN-R91W 09/14/2010 Sales NA Combustor 47,87589560 102.279480 SEC 24-115IN-R91W 2/11/2011-2/22/2011 Sales NA Combustor 47,8639310 102.279480 SEC 24-115IN-R91W 08/17/2010 Sales NA Combus	Geving 1-9H	47,9930110	102.1998700	SEC 9-T152N-R90W	08/12/2007	Sales	NA	Combustor	08/12/2007
47 9346720 102.2288280 SEC 8-T152N-R99W 09/10/2008 Sales NA Combustor A7.90643650 102.2298300 SEC 13-T152N-R99W 12/23/2009 Sales NA Combustor A7.90643650 102.2794310 SEC 13-T151N-R91W 12/22/2010 Sales NA VRU A7.80643650 102.2778080 SEC 13-T151N-R91W 09/08/2010 Sales NA VRU A7.8758420 102.2776430 SEC 24-T151N-R91W 05/21/2010 Sales NA VRU A7.8758420 102.2776430 SEC 24-T151N-R91W 05/21/2010 Sales NA VRU A7.8758420 102.2776430 SEC 24-T151N-R91W 05/21/2010 Sales NA VRU Uberty LR 16-36H 47.8858560 102.2776430 SEC 24-T151N-R91W 2/11/2011 Sales NA Combustor Uberty LD 1-12H 47.86589560 102.2779480 SEC 24-T151N-R91W 2/11/2010 Sales NA Combustor A7.8639110 102.277980 SEC 24-T151N-R91W 06/16/2011 <td>HG 1-14H</td> <td>47 9903110</td> <td>102.1693500</td> <td>SEC 14-T152N-R90W</td> <td>01/28/2008</td> <td>Sales</td> <td>NA</td> <td>Combustor</td> <td>01/28/2008</td>	HG 1-14H	47 9903110	102.1693500	SEC 14-T152N-R90W	01/28/2008	Sales	NA	Combustor	01/28/2008
Liberty 2-11H 47,9065450 102,279850 SEC 11-115.IN-R91W 12/23/2009 Sales NA Combustor Liberty 2-13H 47,8924920 102,2797410 SEC 14-115.IN-R91W 12/22/2010 Sales NA VRU Liberty 3-13H 47,8924920 102,2797410 SEC 13-115.IN-R91W 08/24/2010 Sales NA VRU Liberty 6-24H 47,8838420 102,277630 SEC 24-115.IN-R91W 08/24/2010 Sales NA VRU Liberty 6-25H 47,8758420 102,2770430 SEC 24-115.IN-R91W 09/14/2010 Sales NA VRU Liberty 6-25H 47,88386210 102,2770430 SEC 24-115.IN-R91W 09/14/2010 Sales NA VRU Liberty 10-3H 47,987886210 102,2737510 SEC 24-115.IN-R91W 09/14/2010 Sales NA Combustor Liberty 10-3H 47,987886210 102,2737510 SEC 24-115.IN-R91W 08/17/2010 Sales NA Combustor Liberty 10-3H 47,98833910 102,2732890 SEC 24-115.IN-R91W <	~	47.9936720	102.2208280		09/10/2008	Sales	AN	Combustor	03/18/2010
Uberty 3-14H 47.8924920 102.2799410 SEC 14-1151N-R91W 12/22/2010 Sales NA VRU Uberty 4-13H & Uberty 103-13H 47.897620 102.2778080 SEC 13-1151N-R91W 09/08/2010 Sales NA VRU Uberty 6-13H 47.8978470 102.27766370 SEC 25-1151N-R91W 09/08/2010 Sales NA VRU Uberty 6-24H 47.8937090 102.2776430 SEC 25-1151N-R91W 09/12/1/2010 Sales NA VRU Uberty 6-25H 47.8937090 102.2776430 SEC 1-151N-R91W 09/14/2010 Sales NA VRU Uberty 09-23H 47.889510 102.2737510 SEC 23-1151N-R91W 09/14/2010 Sales NA Combustor Uberty 10-36H 47.967401 102.2737510 SEC 23-1151N-R91W 08/17/2010 Sales NA Combustor Uberty 10-26H 47.967401 102.273750 SEC 23-1151N-R91W 08/17/2010 Sales NA Combustor Uberty 18 17-13H 47.8833910 102.2819940 SEC 23-1151N-R91W <td< td=""><td>-</td><td>47,9065450</td><td>102 2798500</td><td></td><td>12/23/2009</td><td>Sales</td><td>NA</td><td>Combustor</td><td>01/04/2010</td></td<>	-	47,9065450	102 2798500		12/23/2009	Sales	NA	Combustor	01/04/2010
Uberty 02-24H 47.8047650 102.2778060 SEC 13-1151N-R91W 09/08/2010 Sales NA VRU Uberty 02-24H 47.8898420 102.2766370 SEC 24-T151N-R91W 09/08/2010 Sales NA VRU Uberty 0.25H 47.8896210 102.270430 SEC 24-T151N-R91W 05/21/2010 Sales NA VRU Uberty 0.25H 47.8896210 102.270430 SEC 24-T151N-R91W 05/21/2010 Sales NA VRU Uberty 0.25H 47.8896210 102.270430 SEC 24-T151N-R91W 05/21/2010 Sales NA VRU Uberty 10-36H 47.8896210 102.273751 SEC 24-T151N-R91W 05/11/2010 Sales NA Combustor Uberty 10-36H 47.8674H 47.863410 102.239480 SEC 24-T151N-R91W 08/17/2010 Sales NA Combustor Uberty 10-26H 47.8837410 102.239480 SEC 24-T151N-R91W 06/16/2010 Sales NA Combustor Uberty 18 17-11H 47.8938710 102.2834930 SEC 24-T151N-R91W	Uberty 3-14H	47.8924920	102.2797410		12/22/2010	Sales	AN	VRU	12/22/2010
Liberty 05-24H 47.8888430 102.2743380 SEC 24-1551N-R91W 05/201201 Sales NA VRU Liberty 6-25H 47.875840 102.270430 SEC 24-1551N-R91W 05/21/2010 Sales NA VRU Liberty 8-03H 47.98737090 102.270430 SEC 24-1551N-R91W 07/21/2010 Sales NA VRU Liberty 9-23H 47.8856210 102.270430 SEC 24-1551N-R91W 09/14/2010 Sales NA VRU Liberty 103-26H 47.86589560 102.279380 SEC 24-1551N-R91W 09/14/2010 Sales NA Combustor/NRU Liberty 100-26H 47.8651410 102.2819240 SEC 24-1551N-R91W 08/17/2010 Sales NA Combustor Liberty 100-26H 47.933710 102.2819240 SEC 24-1551N-R91W 08/17/2010 Sales NA Combustor Liberty 100-26H 47.933710 102.2834920 SEC 24-1551N-R91W 06/16/2010 Sales NA Combustor Liberty 100-26H 47.863340 102.2834980 SEC 1-151N-R91W <t< td=""><td>Liberty 4-13H & Liberty 103-13H</td><td>47.9047650</td><td>102.2778080</td><td></td><td>08/24/2010</td><td>Sales</td><td>AN</td><td>VRU</td><td>08/24/2010</td></t<>	Liberty 4-13H & Liberty 103-13H	47.9047650	102.2778080		08/24/2010	Sales	AN	VRU	08/24/2010
A7,8758420	Uberty 05-24H	47.8898430	102.2741380		09/08/2010	Sales	NA	VRU	09/08/2010
47,9337090 102,2770430 SEC1-113,N-R9TW 07/21/2010 Sales NA VRU Uberty LR 16-36H 47,8859560 102,2793890 SEC 23-1151N-R9TW 09/14/2010 Sales NA Combustor/NRU Uberty LR 16-36H 47,8859560 102,273480 SEC 23-1151N-R9TW 2/11/2011-2/2/2011 Sales NA Combustor Uberty 101-12H 47,9651410 102,273480 SEC 23-1151N-R9TW 08/11/2010 Sales NA Combustor 47,9631410 102,2752890 SEC 24-1151N-R9TW 08/11/2010 Sales NA Combustor 47,9883910 102,2312930 SEC 23-1151N-R9TW 06/16/2011 Sales NA Combustor 47,9081470 102,2819370 SEC 23-1151N-R9TW 06/16/2011 Sales NA PRT Flare 47,9081470 102,2879570 SEC 23-1151N-R9TW 03/03/2011 Sales NA PRT Flare	Liberty 6-25H	47.8758420	102.2766370	SEC 25-1151N-R91W	05/21/2010	Sales	AN	VRU	05/22/2010
Uberty LR 16-36H 47.8896210 102.2793890 SEC 24-1151N-R91W 2/11/2011-2/22/2011 Sales NA VRU Uberty LR 16-36H 47.889560 102.2373510 SEC 24-1151N-R91W 2/11/2011-2/2021 Sales NA Combustor/NRU Uberty 101-12H 47.905790 102.2349480 SEC 24-1151N-R91W 08/31/2010 Sales NA Combustor 47.9037110 102.231940 SEC 24-1151N-R91W 11/12/2010 Sales NA Combustor 47.9037110 102.2304980 SEC 24-1151N-R91W 06/16/2011 Sales NA Combustor 47.9081470 102.2819290 SEC 24-1151N-R91W 06/16/2011 Sales NA PRt Flare 47.9081470 102.2819290 SEC 24-1151N-R91W 06/16/2011 Sales NA PRT Flare 47.9081470 102.2819290 SEC 24-1151N-R91W 06/16/2011 Sales NA PRT Flare	Liberty 8-01H	47,9337090	102.2770430	SEC 1-T151N-R91W	07/21/2010	Sales	AN	VRU	07/21/2010
Uberty 10-36H & Uberty 101-12H 47.8583560 102.737510 5EC 36-1151N-F91W 27.11/2011-272201 Sales NA Combustor/NHU Uberty 23-12H & Uberty 101-12H 47.8613410 102.281940 5EC 12-1151N-F91W 08/31/2010 Sales NA Combustor Uberty 23-12H & Uberty 101-12H 47.8613710 102.281940 5EC 12-1151N-F91W 08/31/2010 Sales NA Combustor Uberty 102-01H 47.933710 102.281940 5EC 26-1151N-F91W 04/07/2010 Sales NA Combustor Uberty 18 14-23H 47.8883910 102.281940 5EC 23-1151N-F91W 06/16/2011 Sales NA Combustor Uberty 18 17-13H 47.8883910 102.281930 5EC 11-1151N-F91W 06/16/2011 Sales NA Fit Flare Uberty 18 17-13H 47.898870 102.2819370 5EC 23-1151N-F91W 03/02/2011 Sales NA Combustor		47.8896210	102.2793890	SEC 23-1151N-H91W	09/14/2010	Sales	V.	VRU	09/14/2010
Liberty 13-11H 47.9067980 102.2594880 SEC 12-1151N-R91W 08/31/2010 Sales NA Combustor Liberty 10-26H 47.8631410 102.259480 SEC 12-1151N-R91W 08/17/2010 Sales NA Combustor Liberty 10-26H 47.9331410 102.252890 SEC 11-1151N-R91W 08/17/2010 Sales NA Combustor Liberty R 14-23H 47.9883910 102.2904980 SEC 21-1151N-R91W 06/16/2011 Sales NA Combustor Liberty R 17-13H 47.9081470 102.2832930 SEC 11-1151N-R91W 06/16/2011 Sales NA PRt Flare Liberty R 17-13H 47.899870 102.2879570 SEC 21-1151N-R91W 03/02/2011 Sales NA Combustor	-	47.8589560	102.2737510	SEC 36-T151N-R91W	2/11/2011-2/22/2011	Sales	NA	Combustor/VRU	02/11/2011
Uberty 100-26H 47.8631410 102.2819240 SEC 26-TISIN-R91W 08/17/2010 Sales NA Combustor Uberty 102-26H 47.8631410 102.283940 SEC 26-TISIN-R91W 11/12/2010 Sales NA Combustor Uberty 102-21H 47.883910 102.2804980 SEC 23-TISIN-R91W 04/07/2011 Sales NA Combustor Uberty R 17-11H 47.808170 102.2839570 SEC 23-TISIN-R91W 06/16/2011 Sales NA Combustor Uberty R 17-11H 47.8798870 102.2839570 SEC 23-TISIN-R91W 03/02/2011 Sales NA Combustor	-	47.9067980	102.2594880	SEC 12-T151N-R91W	08/31/2010	Sales	NA	Combustor	08/31/2010
Liberty 12-01H 47-933710 102.2752890 SEC 1-151N-R91W 11/12/2010 Sales NA Combustor Liberty B. 17-11H 47-898370 102.2904980 SEC 23-175.N-R91W 04/07/2011 Sales NA Pri Flare Liberty B. 17-11H 47-8798870 102.2879570 SEC 23-115.N-R91W 03/02/2011 Sales NA Pri Flare	-	47,8631410	102.2819240	SEC 26-T151N-R91W	08/17/2010	Sales	NA	Combustor	08/17/2010
Liberty B 14-23H 47.8883910 102.2904980 SEC 23-115.N-R91W 04/07/2011 Sales NA Combustor Liberty B 17-11H 47.9081470 102.2812930 SEC 11-115.N-R91W 06/16/2011 Sales NA Prt Flare Liberty B 19-23H 47.8798870 102.2879570 SEC 23-115.N-R91W 03/02/2011 Sales NA Combustor	-	47.9337110	102.2752890	SEC 1-1151N-R91W	11/12/2010	Sales	N.A.	Combustor	11/12/2010
Liberty IA 17-11H 47-8798870 102-2812930 SEC 11-115.IN-R91W 06/16/2011 Sales NA PIT Flare Liberty IA 19-23H 47-8798870 102-2879570 SEC 23-115.IN-R91W 03/02/2011 Sales NA Combustor	-	47.8883910	102 2904980	SEC 23-T151N-R91W	04/07/2011	Sales	AN	Combustor	04/07/2011
Liberty LR 19-23H 47.8798870 102.2879570 SEC 23-1151N-R91W 03/02/2011 Sales NA Combustor	-	47.9081470	102.2812930	SEC 11-T151N-R91W	06/16/2011	Sales	AN	Prt Flare	06/16/2011
	-	47.8798870	102.2879570	SEC 23-T151N-R91W	03/02/2011	Sales	NA	Combustor	03/02/2011

EOG Resources, Inc., Appendix A, Table A-1

No.	Source Name	Latitude	Longitude	Section- Township-Range	Well site completion date	Casinghead gas controlled or captured	Casinghead gas control device	Tank control device	Tank control device install date
27	Mandaree 1-10H	47,7448580	102,7045000	SEC 10-T149N-R94W	0102/10/60	Flane	Utility Flare	Combustor	0102/10/60
52	Mandaree 2-09H	47,7454030	102.7248610	SEC 9-T149N-R94W	08/08/2010	Flane	Utility Flare	Combustor	08/08/2010
53	Mandaree 4-15H	47 7186970	102.6855690	SEC 15-T149N-R94W	08/13/2010	Flare	Utility Flare	Combuster	08/13/2010
54	Mandaree 5-16H	47,7298690	102.7248610	SEC 16-T149N-R94W	10/16/2010	Flare	Utility Flare	Combustor	10/16/2010
55	Mandaree 5-20H	47.7169390	102.7471860	SEC 20-T149N-R94W	09/23/2010	Flare	Utility Flare	Combustor	09/23/2010
95	Mandanee 7-17H	47,7310830	102.7483890	SEC 17-T149N-R94W	09/27/2010	Flare	Utility Flare	Combustar	09/27/2010
57	Mandaree 9-04H	47,7594500	102,7157420	SEC 4-T149N-R94W	03/17/2011	Flare	Utility Flare	Combustor	03/17/2011
58	Mandaree 10-05H	47,7603140	102.7459970	SEC S-T149N-R94W	10/02/2010	Flare	Utility Flare	Combustor	10/02/2010
89	Mandaree 12-07H	47,7333610	102.7507280	SEC 7-T149N-R94W	0102/61/11	Flane	Utility Flare	Combustor	11/19/2010
60	Model 10-7H	47,9933000	102,1206860	SEC 7-T152N-R89W	02/09/2009	Sales	NA	Combustar	02/30/2009
19	Model 100-19H	47,9640810	102 1136840	SEC 19-T152N-R89W	10/04/2009	Sales	NA.	Combustor	11/01/2009
62	Parshall 3-19H	47.9642610	102.2425020	SEC 19-T152N-R90W	08/14/2009	Sales	NA	Combustar	08/07/2009
63	Parshall 4-20H	47.9643060	102 2188820	SEC 20-T152N-R90W	08/01/2008	Sales	A.A.	Cambustar	03/18/2010
64	Parshall S-21H	47,9641160	102.1989490	SEC 21-T152N-R90W	02/12/2008	Sales	NA	Combustar	03/18/2010
65	Parshall 6-22H	47.9642130	102.1748820	SEC 22-T152N-R90W	10/25/2008	Sales	NA.	Combustor	10/25/2008
99	Parshall 7-23H	47.9766310	102.1701970	SEC 23-T152N-R9DW	05/06/2008	Sales	NA	Combustar	05/06/2008
29	Parshall 8-24H.	47.9767970	102,1479010	SEC 24-T152N-R9DW	11/01/2008	Sales	NA	Combustor	11/01/2008
89	Parshall 9-30H	47,9621450	102.2508300	SEC 30-T152N-R90W	11/15/2008	Sales	NA	Combustor	11/15/2008
69	Parshall 10-29H	47.9620310	102 2309110	SEC 29-T152N-R90W	08/10/2009	Sales	NA	Combustor	08/02/2009
70	Parshall 11-28H	47.9619880	102.2133130	SEC 28-T152N-R90W	12/12/2008	Sales	NA	Combustor	03/18/2010
71	Parshall 12-27	47.9626790	12,1907510	SEC 27-T152N-R90W	02/12/2009	Sales	NA	Combustor	03/18/2010
7.5	Parshall 13-26H	47.9627330	102.1694130	SEC 26-T152N-R90W	10/18/2008	Sales	NA	Combustor	10/18/2008
73	Parshall 15-31H	47,9480390	102.2560780	SEC 31-7152N-R90W	08/08/2006	Sales	NA.	Combustor	08/02/2009
74	Parshall 16-32H	47,9352440	102.2166390	SEC 32-T152N-R90W	08/28/2009	Sales	NA	Combustor	08/01/2009
75	Parshall 17-33H	47,9350650	102.1988120	SEC 33-T152N-R90W	08/20/2009	Sales	NA.	Combustor	08/07/2009
16	Parshall 18-34H	47,9472690	102.1912140	SEC 34-1152N-R90W	08/21/2009	Sales	VV	Combustor	6002//0/80
11	Parshall 19-35H	47,9353870	102.1555190	SEC 35-1152N-R90W	6002/90/80	Sales	NA	Combustor	6002//0/80
78	Parshall 100-22H	47.9544420	102.1842190	SEC 22-1152N-R90W	0102/50/50	Sales	NA	Combustor	04/29/2010
60	Kiverview 1-32H	47.047.8690	102.745/080	SEC 32-1152N-R94W	01/02/21/11	Flare	Utility Mare	Combustor	0105/21/11
000	NOUSTLA L-10H	47 00000610	103 1013050	CEC 15 T153M BGOM	02/31/3002	Calus	200	Combustor	03/11/10/08
82	Prind 1-18H	47 9911130	107 1769200	SEC 18.T152N-R89W	10/24/2010	Cales	NA	Combustor	10/24/2010
83	Samson 1-12H	47.9934440	102 1331430	SEC 12-7152N-R90W	08/31/2007	Sales	NA	Combustor	08/31/2007
84	School 1-16H	47.9912190	102.2126640	SEC 16-T152N-R90W	03/02/2008	Sales	NA	Combustor	03/02/2008
88	Shirley 1-17H	47.9914440	102.2322080	SEC 17-T152N-R90W	09/25/2008	Sales	NA	Combustor	09/25/2008
86	Van Hook 1-13H	47.9909210	102 2771070	SEC 13-T152N-R91W	06/10/2008	Sajes	NA	Combustor	08/01/1009
87	Van Hook 2-24H	47,9640000	102.2578640	SEC 24-T152N-R91W	02/08/2003	Sales	NA	VRU	08/07/2009
88	Van Hook 3-25H	47.9498080	102.2588810	SEC 25-T152N-R91W	6007/01/20	Sales	NA	VRU	08/07/2009
88	Van Hook 4-36H	47,9474860	102.2773540	SEC 36-T152N-R91W	08/27/2009	Sales	NA	Combustor	08/02/2009
90	Van Hook 5-11H	47.9930500	102,2834390	SEC 11-T152N-R91W	6002/50/20	Sales	NA	VRU	08/01/2009
91	Van Hook 6-14H	47,9788440	102.2836720	SEC 14-T152N-R91W	12/18/2008	Sales	NA	VRU	08/01/2009
35	Van Hook 7-23H	47.9768610	102.2983560	SEC 23-1152N-H91W	0102/05/50	Sales	NA.	VRU	0107/11/50
56	Van Hook 8-35H	47.9475280	102.2758440	SEC 26-1152N-R91W	08/02/2010	Sales	NA NA	VRU	08/05/2010
95	Van Hook 15-15H	47 4914770	102 3153660	SEC 15-T152N-R91W	04/11/2010	Sales	NA	VRU	04/11/2010
96	Van Hook 16-35H	47,9350770	102,2883630	SEC 35-T152N-R91W	08/19/2011	Sales	NA	Combustor	08/19/2011
97	Van Hook 17-23H	47.9758860	102.2983310	SEC 23-T152N-R91W	07/04/2011	Flare	Pit Flare	Combustor	07/04/2011
98	Van Hook 100-15H	47,9787560	102.3065920	SEC 15-T152N-R91W	11/11/2009	Sales	NA	VRU	03/18/2010
66	Bear Den 5-31H	47.7905220	102.7297940	SEC 20-T150N-R94W	Not Completed	NA	NA	NA	NA
100		47.8664580	102.1950890	SEC 28-T151N-R90W	Not Completed	NA	NA	NA	NA
101		47.7449780	102.5545360	SEC 11-T149N-R93W	Not Completed	NA	NA	NA	NA
102	Horse Camp 3-16H & Horse Camp 102-16H	47,7307940	102.5865060	SEC 16-T149N-R93W	Not Completed	NA	NA	NA	NA
102 2	102 2 Fertile 40-1718H	47.8919390	102.2261390	SEC 17-T151N-R90W	08/26/2011	Sales	Engineered Flare	Cambuston	08/26/2011

2. Control Requirements

- a. For all Existing Emission Sources listed in Appendix A, Table A-1, the Respondent shall comply with the requirements of Appendix B by no later than December 1, 2011.
- b. For all New Emission Sources listed in Appendix A, Tables A-2, A-3, and A-4 the Respondent shall comply with the requirements of Appendix B upon start-up of production. Emission sources that receive an effective synthetic minor source permit before commencing construction are not subject to the requirements of this Agreement.

3. Notification

Respondent shall notify the EPA on the last business day of each month of all of the emission sources subject to this Agreement that commence construction in the previous month. Respondent shall also notify the EPA whether those emission sources are meeting the control requirements as required by Appendix B and whether they have received an effective synthetic minor source permit. This notice shall also include a list of emissions sources that are removing a 98% control device and using a 90% control device as outlined in Appendix B.

Unless otherwise specified herein, whenever Respondent's notification, submissions, or communication are required by this Agreement, they shall be made electronically or mailed to the following:

Cynthia J. Reynolds, Director
U.S. EPA Region 8 (8ENF-AT)
Air & Toxics Technical Enforcement Program
1595 Wynkoop St.
Denver, CO 80208-1129
reynolds.cynthia@epa.gov

E. CIVIL PENALTY

- Pursuant to an analysis of the facts and circumstances of this case with the statutory factors described in section 113(d)(1)(B) of the CAA, 43 U.S.C. §7413(d)(1)(B), EPA has determined that an appropriate civil penalty to settle this action is the amount of \$3,000 per emission source listed in Appendix A for a total of \$ 414,000.00.
- Respondent consents to the issuance of a Final Order and consents for the purpose of settlement to the payment of the civil penalty in the manner described below in this paragraph:
 - a. Payment is due within 90 calendar days from the date of the Final Order, to be issued by the EPA's Regional Judicial Officer, that adopts this Administrative Complaint and Consent Agreement. If the due date falls on a weekend or legal federal holiday, then the due date