

TO: Logan Municipal Council

FROM: Mayor Holly H. Daines

DATE: April 16, 2019

RE: Board Appointments

At the April 16, 2019 Council meeting, I will request ratification of the following.

Water/Wastewater and Stormwater Advisory Board – 2 Year Terms

Scott Panter – New Appointment
Darin Evans – New Appointment
Loren R. Anderson – New Appointment

Thank you.

SCOTT PANTER

2727 S 2400 E, Preston, ID, 83263
M:(435) 770-0969 W:(435) 752-9365
spanter@gossner.com

Hard working Maintenance Supervisor with 30 plus years of experience. Long-term employee accepting of new responsibilities and always looking for ways to better the company.

EXPERIENCE

2000 – CURRENT

MAINTENANCE SUPERVISOR, GOSSNER FOODS

- Collect and evaluate bids from third party construction companies
- Schedule and work closely on construction and fabrication projects internally and with third party companies.
- Paperwork and filings for quality assurance audits and customer audits
- Approval of vendor invoicing and submit work orders to vendors
- Supervise 8 general maintenance employees
- Submit time cards

1988 – 2000

GENERAL MAINTENANCE, GOSSNER FOODS

- Manage waste water and irrigation
- General maintenance on equipment
- Facility maintenance
- Ammonia System, Boiler System, Air System, and Plant Potable Water System

1986 – 1988

PACKAGING ROOM, GOSSNER FOODS

- Multivac line
- Loaf line
- A block line

SKILLS

- Waste Water Treatment
- Electrical Skills
- Fabrication
- Millwright
- Plumbing
- HVAC
- Carpentry
- Heavy Equipment Operator
- 10 key & Email Proficiency
- Planning & Scheduling

DARIN EVANS

236 S 200 W Hyde Park Ut - 435-757-8160

Cowsrock44@live.com

EXPERIENCE

JANUARY 2012 – PRESENT

WATER MANAGER, CACHE HIGHLINE CANAL COMPANY

Over all operation, meter reading, repairs, getting bids for projects, working with contractors and engineers, resolve issues with shareholders, mapping, schedules, blue stakes, Storm water, maintain wells and five Pressure reducing valve.

JANUARY 2008 – PRESENT

WATER MANAGER, SMITHFIELD IRRIGATION

Over all operations pretty much the same as Cache Highline

JANUARY 2008 – PRESENT

RIVER COMMISSIONER, DIVISION WATER RIGHTS

ALLOCATE THE WATER ON SUMMIT CREEK AND WATER FROM CACHE HIGHLINE TO SHARE HOLDER AS PER THE DISTRIBUTION ORDER.

EDUCATION

MAY 1989

DIPLOMA MARSH VALLEY HIGH SCHOOL

Idaho

SKILLS

- Grew up on farm in Idaho understand the farmer. Also work well with public I owned and operated a business with about 750 customers. Very good at resolving issues.
- Self motivated
- Quick learner
- Easy to get along with
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REFERENCES

Will Atkins - Division Water right – 435-757-2134

Paul Willardson - Jub engineering -435-757-0084

Jon Meikle - Farmer/Board member cache highline - 435-757-4266

To whom it may concern

I have been managing the storm water that runs through the Cache Highline canals from Logan to Smithfield. Duties include but are limited to cleaning channel, keeping grates clean, recording flows and informing each entity of possible flooding or problem with residence. This requires watching weather forecasts and 24/7 monitoring during storm events 365 days a year.

LOREN R. ANDERSON, PH.D., P.E.

PROFESSIONAL SUMMARY

Dr. Loren R. Anderson is an internationally recognized expert in the application and development of dam safety risk assessment. He is a Professor Emeritus of Civil and Environmental Engineering at Utah State University and a Principal with Risk Assessment Consulting (RAC) Engineers and Economists. He has 50 years of professional experience in teaching, research, and consulting engineering and design. He has B.S. (1964) and Ph.D. (1972) degrees in Civil Engineering from Utah State University and he is a registered professional engineer in Oregon and California. He was the Head of the Department of Civil and Environmental Engineering at Utah State University for fifteen years and was Associate Dean of Engineering for eight years.

Dr. Anderson has been involved with earth dam design and dam safety risk assessment for more than forty years. He has completed or is currently working on dam safety risk assessments for about 650 dams at various levels of detail for a wide variety of clients including Reclamation, USACE, TVA, FERC-regulated dams and other owners, operators, and regulators. The results of these risk assessments have impacted a wide variety of dam safety decisions. He has directed research on dam breach analysis induced by overtopping and piping. He has been an expert witness on a number of engineering projects involving geotechnical failures and he has provided expert testimony.

He has been a major contributor in the development of the Portfolio Risk Assessment approach, which is now widely used in Australia and is being used by the U.S. Army Corps of Engineers and in Europe. During January 24-28, 2005, Dr. Anderson was one of the principal presenters at a Dam Safety Risk Assessment Training Workshop that was sponsored by the FERC specifically for selected FERC personnel. The workshop was held at Utah State University. He also served as an invited panel member on two piping and seepage workshops sponsored by the U.S. Army Corps of Engineers and the U.S. Bureau of Reclamation with an emphasis on applications to dam safety risk analysis.

Dr. Anderson has facilitated Potential Failure Modes Analysis (PFMA) for numerous dams over the past 30 years. He was a PFMA Facilitator for several FERC pilot projects as the PFMA method was being evaluated by the FERC, and he has facilitated several projects since the method became a specific part the FERC Dam Safety program.

Loren has recommended breach parameters for numerous dams including many for USACE. He has published on breach parameter estimation and physically-based 3-D breach modeling for non-cohesive and cohesive zoned earth dams.

He has many technical publications in dam safety risk assessment, geotechnical engineering and earthquake engineering. He is the author of three university textbooks on Geotechnical Engineering topics and the editor of the American Society of Civil Engineers Geotechnical Special Publication No. 35 on Geotechnical Practice in Dam Rehabilitation. He was a State-of-the-Art speaker on Hazards, Reliability, and Risk Assessment at two National Science Foundation workshops held in Trondheim, Norway

and Taipei, Taiwan, and was an invited participant in an NSF sponsored natural hazards workshop in Barcelona, Spain. He has served on many technical committees including eight years as the chair of the ASCE Geotechnical Engineering Division's Technical Committee on Soil Improvement and Geosynthetics. He was on the organizing committees for the ASCE Specialty Conferences on Earthquake Engineering and Soil Dynamics II and Geotechnical Practice in Dam Rehabilitation. He chaired the organizing committee for GeoLogan97, the first national conference of the ASCE Geo-Institute.

Dr. Anderson has designed and conducted many professional training activities including: seminars and workshops for dam safety engineers and managers; extended training courses for mid-level engineering staff, and on-the-job training through facilitation of risk assessments. These programs have been provided in North America, Australia, Asia, and Europe. He has also conducted workshops on soil improvement and reinforcement in the U.S. and overseas. He taught a graduate course on Earth Dam Design at Utah State University for many years.

EDUCATION

Ph.D., Civil Engineering, Utah State University, 1972

B.S., Civil Engineering, Utah State University, 1964

