

## *District 2*

### **Application for Senior Services Advisory Board**

**Additional Information:**

I am a senior in district two and have a keen interest in senior issues and related programs. I also have past experience developing plans, budgets and making recommendations to board directors in multiple companies. I also have had experience as a siting board member.

***Personal Information***

**Salutation**

**First Name**

James

**Last Name**

Doyle

**Address 1**

2450 Homeland Drive

**Address 2**

**City**

Reno

**County**

Washoe

**State**

NV

**Zipcode**

89511

**Main Phone**

775 626 4179

**Secondary Phone**

775 313 4459

**Email Address**

[mike\\_jonata@charter.net](mailto:mike_jonata@charter.net)

**Contact Preference**

any

**Unsubscribe**

unchecked

***Education Background***

**School Name**

University of California at Santa Barbara

**Graduated**

yes

**Graduation Year**

1977

**Course Of Study**

Geology

**Degree Earned**

Geology

**Notes**

focus Math and geologic engineering

***Professional Background***

**Employer**

American Vanadium

**From Date**

02/15/11

**To Date**

05/30/14

**Status**

## *District 2*

contract

**Job Title**

VP Operations

**Duties**

Development model for mining and refinement of vanadium into electrolyte for use in vanadium batteries

**Employer**

Allied Nevada Gold

**From Date**

01/01/08

**To Date**

10/15/10

**Status**

contract

**Job Title**

Executive VP Operation

**Duties**

Within the first 18 months of the formation of Allied Nevada Gold Corp., evaluated, permitted and brought the Hycroft open pit heap leach mine into economic production providing operating cash flow for the company at a unit cost of sub \$400 per ounce of gold. • Tripled the Proven and Probable ore reserve. • Permitted, constructed and placed into operation, the first refinery approved under the new Nevada state mercury emissions regulations. • Developed site employee relations, environmental, health, safety and operating programs. • Expanded the site resource through the evaluation of historic drilling and metallurgical evaluation. • Part of the team that successfully financed operations through two equity offerings and one private placement. • Received the Sentinels of Safety for first years production.

**Employer**

Kinross Gold

**From Date**

06/01/04

**To Date**

10/01/07

**Status**

contract

**Job Title**

Senior VP Operations

**Duties**

Directed surface and underground operations in North America and Chile, including four Kinross operated mines and one non-operated joint venture. • Presentations to CEO, Security Analysts, Banks, Partners of site performance and operating budgets. • Received recognition by state federal and trade associations for outstanding safety performance. • Earned the first U.S. Department of interior award to a hard rock mine, for excellence in mine reclamation. • Implemented program of employee succession and development for site operations. • Director on the Round Mountain Gold (Barrick, JV) and Mantos Del Oro (Placer Dome, JV) boards. • Established internal Operational Review Teams to identify and capitalize on site opportunity and create a forum to share best operating practices. • Directed the re-opening of the Refugio mine at 4,500 meters in the Chilean Andes. The mine is in operation at expected ore production rates. • Championed mine head frame exploration programs to insure mine reserve replacement. • Elected and served as chairman of the Nevada Mining Association.

**Employer**

Round Mountain Gold (Barrick-Kinross JV)

**From Date**

10/01/95

## **District 2**

**To Date**

06/01/04

**Status**

contract

**Job Title**

VP and General Manager

**Duties**

Directed all aspects of the mine operations at a 100 million ton per year open pit gold operation with annual metal production of 750,000 ounces of gold and 1.2 million ounces of silver. • Managed Joint Venture through quarterly technical review and Joint Venture meetings. • Achieved five consecutive years of record gold production. • Incorporated Lean-Six Sigma approach into the Continuous Improvement Program. • Initiated management training and development program for all levels of supervision. • Developed site Emergency Response and Crisis Management Plans. • Responsible for ancillary facilities associated with operating a rural mining community including; general store, clinic, day care, golf course, RV Park and company housing. Operations Manager Responsible for mine operations, process operations, construction management, engineering, mine geology and regional exploration. Maintained low unit production cost at one of the lowest grade major gold deposits in the world. Reduced maintenance manpower and cost through the successful implementation of effective maintenance planning, preventive and predictive maintenance systems. Implemented comprehensive Non Destructive and Acceptance Testing programs for both mobile and plant maintenance. Implemented a mine dispatch system increasing the effective utilization of equipment. Implemented comprehensive loss control program into operations and achieved L.C. level 8. Technical Services and Ore Process Manager Optimized the pit and dump designs increasing gross revenue by 20%. Directed the construction of 64 million dollar process plant to treat refractory ore. Developed life of mine plan including reclamation and closure plan. Refined hydrologic model and implemented effective mine dewatering program. Directed geotechnical review of the pit wall resulting in an optimized pit redesign. Managed construction of 20 million square feet of dedicated pad and 10 million square feet of mill tailings impoundment. Mine Manager Restructured site blasting program optimizing fragmentation and geotechnical stability. Established key efficiency indicators for mine operations. Achieved two million man-hours without a lost time accident. Maintained mining cost at less than \$0.65 per ton. Established effective hot change program.

**Employer**

Pegasus Mining

**From Date**

01/01/94

**To Date**

09/30/95

**Status**

contract

**Job Title**

Operations Manager

**Duties**

Responsible for mine operations, maintenance and technical services at the Zortman operation a 35 million ton per year open pit heap leach operation. Supervised construction of valley fill heap leach pad. Remediation of acid rock drainage from historic waste rock dumps.

**Employer**

Atlas Gold Mining

**From Date**

06/01/83

**To Date**

12/30/94

**Status**

## **District 2**

contract

**Job Title**

General Manager

**Duties**

Responsible for all aspects of the Gold Bar operation a 14 million ton per year open pit gold mine. Directed the design and detailed planning of Gold Bar's 4 satellite ore deposits from grass roots through feasibility and into ore production. Implemented first line supervisor training resulting in a 15% increase in production efficiency. Developed operator certification training program resulting in 30% reduction in lost time accidents and 50% reduction in equipment damage. Supervised preparation of Plan of Operation, Environmental Assessment and Reclamation Plan including presentation to the public.

**Employer**

United Nuclear Corp

**From Date**

present

**To Date**

06/01/83

**Status**

full-time

**Job Title**

Senior Engineer

**Duties**

Managed the Engineering and Geologic projects at United Nuclear's Northeast Churchrock Operations, a 9,000 ton per day underground uranium room and pillar mine. Modified radiometric ore control program to incorporate direct U3O8 analysis. Captain site mine rescue team. Initiated underground geotechnical program.

***Awards and Honors***

***Volunteer History***

**Agency**

Nevada Mining Association

**From Date**

01/01/99

**To Date**

01/01/04

**Volunteer Title**

Chairman/Board member

**Duties**