MONTHLY STAFF REPORT December 1, 2003

I. <u>STATISTICS</u>

Our monthly statistics report is attached (<u>page 1</u>, <u>page 2</u>, <u>page 3</u>). The approved Applications for Permits-to-Drill ("APDs") for calendar year 2003 are projected at an annual total of 2200.

II. NORTHWEST COLORADO

Attached are newspaper articles of local interest. (<u>"Gas-well Drilling..."</u>, <u>"Grass Mesa..."</u>, "EnCana...", "Interested Parties....", "Air Study....", "Arvada pumping water....")

® Northwest Colorado Oil and Gas Forum – Important Notice of Time and Location Change

The next meeting of the Forum, which is co-chaired by COGCC Deputy Director Brian Macke and Garfield County Commissioner Larry McCown and consists of representatives from federal, state and local government, the oil and gas industry and all interested citizens, is scheduled for Monday, February 9, 2004 from 3:30 p.m. until approximately 6:00 p.m. in Rifle at the Garfield County Fairgrounds in the South Hall (which is a change of date and location from what was discussed at the October 9 meeting). The Garfield County Fairgrounds are on the west side of Railroad Avenue north of downtown Rifle, and the South Hall is located underneath the grandstand area.

The time and date has been changed to coincide with a Colorado Oil and Gas Conservation Commission field hearing scheduled for February 9 and 10, 2004 in Garfield County to provide an opportunity for the Oil and Gas Commissioners to attend the Northwest Colorado Oil and Gas Forum. The time period for the discussion of issues of concern to local citizens will be scheduled for 5:00 p.m. *All parties wishing to be placed on the agenda for presentations need to contact Brian Macke at 303-894-2100 x122 or brian.macke@state.co.us by January 23, 2003.*

The meetings are generally held three times during the year, including winter and late spring meetings during the Legislative session, and a meeting in the fall. Co-chairs Brian Macke and Larry McCown have assured the forum participants that additional meetings could be scheduled during the year if changing circumstances create a need to do so.

<u>IOGCC Recognition for the 2003 IOGCC "Staffers to States" Congressional Staffers' Oil</u> and Gas Tour

The Interstate Oil and Gas Compact Commission ("IOGCC") presented awards to COGCC Deputy Director Brian Macke and Utah Division of Oil, Gas and Mining Associate Director John Baza in appreciation of their efforts in the 2003 "Staffers to States" oil and gas tour. North Dakota Oil and Gas Division Director Lynn Helms presented the award during a meeting of the Public Lands Committee at the IOGCC Annual Meeting in Reno, Nevada on October 20, 2003.

The "Staffers to States" tour was developed by the Public Lands Committee of the IOGCC

to educate congressional staffers who have limited familiarity with oil and natural gas development, especially in the Rocky Mountain region. An oil and gas facilities tour was conducted in the Uinta – Piceance basin areas of western Colorado and eastern Utah from June 30, 2003 to July 3, 2003. Fourteen staffers attended the tour from a wide variety of states including Connecticut, North Carolina, Florida, Oregon, Virginia, Pennsylvania, Wisconsin, Tennessee, Oklahoma, Utah, Texas, and Wyoming. The tour included natural gas facilities operated by EnCana Oil and Gas ("EnCana") and Williams Production Company ("Williams") in the Mam Creek and Grand Valley Fields in Garfield County, as well as oil and gas and coalbed methane operations in Utah. During the first day and evening portion of the tour in Colorado the staffers were given presentations about oil and gas operations and regulation from Brian Macke, Williams and EnCana representatives.

The congressional staffers who attended the tour provided feedback that the information they were provided was extremely useful in understanding the true impacts of oil and gas development and the effectiveness of state oil and gas regulation. We would like to once again sincerely thank the oil and gas operators and trade associations who provided generous funding and assistance for the tour.

III. SOUTHEAST COLORADO

® Raton Basin Project

Three Raton Basin reports are available on our website: the Overview of the Raton Basin Study given at the July Commission hearing, the Coal Mine Inventory, and the Ground Survey for Methane Seeps. The Overview is a compilation of hundreds of samples taken over the years and analyzed by contractor Anthony Gorody.

The raw data for the project and the ESN Rocky Mountain and Seacrest Group reports of the most recent data from gas wells and water wells is now available on the website. Staff analysis of the Raton baseline data has been completed and a summary of staff conclusions is included with the consultants' reports and raw data on the website.

IV. ENVIRONMENTAL ISSUES

® Annual Report to the WQCC/WQCD

As required by SB-181, COGCC environmental staff presented its annual report to the Water Quality Control Commission ("WQCC") and Water Quality Control Division ("WQCD") at their November 10, 2003 hearing.

WQCC's Robert Sakata had a number of favorable comments about the COGCC website, including how complaints and spills/releases are tracked and how data about these types of incidents can be easily accessed. In addition, he gave kudos to EnCana for using multi-well pads to minimize surface disturbance on his family's farms in Weld County.

® Rule Making Proposed to the WQCC

In an ongoing program to resolve discrepancies between the EPA requirements for UIC programs and the WQCC standards and classification for ground water, COGCC staff continue to work with staff from both agencies.

A new rule has been proposed that applies to the Morrow Formation in Speaker, Bledsoe Ranch, Mount Pearl, Sorrento, Arapahoe NW, Arapahoe, Frontera and Second Wind Fields in Kit Carson and Cheyenne Counties (proposed WQCC Rule 52A & 52B). The prehearing conference was held on November 17, 2003 and the hearing for the new ruling will be held on December 8, 2003.

Another new rule has been proposed that applies to the Middle Oil Sand zone of the Wasatch Formation at Hiawatha Field in Moffat County (proposed WQCC Rule 53). A prehearing conference regarding this proposed rulemaking will be held on February 4, 2004 at 1:00 p.m. at the CDPHE offices in Denver. The rulemaking hearing is scheduled for March 9, 2004.

V. ORGANIZATION

® Staff Organization

Our current organization chart is attached.

We welcome new staff member Jerry Anderson. He began work November 12th as a Permitting Technician.

You have expressed an interest in our staffing situation in light of the historically unprecedented level of oil and gas development activity in Colorado. Although we have had some vacant positions in the past, we currently have all 34 FTE staff positions filled. At this time it looks as though that status will hopefully remain the same through the current fiscal year (6/30/04).

VI. PLANNING/ADMINISTRATION/OTHER

Penalties Status

<u>Attached</u> is a revised table showing the status of penalties paid and penalties pending collection.

® January Hearing Docket

A preliminary docket for the January 5th and 6th, 2004 hearing has been <u>provided</u>. Hearing dockets are available on the COGCC website by clicking on "Hearings", then "2004 Hearing Schedules, Dockets, Agendas and Minutes". Links to the hearing applications and notices are available from the Docket by clicking on the Applicant and the Docket Number, respectively.

To sign up for e-mail notification of hearing notices and applications please see the announcement and instructions on our main web page.

® Joint COGA – CCI Gathering Line Regulation Work Group

A workgroup consisting of representatives from the Colorado Oil and Gas Association and local governments working through Colorado Counties, Inc. has been convened to jointly develop proposed COGCC regulations for gathering lines. The workgroup, which includes

representatives from Garfield, Mesa, and Gunnison Counties as well as the industry representatives, have met on October 15 and November 14 to discuss gathering line issues and develop a rulemaking proposal to jointly bring to the COGCC. This model was used successfully earlier this year to bring proposed rulemaking to the COGCC to address local government involvement in COGCC processes. Brian Macke has been included in the meetings to serve solely as a resource and to answer questions about COGCC regulation that arise in the discussions. At this time it is expected that a proposal for gathering line rulemaking will be completed in time for the March 2004 COGCC hearing.

® One Call / Dig Safely Website Link

A link has been added to our web site under "Contacts" to the One Call program at the Dig Safely "Utility Notification Center of Colorado" website. This site is a resource for those excavating near buried flowlines, gathering lines, or other pipelines to have the operators of those lines alerted to mark the location of the lines so they can be safely avoided during excavation.

® State-Wide Gas Production Increasing

Attached are production curves for four major gas producing counties: <u>La Plata</u>, <u>Weld</u>, <u>Garfield</u>, and <u>Las Animas</u>. As seen from the production curves, production continues to increase in these counties as a result of the increased drilling and recompletion activity.

® Status of DNR Core Mission Project ("CMP") Issues Related to the COGCC

This information is being provided in response to your interest in the status of any CMP ideas, reviews, proposals, or initiatives potentially involving the COGCC, and staff resources spent on the CMP following your extensive discussion with DNR Assistant Director Shane Henry at the October 27, 2003 COGCC hearing:

· Cost Savings Ideas

There are six ideas showing a total projected cost savings of \$64,800 (based on a recent review with DNR EDO). Cost savings ideas and their summary descriptions are listed on the website. A few of these ideas have some very modest fractional FTE savings which would likely be re-deployed within the COGCC toward meeting demands associated with the historically unprecedented level of oil and gas development activity in Colorado.

- · Revenue Generating Ideas None viable
- Investment Project Ideas None viable
- · Proposed Consolidation of COGCC, DMG, and CGS

No response to, or comments on, your letter to Greg Walcher of November 6, 2003 entitled "Core Mission Project – Formation of DMEG" as requested of you by DNR Assistant Director Shane Henry at the October 27, 2003 COGCC hearing.

Proposed IT Reorganization and Staff Reporting Changes
 No response to, or comments on, my email to Greg Walcher of November 6, 2003

entitled "Core Mission Project IT Group – DNR IT Consolidation Discussion During Division Directors' Meeting of October 30, 2003" (copied to you) or to your resolution of November 18, 2003 Re: DNR EDO IT Consolidation (posted on the web site). On November 10, 2003, Thom Kerr, Brian Macke and I met with Bob Feingold of Feingold consulting, LLC, who was recently appointed to serve as DNR Chief Information Officer ("CIO"). We offered to cooperate with Bob, to the extent that we could, with his project. I reiterated that there is no legal basis for DNR EDO to require our Division to implement the CMP IT Consolidation without explicit new legislative authority. (Your November 18, 2003 Resolution clearly makes this point.) We responded to a questionnaire on the resources that would be targeted by the CMP IT Consolidation from the DNR EDO on November 18, 2003. Bob Feingold indicated he intends to serve as DNR CIO through June 30, 2004. He also indicated he may make a presentation to you at the December 1, 2003 hearing. Mr. Kerr has been attending a multitude of meetings with Bob and others related to the DNR CMP IT Consolidation.

· Review of Alternatives for DNR Accounting Organization

The current stage of this review was initiated October 30, 2003 by the DNR EDO to get input from each Division as to how they might address accounting needs if the currently centralized DNR Accounting functions were transferred to each of the Divisions. We have responded to an initial questionnaire. At this time I would characterize this CMP review as preliminary in nature. A preceding stage of the CMP review of the DNR Accounting organization apparently did not turn up significant savings potential.

· Staff Resources Spent on CMP (Employee Hours and \$ Value)

As shown on our website, the staff resources we have spent on the CMP as of October 31, 2003 were 1,857 hours valued at \$93,346.

· Other Measures of CMP Activity

A count of e-mail messages related to the CMP by month from my MS Outlook Inbox and Sent files are listed by month as follows:

June 8
July 120
August 103
September 97
October 113

Total (10/31) 441

® Draft Budget Requests

It is essential to note that these budget requests are considered "draft" as they have not yet been approved for submission by the DNR EDO. This information is provided in response to the interest you have shown in our requests for approval of additional budget resources to meet the historically unprecedented level of oil and gas development activity in Colorado projected for 2004 and beyond. A brief summary of our draft request follows:

· Total Funds requested = \$132,269 (\$28,152 in a supplemental budget request for FY 2003-04 and \$104,117 in a budget amendment for FY 2004-05)

- · 1.0 FTE is requested for a Permitting Technician
- · \$40,000 is requested in temporary services funding for document processing
- · 1 additional leased vehicle from Fleet Management is requested to replace the vehicle that we were recently required to give up

The funding source for these draft requests is proposed as the Operational Account of the Severance Tax Trust Fund.

® Leased Space Status

In response to your interest in our office space status, the lease on our existing space at the Chancery Building expires August 31, 2004. In April 2003, we requested approval of the DNR EDO to initiate the process of renewing our lease at the Chancery or finding alternate office space. At that time, the potential for the DNR CMP consolidation of all the Divisions into one office space facility was cited as the reason not to proceed with securing COGCC office space. Hopefully, since the DNR CMP office space consolidation is no longer being pursued, our efforts to secure office space will soon be given approval by the DNR EDO to proceed. The DNR EDO advises us that the process of obtaining approvals for leased space is separate from the draft budget requests described above.

® Colorado Oil and Gas Information System ("COGIS")

The COGCC information system, COGIS, is made up of many different components that are used by the Commission, staff, industry, other government agencies and many others.

Internet

The COGCC determined it was most cost effective to develop applications and information in an Internet available format. This allows for the same tools to be utilized in different environments, thus eliminating the re-creation of applications. The Internet connection was moved to a new network structure which provides a much more secure environment. The following are tabs on the Internet menu bar.

General

■ This page has links to basic information concerning the Commission, its function, and oil and gas development in Colorado. The annual statistics and the weekly/monthly statistics are available here.

Contacts

§ This page has links to people and agencies that are involved with oil and gas regulation and related issues in the state. The page also contains phone lists and areas of responsibility for staff. A link to the Utility Notification Center of Colorado's Dig Safely Program has recently been added.

Library

This page contains links to documents resulting from Commission studies, activity reports, and statistical downloads.

Hearings

This page has links to the current and previous hearing schedules, which allow for review of the dockets, agendas, applications and their outcome. It

also has information that is useful when considering an application for hearing or finding information about Commissioners.

o Rules

§ This page contains links to the Commission statute, Rules and Regulations, and policies.

Orders

§ This application provides searchable capability to the Commission's orders.

The search by location is still under construction as we create the map layer for all spacing orders.

o Forms

§ These are Adobe Acrobat documents that can be downloaded, completed, printed and mailed. Some example and instruction documents are viewable. Eventually, online forms will be available here, but the exact time frame is unknown.

Staff Report

§ Current and previous staff reports, with attachments, are viewable here.

Permits

§ This application shows the last 12 months of approved permits and current
pending permits; it may be filtered by county.

o **Database**

§ This application enables users to query well, production and operator information. These queried databases contain the most current set of data and are updated throughout the day.

Local Gov

§ This application provides database searches for local government contact information and oil and gas activity within a selected area.

Images

§ This application is an interface to the COGCC's historical paper files. All well files, logs and hearing files have been scanned. This application is not user friendly and the preferred method is to use the database queries and click on the "docs" icon for wells and other facilities, or to use the Orders application.

o Maps

- This interactive map application allows the user to zoom, pan and select types of information to display. This application will also display the database information for wells by selection tools or double clicking on a single item. There are also tools to allow annotations and to save reusable map files.
- § The spacing orders are being evaluated and posted on the maps, with approximately one third of the state having been reviewed.

o Reports

§ This area is still in development; only a few reports are currently available. The application does malfunction from time to time. The goal is to have selectable data sets and statistical queries.

Local Area Network

The COGCC staff is connected to services by a Local Area Network ("LAN") connection which provides e-mail and data sharing capabilities. The LAN is connected to the Centennial Building at 1313 Sherman Street by a wireless interface; this connection provides access to the Internet and other state services. Staff utilizes the same applications in their work as Internet users, in addition to others outlined below.

Database

- § The COGCC maintains a comprehensive database of regulated facilities (wells, pits, injection sites), incidents (inspections, complaints, spills), and affiliations (companies, contacts, staff).
- § A database cleanup project is currently underway, with almost 32,000 historic well records updated.

o Form Processor

- § This set of applications allows users to input, route, edit, and update regulatory reports submitted by oil and gas operators.
- Geographic Information Systems (GIS)
 - § These applications provide the COGCC capability to create custom maps, convert survey calls to geographic coordinates, and convert and utilize geographic positioning system (GPS) data.
 - § The GIS Administrator creates daily updates for the Internet map application.

COGIS Tools

§ This set of applications allows the staff to correct data in the database in addition to performing specialized workflow administration.

Remote Users

This is the final component of the COGIS system. It has yet to be implemented. This system will consist of Internet applications, form processor and other specific tools necessary for the field personnel to automate their data collection and information requirements running on a laptop or tablet computer. This project continues to receive high marks in the budget process but has been delayed due to budget constraints.

Electronic Business

- o There are approximately 175 operators reporting electronically.
- An Internet available production report application that uses an XML data transfer mechanism is being tested by staff and is expected to soon be available to industry. The XML file structure is the same one that is being used by Montana, Utah, Nebraska, New York and Pennsylvania. This application was funded by the Ground Water Protection Council using a Department of Energy grant.
- COGCC, GWPC, BLM, MMS, API and agencies from several other states have been working together to establish an XML file format for permitting wells and reporting their completions. The group has completed a business case for this project and is anticipating work to begin in January 2004.

Problems

- The equipment used to serve document images on the Internet is antiquated and suffers from failure or slow response from high usage. New servers have been purchased, are currently being configured, and should be online in the near future.
- The report server has been unavailable due to configuration issues with the new security systems. It is planned to resolve these issues and make the system more functional in the near future.

VIII. VARIANCES

No variances were requested this month.

HOME Colorado Oil and Gas
Conservation Commission

A division of the Colorado Department of Natural Resources

Transparency Online Project (TOP

PRINT PAGE

MISSION KIDS' PAGE **GENERAL** CONTACTS LIBRARY **HEARINGS RULES POLICIES ORDERS FORMS** STAFF RPT **PERMITS NEWS/MEDIA** DATABASE **LOCAL GOV IMAGES** MAPS

HELP

Colorado Oil & Gas Conservation Commission Monthly Breakout of Drilling and Recompletion Permits

Drilling		110001100		Transa ani	riejected	incomplete	In-Process	Remaining
Sep-02	116	170	117	1	0	10	515	520
Oct-02	168	188	209	3	0	14	158	168
Nov-02	144	148	170	2	0	61	130	144
Dec-02	120	143	144	3	ŏ	37	59	120
Jan-03	116	180	174	1	0	39	79 82	116
Feb-03	121	163	158	3	0	33	90	121
Mar-03	123	180	167	3	o	35		123
Apr-03	133	179	172	1	0	20	98	133
May-03	139	198	184	12	0	48	119	139
Jun-03	141	190	171	1	0		93	141
Jul-03	159	199	201	12	0	40 49	119	159
Aug-03	145	227	166	14	0		96	145
Sep-03	192	195	209	6	0	18	174	192
Oct-03	172	228	244	6	o	16	160 134	172 150
Recompletion								
Sep-02	7	17	7	0	0	2	15	
Oct-02	17	14	25	0	0	2	4	17
Nov-02	6	36	37	ő	0	4	1	6
Dec-02	5	6	8	o	o	ĩ	2	5
Jan-03	3	11	8	0	o	i	5	6
Feb-03	6	18	21	0	0	0	3	3
Mar-03	3	4	5	0	a	o	2	2
Apr-03	2	7	4	0	o	o	5	5
May-03	5	23	18	o	o	o	10	10
Jun-03	10	40	24	4	0	0	22	22
Jul-03	22	21	28	13	0	0	2	2
Aug-03	2	12	9	0	o	o	5	5
Sep-03	5	32	26	1	0	o	9	10
Oct-03	10	32	28	o	o	o	14	14
Total								
Sep-02	123	187	124	1	0	12	173	185
Oct-02	185	202	234	3	0	16	134	150
Nov-02	150	184	207	2	0	65	60	125
Dec-02	125	149	152	3	0	38	81	119
Jan-03	119	191	182	1	0	40	87	127
Feb-03	127	181	179	3	0	33	93	126
Mar-03	126	184	172	3	0	35	100	135
Apr-03	135	186	176	1	0	20	124	144
May-03	144	221	202	12	0	48	103	151
Jun-03	151	230	195	5	0	40	141	181
Jul-03	181	220	229	25	0	49	98	147
Aug-03	147	239	175	14	0	18	179	197
Sep-03	197	227	235	7	0	12	169	182
Oct-03	182	260	272	6	0	16	148	164

Sep-02 Oct-02 Nov-92 Dec-02 Jan-93 Feb-93 Mar-93 Apr-93 Jun-93 Jun-93 Aug-93 Sep-93 Oct-93

Backlog = Incomplete + In-process = Remaining permits from previous month

1 of 1 12/1/2010 2:53 PM

Colorado Oil Gas Conservation Commission Monthly Statistics

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	Baker -	-			Permi	ţ					Unedited				Well
YEAR MO	Hughes	Orillia	5	Recompletion	letion	Injection	uo.	Pits		Active	Historic	屲	Public Visits	6	Oper
	rig count	Apvd Rcvd	Rcvd	Apvd	Rcvd		Rcvd	N 12	Rcvd	Wells	Records	Data	Office	Internet	Change
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Colorado Oil Gas Conservation Commiss Monthly Statistics

	Field	usu	7077	717	792	854	541	761	414	578	760	311	717	410	385	7240	415	449	572	353	805	857	936	654	369	346	377	366	6499	510	549	642	644	831	693	471	571	643	443	5997
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		Spills	283	35	7	Ξ	4	17	17	16	50	8	17	72	16	202	50	53	35	=	19	50	4	4	5	10	12	12	206	19	15	17	17	17	19	23	14	55	23	186
		Cmplt	246	10	10	О	4	30	17	13	45	14	22	50	13	217	16	Ξ	Ŋ	우	16	Ξ	23	17	7	17	15	4	176	2	8	13	22		19	15	80	80	 2	123
		OFV	7	0	0	0	0	8	NA	0	0	0	0	Ϋ́	0	2	7	-	CJ	0	N A	-	0	-	4	0	Ϋ́	0	21	0	0	0		AN	0	0	0	0	•	C)
	lations	V AOC	13	-	-	-	7	0	Y Y	4	0	0	0	¥		6	-	0	0	0	Y Y	0	2	-	0	0	Y Y	-	2	-	-	-	0	A	-	0	7	0	0	•
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April = Approved, Rord = Received, Ind. = Individual, Binks = Blankest, Apps = Application for Hearing. NOAV = Notice of Alleged Violation, AOC = Administrative Order of Consent, OFV = Order Finding Violation, Cripit = Completed Completed

rilling fuels west GarCo economy sas-well dril GRAND SUNCTION PAILY

By MIKE MCKIBBIN The Daily Sentine

Springs to Parachute are often full and resfrom

taurants are busy.

But it's not just tourists and residents that have cash registers ringing across Garfield County, it's thousands of natural-gas employees whose numbers should increase next year.

tion, have plans to drill as many as 500 newwells in 2004. This year, EnCana will drill close to 300 wells south of the and Stit while Williams will drill around 50 in the Parachute and Rulison areas.
Parachute District Manager. Steve Soy-chak sadd Williams plans to drill more than 200 wells next year. EnCana Oil and Gas and Williams Produc-

EnCana representative Doug Jones said his company plans as many wells, perhaps slightly fewer, as this year.

operators,

main

two

The county already has more than 1,400 active gas wells. In early October, the county had 23 of the 56 active drilling rigs in

Each rig creates 44 jobs with an average wage of more than \$40,000 each, according to a case study Soychak prepared for a 2001 r Colorado Oil and Gas Association study. Others of this study — based on 2000 figures — found that over 20 years. Williams would spend that over 20 years, Williams would spend taxes and \$25.3 million in raxes and \$25.3 million in royalty payments

nomic impact over 20 years may be \$270.5 for wells drilled on county lands. Soychak estimated Williams' total eco

Current figures are likely higher, Soy-chak said Friday. For example, the average rig worker salary is around \$50,000 instead

Bunny Rohrig manages the Rusty Can-non Motel in Rifle, She said in the summer

See DRILLING, page 9B

\$214,000 in federal mineral lease

en community is passed along at

structure projects least seven times, the study said With an economic multiplier of

2.885, every \$1 spent by oil and gas workers equaled \$2.80 in extra purchases of goods and services. The average industry wage of \$60,400 a year means each job generates a large share of buying ac-tivity and tax revenues to the Col-orado tax base, the study said. The business sector isn't the

LeBorgne said plans for increased drilling activity will likely mean he will hire more than his

drill sites since 1989.

current 38 employees. "It's been real good, excellent,"

Doug Jensen, manager of the

he said.

only portion of the county economy that benefits from natural gas

activity.

The industry is the second-highest source of county property taxes, after residential. In 2002, the county received close to \$13 million in those revenues from gas

Parachule NAPA Auto Parts store, said about 40 percent of his business is with industry companies and workers.

"They need replacement parts, fittings, grease and oil, belts and bolts," he said. "They have to keep this for a suid." They have to keep this for a suid."

Jensen said with increased ac-ity next year, he may also

had received \$28,000 in royalties, \$384,000 in severance taxes and To date this year,

energy impact grants. The grants help pay for various public infraturns to the county in the form of

Tax revenue to the county lags industry activity by one or two

Rifle Area Chamber of

about three calls a week related to merce Executive Director Richard Klingler said his staff receives the gas industry

or a business wants to know if it's good to move here, too," he said. "The industry has a dramatic impact on our community.

expand his staff. The industry paid \$4.4 million in retail sales-and-use taxes state wide in 2000, the COGA study said. Each new dollar spent in a givdirect and indirect jobs in 2000. Direct jobs are those employed by the industry, indirect jobs are those such as specialized service Colorado industry created 57,160

DRILLING: Some motels get half their business from gas industry

Continued from page 1B

In the fall hunting seasons, up to 40 percent of her rooms are rented months, about half her rooms are occupied by gas industry workers.

businesses

are located and employ people Most industry subcontractors from outside the county, sometimes out of state.

One of those businesses is To-by's Vacuum Truck Service in Parachute, owned by Toby LeB-orgne. His company has hauled water and heavy equipment to

"I'll always give my workers first choice for rooms, unless a hunter has made a reservation on a yearly basis," Rohrig said. "Thank God for those workers, because the winter's real slow

Sean Cronin, general manager of the New Castle Comfort Inn, around here."

"T'd say half our business is with the gas industry," Cronin said, "It's critical to our business.

If it weren't for the natural gas workers, I'm not sure we'd be successful." the said COGA study

Some industry tax revenue re-

Word of all the county's current and future natural gas activity keeps business leaders busy, too.

to see if it's worthwhile to relocate "Workers call from out of town

Mike McKibbin can be reached via e-mail at mmckibbin@gjds.

NOVERBER 10, 2007

Glenwood Springs Post Independent

residents making has Grass Mesa less of a stink Bad publicity

Post Independent Staff BY LYNN BURTON

about smelly air on Grass Mesa have sucked the wind out of some residents' willingness to talk to Recent newspaper articles

newspapers.
"We choose not to comment," said Grass Mesa Home Owners Association property manager Chen Chartier, when asked about the results of an

ner house, which sits about 500

said she hasn't had odor problems at

from gas drilling chemicals, according to a company press release issued Oct. 27. EnCana's voluntary study, con-ducted at 18 locations in the and September, indicated no health risks in the Grass Mesa area EnCana Oil and Gas (USA) air-quality 3,000-acre subdivision in August study for the subdivision.

residents complained to the Garfield County Commissioners Last August, some Grass Mesa that fumes from drilling rigs and natural gas wells were making them

samples, and compared the results to U.S. Environmental Protection EnCana Oil and Gas (USA) said seven of 61 compounds analyzed in the study were detected in the sick and giving them headaches.

"EnCana adheres to strict state and federal standards that protect the health and safety of our workers and neighboring residents," the press release said. "EnCana continto lessen impacts to site neighbors." Grass Mesa resident Denise Lange ues to investigate new technology health risk.

yards from the nearest well. The problem, Lange said, is Grass quality concerns in newspapers, which leads the public to believe Mesa residents who voice their air-

some people are worried they won't be able to obtain financing for their homes, due to publicity about Grass Mesa's air-quality complaints.

Denying loans to a group of borrowers based on where their properties are located is called redlining. A federal banking official doubts that red-lining is taking place at Grass Mesa.

tions concerning national banks also apply to state banks, credit unions and other lending institutions. Ron Morgan, a Sill-area real estate appraiser, said he doesn't know

allegations of red-lining "very seriously." Murki said the same federal regula-

EnCana study: no health risk

EnCana's recent air-quality study on Grass Mesa indicated no health risks in the area due to gas drilling, according

A volatile organic compound is a low molecular weight hydrocarbon that quickly evaporates when introduced into the air, said Lon Hesla, environmental engineer for the federal Environmental engineer for the federal Environmental engineer.

ronmental Protection Agency.

Of the 61 VOC constituents analyzed, seven were detected in samples.

compared to EPA odor threshold concentrations, and to No Observed Adverse Effect Level (NOAEL) concentrations.

"The VOC concentrations in the samples were observed to be signifi-

Friesen said VOC concentrations were

Cordilleran Compliance Services to collect two rounds of air-quality samples on Grass Mesa to provide data in response The first set of samples, eight in all, were collected upwind and downwind from five to odor complaints from area residents.

natural gas well pads from 1:45 p.m. on Aug. 25 through 9:30 a.m. on Aug. 26. The second set of samples, 10 in all, were collected at 10 Grass Mesa resi-

cantly lower than the odor threshold or NOAEL concentrations," Friesen said. The seven detected VOCs are ben-

zene, toluene, xylene, hexane, cyclo-

All samples were analyzed for volatile organic compounds (VOCs) by using U.S. Environmental Protection

of the locations where EnCana took samples. Brock has complained to EnCana and to the Garfield County hexane, heptane and acetone. "Those are all common to gasoline," Rebecca Brock's Grass Mesa lot is one Commissioners of headaches and nausea due to what she says are fumes com-Hesla said.

ing from drilling rigs and wells.
Brock said she questions EnCana's air-quality study results. "I'm still getting sick."

30 years, with 14 of those in western Garffield County. Morgan, who has been an appraiser for Other property value concerns

"It's against the law," said Kevin

GRASS MESA: from page 2

ing to see how international events play out in the Middle East and Iraq before Other potential buyers are still waitthey decide whether to buy property, Murki, a spokesperson for the U.S. Comptroller of Currency, which regulates in national banks. "It's just that simple." Murki said his agency fields complaints from groups and individuals and takes in the companion of the property of the companion of the compan

It's located several minutes south of Silt, and the 40-acre homesites are accessed by the subdivision's private roads. It's more difficult to reach Grass Mesa, Morgan said, than downtown Silt or Rifle, espe-Morgan said. Then there's the Grass Mesa area itself

"This market has always been slower than other markets," Morgan said. "It requires a special kind of individual to step up and buy there." cially when the roads are snow covered.

whether gas drilling in Grass Mesa is forcing down property values. A lot of areas are experiencing lower property values, Morgan said, and the national

Contact Lynn Burton: 945-8515, ext. 534 lburton@postindependent.com

"The stock market is flat. ... People are afraid to make a commitment," said

economy is one reason.
"The stock market is flat.

Monday, November 10, 2003

to a company press release. EnCana Oil & Gas (USA) hired

dents' homesites from 11:57 a.m. on Sept. 4 through 2:45 p.m. on Sept. 5.

Agency (EPA) method TO-15.

Act, said EnCana spokesperson Kathy Friesen. The TO-15 method is specifical-ly used to assess risk of pollutants to The method looks for 61 markers of volatile organic compounds listed as hazardous air pollutants in the Clean Air numan health and the environment.

property values arê declining.
"There is no proof property values are going down," Lange

Lange, a mortgage broker, said

GRASS MESA: see page 6

Agency standards for determining

may pay for more traffic patrols

BY LYNN BURTON Post Independent Staff

Residents south of Silt could see increased Garfield County sheriff's patrols before the end of the year, if a verbal funding commitment from EnCana Oil and Gas comes through.

"We're part of the problem," EnCana spokesperson Cher Long told the Garfield County Commissioners Monday. "This would certainly be a benefit for people south of I-70, and everyone

An increase in natural gas exploration and produc-

tion in westcomplaints from dents.

ern Garfield "We're part of the County has brought with it increased would certainly be traffic safety a benefit for people south of l-70, and everyone

Garfield else." County Sher-iff Lou Val- Cher Long lario said the EnCana areas of concern include

Divide Creek, Dry Hollow and Mamm

After meeting with the commissioners, Vallario said he could put overtime deputies on the road south of Silt by the end of the year, pending a recent \$15,000 pledge from EnCana.
"We're just waiting for a letter of com-

mitment," Vallario said.

Vallario told the commissioners

TRAFFIC: see page 3

Glenwood Springs Post Independent • 3

Sheriff won't just target gas traffic

TRAFFIC: from page 1

EnCana tried to address traffic safety issues south of Silt through a private security firm, but the program didn't work out.

"They didn't have authority to write tickets,"

Long said after the meeting.
Vallario stressed his deputies will enforce traffic laws equally, and won't just target oil and gas industry companies and employees.

"It'll all be fair game," Vallario said.

Vallario also briefed the commissioners on a three-year, \$275,000 matching grant application he has submitted to the Colorado Department of Local Affairs to fund an extra patrol deputy position, whose duties would include traffic enforcement south of Silt.

Vallario said he'll know in May or June whether he received the grant.

The county commissioners endorsed the application, but reminded Vallario they can't commit any matching funds beyond 2004.

Interested parties in oil and gas debate gather GRAND SUNCTION

BLM catering to oil Environmentalists.

In Manage arally Wednesday.

The as a Members of Vestern Colorado
Seelig pub. Congress, a grass-rode entronse for one of mental organization, rallied
se for the See BUM, page 28 Y

ichest businesses i envlronmentalists The Bureau of Land M ment has abandoned its ro multi-use agency overseel. Jie lands and is catering to the richest businesses world, environmentalists is

unimese seminar by hacking over the microphone to seminar by hacking over the microphone to seminar particular by many and a seminar by hackings explained then to seminar by the form of their randishare with the oil and gas industry. They encouraged their auditors to return the flow and share what federal policies is the flow of the second of the seminary by the couraged their auditors to the courage of the courage of the flow of the second of th See DEBATE, page 28

BLM and industry officials below the cone and seminar cleared up misunderstandings both the regulations that govern oil and gas extraction al.," This is strictly education al.," said Kathy fall, a Western Slope representative for the Colorado Oil and Gas Association. Workshops addressed such issues as drilling on 15. Powest Person and Supervision and the colorado Oil. Server service and the servers and service and service

outside a day-long workshop involving the Colorado Oil and Gas Association and federal agencies at the Adam's Mark Hotel.

The controversial workshop, focused on streamlining the application for permit to drill (APD) process, gained attention when environmental groups learned its invitation was sent out on BLM letterhead. The partnership between the oil and gas lobbying association and a federal agency bothered some constituents.

"Landowners did not receive invitations," said Peggy Utesch. "Ranchers who hold grazing permits for federal lands venert invited to share their concerns about increased gas drilling on federal lands.

"The public is not getting equal treatment," Utesch said.

BLM spokesman Steven Hall said all stakeholders were invited to the workshop, and said the oil and gas industry members hosted the event.

the event. He also said concerns that

process would leave out essential environmental law were unfounded.

"There is no direction anywhere that instructs the BLM to shortcut the environmental process," Hall said.

"Nobody is changing any politics," said Rathy Hall. Coirado Oil and Gas Association administrator. "What I'm trying to do is have an industry that understands the rules."

Kathy Hall said not all interested parties were invited to the workshop because it didn't apply to those outside the oil and gas industry and federal leasing agencies.
"It wasn't something for the world," she said. "Why would you talk about APD's — do they do permits to drill?
"It was strictly for the benefit of better understanding and better communication," Kathy Hall said.
The activists also voiced their

said.

The activists also voiced their concern about proposed legislation in Congress — House Resolution 6, commonly known as the

"Domenici-Tauzin bill," named for its authors.

The 1/70-page bill includes subsidies for the oil and gas industry, new rules on royalties and reimbursement for costs associated with environmental law compliance. Environmentalists also said they were disappointed that renewable energy options were not included in the bill.

About 40 people gathered at the rally — some wore stokers saying "Our land, their profit." One activist dressed up as Uncle Sam and got in a bed symbolizing Colorado with Western 'Colorado Congress organizer Mark Schofield, dressed up as an "oil and gas man."

field, dressed up as an "oil and gas man."

Uncle Sam shoved dollar bills into Schofield's overflowing suit pocket.

"Why stimulate an aiready thriving industry?" said Ed Baxter, a retired Delta banker who considers himself a "green elephant" because he's an environmentally conscious Republican. "This is pork disquised as a national security issue or an energy independence issue."

By DANIE HARRELSON The Daily Sentine

People whose livelthoods de-pend on Couron's oil and gas extranction industry and those extract these resources all lowed for ways to do their jobs helter Monday. Federal difficults, industry representatives, environmen-red advocases and private land-owners attured out to discuss ways to streamline the process of drilling for oil and gas in the state.

Bureau of Lead Manage-ment officials used a series of

BLM: Spokesman said all stakeholders were invited ➤ Continued from page 18

Tuesday, November 18, 2003

LOCAL

Air study pens up Roan plan

BY LYNN BURTON
Post Independent Staff

The U.S. Bureau of Land Management won't release its long-awaited Roan Plateau draft plan until December at the earliest, and possibly not until after the holidays.

"We don't have a release date," said Steve Bennett, the BLM's assistant field manager in Glenwood Springs. "But it definitely won't be November."

The BLM pushed the plan's release back from August to November earlier this year.

Local environmentalists, who oppose natural gas drilling on the 43,000-acre Roan Plateau northwest of Rifle, say they are not antsy about delays in the plan's release.

"The anxiety was the BLM would fast-track the plan and cut corners," said Steve Smith, a field representative for Western Colorado Congress. "If they want to take more time, that's fine."

Bennett said an air-quality study that covers an area from Glenwood Springs to Vernal, Utah, is delaying the plan. The BLM is drafting its first management plan for the entire 73,000-acre Roan Plateau area.

The 43,000-acre Roan Plateau itself juts up 3,000 feet from the valley floor, and is surrounded by 30,000 acres of BLM land included in the planning area.

The Colorado Department of Natural Resources estimates the plateau holds 7 trillion cubic feet of natural gas, with about 5.5 trillion being recoverable. The recoverable gas has a rough potential value of \$22 billion, the agency said.

Garfield County municipalities from Carbondale to Rifle have passed resolutions opposing gas drilling on the top of the Roan Plateau.

The Garfield County Commissioners in May said the county doesn't recognize "any compelling need" to lease any further areas on the plateau top for oil and gas exploration "at this time"

As the BLM's Roan Plateau draft plan nears, media interest around the United States and abroad has increased. "It's being watched quite closely," Smith said.

The Western Colorado Congress has been meeting with area community groups to tell its story. After a recent Western Colorado Congress presentation in Carbondale, several people later asked the Garfield County Commissioners to help protect the Roan Plateau.

"There's going to be a land grab, and rush for energy sources." said Carbondale resident Johnny Weiss after he talked to the county commissioners Nov. 10. "The U.S. needs a balanced approach to energy production."

The BLM will take public comments on the Roan Plateau plan for 90 days after the draft plan is released.

"We need to remind people this is the beginning of the process," Weiss said. "This will be a long, ongoing process."

Bennett said the plan will be available on CD, in print and probably on the Internet.

Contact Lynn Burton: 945-8515, ext. 534 lburton@postindependent.com



The Denver Post / John Prieto

Greg Murray, a neighbor of the Leyden mine, where natural gas once was stored, is opposed to Arvada's plan to pump drinking water into the mine. He says he's not convinced that it's safe. Murray and other area residents are worried that as the mine fills with water, remaining natural gas will be caused to migrate from the mine to places such as the basements of area homes.

Arvada pumping water into old mine

Leyden once held natural gas supply

By Alicia Caldwell Denver Post Staff Writer

ARVADA - The city today will begin pumping drinking water into an old coal mine, replacing the natural gas that a local utility had stored there.

Neighbors had fought the plan to convert the chasm into an underground reservoir, saying they feared that pockets of natural gas would migrate to places it should not, such as their basements.

City officials have said they are

convinced the plan is safe and have touted the plan's thrift and ingenuity. Converting the old Ley-den mine would save millions over building another reservoir, there wild. they said.

Arvada will hold a ceremony at 10 a.m. today at an injection well site at Pioneer Sand and Gravel, just north of West 64th Parkway, off Colorado 93.

Arvada Mayor Ken Fellman said the city's engineering staff has studied the project and that the appropriate state authorities approved the change. There is little chance that gas would migrate so a result of purping he said

as a result of pumping, he said.
"Nothing I've seen indicates

that it's likely," Fellman said. Greg Murray, a neighbor and one of the more vocal opponents, said that while he doesn't oppose the plan in theory, he never has been convinced that it is safe.

A nearby business owner successfully sued the facility operator, then known as Public Service Company of Colorado, for contamination caused by migrating gas. In 1998, a jury awarded a judgment of more than \$2 million 12 ment of more than \$2 million in the case

Experts hired by the utility have said that over the four-decade life of the facility, at least 1 billion cubic feet of pressurized gas is unaccounted for, raising

questions about whether it moved to uncharted parts of the century-old mine or if it harmlessly dis-

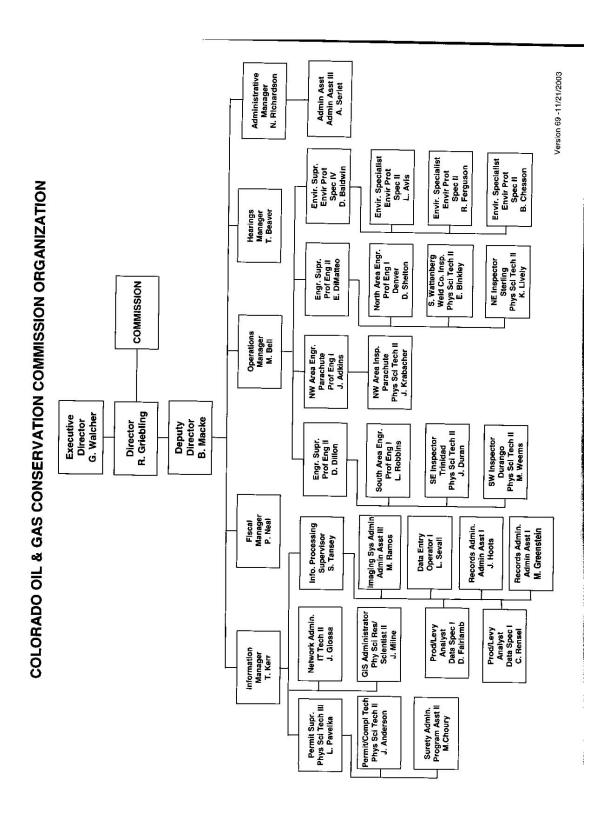
sipated.

Murray said he has spent several days with representatives from the utility, now known as Xcel Energy, and the Colorado Oil and Gas Conservation Commission, the governmental body that approved the closure plan.

They've been looking for sites for soil-gas monitoring devices, Murray said. But the 30 to 60 sites planned cannot ensure that gas mi-grating from the 3-square-mile site would be detected, be said.

"It's like a needle in the haystack," Murray said.

12/1/2010 2:57 PM 1 of 1



1 of 1 12/1/2010 2:57 PM

PENALTY PAYMENT STATUS 11/24/03

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	Orders	\$ Amount	# of Orders		# of Orders		though	& Amount of Associated Description
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91-92	0	\$0	0	\$0	0	\$0	D/a	S\$1 500
92-93	9	\$10,000	2	\$6,500	0	\$0	r/a	\$47.608
93-94	12	\$263,608	7	\$105,000	0	\$0	n/a	\$18 247
94-95	0	\$83,817	4	\$21,805	4	\$139,000	0/3	08
35-96	29	\$238,250	19	\$154,000	8	\$20,750	n/a) S
26-97	13	\$79,500	100	\$29,500	0	20	n/a	\$32 750
37-98	30	\$140,500	23	\$74,750	0	\$1,000	n/a	\$2,000
98-99	9,	\$74,000	81	\$66,500	2	\$25,000	9 6	\$2,000
00-66	23	\$110,500	12	\$59,460	0	\$3,000	2	\$11,000
10-01	18	\$85,500	16	\$30,500	0	\$6,000	. 0	000
1-02	9	\$38,000	κņ	\$23,000	0	\$0	0	9
2-03	52	\$59,250	6	\$35,750	0	\$0	0	05
otals	199	\$1,215,225	126	\$639,065	6	\$194,750	0	\$115 105

300	Date		Penalty			D. C A. I.
Order Number	panss	Violating Entity	Assessed	Violations	Status	Colloctions
1V-58	03/15/93	Gear Drilling Company	\$2,000	Rule 305, 319.a.(2)		Collections
1V-73	08/23/94		\$2,300	Rule 317.a.B.	Work completed per acres	S 5
1V-82	06/19/95	Joseph V. Dodge	\$14,000	Rules 210 h 305 307 317 h (3) 604 5 (4)		res
1V-93	11/21/95		\$60,000	Rules 604 a 4 902 a &f		Yes.
1V-110	05/21/96	_	\$3.500	Rules 303 a 306 317 h 1	ADD people claimed in softening unpaid No assets. Yes	Yes
17-114	09/04/96		\$10,000	Rules 308 317 i. APD	District Court descripts external/810 000 translations	Yes
1V-124	07/01/97	_	\$9,000	Rules 326.b 1 319.b 210.b	pariet com decision entereu e lo, con parie cialmed	S S
1V-132	11/24/97		\$24,000	Rules 319.b. 326 b.	\$30,000 bond claimed 5,08	se s
1V-167	01/05/99	Pacific Midland Production	\$1,000	Rule 326.b.	Bond Caimed	ses ×
1V-170	03/25/99	Allen Oil & Gas, LLC	\$12,000	Rules 904, 905, 603 g., 906, 909 b. (2) &(5), 91 Which to he completed by July 1, 1999	Work to be completed by July 1, 1999	8 3
1V-175	08/19/99	McCormick Oil & Gas Co.	\$18,000	Rules 1004, 319 b (3), 326 b, 206, 309	McCormick in bentuntay Bond objects	Sala
1V-177	08/19/99		\$3.500	Rules 308A 308B 326 h	Bond Chimed	res
1V-191	02/15/00		\$1,000	Rule 326 h (1)		Yes
1V-202	11/30/00	-	\$2,000	Rule 326 h		Yes
1V-204	12/19/00	- 3	\$60,000	Rule 326 h 3244 a 904 905 906 h (1) 90 Band district		. Yes
17-211	05/31/01		\$500	Duly 200 a		Yes
17,212	05/31/01	1010	0000	Dute 302.4		Yes
1V-218	01/11/02		62,000	Out 226 h / 1		Yes
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6 2 2 4	2011/10		000,14	Kule 326.0.(1)		Yes
077-A	70167170		26,000	Kule 326.b.		Yes
1V-221			\$6,000	Rules 302., 304., 319.b., 709.		Yes
1V-227 - 1V-236	09/21/02	DJ Production Svcs, Inc.	\$14,000	Rule 309., 310A., 319.b.(1), 319.b.(3), 326.b.		2 6
1V-237	09/21/02	DJ Production Svcs, Inc.	\$1,500	Rule 326.b.	•	, d
1V-239	09/21/02	DJ Production Svcs, Inc.	\$500	Rule 309.		200
1V-240	09/21/02	DJ Production Svcs, Inc.	\$1,500	Rule 324A.a., 907.a., 910.a.		8 20
1V-245	06/02/03	Fredrick Shaffer	\$4,000	Rule 326.b.	,	8 2
		Total Penalties Pending Collection \$255 800	\$255 800			Sp

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HEAR	ING	DOCKET:	Janu	ary, 2004	Page 1	tinal 11/24/2003	
No.	Cause	Applicant/Attorney or Representative	Date Rec'd	Field Formation County	Matter	Remarks	
0401-EX-01	133	Ention Operating Co./	11/14/2003	Hiawatba West Wasatch, Fort Union-Lance-Lewis Mottat	Request for an order allowing an exception to the permitted location for the Lion Government#1+25 Well to be located at a proposed location of +45 FGL and 1187° FWLIn Section 25, Township 12 North, Range 101 West, 6th P.M.	ORDER NO. 193-23	
0401-01-01	139	Williams Production RMT Co./	11/12/2003	Ruilson, Parachute Grand Valley Williams Fork Gartfeld	Request for an order to change the well se back Rule to 100 feet from the boundaries of the drilling and spacing unit for certain lands in Township 6 South, Ranges 94-96 West, 6th P.M. and	ORDER NOS. 139-41, 440-	26, 479-13, 495-4, 510-10
0401-UP-01	407	Prima Oil & Gas Company/ Peler A. Blork	11/17/2003	Watte aberg Code II-N lobrara Weld	Request for an order to pool all non-consenting owners in the 80-acre drilling and spacing unit consisting of the W1/2 SW1/4 of Section 34, Township 5 North, Range 67 West, 6th P.M.	Continued to February	
0401-GA-01	1	Si, Vrain Parhers, LLC G, Breni Coan	11/17/2003	Weld	Requesi for an order to revoke the variance and three permits- lo-drill granted by the Director to Embana Energy Resources, Inc., for wells located in the SW 1/4 of Section 7, Township 2 North, Range 67 West, 6th P.M.	ORDER NO. 1-104	
0401-EX-02		Bridana Olf & Gas (USA) Inc./ Skethen J. Sullivan	11/17/2003	Hunter Mesa and Grand Mesa Ganfeki	Requesition an order allowing an exception to the permitted well location for certain lands in Township 6.8.7 South, Ranges 92.8.93 West, 6th P.M. for wells to be located less than 600 feet from the common boundary of the two federal units.	ORDER NO. 139-42	
0401-0V-01	1V	Slaff Recommendation	11/3/2003	Mesa	ACC - Rule 1004.a., failure by Tom Brown, inc to complete reclamation within tree (3) months ofplugging the Borne #1-7 Well located in the SW1/4 NW1/4 of Section 7, Township 10 South, Range 95 West, 6th P.M.	OR DER NO. 1V-250	
0401-07-02	1V	Sian Recommendation	11/13/2003	Ganfeki	AGC - Rule 602b., failure by BnCana Oil & Gas (USA) Inc. to comply with the approved Access and Transportation Plan for access to Graze Mesa gas operations in Township 6 South, Range 93 West, 6th P.M.	OR DER NO. 1V-251	

AGC - Ruter 906.4.72, 905e., and 1004, failure by Peare Oil & Gas Company to remediate splits/feleases to meet the allowable concentrations in Table 910-1 and failure to compile the remediation of impacted soils and reclamation at the farmer Schwartz #1-X tank balley located in the XETLY BETLY of Section.

Add - Rules 324A.a., 910.a., and 1004, failure by Pease 011 & Gas Go. to comple it he trenditation and reclamation of produced water impacted soits at the Whitter "Afterare located in the E1/2 ME1/4 of Section 21, Township 9 Morth, Range 53 West, 6th P.M. and for exceeding the 00GGC Allowable ORDER NO. 1V-252

ORDER NO. 1V-253

28, Township 3 South, Range 50 West, 6th P.M.

Concentrations for inorganics in Soil in Table 910-1.

11/24/2003

11/24/2003

Slaff Recommendation

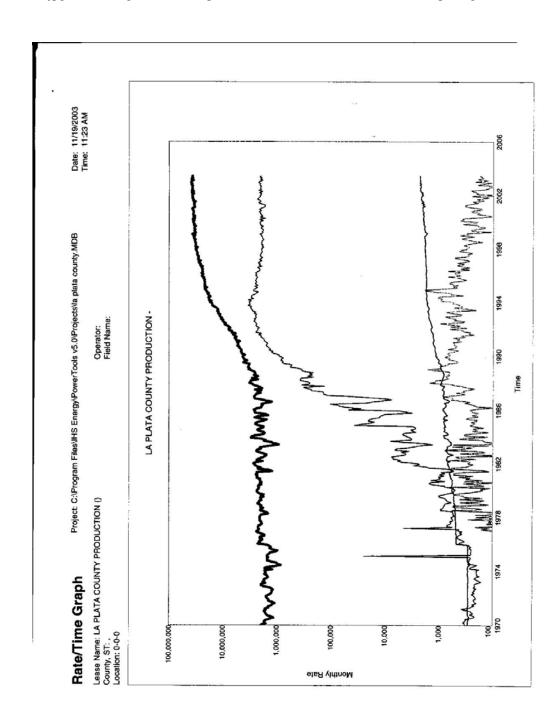
1V Staff Recommendation

0401-0V-03

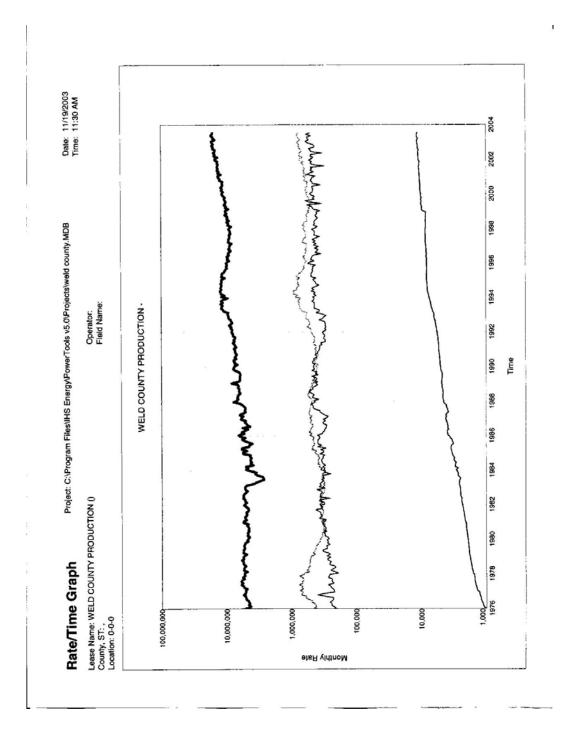
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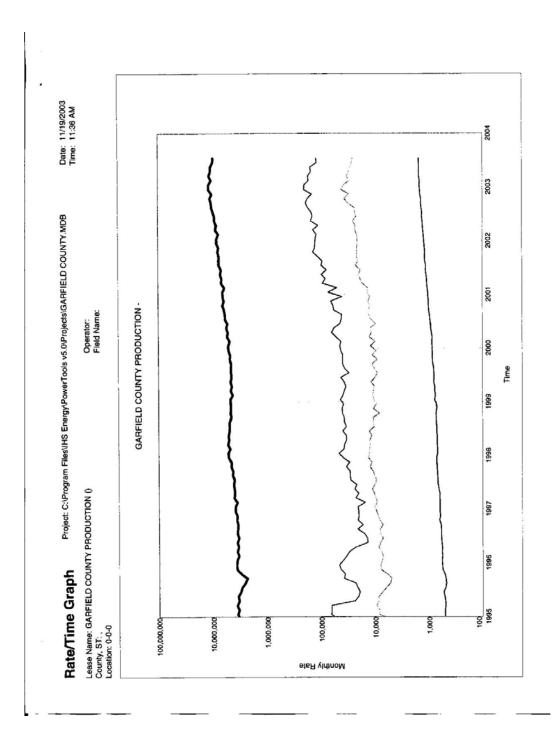
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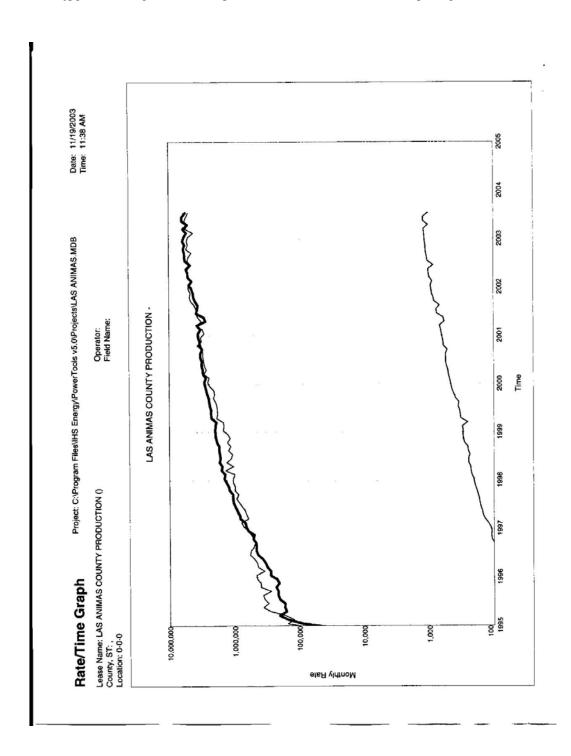
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