

BEFORE THE
ENVIRONMENTAL QUALITY COUNCIL
STATE OF WYOMING

FILED

JUN 25 2013

IN THE MATTER OF THE NOTICE OF)
VIOLATION AND ORDER ISSUED TO:)

Jim Ruby, Executive Secretary
Environmental Quality Council

Mr. E. C. Yegen)

E. C. Yegen)

P. O. Box 4900)

4500 South Poplar, Suite 206)

Casper, WY 82604)

DOCKET NUMBER 4968-12

NOTICE OF VIOLATION AND ORDER

NOTICE IS HEREBY GIVEN THAT:

1. **E. C. Yegen**, obtained authorization for injection of 100,000 gallons per day per well (800,000 gallons per day total for all eight (8) facilities listed in Table 1) of water produced as the result of coal-bed methane production into the Wasatch Formation under the Underground Injection Control Program's 5C5-2 General Permit on September 21, 2001 for the following wells:

Table 1

Facility Numbers	Injection Wells	General Permit
WYS-019-097	11-1ar	5C5-2
WYS-019-098	11-3ar	5C5-2
WYS-019-099	11-5ar	5C5-2
WYS-019-100	11-7ar	5C5-2
WYS-019-101	11-9ar	5C5-2
WYS-019-102	11-11ar	5C5-2
WYS-019-103	11-13ar	5C5-2
WYS-019-104	11-15ar	5C5-2

2. **E. C. Yegen** is in violation of Underground Injection Control General Permit 5C5-2, Part III (STANDARD PERMIT CONDITIONS), Section I (Abandonment or Conversion to Water Wells), Condition #4, which requires the permittee to permanently abandon or convert wells to another use within three (3) years after the date when coal bed methane water was last injected, unless those wells are converted to water wells. On August 5, 2011, the Underground Injection Control Program sent E. C. Yegen a letter of violation for non-submittal of injectate volume, injectate quality, and well casing pressure test results. E. C. Yegen responded on August 16, 2011 via telephone that the wells had never been drilled. E. C. Yegen was informed at that time that the permits for the facilities listed in **Table 1** should be terminated, and to submit a written request to the Underground Injection Control Program to terminate the facilities listed in **Table 1**. To date, no such request has been submitted by E. C. Yegen.
3. **E. C. Yegen** is in violation of Underground Injection Control General Permit 5C5-2, Part IV (MONITORING PROGRAM; RECORDS AND REPORTS), Section B (Requirements for Monitoring the Discharge), Condition #2, which requires the permittee to monitor the quality of the injectate and submit quarterly monitoring reports at the wells listed in **Table 1** for the following parameters: total dissolved solids, sodium adsorption ratio, iron fixing bacteria, sulfate reducing bacteria, coliform bacteria, and pH. No injectate quality report data has been submitted for any of the facilities listed in **Table 1** since January 1, 2008.
4. **E. C. Yegen** is in violation of Underground Injection Control General Permit 5C5-2 Part IV (MONITORING PROGRAM; RECORDS AND REPORTS), Section B (Requirements for Monitoring the Discharge), Condition #1, which requires quarterly submittal of injection volume reporting data. No injection volume report data has been submitted for any of the facilities listed in **Table 1** since January 1, 2008.

5. **E. C. Yegen** is in violation of Underground Injection Control General Permit 5C5-2, Part IV (MONITORING PROGRAM; RECORDS AND REPORTS), Section B (Requirements for Monitoring the Discharge), Condition #3, which requires the permittee to pressure test the well casing before injection and at least once every five (5) years thereafter. No pressure test data has been submitted for any of the facilities listed in **Table 1** since January 1, 2004.
6. This Notice is being sent to you pursuant to W.S. 35-11-701(c)(i), which requires that in any case of the failure to correct or remedy an alleged violation, the Director of DEQ shall cause a written notice to be issued and served on the person alleged to be responsible.

ORDER

BEFORE THE ENVIRONMENTAL QUALITY COUNCIL – STATE OF WYOMING

WHEREFORE IT IS HEREBY ORDERED THAT:


1. **Within thirty (30) days of receipt of this Notice of Violation, E. C. Yegen shall submit all missing monitoring report data for DEQ review and approval (see attached Table 2).**
2. **Within thirty (30) days of receipt of this Notice of Violation, if any of the wells listed in Table 1 have not been installed, E. C. Yegen shall prepare and submit to the UIC Program a written, signed request to cancel the associated UIC permits for the non-installed wells.**
3. **Within thirty (30) days from the receipt of this Notice of Violation, E. C. Yegen will arrange for inspection of the facilities by DEQ personnel.**

This ORDER is final unless, not later than ten (10) days after the date of this notice is received it is appealed by filing two written petitions for a hearing before the Environmental Quality Council. If a hearing is requested, the first petition shall be mailed to: Chairman, Wyoming Environmental Quality Council, Room 1714 Herschler Building, 1st Floor West, 122 West 25th Street, Cheyenne, Wyoming, 82002. The second petition shall be mailed to: Director, Wyoming Department of Environmental Quality, Herschler Building, 4th Floor West, 122 West 25th Street, Cheyenne, Wyoming 82002. Both petitions must be sent via certified mail, return receipt requested.

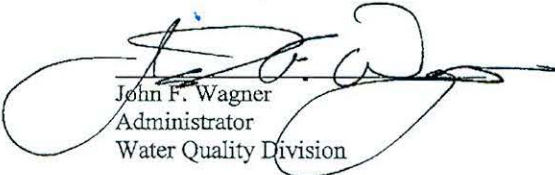
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NOTHING IN THIS NOTICE OF VIOLATION (NOV) AND ORDER shall be interpreted to in any way limit or contravene any other remedy available under the Environmental Quality Act, nor shall this NOV AND ORDER be interpreted as being a condition precedent to any other enforcement action.

Ordered this 13th day of March, 2012.



John V. Corra
Director
Department of Environmental Quality



John F. Wagner
Administrator
Water Quality Division

PLEASE DIRECT ALL INQUIRIES TO: Kathy Shreve, Environmental Program Principal, Wyoming DEQ WQD, Herschler Building, 4th Floor West, 122 West 25th Street, Cheyenne, Wyoming 82002. Telephone 307-777-6682.

JVC/JFW/KES/bb/12-0156

cc: Steve Pratt, EPA Region 8
Kevin Frederick, WDEQ
John Passehl, WDEQ
Kathy Shreve, WDEQ
NOV Docket 4968-12
Environmental Quality Council
Keith Guille, DEQ Public Information Office (PDF)

Company	Facility Number	Report	Permit	Permit Status	Well	Report Period Start Date	Report Period End Date	Report Due
E.C. Yegen	WYS-019-097	Class V Mechanical Integrity Test	5C5-2	Authorized	11-1ar	1/1/2004	12/31/2008	2/14/2009
E.C. Yegen	WYS-019-097	Baseline Formation Groundwater Analysis	5C5-2	Authorized	11-1ar	1/1/2008	12/31/2008	2/14/2009
E.C. Yegen	WYS-019-097	Baseline Injectate Analysis	5C5-2	Authorized	11-1ar	1/1/2008	12/31/2008	2/14/2009
E.C. Yegen	WYS-019-097	Class V Coal Bed Methane 5C5-2 Area	5C5-2	Authorized	11-1ar	1/1/2008	3/31/2008	5/15/2008
E.C. Yegen	WYS-019-097	Class V One Time Pressure Falloff Curve	5C5-2	Authorized	11-1ar	1/1/2008	12/31/2008	2/14/2009
E.C. Yegen	WYS-019-097	Class V Coal Bed Methane 5C5-2 Area	5C5-2	Authorized	11-1ar	10/1/2008	12/31/2008	2/14/2009
E.C. Yegen	WYS-019-097	Class V Coal Bed Methane 5C5-2 Area	5C5-2	Authorized	11-1ar	1/1/2009	3/31/2009	5/15/2009
E.C. Yegen	WYS-019-097	Class V Mechanical Integrity Test	5C5-2	Authorized	11-1ar	1/1/2009	12/31/2013	2/14/2014
E.C. Yegen	WYS-019-097	Class V Coal Bed Methane 5C5-2 Area	5C5-2	Authorized	11-1ar	4/1/2009	6/30/2009	8/14/2009
E.C. Yegen	WYS-019-097	Class V Coal Bed Methane 5C5-2 Area	5C5-2	Authorized	11-1ar	7/1/2009	9/30/2009	11/14/2009
E.C. Yegen	WYS-019-097	Class V Coal Bed Methane 5C5-2 Area	5C5-2	Authorized	11-1ar	10/1/2009	12/31/2009	2/14/2010
E.C. Yegen	WYS-019-097	Class V Coal Bed Methane 5C5-2 Area	5C5-2	Authorized	11-1ar	1/1/2010	3/31/2010	5/15/2010
E.C. Yegen	WYS-019-097	Class V Coal Bed Methane 5C5-2 Area	5C5-2	Authorized	11-1ar	4/1/2010	6/30/2010	8/14/2010
E.C. Yegen	WYS-019-097	Class V Coal Bed Methane 5C5-2 Area	5C5-2	Authorized	11-1ar	7/1/2010	9/30/2010	11/14/2010
E.C. Yegen	WYS-019-097	Class V Coal Bed Methane 5C5-2 Area	5C5-2	Authorized	11-1ar	10/1/2010	12/31/2010	2/14/2011
E.C. Yegen	WYS-019-097	Class V Coal Bed Methane 5C5-2 Area	5C5-2	Authorized	11-1ar	1/1/2011	3/31/2011	5/15/2011
E.C. Yegen	WYS-019-097	Class V Coal Bed Methane 5C5-2 Area	5C5-2	Authorized	11-1ar	4/1/2011	6/30/2011	8/14/2011
E.C. Yegen	WYS-019-097	Class V Coal Bed Methane 5C5-2 Area	5C5-2	Authorized	11-1ar	7/1/2011	9/30/2011	11/14/2011
E.C. Yegen	WYS-019-097	Class V Coal Bed Methane 5C5-2 Area	5C5-2	Authorized	11-1ar	10/1/2011	12/31/2011	2/14/2012
E.C. Yegen	WYS-019-098	Class V Mechanical Integrity Test	5C5-2	Authorized	11-3ar	1/1/2004	12/31/2008	2/14/2009
E.C. Yegen	WYS-019-098	Baseline Formation Groundwater Analysis	5C5-2	Authorized	11-3ar	1/1/2008	12/31/2008	2/14/2009
E.C. Yegen	WYS-019-098	Baseline Injectate Analysis	5C5-2	Authorized	11-3ar	1/1/2008	12/31/2008	2/14/2009

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E.C. Yegen	WYS-019-098	Class V One Time Pressure Falloff Curve	5C5-2	Authorized	11-3ar	1/1/2008	12/31/2008	2/14/2009
E.C. Yegen	WYS-019-098	Class V Coal Bed Methane 5C5-2 Area	5C5-2	Authorized	11-3ar	10/1/2008	12/31/2008	2/14/2009
E.C. Yegen	WYS-019-098	Class V Coal Bed Methane 5C5-2 Area	5C5-2	Authorized	11-3ar	1/1/2009	3/31/2009	5/15/2009
E.C. Yegen	WYS-019-098	Class V Mechanical Integrity Test	5C5-2	Authorized	11-3ar	1/1/2009	12/31/2013	2/14/2014
E.C. Yegen	WYS-019-098	Class V Coal Bed Methane 5C5-2 Area	5C5-2	Authorized	11-3ar	4/1/2009	6/30/2009	8/14/2009
E.C. Yegen	WYS-019-098	Class V Coal Bed Methane 5C5-2 Area	5C5-2	Authorized	11-3ar	7/1/2009	9/30/2009	11/14/2009
E.C. Yegen	WYS-019-098	Class V Coal Bed Methane 5C5-2 Area	5C5-2	Authorized	11-3ar	10/1/2009	12/31/2009	2/14/2010
E.C. Yegen	WYS-019-098	Class V Coal Bed Methane 5C5-2 Area	5C5-2	Authorized	11-3ar	1/1/2010	3/31/2010	5/15/2010
E.C. Yegen	WYS-019-098	Class V Coal Bed Methane 5C5-2 Area	5C5-2	Authorized	11-3ar	4/1/2010	6/30/2010	8/14/2010
E.C. Yegen	WYS-019-098	Class V Coal Bed Methane 5C5-2 Area	5C5-2	Authorized	11-3ar	7/1/2010	9/30/2010	11/14/2010
E.C. Yegen	WYS-019-098	Class V Coal Bed Methane 5C5-2 Area	5C5-2	Authorized	11-3ar	10/1/2010	12/31/2010	2/14/2011
E.C. Yegen	WYS-019-098	Class V Coal Bed Methane 5C5-2 Area	5C5-2	Authorized	11-3ar	1/1/2011	3/31/2011	5/15/2011
E.C. Yegen	WYS-019-098	Class V Coal Bed Methane 5C5-2 Area	5C5-2	Authorized	11-3ar	4/1/2011	6/30/2011	8/14/2011
E.C. Yegen	WYS-019-098	Class V Coal Bed Methane 5C5-2 Area	5C5-2	Authorized	11-3ar	7/1/2011	9/30/2011	11/14/2011
E.C. Yegen	WYS-019-098	Class V Coal Bed Methane 5C5-2 Area	5C5-2	Authorized	11-3ar	10/1/2011	12/31/2011	2/14/2012
E.C. Yegen	WYS-019-099	Class V Mechanical Integrity Test	5C5-2	Authorized	11-5ar	1/1/2004	12/31/2008	2/14/2009
E.C. Yegen	WYS-019-099	Baseline Formation Groundwater Analysis	5C5-2	Authorized	11-5ar	1/1/2008	12/31/2008	2/14/2009
E.C. Yegen	WYS-019-099	Baseline Injectate Analysis	5C5-2	Authorized	11-5ar	1/1/2008	12/31/2008	2/14/2009
E.C. Yegen	WYS-019-099	Class V One Time Pressure Falloff Curve	5C5-2	Authorized	11-5ar	1/1/2008	12/31/2008	2/14/2009
E.C. Yegen	WYS-019-099	Class V Coal Bed Methane 5C5-2 Area	5C5-2	Authorized	11-5ar	10/1/2008	12/31/2008	2/14/2009
E.C. Yegen	WYS-019-099	Class V Coal Bed Methane 5C5-2 Area	5C5-2	Authorized	11-5ar	1/1/2009	3/31/2009	5/15/2009
E.C. Yegen	WYS-019-099	Class V Mechanical Integrity Test	5C5-2	Authorized	11-5ar	1/1/2009	12/31/2013	2/14/2014
E.C. Yegen	WYS-019-099	Class V Coal Bed Methane 5C5-2 Area	5C5-2	Authorized	11-5ar	4/1/2009	6/30/2009	8/14/2009
E.C. Yegen	WYS-019-099	Class V Coal Bed Methane 5C5-2 Area	5C5-2	Authorized	11-5ar	7/1/2009	9/30/2009	11/14/2009

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E.C. Yegen	WYS-019-099	Class V Coal Bed Methane 5C5-2 Area	5C5-2	Authorized	11-5ar	1/1/2010	3/31/2010	5/15/2010
E.C. Yegen	WYS-019-099	Class V Coal Bed Methane 5C5-2 Area	5C5-2	Authorized	11-5ar	4/1/2010	6/30/2010	8/14/2010
E.C. Yegen	WYS-019-099	Class V Coal Bed Methane 5C5-2 Area	5C5-2	Authorized	11-5ar	7/1/2010	9/30/2010	11/14/2010
E.C. Yegen	WYS-019-099	Class V Coal Bed Methane 5C5-2 Area	5C5-2	Authorized	11-5ar	10/1/2010	12/31/2010	2/14/2011
E.C. Yegen	WYS-019-099	Class V Coal Bed Methane 5C5-2 Area	5C5-2	Authorized	11-5ar	1/1/2011	3/31/2011	5/15/2011
E.C. Yegen	WYS-019-099	Class V Coal Bed Methane 5C5-2 Area	5C5-2	Authorized	11-5ar	4/1/2011	6/30/2011	8/14/2011
E.C. Yegen	WYS-019-099	Class V Coal Bed Methane 5C5-2 Area	5C5-2	Authorized	11-5ar	7/1/2011	9/30/2011	11/14/2011
E.C. Yegen	WYS-019-099	Class V Coal Bed Methane 5C5-2 Area	5C5-2	Authorized	11-5ar	10/1/2011	12/31/2011	2/14/2012
E.C. Yegen	WYS-019-100	Baseline Formation Groundwater Analysis	5C5-2	Authorized	11-7ar	1/1/2008	12/31/2008	2/14/2009
E.C. Yegen	WYS-019-100	Baseline Injectate Analysis	5C5-2	Authorized	11-7ar	1/1/2008	12/31/2008	2/14/2009
E.C. Yegen	WYS-019-100	Class V Mechanical Integrity Test	5C5-2	Authorized	11-7ar	1/1/2008	12/31/2012	2/14/2013
E.C. Yegen	WYS-019-100	Class V One Time Pressure Falloff Curve	5C5-2	Authorized	11-7ar	1/1/2008	12/31/2008	2/14/2009
E.C. Yegen	WYS-019-100	Class V Coal Bed Methane 5C5-2 Area	5C5-2	Authorized	11-7ar	10/1/2008	12/31/2008	2/14/2009
E.C. Yegen	WYS-019-100	Class V Coal Bed Methane 5C5-2 Area	5C5-2	Authorized	11-7ar	1/1/2009	3/31/2009	5/15/2009
E.C. Yegen	WYS-019-100	Class V Coal Bed Methane 5C5-2 Area	5C5-2	Authorized	11-7ar	4/1/2009	6/30/2009	8/14/2009
E.C. Yegen	WYS-019-100	Class V Coal Bed Methane 5C5-2 Area	5C5-2	Authorized	11-7ar	7/1/2009	9/30/2009	11/14/2009
E.C. Yegen	WYS-019-100	Class V Coal Bed Methane 5C5-2 Area	5C5-2	Authorized	11-7ar	10/1/2009	12/31/2009	2/14/2010
E.C. Yegen	WYS-019-100	Class V Coal Bed Methane 5C5-2 Area	5C5-2	Authorized	11-7ar	1/1/2010	3/31/2010	5/15/2010
E.C. Yegen	WYS-019-100	Class V Coal Bed Methane 5C5-2 Area	5C5-2	Authorized	11-7ar	4/1/2010	6/30/2010	8/14/2010
E.C. Yegen	WYS-019-100	Class V Coal Bed Methane 5C5-2 Area	5C5-2	Authorized	11-7ar	7/1/2010	9/30/2010	11/14/2010
E.C. Yegen	WYS-019-100	Class V Coal Bed Methane 5C5-2 Area	5C5-2	Authorized	11-7ar	10/1/2010	12/31/2010	2/14/2011
E.C. Yegen	WYS-019-100	Class V Coal Bed Methane 5C5-2 Area	5C5-2	Authorized	11-7ar	1/1/2011	3/31/2011	5/15/2011

Company	Facility Number	Report	Permit	Permit Status	Well	Report Period Start Date	Report Period End Date	Report Due
E.C. Yegen	WYS-019-100	Class V Coal Bed Methane 5C5-2 Area	5C5-2	Authorized	11-7ar	4/1/2011	6/30/2011	8/14/2011
E.C. Yegen	WYS-019-100	Class V Coal Bed Methane 5C5-2 Area	5C5-2	Authorized	11-7ar	7/1/2011	9/30/2011	11/14/2011
E.C. Yegen	WYS-019-100	Class V Coal Bed Methane 5C5-2 Area	5C5-2	Authorized	11-7ar	10/1/2011	12/31/2011	2/14/2012
E.C. Yegen	WYS-019-101	Class V Mechanical Integrity Test	5C5-2	Authorized	11-9ar	1/1/2004	12/31/2008	2/14/2009
E.C. Yegen	WYS-019-101	Baseline Formation Groundwater Analysis	5C5-2	Authorized	11-9ar	1/1/2008	12/31/2008	2/14/2009
E.C. Yegen	WYS-019-101	Baseline Injectate Analysis	5C5-2	Authorized	11-9ar	1/1/2008	12/31/2008	2/14/2009
E.C. Yegen	WYS-019-101	Class V One Time Pressure Falloff Curve	5C5-2	Authorized	11-9ar	1/1/2008	12/31/2008	2/14/2009
E.C. Yegen	WYS-019-101	Class V Coal Bed Methane 5C5-2 Area	5C5-2	Authorized	11-9ar	10/1/2008	12/31/2008	2/14/2009
E.C. Yegen	WYS-019-101	Class V Coal Bed Methane 5C5-2 Area	5C5-2	Authorized	11-9ar	1/1/2009	3/31/2009	5/15/2009
E.C. Yegen	WYS-019-101	Class V Mechanical Integrity Test	5C5-2	Authorized	11-9ar	1/1/2009	12/31/2013	2/14/2014
E.C. Yegen	WYS-019-101	Class V Coal Bed Methane 5C5-2 Area	5C5-2	Authorized	11-9ar	4/1/2009	6/30/2009	8/14/2009
E.C. Yegen	WYS-019-101	Class V Coal Bed Methane 5C5-2 Area	5C5-2	Authorized	11-9ar	7/1/2009	9/30/2009	11/14/2009
E.C. Yegen	WYS-019-101	Class V Coal Bed Methane 5C5-2 Area	5C5-2	Authorized	11-9ar	10/1/2009	12/31/2009	2/14/2010
E.C. Yegen	WYS-019-101	Class V Coal Bed Methane 5C5-2 Area	5C5-2	Authorized	11-9ar	1/1/2010	3/31/2010	5/15/2010
E.C. Yegen	WYS-019-101	Class V Coal Bed Methane 5C5-2 Area	5C5-2	Authorized	11-9ar	4/1/2010	6/30/2010	8/14/2010
E.C. Yegen	WYS-019-101	Class V Coal Bed Methane 5C5-2 Area	5C5-2	Authorized	11-9ar	7/1/2010	9/30/2010	11/14/2010
E.C. Yegen	WYS-019-101	Class V Coal Bed Methane 5C5-2 Area	5C5-2	Authorized	11-9ar	10/1/2010	12/31/2010	2/14/2011
E.C. Yegen	WYS-019-101	Class V Coal Bed Methane 5C5-2 Area	5C5-2	Authorized	11-9ar	1/1/2011	3/31/2011	5/15/2011
E.C. Yegen	WYS-019-101	Class V Coal Bed Methane 5C5-2 Area	5C5-2	Authorized	11-9ar	4/1/2011	6/30/2011	8/14/2011
E.C. Yegen	WYS-019-101	Class V Coal Bed Methane 5C5-2 Area	5C5-2	Authorized	11-9ar	7/1/2011	9/30/2011	11/14/2011
E.C. Yegen	WYS-019-101	Class V Coal Bed Methane 5C5-2 Area	5C5-2	Authorized	11-9ar	10/1/2011	12/31/2011	2/14/2012
E.C. Yegen	WYS-019-102	Class V Mechanical Integrity Test	5C5-2	Authorized	11-11ar	1/1/2004	12/31/2008	2/14/2009
E.C. Yegen	WYS-019-102	Baseline Formation Groundwater Analysis	5C5-2	Authorized	11-11ar	1/1/2008	12/31/2008	2/14/2009

Company	Facility Number	Report	Permit	Permit Status	Well	Report Period Start Date	Report Period End Date	Report Due
E.C. Yegen	WYS-019-102	Baseline Injectate Analysis	5C5-2	Authorized	11-11ar	1/1/2008	12/31/2008	2/14/2009
E.C. Yegen	WYS-019-102	Class V One Time Pressure Falloff Curve	5C5-2	Authorized	11-11ar	1/1/2008	12/31/2008	2/14/2009
E.C. Yegen	WYS-019-102	Class V Coal Bed Methane 5C5-2 Area	5C5-2	Authorized	11-11ar	10/1/2008	12/31/2008	2/14/2009
E.C. Yegen	WYS-019-102	Class V Coal Bed Methane 5C5-2 Area	5C5-2	Authorized	11-11ar	1/1/2009	3/31/2009	5/15/2009
E.C. Yegen	WYS-019-102	Class V Mechanical Integrity Test	5C5-2	Authorized	11-11ar	1/1/2009	12/31/2013	2/14/2014
E.C. Yegen	WYS-019-102	Class V Coal Bed Methane 5C5-2 Area	5C5-2	Authorized	11-11ar	4/1/2009	6/30/2009	8/14/2009
E.C. Yegen	WYS-019-102	Class V Coal Bed Methane 5C5-2 Area	5C5-2	Authorized	11-11ar	7/1/2009	9/30/2009	11/14/2009
E.C. Yegen	WYS-019-102	Class V Coal Bed Methane 5C5-2 Area	5C5-2	Authorized	11-11ar	10/1/2009	12/31/2009	2/14/2010
E.C. Yegen	WYS-019-102	Class V Coal Bed Methane 5C5-2 Area	5C5-2	Authorized	11-11ar	1/1/2010	3/31/2010	5/15/2010
E.C. Yegen	WYS-019-102	Class V Coal Bed Methane 5C5-2 Area	5C5-2	Authorized	11-11ar	4/1/2010	6/30/2010	8/14/2010
E.C. Yegen	WYS-019-102	Class V Coal Bed Methane 5C5-2 Area	5C5-2	Authorized	11-11ar	7/1/2010	9/30/2010	11/14/2010
E.C. Yegen	WYS-019-102	Class V Coal Bed Methane 5C5-2 Area	5C5-2	Authorized	11-11ar	10/1/2010	12/31/2010	2/14/2011
E.C. Yegen	WYS-019-102	Class V Coal Bed Methane 5C5-2 Area	5C5-2	Authorized	11-11ar	1/1/2011	3/31/2011	5/15/2011
E.C. Yegen	WYS-019-102	Class V Coal Bed Methane 5C5-2 Area	5C5-2	Authorized	11-11ar	4/1/2011	6/30/2011	8/14/2011
E.C. Yegen	WYS-019-102	Class V Coal Bed Methane 5C5-2 Area	5C5-2	Authorized	11-11ar	7/1/2011	9/30/2011	11/14/2011
E.C. Yegen	WYS-019-102	Class V Coal Bed Methane 5C5-2 Area	5C5-2	Authorized	11-11ar	10/1/2011	12/31/2011	2/14/2012
E.C. Yegen	WYS-019-103	Class V Mechanical Integrity Test	5C5-2	Authorized	11-13ar	1/1/2004	12/31/2008	2/14/2009
E.C. Yegen	WYS-019-103	Baseline Formation Groundwater Analysis	5C5-2	Authorized	11-13ar	1/1/2008	12/31/2008	2/14/2009
E.C. Yegen	WYS-019-103	Baseline Injectate Analysis	5C5-2	Authorized	11-13ar	1/1/2008	12/31/2008	2/14/2009
E.C. Yegen	WYS-019-103	Class V One Time Pressure Falloff Curve	5C5-2	Authorized	11-13ar	1/1/2008	12/31/2008	2/14/2009
E.C. Yegen	WYS-019-103	Class V Coal Bed Methane 5C5-2 Area	5C5-2	Authorized	11-13ar	10/1/2008	12/31/2008	2/14/2009
E.C. Yegen	WYS-019-103	Class V Coal Bed Methane 5C5-2 Area	5C5-2	Authorized	11-13ar	1/1/2009	3/31/2009	5/15/2009
E.C. Yegen	WYS-019-103	Class V Mechanical Integrity Test	5C5-2	Authorized	11-13ar	1/1/2009	12/31/2013	2/14/2014
E.C. Yegen	WYS-019-103	Class V Coal Bed Methane 5C5-2 Area	5C5-2	Authorized	11-13ar	4/1/2009	6/30/2009	8/14/2009

Company	Facility Number	Report	Permit	Permit Status	Well	Report Period Start Date	Report Period End Date	Report Due
E.C. Yegen	WYS-019-103	Class V Coal Bed Methane 5C5-2 Area	5C5-2	Authorized	11-13ar	7/1/2009	9/30/2009	11/14/2009
E.C. Yegen	WYS-019-103	Class V Coal Bed Methane 5C5-2 Area	5C5-2	Authorized	11-13ar	10/1/2009	12/31/2009	2/14/2010
E.C. Yegen	WYS-019-103	Class V Coal Bed Methane 5C5-2 Area	5C5-2	Authorized	11-13ar	1/1/2010	3/31/2010	5/15/2010
E.C. Yegen	WYS-019-103	Class V Coal Bed Methane 5C5-2 Area	5C5-2	Authorized	11-13ar	4/1/2010	6/30/2010	8/14/2010
E.C. Yegen	WYS-019-103	Class V Coal Bed Methane 5C5-2 Area	5C5-2	Authorized	11-13ar	7/1/2010	9/30/2010	11/14/2010
E.C. Yegen	WYS-019-103	Class V Coal Bed Methane 5C5-2 Area	5C5-2	Authorized	11-13ar	10/1/2010	12/31/2010	2/14/2011
E.C. Yegen	WYS-019-103	Class V Coal Bed Methane 5C5-2 Area	5C5-2	Authorized	11-13ar	1/1/2011	3/31/2011	5/15/2011
E.C. Yegen	WYS-019-103	Class V Coal Bed Methane 5C5-2 Area	5C5-2	Authorized	11-13ar	4/1/2011	6/30/2011	8/14/2011
E.C. Yegen	WYS-019-103	Class V Coal Bed Methane 5C5-2 Area	5C5-2	Authorized	11-13ar	7/1/2011	9/30/2011	11/14/2011
E.C. Yegen	WYS-019-103	Class V Coal Bed Methane 5C5-2 Area	5C5-2	Authorized	11-13ar	10/1/2011	12/31/2011	2/14/2012
E.C. Yegen	WYS-019-104	Class V Mechanical Integrity Test	5C5-2	Authorized	11-15ar	1/1/2004	12/31/2008	2/14/2009
E.C. Yegen	WYS-019-104	Baseline Formation Groundwater Analysis	5C5-2	Authorized	11-15ar	1/1/2008	12/31/2008	2/14/2009
E.C. Yegen	WYS-019-104	Baseline Injectate Analysis	5C5-2	Authorized	11-15ar	1/1/2008	12/31/2008	2/14/2009
E.C. Yegen	WYS-019-104	Class V One Time Pressure Falloff Curve	5C5-2	Authorized	11-15ar	1/1/2008	12/31/2008	2/14/2009
E.C. Yegen	WYS-019-104	Class V Coal Bed Methane 5C5-2 Area	5C5-2	Authorized	11-15ar	10/1/2008	12/31/2008	2/14/2009
E.C. Yegen	WYS-019-104	Class V Coal Bed Methane 5C5-2 Area	5C5-2	Authorized	11-15ar	1/1/2009	3/31/2009	5/15/2009
E.C. Yegen	WYS-019-104	Class V Mechanical Integrity Test	5C5-2	Authorized	11-15ar	1/1/2009	12/31/2013	2/14/2014
E.C. Yegen	WYS-019-104	Class V Coal Bed Methane 5C5-2 Area	5C5-2	Authorized	11-15ar	4/1/2009	6/30/2009	8/14/2009
E.C. Yegen	WYS-019-104	Class V Coal Bed Methane 5C5-2 Area	5C5-2	Authorized	11-15ar	7/1/2009	9/30/2009	11/14/2009
E.C. Yegen	WYS-019-104	Class V Coal Bed Methane 5C5-2 Area	5C5-2	Authorized	11-15ar	10/1/2009	12/31/2009	2/14/2010
E.C. Yegen	WYS-019-104	Class V Coal Bed Methane 5C5-2 Area	5C5-2	Authorized	11-15ar	1/1/2010	3/31/2010	5/15/2010
E.C. Yegen	WYS-019-104	Class V Coal Bed Methane 5C5-2 Area	5C5-2	Authorized	11-15ar	4/1/2010	6/30/2010	8/14/2010
E.C. Yegen	WYS-019-104	Class V Coal Bed Methane 5C5-2 Area	5C5-2	Authorized	11-15ar	7/1/2010	9/30/2010	11/14/2010

Company	Facility Number	Report	Permit	Permit Status	Well	Report Period Start Date	Report Period End Date	Report Due
E.C. Yegen	WYS-019-104	Class V Coal Bed Methane 5C5-2 Area	5C5-2	Authorized	11-15ar	10/1/2010	12/31/2010	2/14/2011
E.C. Yegen	WYS-019-104	Class V Coal Bed Methane 5C5-2 Area	5C5-2	Authorized	11-15ar	1/1/2011	3/31/2011	5/15/2011
E.C. Yegen	WYS-019-104	Class V Coal Bed Methane 5C5-2 Area	5C5-2	Authorized	11-15ar	4/1/2011	6/30/2011	8/14/2011
E.C. Yegen	WYS-019-104	Class V Coal Bed Methane 5C5-2 Area	5C5-2	Authorized	11-15ar	7/1/2011	9/30/2011	11/14/2011
E.C. Yegen	WYS-019-104	Class V Coal Bed Methane 5C5-2 Area	5C5-2	Authorized	11-15ar	10/1/2011	12/31/2011	2/14/2012