

Untapped Aquifers Continuing to make a p Parowan Valley Drainage Basin

H. Roice Nelson, Jr. & Gary Farnsworth Player - Parowan Valley Water Management Committee

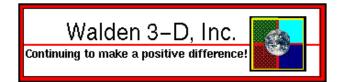
22 August 2019

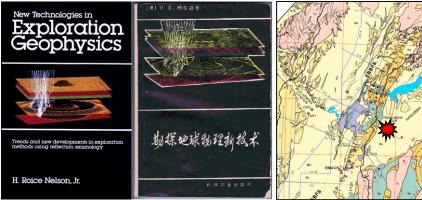
This presentation, with links, can be downloaded from: <u>http://www.walden3d.com/IronCounty/CedarValleyWater/pdf/190822_Untapped_Aquifers_Parowan.pdf</u>





Introductions and Issues of the Water Management Committee





0 New Technologies in Exploration Geophysics





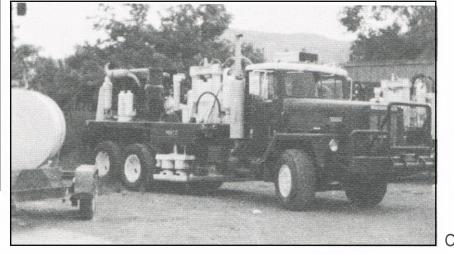
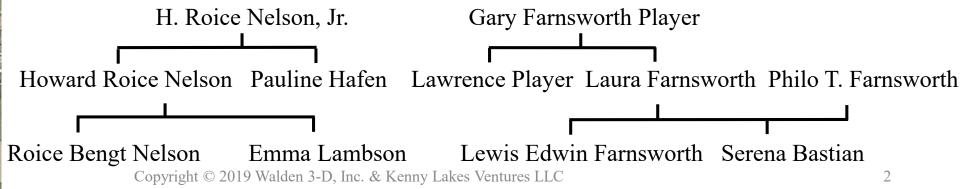


Figure 1-5. Typical land crew operations in southwestern Utah. (A) Surface shooting using ten 5-lb sacks of explosives on a primachord string. The environmental damage is temporary, but overshooting, like overgrazing, can cause long-term problems. (B) Shallow hole shooting of, say, 10 lbs of dynamite per shotpoint is better in agricultural areas. (C) The most common land seismic source is Vibroseis.TM Normally, four of these trucks vibrate in synchronization.





Parowan Valley <u>Water Problems</u>



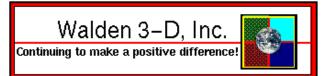
(https://www.waterrights.utah.gov/meetinfo/m20181211/20181211-parowan_slides.pptx).

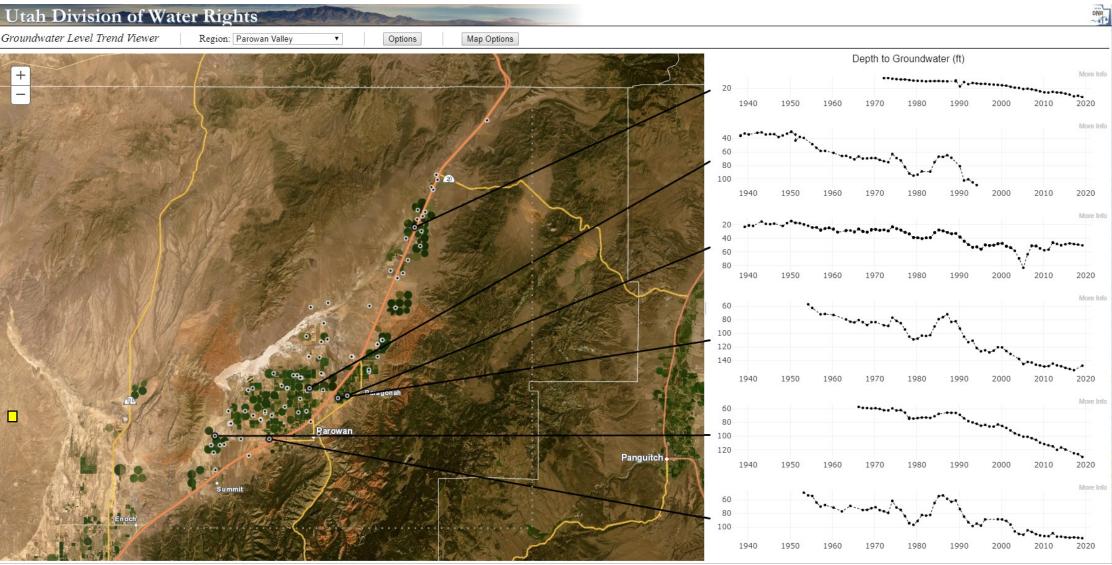
	Well Diversion (acre-feet/year)	Well Depletion (acre-feet/year)
Average Use (Actual)	32,000	30,400
Allowed (Water Rights)	53,000	32,100
Sustainable		18,400 to 22,000
Reduction		8,000 to 12,000
Change in Storage		8,000 to 11,000

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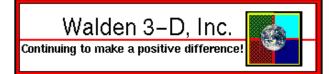


Groundwater Level Trends Parowan Valley Aquifer

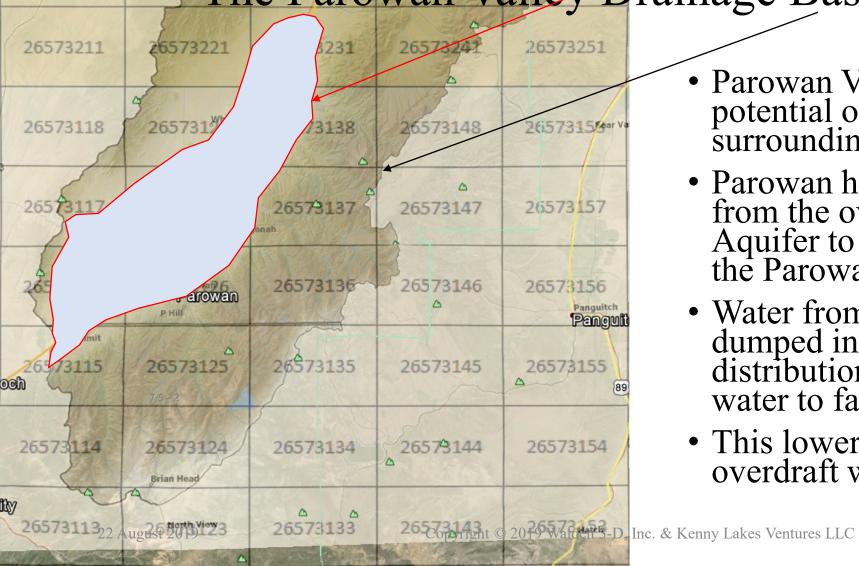




There is a Difference Between



The Parowan Valley Aquifer and The Parowan Valley Drainage Basin



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26573212

CONSIDER

- Parowan Valley has significant potential of "Bedrock Aquifers" in the surrounding mountains.
- Parowan has transferred water rights from the overallocated Parowan Valley Aquifer to Brian Head, which is within the Parowan Valley Drainage Basin.
- Water from the mountains can be dumped into streams and the existing distribution system used to move water to farms in Parowan Valley.
- This lowers overallocation, and lowers overdraft within the Valley Aquifer.



Kelly Crane

6

Cc Paul Monro

To Me <melson@walden3d.com>>>, Gary Player>>

From Kelly Crane <kcrane@ensignutah.com>

Subject Summaries from evaluations

Roice and Gary,

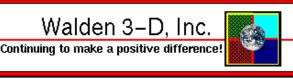
Attached you will find copies of your submissions with comments from the experts about their thoughts on the proposals in red off to the right side. The group that evaluated these are people that have been looking at the Cedar Valley for many years dating back to before the establishment of the District in some cases.

As the District moves forward with projects needed for the good of the aquifer and the sustainability of the Cedar Basin they will be required to utilize the USGS and other State Agencies to verify the science of what they are doing. The science from these experts is telling us that the only reliable long term source of water that we have access to is the Pine and Wah Wah valley water. This is the only source that will provide a new source of water for this valley.

Thank you for submitting the proposals and we look forward to a discussion with you once you have had a chance to digest the comments associated with them.

ensignutah.com will be a primary engineering firm, if the community puts up the bond to build a \$200 million, no a \$300 million, no a \$425 million pipeline from Wah Wah and Pine Valleys to Cedar Valley.

In Cedar Valley, Politics & Greed Rule



11:00 AM



Likewise: Cedar Aquifer (white) is a subset of the Cedar Valley Drainage Basin (black)



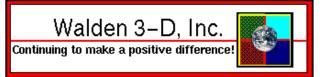
The Cedar Valley Aquifer is a subset of the Cedar Valley Drainage Basin, and is the white area on map to the left.

Black areas are referred to as "Bedrock" areas.

http://www.walden3d.com/IronCounty/ig/IronCounty/IC_CVA.html

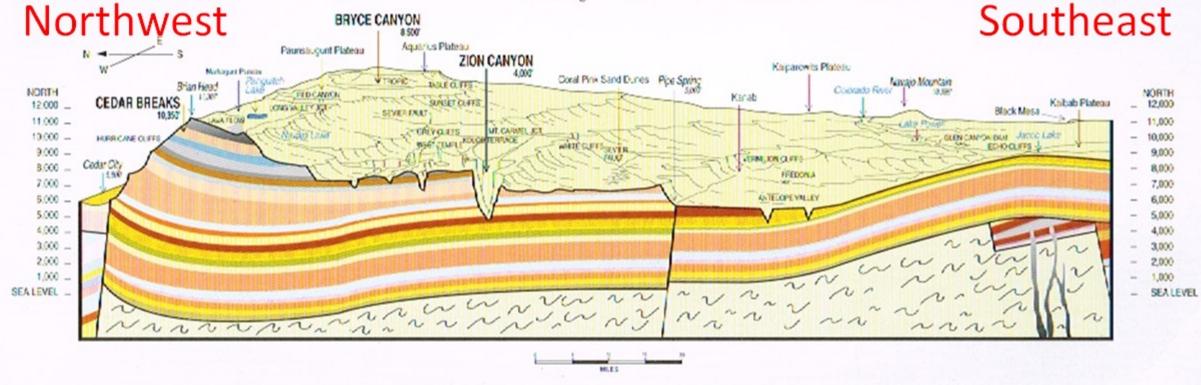


Cross-Sections Show Trends



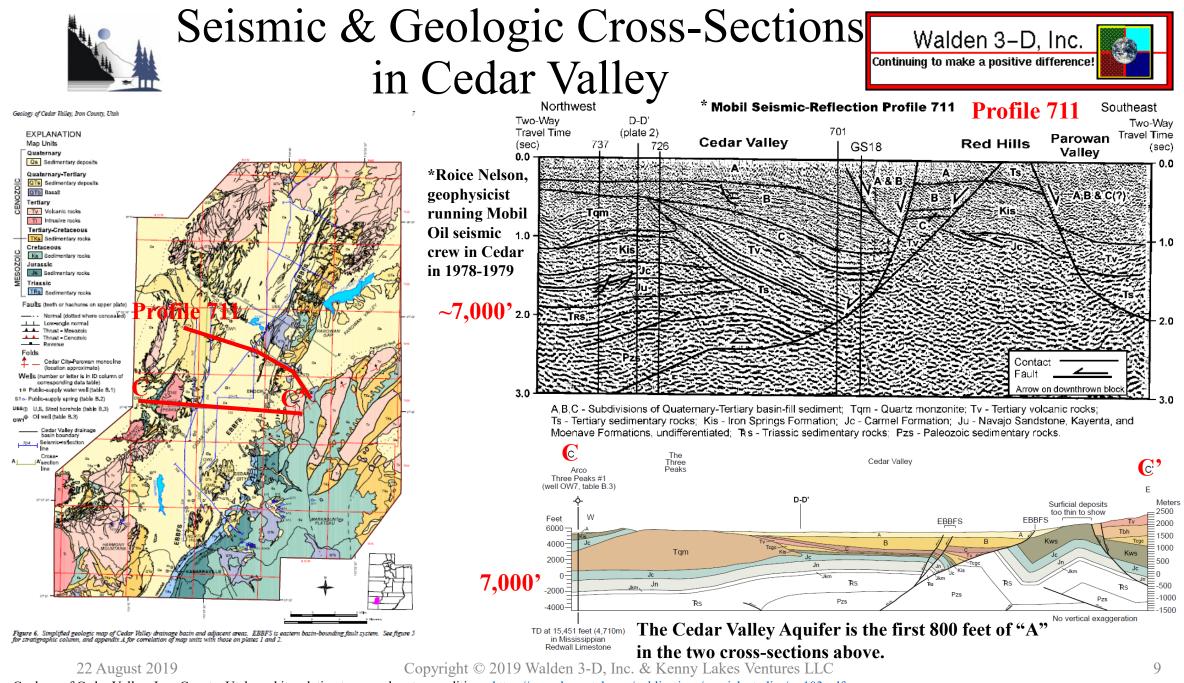
Geological Cross Section of the Bryce Canyon National Park area

Including Cedar Breaks National Monument and Zion National Park



In Cedar we can drive up the Cedar Canyon to study geology faulted down underneath the valley by the Hurricane Fault.

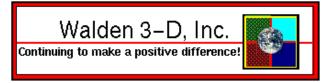
http://www.walden3d.com/IronCounty/ig/IronCounty/IC_Geologic_Map.html

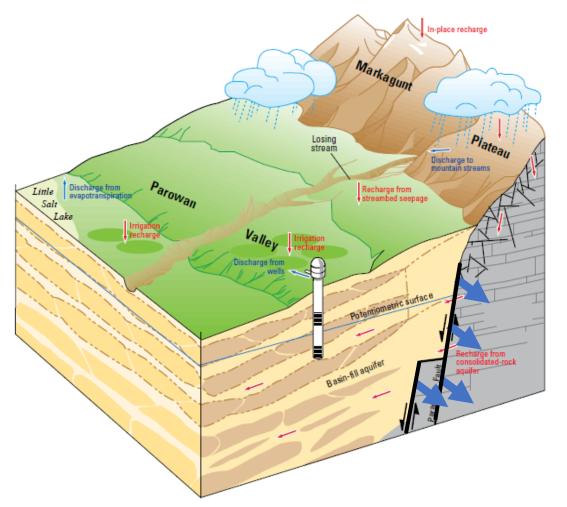


The Geology of Cedar Valley, Iron County, Utah, and its relation to ground-water conditions, https://ugspub.nr.utah.gov/publications/special_studies/ss-103.pdf



USGS Groundwater Budget

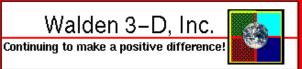


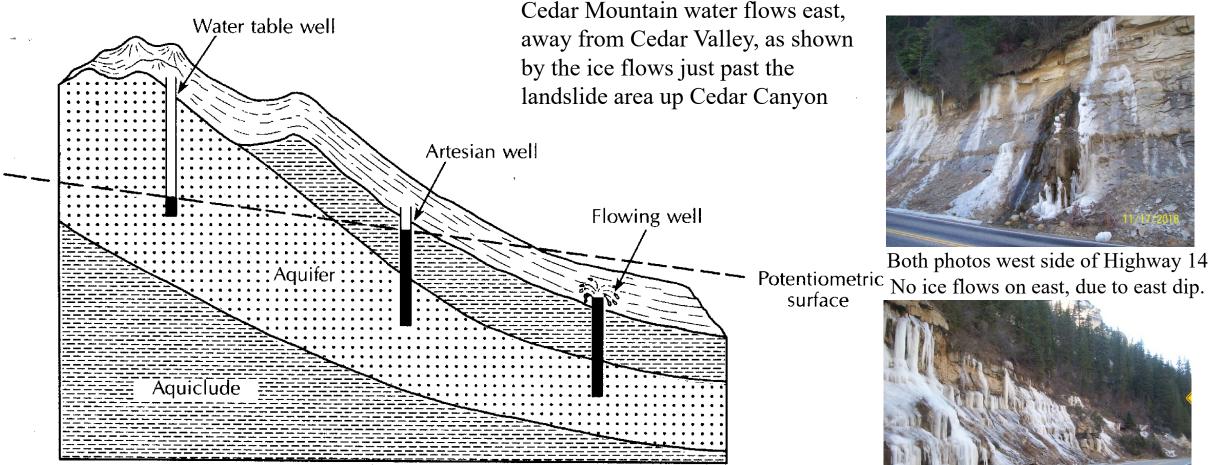


- USGS Models do not include water that escapes to the East along Cretaceous Transform Faults responsible for canyon erosion from New Harmony to Beaver.
- USGS Models do not include water which escapes to the South along the Hurricane Fault system of faults (blue arrows).
- It appears most of the water entering Parowan and Cedar Valley Aquifers is flowing down streams, and not from underground flow.
- Therefore, it logically follows the best places to capture water to refill the shallow overproduced aquifers, and to replace shallow wells overproducing the aquifers, are the bedrock aquifers surrounding Parowan Valley.

Figure 13. Conceptualized hydrologic setting and groundwater system in the Parowan Valley study area, Iron County, Utah. USGS Report 2017-5033, Water Resources of Parowan Valley, Iron County, Utah modified with blue south trending, along large faults transport, arrows <u>https://pubs.usgs.gov/sir/2017/5033/sir20175033.pdf</u>.







Artesian and flowing well in confined aquifer. **FIGURE 4.21**

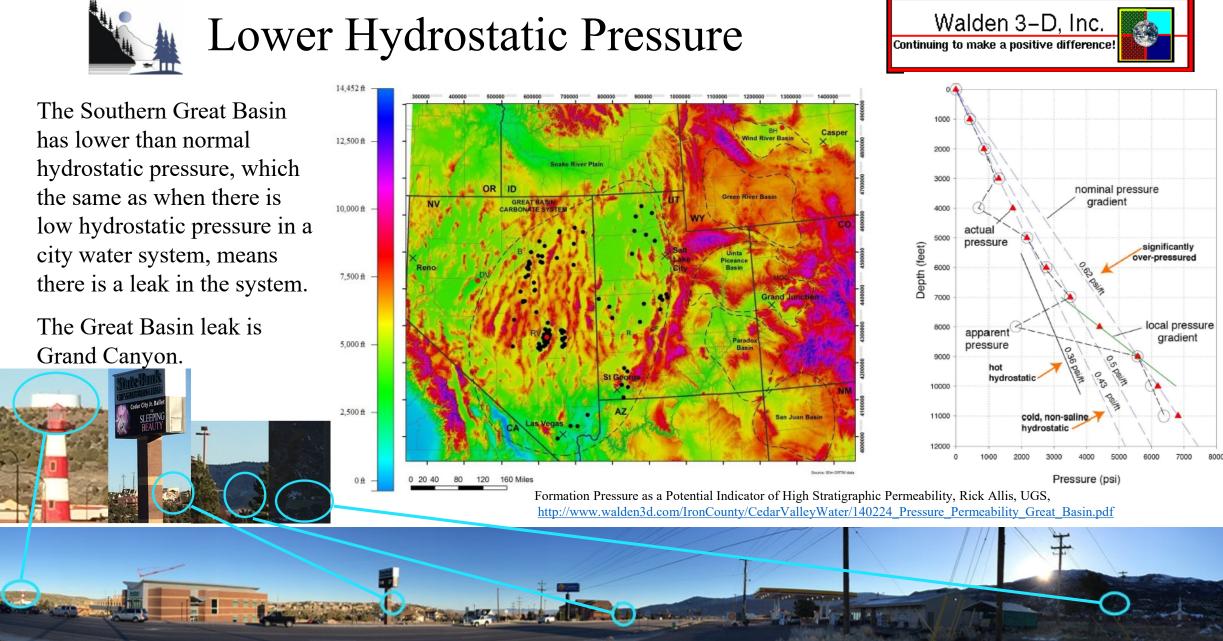
https://www.slideshare.net/VISHNUBARUPAL/types-of-aquifer-by-bablu-bishnoi-65855846, slide 16 of 24.



No ice flows on east, due to east dip.

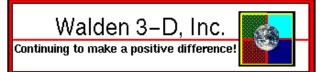
Photos by Gary F. Player







Water Flows by Gravity and along Cracks

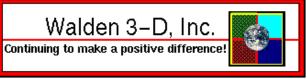


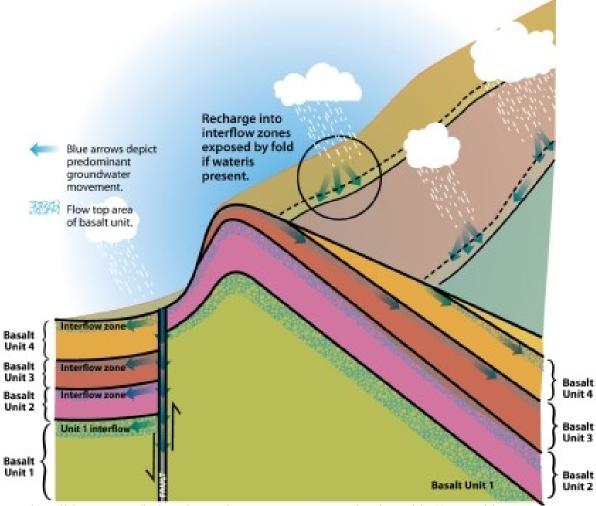
outhern Great Basin

is the Grand Canyon. A. Paragonah Canyon **G.** Five Fingers **B.** Parowan Canyon H. New Harmony C. Summit Canyon I. Hurricane Fault **Possible Fault Geopressure Leak Pathways D. Fiddlers Canvon** J. Pinevalley from Cedar Valley to the Colorado River E. Cedar Canvon F. Kararaville Canyon See http://www.walden3d.com/IronCounty/CedarValleyWater/ #8. at bottom of page.



Faults & Dip Force Water Flows from Cedar Mountain East & South



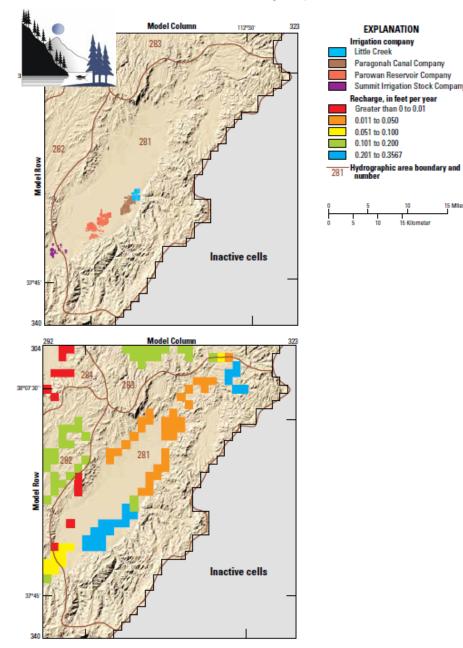


http://cbgwma.org/index.php?option=com content&task=view&id=60&Itemid=115

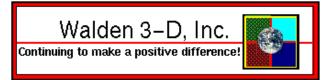
Bedrock dips to the east about 10 degrees; •



- Faults bounding the valley disrupt baseflow, ٠ especially into the Cedar Valley basin fill aquifer.
- Aquifer overproduction is very shallow (less than 800 feet depth) and except for water flowing down Coal Creek and Fiddler's Canyon these shallow layers are isolated from mountain recharge by layers of clay and the potentiometric surface dip.



Models Are Not Reality

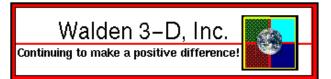


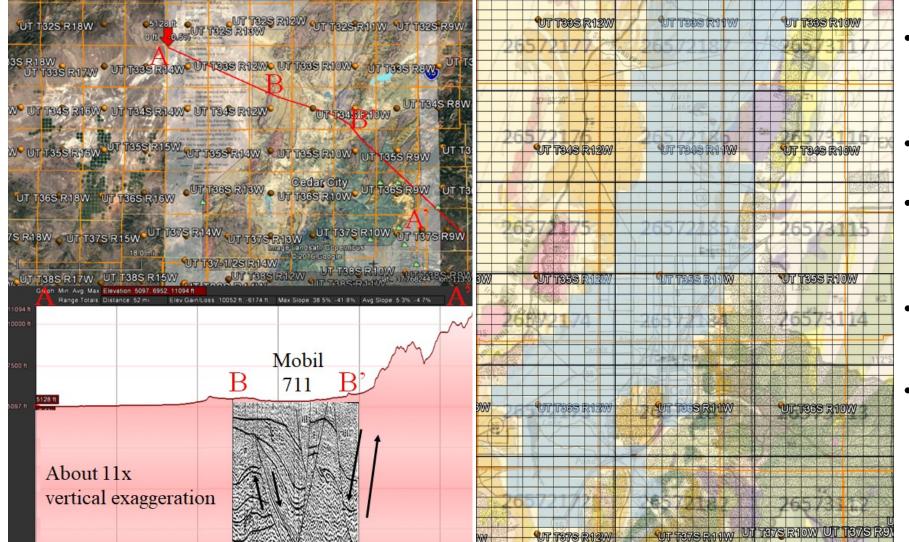
- USGS bases a lot of their recommendations on models.
- The assumptions behind the models often impact results more than data.
- For instance, water movement down and along valley bounding faults is not taken into consideration.
- Recommend models be rerun, assuming most of the water never reaches the shallow valley water production depths.

Figure 5. Sould of hid gation by Subhase water and rate of conceptual recharge from runoff and relighton by Subhase water and rate of conceptual recharge from runoff and relighton by Subhase water and rate of conceptual recharge from runoff and relighton by Subhase water and rate of conceptual recharge from runoff and relighton by Subhase water and rate of conceptual recharge from runoff and relighton by Subhase water and rate of conceptual recharge from runoff and relighton by Subhase water and rate of conceptual recharge from runoff and relighton by Subhase water and rate of conceptual recharge from runoff and relighton by Subhase water and rate of conceptual recharge from runoff and relighton by Subhase water and rate of conceptual recharge from runoff and relighton by Subhase water and rate of conceptual recharge from runoff and relighton by Subhase water and rate of conceptual recharge from runoff and relighton by Subhase water and rate of conceptual recharge from runoff and relighton by Subhase water and rate of conceptual recharge from runoff and relighton by Subhase water and rate of conceptual recharge from runoff and relighton by Subhase water and rate of conceptual recharge from runoff and relighton by Subhase water and rate of conceptual recharge from runoff and relighton by Subhase water and runoff and runoff and relighton by Subhase water and runoff and ru



The Overproduced Cedar Valley Aquifer





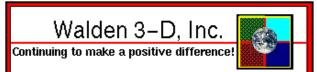
- Map and cross-section to the far left, show configuration under the Cedar Valley aquifer.
- Almost all water wells are less than 800 feet deep.
- With over a mile of sediment, only the first 800 feet have been tested with water wells and produced.
- The Cedar Valley Aquifer is shown by the blue colored squares on map just to left.
- Each colored square is about ~0.36 square miles in size. There are 421 cells covering the Cedar Valley Aquifer, or 152 sq. miles.

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http://www.walden3d.com/IronCounty/ig/IronCounty/IC_CVA.html



15,590-foot Arco-3 Dry Oil Well



CREWN HICOLET

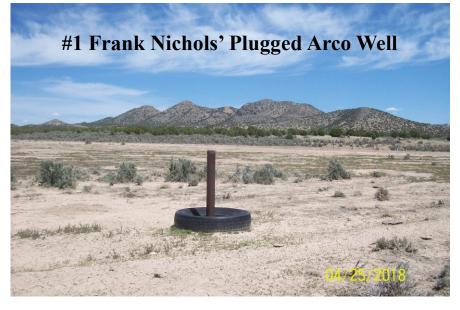
500 feet

1.000 feet

MIFL DOES NOT REPEAT DUE TO PAD DAMAGE DICURRE Detween Hain LOS and Repeat. (Main LOS has Rum Tod, was not run down to the fish in the Hole

BLS 970

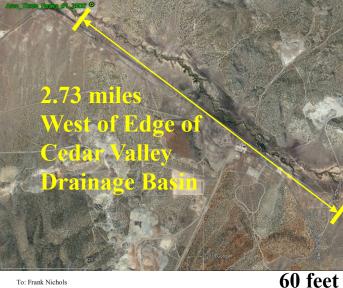
SRS 178



Cedar Valley Ag

Woods_Ranch

Google



To: Frank Nichols From: Gary F. Player Subject: Possible Water Resources Surrounding ARCo Three Peaks No. 1 Date: November 10, 2017

Happy day before Veterans' Day! I just about completed the new casing diagram showing the locations of cement plugs in the subject well, and I couldn't stop myself from doing a little conjecturing about possible water resources.

I have drilled and reviewed dozens of wells completed in fractured granite aquifers in Utah and California, so I feel confident about assigning a very conservative likely porosity of three (3) percent. Given the known thickness of the granitic rocks at Three Peaks (3,964 feet) we can calculate the volume of potential water present in one square mile (640 acres). Here goes:

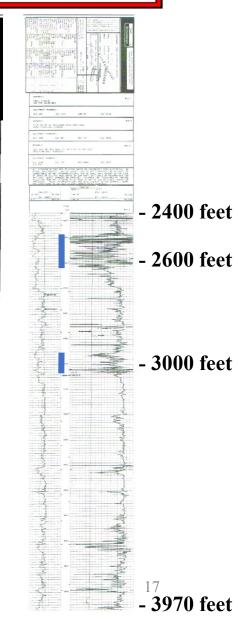
Area = 640 acres Thickness = 3,964 feet Porosity = .03Water volume = (640)*(3,964)*(.03) = 76,108.8 acre-feet.

The Iron Mountain granite intrusive extends over an area of about 200 square miles in Iron County, allowing an estimated water resource of (200)*(76,108.8) = 15,221,760 acre-feet. I believe that possibility is worth an inexpensive test in an existing well: The ARCo Three Peaks No. 1, now owned exclusively by you.

Potential Quartz Monzonite Water: 15,221,760 acre-feet Gary t. Klogn **Probable Annual Recharge:** 21,333 acre-feet per year Gary F. Player

Utah Professional Geologist No. 5280804-225 Copyright © 2019 Walden 3-D, Inc. & Kenny Lakes Ventures LLC

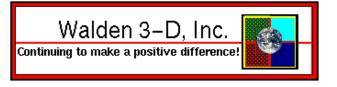
Sincerely

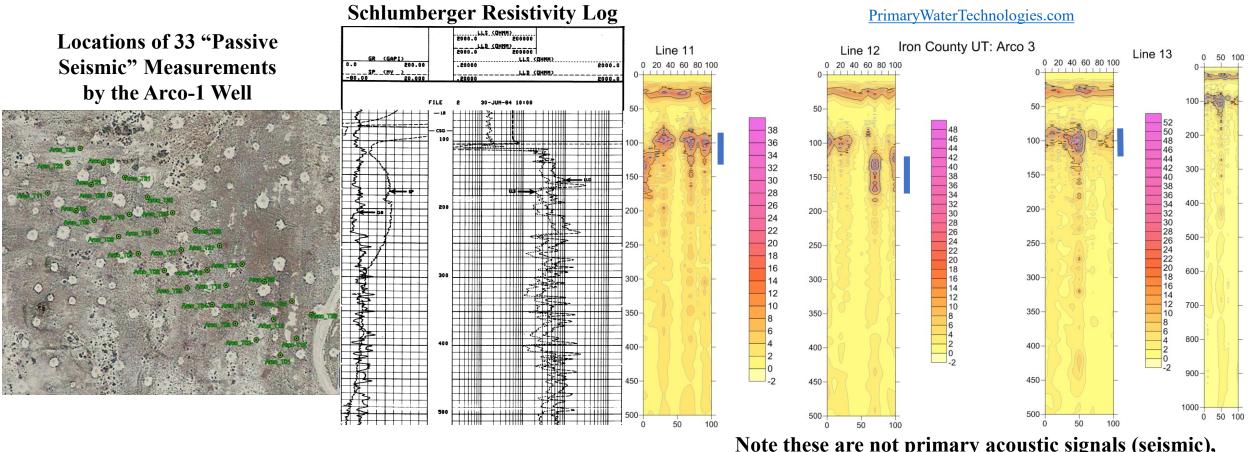


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33 Traces using Mark Burr's "Passive Seismic" – 01 Mar 2019





Note these are not primary acoustic signals (seismic), rather they are the calculated spectrum of acoustic signals



The Fractured Quartz Monzonite Aquifer is shown by the orange colored squares on the map to the right and below.



The Untapped Quartz Monzonite & Cretaceous Aquifers either side of Cedar Valley

Each gold colored

square is about

~0.36 square

miles in size.

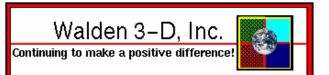
There are 681

square miles of

untapped quartz

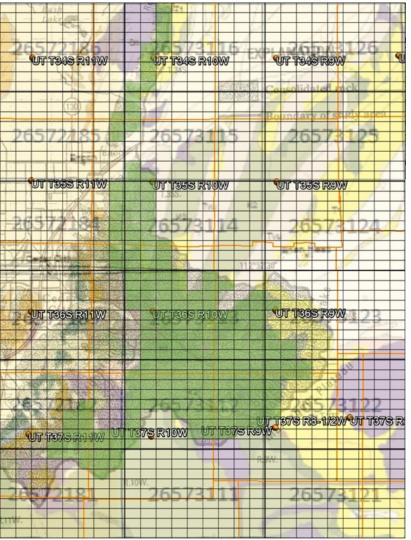
monzonite aquifer.

cells, or 245



To the right, Cretaceous Aquifer is shown by the green colored map squares.

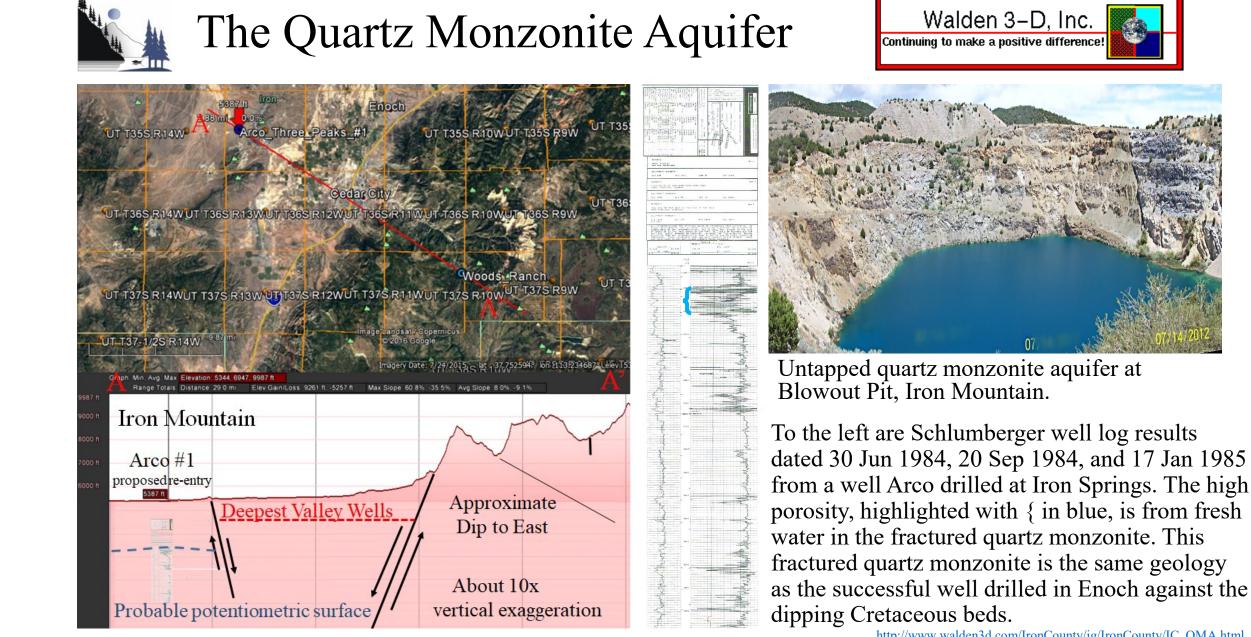
Each colored square is about ~0.36 square miles in size. There are 213 cells covering the Cretaceous Aquifer, or 77 square miles.



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http://www.walden3d.com/IronCounty/ig/IronCounty/IC_3_Aquifers.html

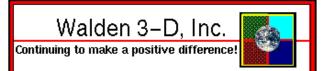


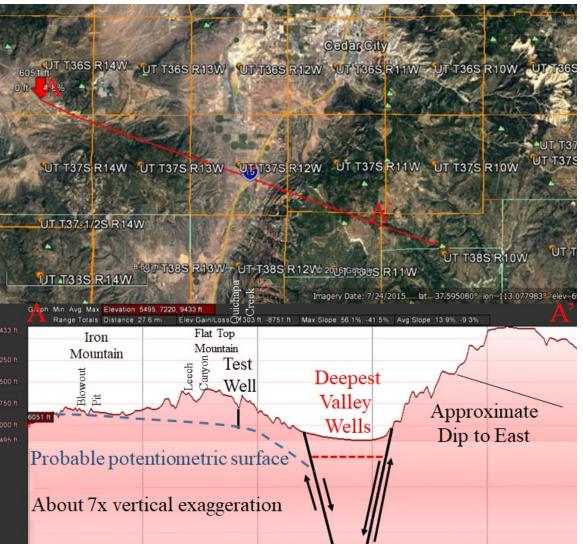
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http://www.walden3d.com/IronCounty/ig/IronCounty/IC_QMA.html



The Cretaceous Aquifer





Potential Area for Cretaceous Aquifer Wells, All Within The Cedar and Parowan Valley Drainage Basins

The Cretaceous Aquifer was successfully tapped at Brian Head in the city well.

The landslides are not a result of the coal mine having been here, they are a result of the coal mine not draining water off of the cliffs. <complex-block>

http://www.walden3d.com/IronCounty/ig/IronCounty/IC KA.html





Little Salt Lake

LITTLE SALT LAKE

DISTRICT

Summit

WINN

Winn Basin

R 10 W

PAROWAN

DISTRICT

Parowan

R.9 W.

Water Districts in Parowan Valley

Buckhorn

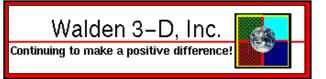
DISTRICT

PARAGONA

Paragonah

WATED OF DOT V DADED OOD DE 400

R 7 W



What is an Aquifer?

- A body of permeable rock which can contain or transmit groundwater.
- Aquifers are 3,000-4,000 feet deep under the Parowan Valley Water Districts.
- Wells have only tapped the first few hundred feet of the aquifers. Key considerations:
 - Overproduction collapses aquifers & they are lost.
 - It costs more to pump water from deeper aquifers.
- Overproduction is overcome by:
 - limiting production (State Engineer),
 - recharging the aquifer,
 - Range management of pinon and juniper pine

(https://www.waterrights.utah.gov/meetinfo/m20161208/Comments/2017-02-07%20Dave%20Curtis.pdf)

- Purifying and recycling waste water (https://www.waterrights.utah.gov/meetinfo/m20161208/Comments/2017-01-30%20Peter%20Grimshaw.pdf), and
- Tap Bedrock Aquifers outside the Parowan Valley Aquifer (https://www.waterrights.utah.gov/meetinfo/m20161208/Comments/2018-04-09%20Gary%20Player.pdf).

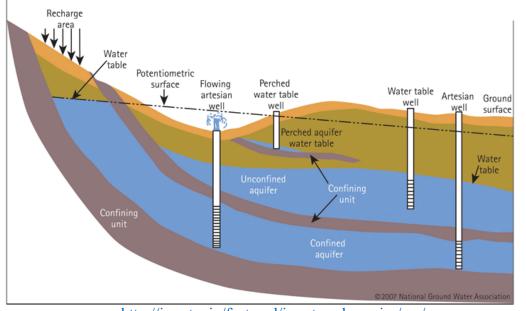
22 August 201Map showing ground-water districts in parowan valley Copyright C 2019 Walden 3-D, Inc. & Kenny Lakes Ventures LLC

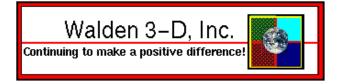


Recharging "the Aquifers"

Storage Location	(Acre feet)
Schmidt Pit	520
Airport pits	1,719
Horse Alley pits	719
*Western Rock pit	6,000
Enoch Graben	32
Quichipa	100
Total	9,990
*Approxin	nate number

Confined/Unconfined Aquifers





- Our deficit in Cedar Valley is 7,000 acrefeet so we exceeded our deficit by nearly 3,000 acre-feet.
- Cedar City, CICWCD, Iron County and Enoch City should be very proud of the accomplishments to capture this precious resource. It was inter-local agencies and the communities working together that made this possible. We will continue to push for future projects to assist in this effort.
- The results of these efforts will protect private and governmental water rights and even though it will be needed at some point it will delay the need for a very expensive pipeline from Pine Valley. Very grateful for the moisture we have been blessed with.

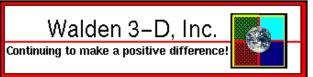
Paul Cozzens 435-590-7618

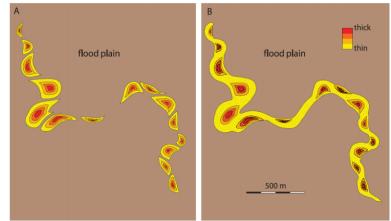
http://jswater.in/featured/jswater-glossaries/gw/



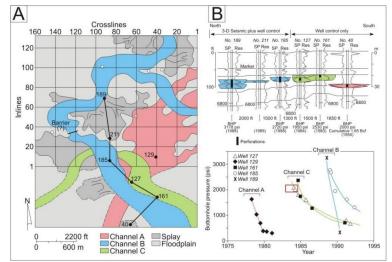
Fluvial Systems and Aquifers,

like the Parowan Valley Aquifers, have complex geometries

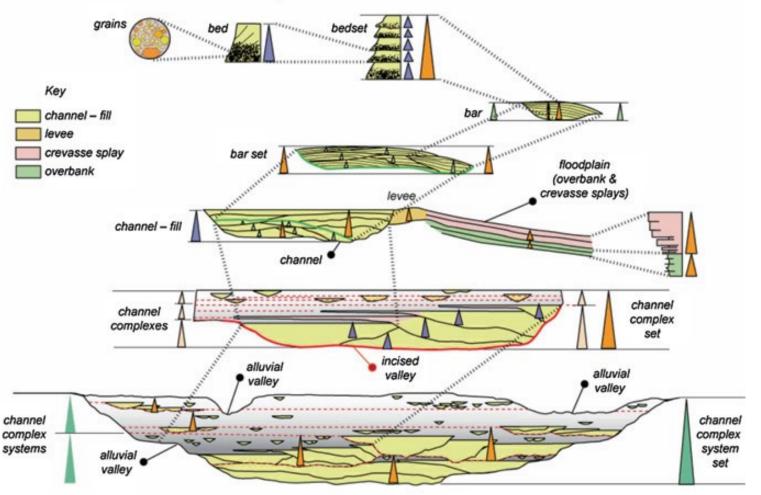




Flow Processes and Sedimentation in a Low-Sinuosity High Net-Sand Content Fluvial Channel Belt: 3D Outcrop Study of the Cedar Mountain Formation, Utah, Bradley Nuse, http://inside.mines.edu/UserFiles/File/CoRE/Thesis Dissertation/Nuse Bradley.pdf



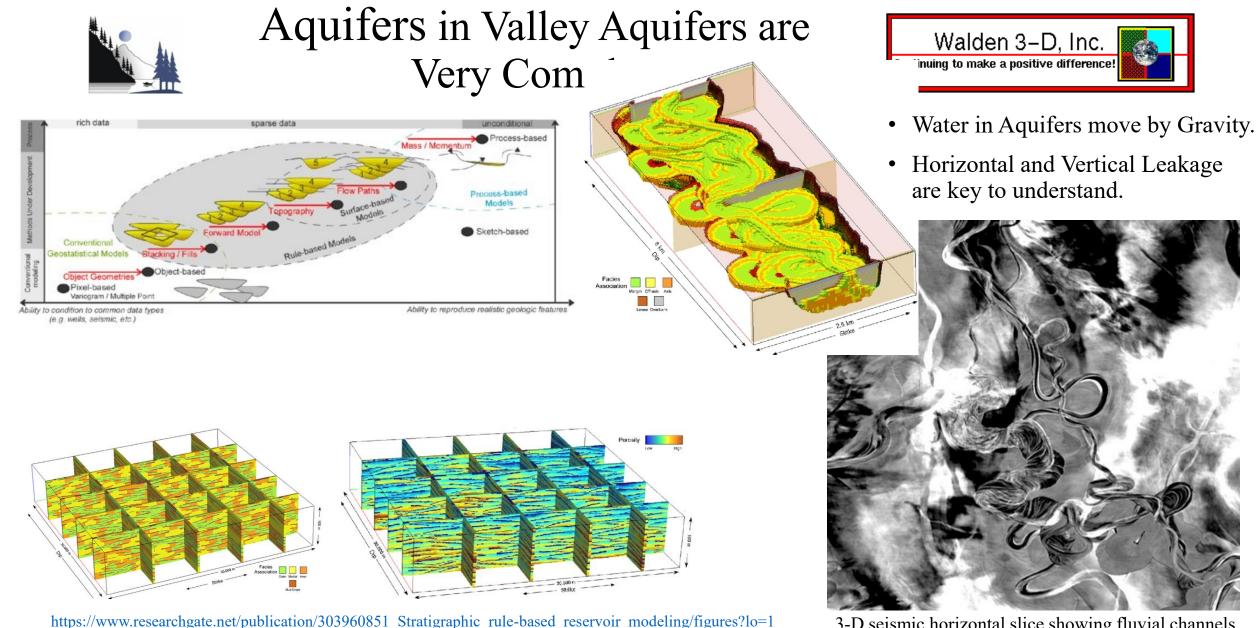
hierarchy of fluvial architectural elements



Chapter 2, The Facies and Architecture of Fluvial Systems, Figure 2.2, page 11.

A 3-D seismic case history evaluating fluvially deposited thin-bed reservoirs in a gas-producing property, Bob A. Hardage, et. al., Geophysics, Nov. 1994.

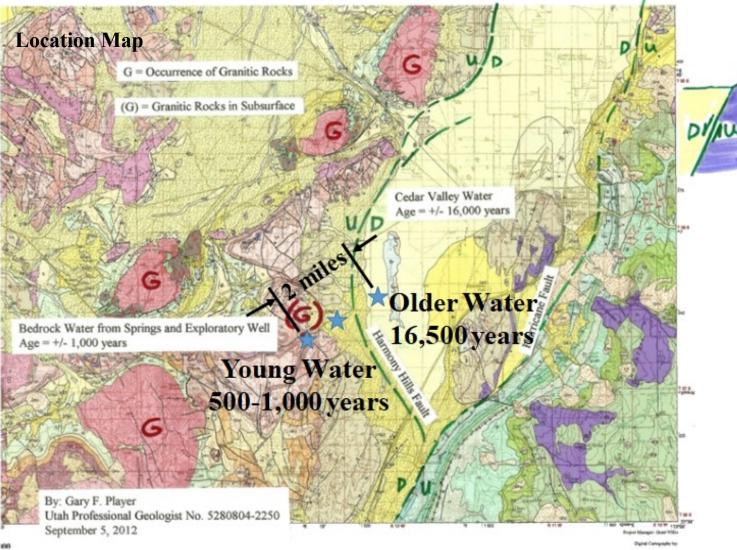
22 August 2019



3-D seismic horizontal slice showing fluvial channels https://www.shearwatergeo.com/ SEG Leading Edge Ad



Age of Water and Harmony Hills



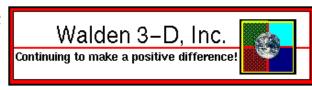
Walden 3–D, Inc.

Water Age and Isotopes:

- Enables mapping of geologically related aquifers,
- Shows relationships to bedrock aquifers (in Cedar Valley there is no way the bedrock aquifers are recharging the shallow producing aquifers),
- Provides data to convince the State Engineer there are new, untapped, water sources.



Water Isotopes & Water Age Enable Mapping of Aquifer Geometries





Cost: (\$45/sample)

Delivery:

- Spreadsheet Report
- H and O isotope analysis
- Value and Uncertainty
- Reference and quality control samples

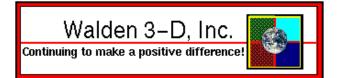
Given water isotopes and water age for most of the wells in the valley, Roice will map the relationships and work to determine the aquifer framework.

Requires:

- Clean sample of water at point of origin (well head or as close as possible).
- Store Sample in HDPE bottle with a gastight closure.
- No evaporation.
- Keep in a dark environment to limit biological activity

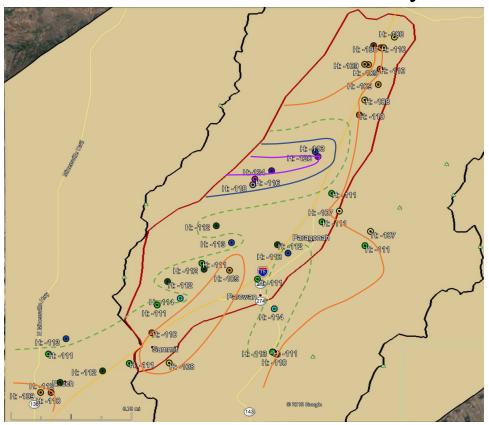


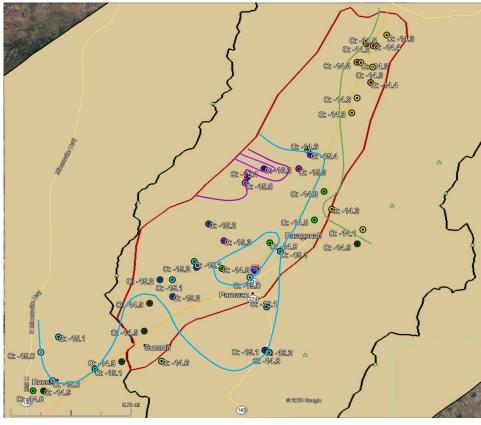
USGS reported some H & O Isotope Results



https://pubs.usgs.gov/sir/2017/5033/sir20175033.pdf, Table 7, page 37.

Roice mapped these two isotopes to demonstrate trends available from additional and more detailed analysis.

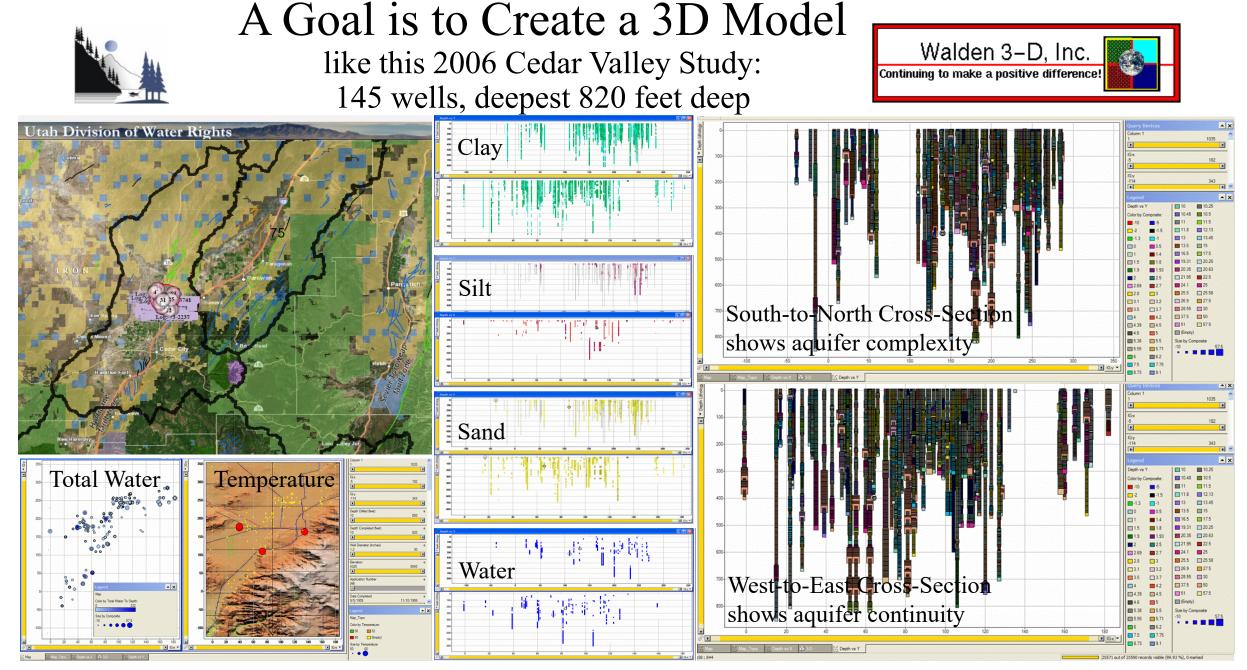




The trends are similar for both isotopes, and show the impact of bedrock aquifers on the sides of the Parowan Valley Aquifer on the water geochemistry.

In terms of understanding the Parowan Valley Aquifer in relationship to the surrounding Bedrock Aquifers, mapping the age of the water is likely more important than mapping the H & O Isotopes.

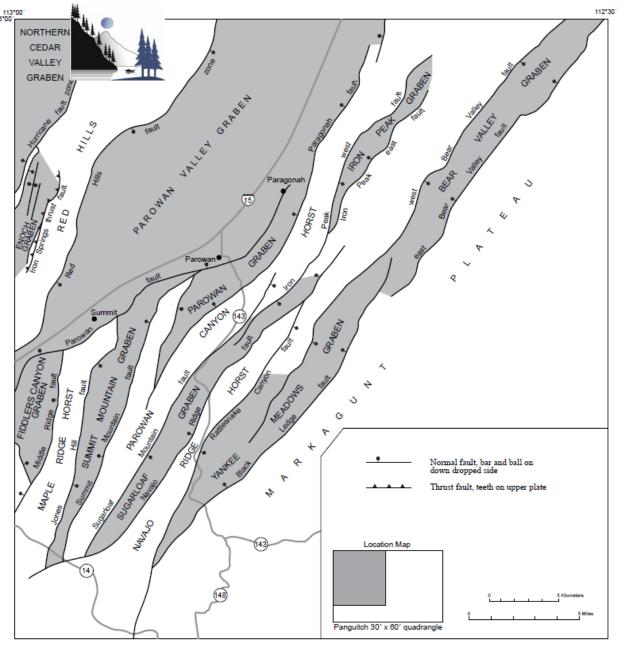
22 August 2019

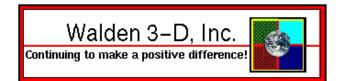


22 August 2019

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http://www.walden3d.com/IronCounty/CedarValleyWater/060423/index.html





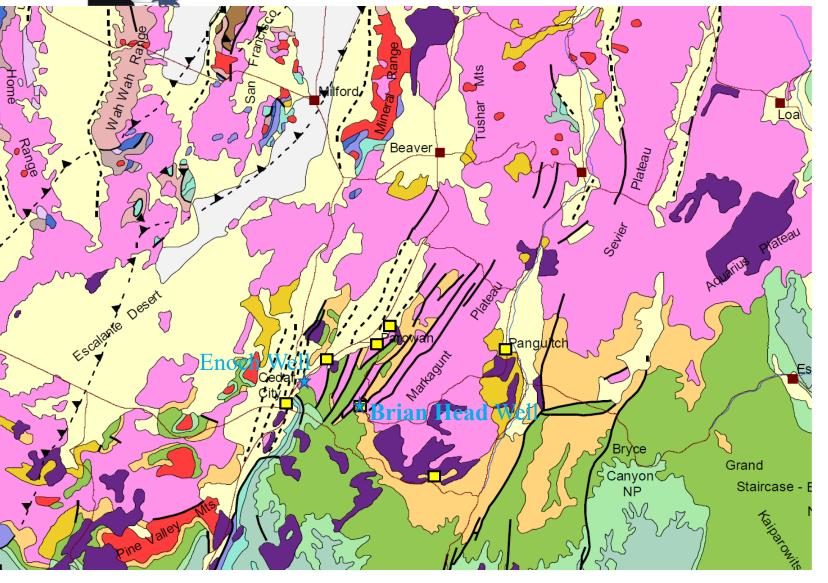
Geology of the Parowan Valley Drainage Basin is Understood

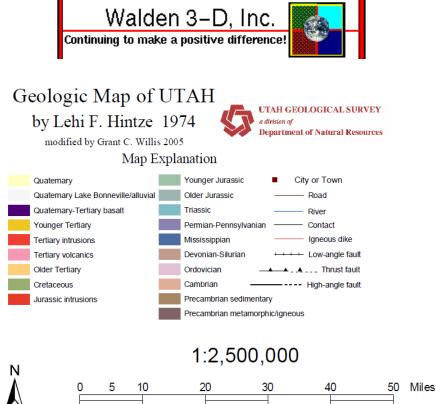
• Horsts and Grabens associated with the formation of the Great Basin form the major structural framework geologically.

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• Details can be added to this framework using geophysical tools like seismic, gravity, magnetics, Lightning Analysis and Passive Seismic.

Geologic Map Around Parowan



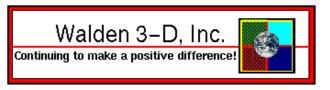


Parowan Valley, even more than Cedar Valley, is surrounded by untapped Bedrock Aquifers.

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Enoch Well



- Near the new Enoch water tank on the hill.
- Drilled between 25 August 2014 and 20 February 2015.
- Aquifer fractured Quartz Monzonite.
- Tertiary Geologic Age.
- Producing 800 gpm or 1,291 acre-feet.
- This well is particularly good news for Parowan because Parowan is surrounded by Quartz Monzonite.
- 6-9 new wells, producing at this rate, solves State Engineer over production issues.

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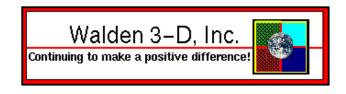
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Brian Head Well



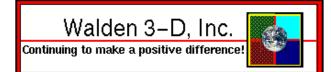
- Near the Town Center.
- Drilled between 12 May 2011 and 12 November 2012.
- Aquifer Claron Formation.
- Eocene Geologic Age.
- Producing 1,000 gpm or 1,614 acre-feet.
- This well is also good news for Parowan as there are a lot of these and Cretaceous Age Rocks north and east of the valley.
- 5-8 new wells, producing at this rate, solves State Engineer over production issues.



5

Ridge

Spring - West Fork Braffits Creek





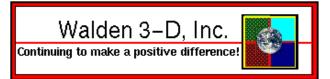
Why are there springs on the top of mountains surrounding Parowan Valley?

Spring just south of Summit Mountain to the south of Parowan Valley, as shown on the previous map.



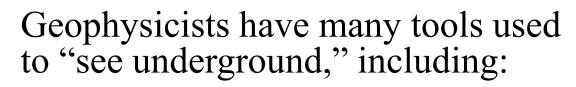


Seeing Underground

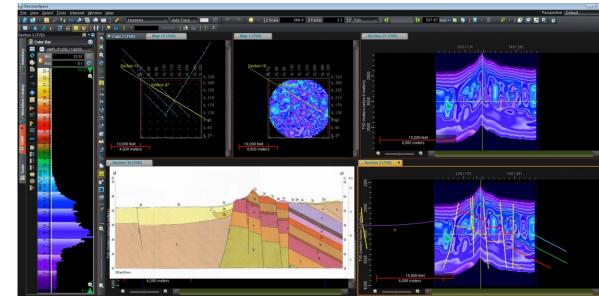




https://www.waterrights.utah.gov/meetinfo/m20181211/20181211-parowan_slides.pptx_, Slide 38.



	Discipline	Technique	Source	Receiver	Power	Remote
i	PotentialFields	Gravity	Passive	Required	High	Some
	PotentialFields	Magnetics	Passive	Required	High	Yes
	ElectricalMethods	D.C. Resistivity	Required	Required	Low	No
	ElectricalMethods	Electrical Resistivity Tomography (ERT)	Required	Required	Low	No
	ElectricalMethods	Induced Polarization (IP)	Required	Required	Low	No
	ElectricalMethods	Time-Domain IP	Required	Required	Low	No
	ElectricalMethods	Magnetotellurics (MI)	Passive	Required	Low	No
	ElectricalMethods	Audio-FrequencyMT (AMT)	Passive	Required	Low	No
	ElectricalMethods	Controlled SourceElectromagnetics(CSEM)	Required	Required	Medium	No
	ElectricalMethods	TransientElectromagneticTime-DomainEM(TEM)	Required	Required	Low	No
	ElectricalMethods	Controlled Source Audio Magnetotelluric (CSAMT) techniques	Required	Required	Low	No
erpretati	ElectricalMethods	Frequency-Domain EM Induction	Required	Required	Low	No
×	ElectricalMethods	AquaTrack (leak detection at dams, mines, etc.)	Required	Required	Low	No
📁 Log	ElectricalMethods	Borehole Techniques like Self-Potential (SP)	Passive	Required	Low	No
Calculat	ElectricalMethods	Ground Penetrating Radar (GPR)	Required	Required	Low	No
	ElectricalMethods	Very Low Frequency Methods (VLF)	Required	Required	Medium	No
Proj	ElectricalMethods	High-Frequency Techniques (radar, etc.)	Required	Required	Low	No
rct Desig	ElectricalMethods	Airborne Electromagnetic Systems	Required	Required	Low	No
1900	ElectricalMethods	Tipper	Passive	Required	Low	Some
📴 Da	ElectroSeis	ElectroSeis	Passive	Required	Low	No
ta Analy	Seismic	Micro-Seizmic	Required	Required	Low	No
sis	Seismic	Earthquake Seizmology	Passive	Required	High	Yes
🛞 Dyni	Seismic	Refraction Seismic	Required	Required	Medium	No
amic Fra	Seismic	Reflection Seismic	Required	Required	Medium	No
mework	Satellite	Spatial, Spectral, Temporal, & Geometric Resolution	Passive	Database	Low	Yes
s to Fill ¹⁴	Satellite	Radiometric Resolution: Thermal, Reflectance, Elevation	Passive	Database	Low	Yes
	Lightning	NationalLightning Detection Network (NLDN)	Passive	Database	High	Yes
	Lightning	ClobalLightning Database (GLD-360)	Passive	Database	High	Yes



22 August 2019



Gary Farnsworth Player Vita

GENERAL STATEMENT

Gary F. Player is a geologist and manager with fifty years of experience in and the environment. Married to Corrie Lynne Player, he is the father of nine grown children and forty grandchildren. Mr. Player speaks Spanish.

EDUCATION

B.S. Geology, Stanford University, 1964; M.A. Geology, UCLA, 1966

EXPLORATION SUCCESS

He has explored successfully for mineral fuels: Player has helped find more than five billion tons of coal in central Alaska, one trillion cubic feet of natural gas in Cook Inlet Basin, Alaska, and 20 billion barrels of heavy oil on the North Slope of Alaska. He recently discovered oil and gas in a frontier basin in northern California. Player has discovered significant quantities of excellent quality ground water in Utah, California, and Arizona.

GEOLOGICAL EXPLORATION SKILLS

Mr. Player has mastered the following techniques: geophysical well log analysis on mainframe and personal computers, surface and subsurface mapping, sedimentary petrology and petrography, sample and core description, reflection and refraction seismology, sandstone geometry, basin analysis, structural geology, aquifer and reservoir hydrology, drilling supervision, photo geology, computerized data bases, porosity and permeability evaluation from geophysical logs, field, and laboratory measurements, stratigraphy and regional correlation, plate tectonics, petroleum geochemistry, etc..

ENGINEERING GEOLOGY SKILLS

Player has practical experience in project management, resolution of conflicts between agencies and individuals, pipeline route surveys, municipal and industrial waste disposal, subdivision design, groundwater hydrology, active fault studies, field mapping, nuclear power plant safety analysis, drilling, hydraulic fracturing, reflection and refraction seismology, seismicity, environmental impact reports, dam site investigations, foundation engineering, slope stability, soils classification, permafrost description, glaciology, marine geology and open-pit mining.

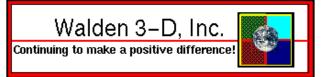
ENVIRONMENTAL GEOLOGY SKILLS

Gary F. Player supervised multi-company teams of biologists, engineers and Most of Gary F. Player's written and oral presentations have been to the application of the earth sciences to problems in exploration, engineering, geologists monitoring construction of the Trans-Alaska Pipeline System as a proprietary audiences of employers and clients. Significant contributions consultant to the U.S. Department of the Interior. He later provided environmental inspection services for the 36" diameter Kern River Gas Transportation System in southwestern Utah. As Research Analyst at the University of Alaska's Arctic Environmental Information Data Center he joined interdisciplinary teams of scientists studying northwestern and Arctic Alaska for State and Local government agencies. As a project manager he has written and edited environmental assessments and reports for offshore oil platforms, industrial plant sites, power plants, municipal water systems, arid design landfills, power lines, and proposed pipelines.

GEOGRAPHICAL DIVERSITY OF EXPERIENCE

Gary F. Player has worked throughout the continental United States and Alaska as an explorationist and engineering geologist. He has conducted field investigations in Alaska, Arizona, California, Nevada, Oregon, Utah, Idaho, Wyoming, Texas, Oklahoma, Alabama, Florida, Pennsylvania, Arkansas, Minnesota, Wisconsin, New Jersey, Delaware, Maryland, and Illinois. He also supervised a soils investigation in Puerto Ordaz, Venezuela. Environmental Information Data Center, Anchorage, 252 p. Player, G. F., Mr. Player has studied the geology of dry lake desert basins, pull-apart basins, rifted continental margins, fore-arc basins, cratonic depressions and California, Geological Society of America, Cordilleran Section Meeting, glaciated terrains. He identified surface and groundwater resources developed by the Municipality of Anchorage. Player has studied the geology from Ground Water, American Association of Petroleum Geologists, 2007 and hydrology of Utah, Idaho, Wyoming and eastern Nevada to aid in the design and permitting of new sanitary landfills. He has discovered large resources of high quality ground water in desert basins and mountains of southern Utah. In California he has studied Los Angeles, San Joaquin, Sacramento, Ventura, Antelope Valley, Owens Valley, Surprise Valley and PROFESSIONAL REGISTRATIONS Honey Lake basins.

Since 1983 Gary F. Player has operated independent consulting firms offering services in engineering geology, water resources, waste management, public education, conflict resolution, seismology, oil and gas 1671 West 546 South, Cedar City, UT 84720 T. (435) 590-8705 exploration, and mining geology. He directs all phases of projects, including Gary Player <dirtdoctor43@gmail.com> client contacts, proposal preparation, cost analysis, technical work and billing.



PUBLICATIONS

have been made in the fields of surface and groundwater exploration and development, regional and local fault patterns, alternative landfill designs for arid climates, energy minerals exploration, and methane dissolved in ground water.

Published papers include the following:

Tryck, Nyman and Hayes; Dames and Moore (G. F. Player, Project Geologist); and Leeds, Hill, Jewett, 1973, Anchorage Water Resources, for Anchorage Water Utility and Central Alaska Utilities, 307 p., 258 references. Selkregg, L., Whiteman, K., Wilson, W.J., Aho, M., and Player, G. F., 1976. Northwest Alaska Community Profiles: A Background for Planning. University of Alaska Arctic Environmental Information Data Center, Anchorage, 8 maps with descriptive folios. Wilson, W. J., Buck, Eugene H., Player, G. F., and Dreyer, L. D., 1977, Winter Water Availability and Use Conflicts as Related to Fish and Wildlife in Arctic Alaska: A Synthesis of Information. University of Alaska Arctic 1983, Petrology of the Munson Creek Phosphorite Deposit, Ventura Basin, (Abstract). Plaver, G. F., 2007, Economic Production of Sand Bed Methane Annual Meeting, Long Beach, California Player, G. F., and McDonald, Blair, 2010, Indications of Glaciation in Southwestern Utah and Adjacent States, Pacific Section GSA, Anaheim, California, Poster Session.

American Association of Petroleum Geologists Number 31523-5 Professional Geologist in Utah, Arizona, Idaho, and California (not active).

CONTACT INFORMATION:



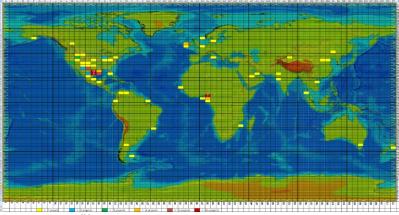
H. Roice Nelson, Jr. Vita

GENERAL STATEMENT

Roice is an experienced interpretation geoscientist who has spent his career working in the international petroleum industry. As a seismic interpreter he DML established to exploit using lightning data as an on-shore and shelf has worked over 100 interpretation projects worldwide. Roice has proven success in using, creating, and building new tools and processes for the hydrocarbon exploration industry. In 2008 Roice selected 6 professionals to create a new branch in the geophysical services industry. join with him as co-founders of Dynamic Measurement, LLC (DML), and they have spent the last 10 years laying the groundwork for a new branch in Generate and drill or mine prospects and commercialize new technologies. the geophysical service industry: lightning analysis.

As the initial founder of Landmark Graphics, Roice designed the interpretation software, and created a university program which placed advanced interactive interpretation systems in many universities worldwide to support research and teaching. He taught courses on interactive interpretation and new technologies for Landmark and for IHRDC all over the world. He also has a consulting company (W3D) and an exploration company (DRC) to utilize industry and proprietary tools and processes to explore for, develop, and produce natural resources: hydrocarbons, geothermal energy, minerals, etc.

The map below shows locations of many of the exploration projects Roice has worked on since 1970.



ROICE NELSON CHRONOLOGY

Dynamic Measurement LLC, Co-Founder / Manager, Oct 2008-Present Seismic interpretation, processing, and acquisition geophysicist. NSEM (Natural Sourced Electromagnetic Method) exploration tool and to

Dynamic Resources Corporation, Finder / President, Jan 2001-Present EDUCATION Walden 3-D, Inc., Finder / President, May 1990-Present

W3D established as a new company incubator, doing geotechnical consulting and mini-urban design. Primary companies started include DML. DRC, Walden Visualization Systems, vPatch, Advanced Structures Incorporated, HyperMedia Corporation. Completed major seismic interpretation projects on 5 continents, and developed several unique information technologies including The Infinite GridSM, The Knowledge BackboneSM, and the Abbott Atlas.

Geophysical Development Corporation (GDC), Vice-President Interpretation Business Development, April 2004- Sep 2007

Opened GDC China market, and helped build an integrated interpretation business. Interpretation for Ji Dong (3700 B/D, largest find in China in 10 . years), Tarim (130 BCM, 3rd largest gas field in Xinjiang), Da Qing, Xing Jiang, and Tuha Chinese Oilfields. Created GDC's TilesTM Studies. Continuum Resources Intern'l Corp., Co-Founder, Sep 1997-Aug 2000 Demonstrated real-time simultaneous virtual reality collaboration with terabyte databases in London England, Perth Australia, and Houston. HyperMedia Corporation, Jan 1991-2007, Co-Founder Designed, built, and produced a UNIX, X-Windows, Motif, Client-Server hypertext engine, sold, and installed site-license to Saudi Aramco. Landmark Graphics Corporation, Nov 1982-Sep 1992, Co-Founder Designed user interface of first stand-alone seismic interpretation workstation software, only exploration geophysicist, worked with customers 2155 West 700 South #31, Cedar City, UT 84720 T. (713) 5420-2207 all over the world, established and ran Landmark's University Program. University of Houston's Allied Geophysical Labs (AGL) & Seismic Acoustics Lab (SAL), Jan 1980-Nov 1982, Founder, General Manager Managed physical modeling facility at SAL, created 4 new labs.

Walden 3-D, Inc. Continuing to make a positive difference!

Mobil Oil Corporation, Jul 1974-Jan 1980, Geophysicist Amoco Corporation/Pan American Corporation, Summers 1973 & 1970 Summer Intern and Assistant Geophysicist in Denver

1981, MBA (Master's Business Administration) Southern Methodist Univ. 1974, B.S. Geophysics, University of Utah

OTHER

- Published 220+ technical papers since 1973, including the book New Technologies in Exploration Geophysics in English and Chinese. Details available on request, lightning papers can be reviewed at http://www.dynamicmeasurement.com/TAMU.
- Co-Organized 9 SEG Research Workshops, including Remote Sensing Workshop at the Anaheim, California Convention, Friday, 19 Oct 2018.
- Honorary Membership GSH (Geophysical Society of Houston).
- Enterprise Award SEG (Society of Exploration Geophysicists).
- Key Professional Societies: AAPG, EAGE, GSH, HGS, and SEG.

PROFESSIONAL REGISTRATIONS

American Association of Petroleum Geologists Number 476651 Texas Professional Geoscientist #5120 Louisiana Professional Geoscientist #879 (not active).

CONTACT INFORMATION:

Roice Nelson <rnelson@walden3d.com>

22 August 2019