

1 AARON D. FORD
Attorney General
2 DANIEL P. NUBEL (Bar No. 13553)
Deputy Attorney General
3 Office of the Attorney General
100 North Carson Street
4 Carson City, Nevada 89701-4717
T: (775) 684-1225
5 E: dnuvel@ag.nv.gov

6 *Attorneys for Nevada Division of
Environmental Protection*

7
8 **BEFORE THE STATE OF NEVADA
STATE ENVIRONMENTAL COMMISSION**

9
10 In the Matter of:

11 GREAT BASIN RESOURCE WATCH'S
12 APPEAL OF NOTICE OF DECISION TO
13 RENEW WATER POLLUTION
CONTROL PERMIT NEV2008106 TO
14 EUREKA MOLY, LLC FOR THE
MOUNT HOPE PROJECT

**NEVADA DIVISION OF
ENVIRONMENTAL
PROTECTION'S AMENDED
MOTION TO DISMISS**

15 The Nevada Division of Environmental Protection ("NDEP"), by and through legal
16 counsel, hereby files its Amended Motion to Dismiss Great Basin Resource Watch's
17 Appeal ("GBRW") without prejudice. This Motion is based on the attached Memorandum
18 of Points and Authorities and all pleadings on file, the exhibits attached hereto, as well as
19 all oral arguments the State Environmental Commission ("SEC") will hear on this matter.

20 **MEMORANDUM OF POINTS AND AUTHORITIES**

21 **I. INTRODUCTION**

22 NDEP has received and evaluated many studies and a substantial amount of data
23 regarding the Mount Hope Project, and based on this information, concluded that the
24 future Mount Hope Pit Lake will not degrade the State's groundwater, nor will it
25 adversely affect the health of humans or animals. GBRW's brief manipulates law and fact
26 to justify its conclusions about the Project's protectiveness. GBRW contends that pit lakes
27 must meet drinking water standards. To meet that result, GBRW misapplies and
28 misreads Nevada's water pollution control statutes and regulations. A finding in GBRW's

1 favor would completely upend the regulatory authority governing Nevada's hardrock
2 mining industry and give undue validation to GBRW's unsubstantiated concerns.

3 However, the SEC does not need to decide these issues now. Instead, it should
4 dismiss GBRW's appeal, without prejudice, based on the ripeness doctrine. In considering
5 whether an agency's decision is ripe for review, an adjudicatory body like the SEC should
6 consider whether it "would benefit from further factual development of the issues
7 presented." *Ohio Forestry Ass'n, Inc. v. Sierra Club*, 523 U.S. 726, 733 (1998). While
8 NDEP considers the current data and modeling analyses substantial and credible
9 evidence to support a decision to permit Eureka Moly, LLC ("E/M") to mine past the
10 groundwater table, NDEP acknowledges that additional data collection conducted after
11 mining has commenced will further inform the evaluation of pit lake water quality into
12 the future. As a result, NDEP will stipulate to revise the Permit to require E/M to obtain
13 written NDEP approval of a revised groundwater flow model, predictive pit lake model,
14 and ecological risk assessment, prior to E/M mining below the pre-dewatering
15 groundwater elevation. This revised Permit item will include an additional public
16 comment period and process for appeal. GBRW's appeal is focused on the water quality of
17 the expected Mount Hope Pit Lake. But, a pit lake can only be created by mining
18 penetrating the water table. These permit revisions would require additional
19 characterization and data collection without risking any of the harm GBRW seeks to
20 prevent (creation of a pit lake).

21 GBRW contends that once mining commences, it will be impossible to stop or
22 regulate. However, GBRW's argument unjustifiably assumes that NDEP and the SEC
23 would ignore applicable law. NDEP's regulations provide that a pit lake cannot have the
24 potential to degrade groundwaters of the State or adversely affect human or animal
25 health. Although unlikely, if the additional characterization shows that the Mount Hope
26 Pit Lake is expected to violate NAC 445A.429, then NDEP would require a remediation
27 plan and sufficient bonding to keep and maintain compliance with that regulation.
28 Further, GBRW would retain the ability to file a direct appeal to this administrative body

1 of any such permit issued on that basis. These technical, legal, and procedural checks
2 ensure that any decision to allow E/M to mine past the water table will be based on
3 substantial and credible evidence and will comply with the law governing the formation of
4 a pit lake.

5 For these reasons, NDEP requests that the SEC allow for further factual
6 development to occur by dismissing this appeal, without prejudice, and allowing GBRW to
7 revisit this issue, if needed, prior to E/M mining below the groundwater table.

8 **II. STATEMENT OF FACTS**

9 **A. Mount Hope Mine Project**

10 The Mount Hope Project (the “Project”) covers approximately 8,253 acres on both
11 private land (261 acres) and public land (7992 acres) in west-central Eureka County,
12 Nevada. The Project, once operational, is expected to mine up 29 million tons of
13 molybdenum ore per year with a mine lifespan of approximately 44-years. E/M would
14 extract the ore from a single open pit.

15 **B. Original Permit**

16 Eureka Moly, LLC (E/M), a joint venture between General Moly, Inc. (80%) and
17 POS Minerals Corporation (20%), filed an application to permit the Project on
18 July 11, 2008. Thereafter, NDEP provided public notice and held a public hearing in
19 Eureka, Nevada regarding E/M’s permit application. As part of this process, NDEP
20 received comments from GBRW. *See* GBRW’s 2012 Comment Letter attached as Exhibit 1
21 to NDEP’s Response Brief. GBRW commented on the need for additional site monitoring
22 wells, possible improvements to the pit lake study, and on the proximity of a proposed
23 stormwater channel to the Potentially Acid Generating (“PAG”) Waste Rock Disposal
24 Facility (“WRDF”). *Id.* In addition to responding to these comments, NDEP added an item
25 to the Permit’s Schedule of Compliance (“SOC”)¹ requiring E/M to install seven (7)
26 additional monitoring wells. *See* 2012 Permit Notice of Decision attached as Exhibit 2 to

27
28 ¹ A SOC sets out specific studies or data collection efforts that the permittee must complete to maintain compliance with the permit terms. SOC items are firm requirements in the permit with a specified timeframe for completion.

1 NDEP's Response Brief at NDEP 25. GBRW did not comment on any of the other
2 provisions of the Permit, nor did it appeal NDEP's decision to issue the Permit. On
3 December 13, 2012, NDEP's decision to grant the Permit became final.

4 **C. Permit Renewal**

5 Pursuant to NAC 445A.409(2) and 445A.420, the term of E/M's original permit was
6 five years. E/M applied for renewal of the Project permit on August 2, 2017. The renewal
7 application, due to the lack of mine development over the previous five years, was nearly
8 identical to the original permit application. NDEP conducted a public comment period for
9 E/M's renewal application. In response to E/M's renewed permit application, GBRW
10 submitted a 27-page comment letter on June 23, 2018. The letter offered GBRW's
11 concerns regarding the level of characterization, modeling approaches, monitoring well
12 locations, mined materials management, and NDEP's interpretation of the regulations it
13 administers. *See* GBRW's June 23, 2018 letter attached as Exhibit 3 to NDEP's Response
14 Brief.

15 NDEP reviewed and evaluated GBRW's concerns and made a number of
16 modifications to the SOC and continuing investigations in the renewed permit.
17 *See* NDEP's November 6, 2018 Notice of Decision attached as Exhibit 4 to NDEP's
18 Response Brief. Specifically, NDEP's modifications were as follows: First, E/M is required
19 to construct an additional monitoring well downgradient of the non-potentially acid
20 generating waste rock disposal facility (non-PAG WRDF) for the purpose of obtaining
21 additional background (pre-mining) and post-mining water quality data to detect any
22 impact to water quality in that area from mining operations. *Id.* at NDEP 71. Second,
23 E/M is required to revise the waste rock management plan to provide additional
24 characterization of portions of the final pit wall. *Id.* at NDEP 75–76. These
25 characterization data will increase certainty in the pit lake model's final water quality
26 predictions. Third, to address GBRW's concern about the engineering design of the SP-7
27 conveyance system² and its potential to collapse under the non-PAG WRDF, E/M is

28 ² SP-7 is a spring that will be covered up by the non-PAG WRDF. The conveyance system is designed to collect and transport spring water under the non-PAG WRDF.

1 required to submit a revised design that will provide a more robust conveyance system
2 that will ensure flows are conveyed as intended beneath the non-PAG WRDF footprint
3 and exit at the nearest natural drainage. *Id.* at NDEP 80. Fourth, E/M is required to
4 implement a study that will measure the diffusion of oxygen in the pit wall rock, which
5 GBRW hypothesizes may impact water quality in the pit lake. *Id.* at NDEP 82.

6 NDEP issued the Notice of Decision for the Mount Hope Project Permit renewal on
7 November 6, 2018. The Permit became effective on November 21, 2018. *See* 2018 Permit,
8 NEV2008106 attached as Exhibit 5 to NDEP's Response Brief. Despite NDEP addressing
9 many of GBRW's concerns, GBRW filed the present appeal on November 16, 2018.

10 **D. Water Quality is Not Expected to Harm Human, Terrestrial or Avian**
11 **Life.**

12 The factual matters at issue in this appeal concern the water quality and ecological
13 risk in and around the pit both during and after E/M's mining of the molybdenum deposit.
14 NDEP's decision to grant the original and renewed permit is based on studies that were
15 conducted in and around the Project which generated data and information for input into
16 PHREEQC – a publicly available and widely accepted United States Geological Survey
17 computer model. The PHREEQC model provides NDEP with predictive quantitative
18 results of water quality in and around the pit.

19 **1. Substantial Data has Been and will be Collected in and**
20 **Around the Project Which will Increase the Certainty of the**
21 **Modeling Results.**

22 **a. Rock Characterization Data**

23 E/M conducted a geochemical investigation, which collected samples from drilled
24 bore holes to determine the subsurface characteristics of the rock or rocks in and around
25 the Project. *See* Waste Rock and Pit Wall Geochemical Characterization attached as
26 Exhibit 6 to NDEP's Response Brief. These data and information were inputted in the
27 PHREEQC model to determine whether the waste rock extracted from the pit and the pit
28 walls had the potential to degrade waters above state action levels. With this information,

///

1 NDEP formed management and closure strategies to ensure protection of waters of the
2 State during operations and closure of the mining facility.

3 **b. Data That Will be Collected After Mining Commences.**

4 The 2018 Permit Renewal requires E/M to submit a revised Waste Rock
5 Management Plan (WRMP) within 180 days after it initiates the Project's construction
6 schedule. *See* the Permit attached as Exhibit 5 at NDEP 92. This updated WRMP is
7 required to include a characterization plan that outlines sampling and analytical
8 procedures for portions of the final pit wall that have not been characterized. The data
9 collected from this characterization plan will be inputted into the PHREEQC model to
10 further characterize the expected pit lake water quality.

11 **2. Pit Lake Water will Not Mix with Surrounding Groundwater.**

12 NDEP has reviewed the groundwater flow model and the PHREEQC model results
13 which are based on the above referenced data collected in and around the Project. The
14 model results indicate that the Mount Hope Pit Lake is expected to be a hydrologic sink
15 (also known as a "terminal sink"). In other words, the volume of water that is expected to
16 flow into the pit lake from the surrounding aquifer and precipitation after mining is
17 complete³ is expected to be equal to the evaporation from the surface of the pit lake at
18 equilibrium.⁴ Groundwater levels around the perimeter of the mine pit are expected to
19 remain higher in elevation than the water elevation in the pit lake; therefore, water in
20 the pit lake will not mix with surrounding groundwater due to the downward gradient
21 from the surrounding groundwater table to the surface of the pit lake. *See* July 2010
22 Hydrology and Numerical Modeling Executive Summary attached as Exhibit 8 to NDEP's
23 Response Brief at NDEP 266.

24 ///

25 ///

26 ³ The model simulations assume that NDEP will authorize E/M to mine beneath
27 the water table. As discussed more fully below, E/M must obtain NDEP's approval before
it mines beneath the water table.

28 ⁴ The modeling results assume the current climate conditions persist over the life of
the model simulation period, which is 1,613 years into the future (33 years of dewatering,
followed by 1,580 years of post-dewatering pit lake development).

1 **3. Pit Lake Geochemistry Will Not Harm Human Health or the**
2 **Environment.**

3 The PHREEQC model was also used to predict pit lake water chemistry at specific
4 time steps after mining has completed and water is permitted to flow into the pit from the
5 surrounding aquifer. According to the model, the constituents of concern that are
6 predicted to exceed NDEP Profile III reference values⁵ are fluoride and cadmium.
7 See Final Pit Lake Geochemistry Report attached as Exhibit 9 to NDEP's Response Brief
8 at NDEP 330. The pH of the pit lake is predicted to be neutral to slightly alkaline, with a
9 pH of approximately 7.7 su, throughout the pit filling to 200 years post-closure. *Id.*

10 E/M performed an ecological risk assessment of the Mount Hope Pit Lake. This
11 evaluation used the predicted pit lake water quality result from the PHREEQC model
12 and followed guidance provided by the U.S. Department of the Interior, BLM *Ecological*
13 *Risk Guidelines for Open Pit Mine Lakes in Nevada* (2008). See Mount Hope Project Pit
14 Lake Screening-Level Ecological Risk Assessment ("SLERA") attached as Exhibit 10 to
15 NDEP's Response Brief.⁶ The SLERA's results found that concentrations of constituents
16 of concern would not exceed species exposure concentration levels for avian or terrestrial
17 life, except cadmium and fluoride for livestock. However, since the pit lake water is not
18 expected to be accessible or desirable for livestock to use as their primary watering
19 source, no adverse effects are expected to livestock.⁷ *Id.* at NDEP 389–396. Ultimately,

20
21 ⁵ NDEP developed Profile III reference values in 2014 to represent toxicity
22 screening levels for pit lakes. The 2010 pit lake geochemistry report stated that the pit
23 lake would exceed Profile I reference values for fluoride, antimony, cadmium, and
24 manganese, which is incorrect, because Profile I reference values apply only to
groundwater, not to pit lake water which is regulated by NAC 445A.429 since no
beneficial use has been prescribed to pit lakes. Only fluoride and cadmium exceed Profile
III reference values.

25 ⁶ This ecological risk assessment was performed prior to the NDEP's creation and
26 implementation of the Profile III Reference Values. NDEP reassessed exposure risks to
27 human, terrestrial, and avian life using the Profile III reference values. Notably, the
28 results of the analysis did not change the outcome of the assessment (NDEP-BMRR Pit
Lake Tables and Mount Hope Screening Ecological Risk Assessment).

⁷ The hazard quotient (HQ) for livestock was less than one, which means that no
adverse health effects are expected occur.

1 the SLERA concluded that “even using the most sensitive receptors (i.e. lowest toxicity
2 criteria), the results of the assessment indicate that the most likely predicted water
3 quality of the modeled future pit lake water at the Mount Hope Project would represent a
4 low risk (HQ<1) to wildlife, terrestrial and avian, that are exposed to it via direct
5 ingestion.” *Id.* at NDEP 391–392. A hazard quotient (“HQ”) of less than 1 is the lowest
6 achievable risk criteria in the SLERA. *Id.* at NDEP 390.

7 **4. Pit Lake Water Quality is Not an Issue During This Permit**
8 **Cycle.**

9 As part of this review process, NDEP will stipulate to revise Schedule of
10 Compliance (“SOC”) item 6 in the Permit to require E/M to obtain written NDEP approval
11 of a revised groundwater flow model, predictive pit lake model, and ecological risk
12 assessment, prior to E/M mining below the pre-dewatering groundwater elevation. These
13 revised studies shall be submitted as a permit renewal or major modification to the
14 permit, which will include an additional public comment period and an opportunity for
15 appeal.

16 **III. LEGAL ANALYSIS**

17 **A. The SEC Should Dismiss GBRW’s Appeal Without Prejudice Based**
18 **on the Ripeness Doctrine.**

19 The ripeness doctrine “supports dismissal where further factual development may
20 provide additional focus, the agency may revise the plan, or review may ultimately
21 become unnecessary.” *Cent. Delta Water Agency v. U.S. Fish & Wildlife Serv.*, 653 F.
22 Supp. 2d 1066, 1088 (E.D. Cal. 2009). “Ripeness is essentially **a question of timing**, and
23 depends on whether the plaintiffs’ threatened injury is sufficiently imminent to warrant
24 judicial action.” *Domino v. Didion Ethanol, LLC*, 670 F. Supp. 2d 901, 914 (W.D.
25 Wis. 2009) (emphasis added).

26 The ripeness doctrine serves to prevent judicial bodies, “through avoidance of
27 premature adjudication, from entangling themselves in abstract disagreements over
28 administrative policies, and also to protect the agencies from judicial interference until an

1 administrative decision has been formalized and its effects felt in a concrete way by the
2 challenging parties.” *Abbott Laboratories v. Gardner*, 387 U.S. 136, 148–49 (1967). “A
3 claim is fit for decision if the issues raised are primarily legal, do not require further
4 factual development, and the challenged action is final.” *Id.* “In interpreting the finality
5 requirement, a court looks to whether the agency action represents the final
6 administrative word to insure that judicial review will not interfere with the agency’s
7 decision-making process.” *Winter v. California Med. Review, Inc.*, 900 F.2d 1322, 1325
8 (9th Cir. 1989). “A claim is not ripe for adjudication if it rests upon contingent future
9 events that may not occur as anticipated, or indeed may not occur at all.” *Texas v.*
10 *United States*, 523 U.S. 296, 300 (1998).

11 Notably, the ripeness doctrine examines each individual issue involved in the
12 appeal. *See Ohio Forestry Ass’n, Inc. v. Sierra Club*, 523 U.S. 726, 726, 118 S. Ct. 1665,
13 1667, 140 L. Ed. 2d 921 (1998) (“In deciding whether an agency decision is ripe, this Court
14 has examined the **fitness of the particular issues** for judicial decision and the hardship
15 to the parties of withholding review”); *see also Consol. Rail Corp. v. United States*,
16 812 F.2d 1444, 1451 (3d Cir. 1987) (finding some issues ripe for appeal of agency decision
17 while other issues were not); *see also Nat. Res. Def. Council, Inc. v. U.S.E.P.A.*, 859 F.2d
18 156, 215 (D.C. Cir. 1988) (“In sum, we hold that the following issues are not ripe for
19 review...”).

20 “In deciding whether an agency’s decision is, or is not, ripe for judicial review, the
21 Court ... must consider: (1) whether delayed review would cause hardship to the plaintiffs;
22 (2) whether judicial intervention would inappropriately interfere with further
23 administrative action; and (3) whether the courts would benefit from further factual
24 development of the issues presented.” *Pub. Lands for the People, Inc. v. U.S. Dep’t of*
25 *Agric.*, 733 F. Supp. 2d 1172, 1184 (E.D. Cal. 2010).

26 ///

27 ///

28 ///

1 1. **Further Factual Development Will Benefit the SEC in Making**
2 **its Determination and Will Not Interfere with Further**
3 **Administrative Action.**

4 While NDEP considers the current data and modeling analyses substantial and
5 credible evidence to support a decision to permit E/M to mine past the groundwater table,
6 NDEP acknowledges that its conclusions will only become more certain with data
7 collection conducted after mining of the Project has commenced. The renewed permit
8 requires E/M to submit a revised Waste Rock Management Plan (“WRMP”) within 180
9 days after it initiates the Project’s construction schedule. This updated WRMP must
10 include a characterization plan that outlines sampling and analytical procedures for
11 portions of the final pit wall that have not been characterized. The data collected from
12 these samples will be inputted into PHREEQC model to further characterize the expected
13 pit lake water quality after mining is completed. In addition, as part of this appeal
14 process, NDEP will stipulate to revise Schedule of Compliance item 6 in the Permit to
15 require E/M to obtain written NDEP approval of a revised groundwater flow model,
16 predictive pit lake model, and ecological risk assessment, prior to E/M mining below the
17 groundwater table. These revised studies will be submitted as a permit renewal or major
18 modification to the permit, which will include an additional public comment period and
19 possible appeal of any NDEP decision to allow E/M to continue mining below the
20 groundwater table.

21 The crux of GBRW’s argument is that E/M has not collected enough data and its
22 modeling is too uncertain for NDEP to permit mining past the groundwater table. GBRW
23 cannot dispute that data collected from the rock characterization plan will offer more
24 complete and representative data of the pit lake wall than land surface data collection
25 techniques. For these reasons, GBRW’s concerns about data gaps in pit wall rock
26 characterization are clearly remedied by NDEP’s proposal. NDEP’s proposed permit
27 revisions would allow NDEP to obtain additional rock characterization data without
28 risking any harm to GBRW. Further, the proposed permit revisions would allow NDEP,
and potentially the SEC, to review the updated groundwater flow model, predictive pit

1 lake model, and ecological risk assessment, and E/M’s pit lake reclamation plan, including
2 reclamation bonding, prior to E/M mining below the groundwater table.

3 **2. A Delayed Review Would Not Cause Hardship to GBRW.**

4 Critical to the ripeness analysis is whether the petitioner will suffer hardship as a
5 result of delayed review. Hardship in this context “does not mean just anything that
6 makes life harder; it means hardship of a legal kind, or something that imposes a
7 significant practical harm upon the plaintiff.” *Underwood v. Mackay*, 2013 WL 3270564 at
8 *5 (D. Nev. June 26, 2013), *aff’d*, 614 F. App’x 871 (9th Cir. 2015). “Plaintiffs must show
9 that postponing review imposes a hardship on them that is **immediate, direct, and**
10 **significant.**” *Id.* (emphasis added). Hardship does not exist when “petitioners may
11 protect all of their rights and claims by returning to court when the controversy ripens.”
12 *Atl. States Legal Found. v. E.P.A.*, 325 F.3d 281, 284–85 (D.C. Cir. 2003); *see also Nat.*
13 *Res. Def. Council v. Abraham*, 388 F.3d 701, 707 (9th Cir. 2004) (“we see no realistic, as
14 opposed to chimeric, danger that NRDC will sustain an injury if we await developments”);
15 *see also Ohio Forestry Ass’n, Inc. v. Sierra Club*, 523 U.S. 726 (1998) (finding the case
16 unripe because the Forest Service had to take additional steps to permit logging, and its
17 decisions were subject to an administrative-appeals process and judicial review).

18 As stated above, GBRW must show that delayed review would impose hardship
19 that is “immediate, direct, and significant.” *Underwood v. Mackay*, 2013 WL 3270564 at
20 *5 (D. Nev. June 26, 2013), *aff’d*, 614 F. App’x 871 (9th Cir. 2015). Instead, GBRW offers
21 only the speculative hardship that, once mining commences, it will be impossible to stop.
22 *See* GBRW’s Reply at 3 (“It is not uncommon for mining companies to argue that once
23 construction has begun that to deny the permit will cost the hosting community many
24 jobs and weaken the local economy”). But, this argument is flawed for three reasons.

25 First, the primary claims set forth in GBRW’s appeal relate to the harm caused by
26 the expected Mount Hope pit lake. But, a pit lake can only be formed when a mine pit
27 penetrates the water table. *See* NAC 445A.429. Here, the permit, with stipulated
28 modifications, would take a phased approach where NDEP would first permit E/M to

1 break ground and mine to just above the water table. At that time, E/M would be required
2 to submit a revised groundwater flow model, predictive pit lake model, ecological risk
3 assessment, for NDEP's review and determination. GBRW would have another
4 opportunity to comment and, to the extent it is not satisfied with NDEP's decision on the
5 next phase of mining, appeal NDEP's decision prior to E/M mining below the groundwater
6 table. Since GBRW's alleged harm would not occur prior to the next appeal opportunity, it
7 will not suffer any prejudice as a result of delayed review.

8 Second, GBRW's argument assumes that NDEP will ignore applicable regulation
9 and instead be biased by local economic conditions. NAC 445A.429 provides that a pit
10 lake cannot have the potential to degrade groundwaters of the State or adversely affect
11 human or animal health. Although unlikely, if the additional characterization shows that
12 the Mount Hope Pit Lake is expected to violate this regulation, NDEP would require a
13 remediation plan to keep the pit lake in compliance with that regulation. Additionally,
14 NDEP would require that additional bonding be established for any necessary future
15 remediation. NDEP would not be requiring E/M to not mine altogether. Rather, NDEP
16 would require a plan be in place to ensure that the pit lake met NAC 445A.429's water
17 quality standards.

18 Third, to the extent NDEP's decision is appealed, GBRW's argument assumes,
19 without any justification, that this body and any judicial body will not fairly judge the
20 facts and apply the relevant statutes and regulations based on local economic pressure.
21 Such argument is equally objectionable and speculative when applied to this process as it
22 is to the permit review process describe above.

23 These technical, legal, and procedural checks are in place to make sure that any
24 decision to permit E/M to mine past the water table will be supported by substantial and
25 credible evidence and will comply with environmental laws governing the formation of a
26 pit lake.

27 ///

28 ///

1 **IV. CONCLUSION**

2 For these reasons, NDEP requests that the SEC dismiss GBRW's appeal without
3 prejudice and modify E/M's 2018 Permit NEV2008106 Schedule of Compliance item 6 to
4 require E/M to obtain written NDEP approval of a revised groundwater flow model,
5 predictive pit lake model, and ecological risk assessment, prior to E/M mining below the
6 groundwater table. This modification will include an additional public comment period
7 and possible appeal of any NDEP decision to allow E/M to continue mining below the
8 groundwater table.

9 DATED this 15th day of May, 2019.

10 AARON D. FORD
11 Attorney General

12 By: /s/ Daniel P. Nubel
13 DANIEL P. NUBEL (Bar No. 13553)
14 Deputy Attorney General
15 100 North Carson Street
16 Carson City, Nevada 89701-4717
17 Tel: (775) 684-1225
18 Fax: (775) 684-1108
19 Email: DNubel@ag.nv.gov
20 *Attorneys for Nevada Division of*
21 *Environmental Protection*

18 **CERTIFICATE OF SERVICE**

19 I hereby certify that I am an employee of the State of Nevada, Office of the
20 Attorney General, and on this 15th day of May, 2019, I served a copy of the foregoing,
21 NEVADA DIVISION OF ENVIRONMENTAL PROTECTION'S AMENDED MOTION TO
22 DISMISS, via email to:

23 Val King
24 Executive Secretary
25 State of Nevada
26 State Environmental Commission
27 Email: vking@ndep.nv.gov

27 Julie Cavanaugh-Bill
28 CAVANAUGH-BILL LAW OFFICES, LLC
401 Railroad Street, Third Floor
Elko, NV 89801

(775)753-4357
Email: julie@cblawoffices.org

/s/ Daniel Nubel
Daniel Nubel
State of Nevada,
Office of the Attorney General

1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
24
25
26
27
28