



JIM GIBBONS
Governor

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ALAN R. COYNER
Administrator

ACTIVITY AND ACHIEVEMENTS
June 2009

ADMINISTRATION (ALAN)

1. Attended the NvMA Education Committee meeting via telephone.
2. Contacted Mark Medina of the Secretary of State Securities Division concerning a case of possible mining fraud.
3. Prepared samples from the Teck Red Dog mine for the UNR ore microscopy collection.
4. Contacted Marta Adams of the AG's office concerning the replacement DAG for Janet Hess. Robert Kilroy has been assigned as acting DAG to the Commission and Division.
5. Distributed a request for nominations for the 2009 Governor's Excellence in Mine Reclamation awards.
6. Accompanied NDOM summer interns and NGMG personnel to the abandoned Gooseberry mine to retrieve the remaining geologic and mining data from the administrative offices and transport the data to the GBSSL.
7. Attended with Commissioners Bryan and DeLong, the Mackay Alumnus of the Year event in Reno.
8. Attended the Elko Expo and manned the NDOM exhibit booth with Doug and George. Attended the NvMA and NWMA receptions.
9. Attended the 150th anniversary of the founding of Virginia City and manned the NDOM exhibit booth in the 4th Ward School Museum. George and Lowell also helped man the booth and do AML outreach.
10. Constructed a geologic road log from Reno to Gerlach for the Empire Gypsum mine tour of the Northern Nevada Teachers Workshop.
11. Participated in the State Environmental Commission meeting in Reno.
12. Met with Jon Brown and Del Fortner of Telesto, Inc. to discuss their proposal to do additional AML work for the Division.
13. Met with representatives of CH2M-Hill and USACE concerning the plan for collecting environmental baseline data at the American Flats millsite.
14. Attended a monthly meeting of the GSN Symposium 2010 committee.
15. Accepted the Chairmanship of the IOGCC Public Lands committee.
16. Gathered additional data on the Ireland, Inc. playa mining scam at Columbus Salt Marsh.
17. Communicated with NGMG, NDEP, and Secretary of State Securities Division concerning the Ireland, Inc. Columbus Salt Marsh project.
18. Communicated with Molly Moss of Rio Tinto Human Resources department concerning Rio Tinto not interviewing at Mackay based on their incorrect perception of a shortage of qualified graduates. Communicated with Liz Ball and Leslie Rumph to assist Ms. Moss in obtaining current and correct information concerning the Mackay School.
19. Arranged for NDOM to provide to BLM 28 potential AML backfill clusters for archaeological and biological clearances paid for by ARRA stimulus funding.

RECLAMATION BOND POOL (DOUG)

1. Issued a notice level bond increase for RMP Resources.
2. Prepared a notice level bond increase for Agnico-Eagle.
3. Communicated with Mitch Geisler of Nevada Rae Gold about their need to increase their bond at the Black Canyon Placer Mine.
4. Prepared a bond reduction for the Bovie-Lew Mine.
5. Prepared a bond increase for Nevada Rae Gold at their Black Canyon Placer Mine for issuance on June 15th.
6. Prepared a bond for Custom Details LLC which is to replace the bond of Precious Metals Recovery Systems LLC. This is for the Bovie-Lew Mine. The bond requirement for this project was reduced, and the bond has become "whole."
7. Began the refund process for Columbus S.M.'s bond at the Columbus salt marsh. This bond is no longer required.
8. Issued an increased bond for one of Agnico-Eagle's notice level projects.
9. Issued an increased bond for Nevada Rae Gold, Inc.
10. Changed operator for the Bovie-Lew project from Precious Metals Recovery Systems, LLC to Custom Details, LLC, and provided for a reduced bond amount.
11. Released a notice level bond for Walker Lane Gold.
12. Sent information on the bond pool to a New Yorker claiming to need a \$1.2 million bond.

MINING, LAND AND OTHER ISSUES (DOUG)

1. Requested permission from Dan Corder, the attorney for the Gooseberry Mine bankruptcy, to remove the mine maps and take them to NBMG for safer storage and scanning. Permission was received.
2. Updated the sheet on mining claim filing requirements in Nevada.
3. Prepared a mineral fact sheet for 2008.
4. Traveled to Elko for the Elko Mine Expo. This is the 23rd consecutive year NDOM has had a booth at that event. The event was well attended. Alan, George and I conducted considerable AML outreach.
5. Collected conglomerate north of Elko and gneiss in Lamoille Canyon for future teacher workshops.
6. Spoke with Adella Harding of the Elko Free Press about mineral production.
7. Began gathering all the billings and payments, etc. for the SNLPMA AML project in Clark County for Chris Ross at the BLM. The BLM is trying to close out their books on this project.
8. Met with Jon Brown and Del Fortner of Telesto along with Alan, Mike and Paul about potential federal stimulus money and AML work.
9. Met with U.S. Corps of Engineers and CH2M-Hill along with Alan, Mike and Paul about potential federal stimulus money and AML work.
10. Spoke with Ed Vogel of the LV Review Journal about mineral activity on the Comstock.
11. Worked on the economic impacts of mining 2008 for the Major Mines booklet.
12. Approved 6 sundry notices for geothermal.
13. Spoke with Dave Early about the new BLM mining claim fees and claim maps.

AML / PUBLIC AWARENESS - NORTH (MIKE)

1. Provided Rocks/Minerals/AML presentations to two classes of 4th graders at Sun Valley Elementary School, Sparks. (2 presentations – 58 people)
2. Review previous week's work of interns and plan for next week.

3. Conducted additional training and supervisory work with interns logging and securing AML sites around Beatty.
4. For week 3, the interns logged 67 hazards, 284 non-hazards, secured 20 hazards and made revisits/repairs to 9 others in Nye County.
5. The interns completed their fourth week with 30 securings, 25 hazards and 565 non-hazards logged and 2 re-visits in Nye and Esmeralda counties. Their work was concentrated along the Vegas to Reno off-road race route in advance of the August 19-23 event which, at 1,000 miles, is billed as the longest off-road race in the United States. Two interns remained in the office to assist with review, database entry and planning efforts.
6. Produced a set of 14 regional maps using ArcGIS to facilitate inventory efforts and access utilizing color orthophotos overlain with topo maps, AML hazard and non-hazards, race route, PLSS and UTM grids.
7. Three newly purchased GPS units were loaded with 7.5' topographic map information, including mine features, covering all of Nevada. This should significantly aid field workers.
8. An AML incident was reported via a FOX news TV report recounting the fall and subsequent rescue of a dog down a 40' deep winze in an adit at the Tip Top Mine in Esmeralda County. The fall occurred on Memorial Day weekend and the dog was presumed dead. Ten days later a group of campers exploring the mine found and rescued the dog and reunited it with its owners. The adit is on a patented mining parcel within the Inyo National Forest. The site was investigated by FS staff who found the previously secured (with a gate) feature no longer secured, though it was posted with a sign. A nearby open stope still had a fence and warning sign. The hazards were not previously recorded in our AML inventory. The FS plans to work with the owners to construct a more permanent closure, likely a bat gate due to its known bat use.
9. Communicated with Jeff Morris and Eric Johnson (State Parks) to ask permission for the interns to camp for free at Berlin-Ichthyosaur State Park while performing securing and inventory work in the region next week. Jeff Morris (Park Ranger) will meet with the interns to show them a few sites needing fence repair.
10. Swapped out logging and securing slides at State Archives as part of the scanning project. To date, original slides have been scanned for seven counties and all have been labeled according to their hazard ID number.
11. At the request of Chris Ross (BLM-NSO), Paul and I worked to develop potential hard closure (e.g. backfill, bat gate) project areas suitable for ARRA expenditures by the BLM. 28 clusters/projects were developed in western Nevada and forwarded to BLM for consideration. Additional projects will be developed as time allows.
12. Created a master inventory list of current AML inventory on USFS-managed lands at the request of Ken Maas.
13. Participated in a meeting with Jon Brown and Del Fortner (Telesto) regarding our AML program.
14. Loaded AML and GIS (II) computers with GPS file conversion and data exchange software to facilitate our re-visit/securing/non-hazard waypoint downloads and uploads.
15. Claimant Fred Solheim called to inform us he plans to do additional securing work to hazards at his Cassidy Mine claims and purchased several signs for posting.
16. Processed a request, from Rich DeLong (Enviroscientists) for AML inventory information in part of Humboldt County.

17. Bill Fuchs, UG mining contractor, called to request information on operating mines and mature exploration projects.
18. Brian Breiter (Environmental Protection Services) continues working on the revisit program contract and is wrapping up work in Storey and Washoe counties.
19. Claimant Roger Hall (Silver Reserve Corp.) called to complain about redundant and/or inaccurate AML notification letters he's received. I explained our inventory and ownership research procedures and how some recording limitations restrict our ability accurate determine which specific claim may harbor a dangerous condition requiring securing. He provided us with a map showing his claim boundary to assist us with our research. The AML database was updated with new ownership information and new notification letters were sent.
20. Linda Manning (NPS-Death Valley) investigated the recently logged adit being promoted by Beatty Chamber of Commerce and reports that a hard closure is being planned and the Chamber will stop endorsing abandoned mine exploration.
21. Completed inventory sheets and photo documentation for five hazards logged by Katie Miller (NDOW) in Elko County.
22. Trained and supervised interns Andy and Stephen for their week in the office. They did QA/QC work on the prior week's paperwork, renamed files of scanned slides, entered data into the AML database, and prepared work packages for the next week's work.
23. Sue Hawkins (Newmont) let us know that she was approached by a volunteer group (RESPECT) about assistance with abandoned mine site clean-up and securing work on Winnemucca Mountain. We informed her about all the recent inventory work done in the interns second week and the lack of orphan hazards in the region. To better communicate with RESPECT, we will meet with them the evening of July 17th and present the current AML picture on Winnemucca Mountain and the proposed recreational trails.
24. Received a call from John Farnham expressing interest in doing AML securing work in southern Nevada. He'll be added to our contractor list.
25. Received a request from Robert Thomason (Great Basin Gold) for AML inventory data for several sections in Mineral County. A spreadsheet, GIS shapefiles were emailed, as well as logging forms and ranking criteria for their planned ground investigation. They will provide all hazard location and securing information they generate.
26. Communicated with Winnemucca Asst. Scout leader James Carver regarding planned Eagle projects. One scout has since dropped his request but two others are interested and plan to do their reconnaissance with Paul on July 11th. One securing project is planned for early August, just two weeks before his 18th birthday. Two viable project sites have been selected, researched and verified for access and orphan status.
27. Prepped rocks and minerals for use at the upcoming Teachers Workshop, updated rock and mineral lists with Bill.
28. Spoke with Atanda Clark (BLM-NSO) as a reference for last year's interns Luis Rodriquez and Greg Saunders.
29. Rocks/Minerals/AML presentations were given to two 4th-grade classes at Brown Elementary School, Reno. (2 presentations – 46 people)

AML / GIS (PAUL)

1. No Report – family emergency.
2. **Weeklies for May 15, May 22, and May 29, 2009.** Received a call from Ken Maas concerning hazards in Pablo Canyon. Ken needed to know the name of the rancher who called in the activity around the hazards.

3. Made a new form to be sent out in the mail with letters to claimants and owners to supply NDOM with location and ID information on hazards secured.
4. George Bishop and I met with Brian Breiter at Home Depot to pick up fencing supplies for the revisit program.
5. Worked on maps using ArcGIS showing orphans and unknown ownership hazards.
6. Assisted Mike Visher and Linda Wells with the processing and paperwork for the summer interns first day.
7. Mike Visher and I attended the NGIS conference at the Atlantis Casino in Reno. Attended several GIS lectures and presentations.
8. Attended the BLM Cultural Resource Avoidance Certification course with the summer interns and with our revisit contractors.
9. Traveled to Virginia City with the interns for field training logging and securing hazards.
10. Mike Visher and I traveled to Yerington with the interns for more field training on using maps, GPS, and logging and securing hazards.
11. Mike Visher, Doug Driesner, and I traveled to Winnemucca with the summer interns for field training.
12. Went out into the field with summer interns Danny Kough and Steven Hein for field training. Logged and secured hazards in Sonoma Canyon and Thomas Canyon south of Winnemucca.
13. Went out into the field with Daniel Kough and Elizabeth Baker. Logged and secured hazards east of Winnemucca.
14. Traveled back to Carson City office with summer interns and collected paperwork and maps from the week in the field in Winnemucca.
15. No Report; on leave.
16. Prepped the summer interns for their 6th week in the field in the Winnemucca area.
17. Called Evan Pearson about scheduling his Eagle Scout Fencing project. We decided on the weekend of July 25th and 26th and told Evan to call me when he decided which day would work better for his crew.
18. Sent an email to Chris Ross BLM with spreadsheets and location map of 28 potential backfill clusters queried from the NDOM database.
19. Used ArcGIS to plot maps of the areas the interns will be working in for week seven.
20. A concerned citizen came into the Carson City office to report a shaft that he had found in the Humboldt Mountains west of Winnemucca. It turns out that the interns found the same hazard and had already taken care of while working in the Winnemucca area.
21. Received a call from Barbara Mackay about setting up a time for a meeting with her to discuss the interactive display project for the Fourth Ward School.
22. Called Jim Carver from Winnemucca, NV to discuss Eagle Scout Project scheduling with two of the scouts in his troop. Set a tentative date for doing the recon work on July 11th and the fencing work on August 8th.
23. Collected the paperwork from the intern's week six around Winnemucca. The interns logged 40 hazards, secured 52 hazards, logged 444 non-hazards, and 12 revisits.

AML / PUBLIC AWARENESS - SOUTH (BILL)

1. Presentation at Robert Marder's Eagle Scout Court of Honor ceremony.
2. Attended NvMA Education Committee meeting via conference call. Debbie Selig attended the meeting in person.
3. Work on Clark and White Pine County AML claim research.

4. Prep and load materials for Taylor Jenkins' Eagle Scout AML securing project, scheduled for Saturday, June 13.
5. Work on Clark County AML claim research.
6. Assembling a list of Clark County BLM orphan mine sites for proposed "stimulus package" closure funding.
7. Las Vegas office staff cataloguing AML photographs for Clark and Esmeralda Counties.
8. Completed Taylor Jenkins' Eagle Scout AML securing project. Repairs were made to aging and vandalized fences around four mine hazards in the Apex area, Clark County.
9. Collected quartzite from the Ute siding site, Clark County, for teacher workshop.
10. Worked with Clark Abrams, McCaw School of Mines docent coordinator to assemble a list of parts needed to repair the four swamp coolers on the Mine building in preparation for the 2010 school year.
11. Visited Faith Lutheran School with Joseph Riney to determine its suitability as a new venue for the 2010 Southern Nevada teacher workshop. It is very suitable.
12. AML field investigations in the Gold Butte area, Clark County. Investigated and ranked 6 hazards and logged 34 non-hazards. Documented unsolicited securing work for 5 previously unsecured hazards (fenced by BLM fire crews after major wildfires in 2005).
13. Prepped quartzite for teacher workshop rock kits.
14. Conducted AML claim research at the White Pine County Recorder and Assessor offices.
15. Work continues on a spreadsheet for BLM AML hazards in White Pine County proposed for permanent closure under SNPLMA Round 8.
16. AML field investigations conducted near the Taylor Mine, White Pine County. Investigated and ranked 5 hazards and logged 22 non-hazards.

GEOHERMAL (LOWELL)

1. Reviewed Enel North America's sundry notice to change IW 5 (54-36) from an injection well to an observation well with Alan. Alan approved.
2. Reviewed Enel North America's IW 11 (67-25) injection well permit application with Alan. Alan approved.
3. Reviewed Nevada Geothermal Power's sundry notices to leave sumps open on their drilling sites, located on both private and BLM leases. Alan approved sundry notices for sumps located on private leases (located in sections 11 and 15). Waiting on BLM approval for sumps located on Federal leases (located in section 14).
4. Reviewed Nevada Geothermal's sundry notice to drill the 58B (52-22)-15 in a more vertical orientation, where the well path and bottom hole location would remain within a private lease. Well to be renamed to 58B-15. Alan approved.
5. Reviewed HSS II LLC's transfer of ownership documentation recently received, where they have acquired TG Power LLC's interests in the Hot Sulphur Springs area northwest of Elko.
6. Witnessed Magma Energy's 13.375" (intermediate casing) BOPE tests at their Soda Lake 45A-33 production well location.
7. Wells drilling: Vulcan Power Patua 33-23 (7,000'; TD; rigging down); Vulcan Power Patua 37-17 (8,818'; reaming to bottom after rig repairs); Nevada Geothermal Power BM 61-22 ST2 (6,326'; rigging down for move to 58B-15); Ormat Nevada McGinness Hills 38-10 observation well (2,138'); Ormat Nevada Jersey Valley 87-28 (604').
8. Reviewed Ormat Nevada's sundry notices to re-enter Steamboat Hills 21-5R and 21B-5R to clean out casing and remove scale. Alan approved.
9. Reviewed Enel North America's Stillwater 31A-30 production well permit application.

10. Met with Ken Bonin, Vulcan Power Company. Discussed Vulcan Power wanting to sidetrack the Patua 37-17 well below intermediate casing in open hole. Vulcan would like to sidetrack hole due to recent seismic interpretation.
11. Talked with Gene Schrager, Alares LLC, concerning the drilling of a commercial well at the Veterans Administration Building in Reno. Sent Mr. Schrager all appropriate forms, as well as NAC 534A. Informed Mr. Schrager he would probably have to permit through the BLM as well. Gave Mr. Schrager John Menghini's contact information.
12. Coordinated Oski Energy establishing a \$50,000 State wide bond with the Division of Minerals. Discussed process with Fred England of Oski Energy. The bond was put in place by Oski Energy establishing a certificate of deposit with City National Bank in Los Angeles (payable to the Division of Minerals), which has a branch bank in Reno.
13. Met with Ron Barr, Earth Power Resources, and discussed Ormat Nevada plugging two observation holes at Fireball Ridge, 63-29 and 85-31, Mr. Barr stated that the lease had been reverted back to Earth Power Resources after the plugging and abandoning of the two observation holes. I confirmed the reversion of the lease with Kyle Snyder of Ormat Nevada. Mr. Barr wanted information related to the two observation wells drilled. Due to the five year confidentiality of geothermal data, NAC 534A.140, Mr. Barr was instructed to approach Ormat Nevada for this information, at Ormat Nevada's request.
14. Located all BOPE tests performed by Nevada Geothermal Power at Blue Mountain, due to their loss of this data. Scanned all related documents and emailed documents to Winnie Lau at NGP's corporate office in Vancouver, British Columbia.
15. Wells drilling: Vulcan Power Patua 37-17 (9,861'; rigging up to log/test); Nevada Geothermal Power BM 58B-15 (928'; drilling); Ormat Nevada McGinness Hills 38-10 observation well (2,238'; completing flow tests); Ormat Nevada Jersey Valley 87-28 (1,710'; rigging up to run 13.375" casing).
16. Reviewed Enel North America's Stillwater 31A-30 production well permit application with Alan. Alan approved.
17. Reviewed TG Power LLC transfer of ownership for six wells to HSS II LLC at Hot Sulphur Springs with Alan. Alan approved.
18. Provided Sonya Johnson, private citizen, of Fallon geothermal information and production data for Churchill County.
19. Reviewed Vulcan Power's sundry notice to sidetrack the Patua 37-17. Alan approved.
20. Witnessed Nevada Geothermal's 58B-15 injection well 13.375" BOPE tests.
21. Reviewed Nevada Geothermal Power's sundry notice to move the Blue Mountain 76-10 injection well location to 61A-22, where NGP would relinquish the 76-10 permit location due to project area restrictions. Alan approved.
22. Reviewed Ormat Nevada's McGinness Hills 28-10 and 86-16 industrial production well permit applications.
23. Reviewed US Geothermal sundry notices to change the well classification of 51-16, 35-21, and 45-21 injection wells to observation wells.
24. Wells drilling: Vulcan Power Patua 37-17 (10,463'; drilling); Nevada Geothermal Power BM 58B-15 (1,593'; flow tests); Ormat Nevada McGinness Hills 38-10 observation well (2,238'; rigging down, move to Steamboat); Ormat Nevada Jersey Valley 87-28 (2,210'; drilling); Magma Energy Soda Lake 41B-33 (631'; nipping up to 20" surface casing).
25. Reviewed Enel North America's Stillwater 53A-30 production well permit application.
26. Reviewed Enel North America's sundry notice to change the permitted Stillwater 16-7 injection well location to the 33-7 location. Sundry notice includes a change in drilling program as well.

27. Reviewed Enel North America's sundry notice to change the permitted Salt Wells IW 11 (67-25) injection well location to the IW 11 (66-25) location. Drilling program is not expected to change.
28. Reviewed Nevada Geothermal Power's sundry notice to rename their Pumpnickel Valley PVTG-GB temperature gradient hole to PVTG-3, as well as re-classify the well as an observation hole. Doug approved.
29. Reviewed HSS II permit application to bring in old well drilled by Amax in Hot Sulphur Springs area into NDOM system. Reviewed sundry notice for HSS II to reenter the 66-5 well to clean it out. Doug approved.
30. Reviewed US Geothermal sundry notices to reclassify the 51-16, 35-21, and 45-21 from injection to observation wells. Doug approved.
31. Reviewed Enel North America's IW 13 (42-25) injection well permit application. Russ Land concurred favorably. Doug approved.
32. Reviewed Enel North America's sundry notice to withdraw Permit # 732 for IW 6 (52-36). Doug approved.
33. Reviewed Enel North America's IW 10 (68-25) injection well permit application. Russ Land concurred favorably. Doug approved.
34. Wells drilling: Vulcan Power Patua 37-17 (10,949', tested well, rigging down); Nevada Geothermal Power BM 58B-15 (1,593'; rigging down); Ormat Nevada Steamboat Hills 21B-5R (cleanout, scale removal); Ormat Nevada Jersey Valley 87-28 (2,625'; drilling); Magma Energy Soda Lake 41B-33 (970'; drilling out cement plug); Enel North America IW 12 (62-25) (690'; cemented 13.375" casing).

OIL AND GAS (LOWELL)

1. Reviewed Makoil's sundry notice to install a retrievable plug in the Ghost Ranch 2-21X well above lower perforations rather than install a permanent one. John Menghini, BLM, approved the change on the Federal side. Alan approved.
2. The Rock Investment Group moved in rig to drill Isaiah 45.3 #1-16 northwest of Elko, preparing to spud.
3. Gathered selected available public information related to VF Neuhaus and Mark V. Richards, sending scanned images of requested data to Nancy Elmilady, attorney for Texas State Securities Board.
4. The Rock Investment Group moved in rig to drill Isaiah 45.3 #1-16 northwest of Elko. Rig on location, preparing to spud.
5. Spoke with Jimmy Carlisle, Fasken Oil and Ranch, about permitting new oil well in southwestern Elko County, Papoose Canyon "14" Federal No. 1. Well is anticipated to spud in early September.
6. Gathered data for IOGCC 2008 survey.
7. The Rock Investment Group spudded the Isaiah #1-16 northwest of Elko on June 13, 2009.
8. Reviewed Blackburn sundries for workovers in well numbers 3, 14, and 16. Number 3 sundry is to re-perforate/add pay in injection well. Number 14 sundry is to add artificial lift (pump) for Chainman zone. Number 16 sundry is to convert well from a producer to gas injection. Russ land, UIC, has given me a favorable response to the sundries, with pressure testing COA's for wells 3 and 16. Waiting on BLM approval.
9. Witnessed Rock Investment Group's 9.625" BOPE tests on their Isaiah #1-16 northwest of Elko on June 24, 2009. The 9.625" casing is set at 800 feet. The Isaiah 16-1 is currently drilling at ~1,110 feet.

10. Reviewed Fasken Oil and Ranch Papoose Canyon “14” Federal No. 1 permit application. The well is to be located in southwestern Elko County, with an anticipated spud date of September 1st.

OTHER (LOWELL)

1. Attended Virginia City’s 150th year celebration with Alan and George on June 6th. We set up Division of Minerals display in the 4th Ward School Museum, emphasizing AML concerns to museum visitors.
2. Met with Bruce Harvey and Tom Hulbert, Nevada Geothermal Utilities, as well as Russ Land, UIC, at Nevada Geothermal Utilities Warren Estates facility in Reno. Toured facility and then met in Bruce Harvey’s office to discuss UIC re-approving Nevada Geothermal Utilities permit. Discussed what wells to be classified as injection or production. Advised Bruce Harvey as how to use the sundry notice form for reclassification of wells in order to facilitate new UIC approval.