

Gold! Gold! Gold!

Condensed with permission from an article in the April 2003 issue of RockTalk, a publication of the Colorado Geological Survey

Just the mention of the word "gold" whets the appetite for riches, adventure, and the excitement of discovery. Men have been giving up the comforts of home to search for gold since before recorded history. They have climbed over vast and imposing mountain ranges, suffered the biting blasts of the arctic, fought through disease-infested jungles, and wandered across parched and lonely deserts--all for gold, the most beautiful and most desired of all metals.

What is it about gold that makes it so attractive and so useful? Gold is not very hard: a knife can easily scratch pure gold. Gold is dense, having a very heavy specific gravity of 19.3+. Some of the other characteristics of gold are ductility, malleability, and sectility, meaning it can be stretched into a wire, pounded into other shapes, and cut into slices. Gold is the most ductile and malleable element on our planet. A single ounce of gold can be drawn into a wire 35 miles long and it can be hammered into sheets less than five millionths of an inch thick.

The color and luster of gold are what make this metal so attractive. Gold is almost indestructible and has been used and reused for centuries, to the extent that all of the gold that is currently being used by mankind is almost equal to all the gold that has ever been mined.

In addition to its use in making jewelry, gold has superior electrical conductivity and resistance to corrosion, allowing it to become an essential metal. Gold performs critical functions in computers, dentistry, communications equipment, custom paints, spacecraft, jet aircraft engines, airbags in automobiles, and a host of other products. As a commodity, gold has long-term storage value and, until recent times, was considered a monetary metal (most of the bullion produced each year went into the vaults of government treasuries or central banks).

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Dowsing

Modern Applications, Part 1

by Hank Innerfeld, Dowsing Coordinator

Dowsing has been used successfully in many different applications. The most common use is to seek and find water. But dowsers are often able to determine more than just location of water. They frequently can report its volume, depth, flow direction, and potability. Dowsing can also be used to locate existing water pipelines and buried septic tanks and to locate oil. Unknown to most people, a number of oil companies and speculators rely on dowsers. Some members of the Southern California Chapter of the American Society of Dowsers (ASD) receive regular royalty checks for the wells they have located.

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Join Us on the Third Wednesday! Lloyd G. Clements Community Center 1580 Yarrow St., Lakewood, Colorado (One block west of Wadsworth, one block north of Colfax) 7:00 PM (Board Meeting at 6:00 PM) Information: (303) 932-1076 Website: http://GoldProspectorsOfTheRockies.com/

The Prez Sez

by Gary Hawley, GPR President

Greetings to all "Gold Prospectors of the Rockies" members, past members, and prospective members!

Here we go with the next episode of Colorado weather. The cold seems to have left us and we now go directly to HOT! Last month I suggested keeping your winter clothing handy and this month I'm suggesting a good quantity of sun-screen and lots of cool something to drink.

I have spoken to a couple of prospectors who said they were recently working in Clear Creek early in the morning and had to move their equipment before noon because the run-off water level had risen

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A few of the minerals that bear gold in their respective formulae are tellurides (see "Gold-bearing Tellurides" by Harvey S. Eastman, *The Gold Nugget*, September 1999). Gold seems to have an affinity for tellurium. Gold-silver alloys usually have a whiter color than pure gold and gold-copper alloys tend to have a slight reddish tint. The gold content of a gold alloy is measured in karats; 24 karat is 100 percent gold, 18 karat is 75 percent, and 14 karat is 58 percent.

The first documented report of gold in Colorado was by an explorer named James Purcell, who collected some gold nuggets along the South Platte River. Some sources say that the first gold discovered in Colorado was south of the current town of Russelville (Russell Gulch). When a party of prospectors from Auraria, Georgia, returning from California in 1858, settled on the south side of Cherry Creek near the confluence with the South Platte River, naming their settlement Auraria (now the home of the Auraria campus of Colorado University Denver, Metropolitan State College, and the Tivoli Brewery), they too found gold.

In the late summer of 1859, George Jackson began prospecting along Clear Creek near the present site of the city of Golden (named for Tom Golden) and found significant amounts of gold and followed the color to the rich placer deposits where Chicago Creek joins Clear Creek near Idaho Springs. Later that same year, John Gregory prospected for gold along Clear Creek and then up the North Fork to the present site of Black Hawk, where he found an outcropping quartz vein with gold, the first "lode" gold discovery in Colorado. Later that year and into 1860, gold was discovered in many locations throughout the state, including Boulder Creek, Nederland, Breckenridge, Silverton, Telluride, Leadville, and other famous Colorado mining sites.

In 1891, Robert Womack made a gold discovery in Poverty Gulch, just east of the present day town of Cripple Creek, and located the El Paso claim, which was later developed into the Gold King Mine. The mines in the early years of the Cripple Creek District had an average grade of 1 to 2 ounces of gold per ton. The Cripple Creek District has produced more than 23 million ounces of gold, about half of Colorado's total production of 45 million ounces.

The War Production Board closed all non-essential gold mines after the outbreak of World War II. All restrictions were lifted during the middle 1970s. Gold mining continues today in the Cripple Creek District, and recreational miners continue to work gold placers around the state of Colorado. (Continued from Dowsing, page 1)

Dowsing also has been used successfully to track down wanted criminals, and used to effectively locate hidden drugs in Connecticut. Fireman in Springfield, Massachusetts, have reportedly used it to determine whether victims are trapped inside burning buildings. This not only saves them critical time in rescuing fire victims, but it makes such rescues safer and more successful.

A chiropractor reports having used dowsing to locate subluxations in the bodies of his patients and prefers it to x-rays. A dentist has reported using dowsing to find hidden cavities in the teeth of his patients with great success. Dowsing has even been used by the victim of a rare, little known ailment to find the name of the right medical specialist to treat it -- using a telephone directory! It has also been used to detect pregnancy, to describe personality, to measure intelligence, and to analyze character as discussed in the book *Psychometric Analysis* by Max Freedom Long.

Others have reported using dowsing to find ghosts. More scientific uses of dowsing have been applied to detecting energy points, such as acupuncture points on the body, and energetic fields of all types -- emancircuitry, polarity healing, and numerous kinds of energy measurements. In a variety of law enforcement searches in recent years, dowsers have determined the heights, weights, and ages of wanted kidnappers and rapists. They have also found which of a series of suspects is the guilty one. Dowsers have also located stolen goods and lost items.

The Norwegian Red Cross is reported to use dowsing in conjunction with its avalanche patrols to find victims buried in deep snow. An English engineer reports that he uses dowsing to identify potential hazards at prospective building sites. The exact location of an Andes plane crash was pinpointed by an elderly dowser just hours before the rescue team found the survivors.

Dowsing has been used to find ancient drainage systems of "buried" cities, obliterated by time. Similarly, archeologists have used dowsing to find Megalithic sites as well as Indian artifacts. A well-known anthropologist hired an East Coast taxi driver/dowser in a successful effort to locate the long houses of the Iroquois nation.

Dowsing has been used to detect energy fields, increased gamma ray counts, sources of contamination, underground outlets to lakes, radio towers and frequencies, magnetic fields, human auras, bad employees, worthless checks, shorts in electrical wiring, broken pipelines, mechanical problems in cars, and to locate lost graves.

An article in *Fate* magazine describes the activities of a car-theft ring in Arizona. The ring members baffled the authorities by stripping the

(Continued from Prez, page 1)

so much. Please, keep alert while prospecting; watch the water level, and be aware what affect the hot sun is having on you.

Thanks to those members who were able to attend the Gilpin County meeting that addressed the possibility of imposing a \$500 permit fee on prospectors and miners. I'm sure **Ken Barker** will have more information on this at the meeting.

Thanks to **Jeff Mosteller** for taking photos of the Black Hawk / Central City tour on June 22nd. Jeff has sent the photos to **Dick Oakes** who will add some of them to our web site in the near future. This was a combined club tour with the Gold Prospectors of Colorado. There were members from both clubs and several GPR prospective members who joined us as guests. We had beautiful weather and a good time was had by all, except for the trip over the Oh! My God! Road. I didn't know screams could echo like that (just kidding).

Over the last three to four months I have received comments from members that the noise level was too high toward the back of the meeting room during the meeting. The Board was advised of this and made the decision that all vendors should close during the general meeting. The vendors will be open before the meeting, during the break, and whatever amount of time is available after the meeting. The GPR Vendors Coordinator is **Randy Solomon**.

Our speaker for July will be **Jeff Hauser**, Associate Administrator of McKee Medical Center in Loveland. Jeff, who is a cancer survivor, will give his excellent slide presentation on his recent climb of Alaska's Mount Denali. I have seen this presentation and highly recommend you bring a friend to this meeting.



Until next time: May the gold in your pan be worth the effort you put into finding it.

cars they stole and burying the remains in the desert. No one could identify the thieves because they left no traces. However, a dowser heard about the case and located the buried auto-graveyard of the gang. Clues found there enabled the police to apprehend the thieves and bring the operation to a halt.

Next: Dowsing - Modern Applications - Part 2 (Article 5 of 6).

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	GPR Contact List		
Officers and Board	Name	Phone	E-mail
President	Gary Hawley		
Vice President	Ken Barker		
Freasurer	Jill Eads		
2-Year Board Member	Pinie Conell		
2-Year Board Member	Wayne Hale		
2-Year Board Member	Ken Oyler		
Board Member	Sue Clover		
Board Member	Shawn Conell		
Board Member	Allen Mershon		
Board Member	Jeff Mosteller		
Board Member	Carl Sauerland		
Board Member	Joe Shubert		
Appointed Officers	Name	Phone	E-mail
Recorder, General Meeting	Carl Sauerland		
Recorder, Board Meeting	Gary Hawley		
Standing Committees	Name	Phone	E-mail
Bylaws	Rick Miska		
Demonstrations	Ken Barker		
Drawings	Jill Eads		
Find of the Month/Year	Doug Taylor		
Library/History/Video	Walter Schlomer		
Vembership	Dick Oakes		
Metal Detecting	Ken Oyler Joe Shubert		
Newsletter	Carl Sauerland		
Outings	Wayne Hale Allen Mershon		
Prospecting	open		
Refreshments	Kathy Hawley		
Speakers	Sue Clover Jeff Mosteller		
Store	Jerry Jensen		
Vendors	Randy Solomon		
Web Site	Dick Oakes		
Special Committees	Name	Phone	E-mail
Dowsing	Hank Innerfeld		
Publicity	Dick Oakes		
Standard Operating Procedures	Dick Oakes		

Special thanks to **Allen Mershon**, **Jeff Mosteller**, **Ken Oyler**, and **Joe Shubert** for stepping up to the plate to assume vacant and support positions for the club. The club can not continue without the assistance that its volunteers give throughout the year.

July	2003
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GPR Events Calendar						
Month	Date(s)	Time(s)	Activity	Information	Coordinator(s)	
Jul	4	1-10	Panning Demo	City of Englewood	Ken Barker	
	5-6	11-4	Panning Demo	Freedom Festival, Visitors Center, Central City	Ken Barker	
	12-13		Event	Re-Enactment, Cripple Creek		
	16		Program	Slide Show, Jeff Hauser	Gary Hawley	
	19-20		Panning Demo	Rhubarb Festival, Visitors Center, Central City	Ken Barker	
	26-27		Event	Burro Days, Fairplay		
Aug	1-3		Event	Colorado State Gold Panning Championships, Breckenridge	Colorado Springs club	
	2-3	11-4	Panning Demo	Summer Festival, Visitors Center, Central City	Ken Barker	
	9		Tour	South Pass/Tin Cup Mining Districts, Wyoming	Ft. Collins club	
	9-10		Event	Gold Rush Days, Buena Vista		
	17		Panning Demo	MILLIE International, Four Mile Historical Park, Denver	Ken Barker	
	23-24		Outing	Annual Club Outing, Alma	Pinie Conell	
	31		Panning Demo	Labor Day Weekend, Visitors Center, Central City	Ken Barker	
Sep	1		Panning Demo	Labor Day Weekend, Visitors Center, Central City	Ken Barker	
	7		Panning Demo	Westward Expansion, Four Mile Historical Park, Denver	Mary Jane Duran	
	12-14		Event	Denver Gem & Mineral Show, Merchandise Mart, Denver		
	20	10-4	Outing	Coin Hunt and Gold Panning, Clear Creek	Pinie Conell and Gary Hawley	
Oct	??		Tour	Phoenix Mine, Idaho Springs	Pinie Conell	
	12		Panning Demo	Pumpkin Festival, Four Mile Historical Park, Denver	Mary Jane Duran	
Nov	22		Tour	Western Mining Museum, Colorado Springs	Pinie Conell	
Dec	13		Tour	Colorado History Museum, Denver	Pinie Conell	
	17		Program	GPR Annual Christmas Pot-Luck Dinner	Gary Hawley	

All GPR meeting programs and trip activities are subject to change. Non-club-related prospecting events are included for your information. Members attending any trip activities will be asked to sign up or contact the event coordinator prior to the activity to allow planning for an estimated number of people and to contact attendees in the event of any changes, cancellations, or rescheduling.

The Q&A

By Norma Dorn

The Question and Answer for June were:

Q: "Who were the Night Riders in mining?"

A: Hardrock miners who hid quantities of high-grade ore with the intent of coming back at night through old manways and abandoned tunnels to retrieve it.

The Question for July is:

Q: "What small town was said to be between Nevadaville and Central City?"

The answer will be given at the July meeting. Members who can give the proper answer will be awarded a red ticket for the nugget drawings.

Club Trailer Painted

By Ken Barker

The Club's trailer has been painted and can be seen at the next club meeting or at any of the panning demonstrations.

Thanks to **Nate Owens** for the great job ULTRA SIGNS did in getting our trailer painted and for the great price. ULTRA SIGNS is located at 5035-B3 on south Kipling and Belleview. They provide signs, banners, window and vehicle graphics, large format digital printing, and much more. So, if you need a printing job done, give them a call.

"If more of us valued food and cheer and song above hoarded gold, it would be a merrier world."

Meetings of the Gold Prospectors of the Rockies

Board Meeting

Wednesday, June 18, 2003

by Gary Hawley

Roll Call

In Attendance: Gary Hawley, Ken Barker, Wayne Hale, Joe Shubert, Jeff Mosteller, Shawn & Pinie Conell, Ken Oyler, Carl Sauerland.

Quorum Present?

Yes.

Call to Order

The meeting was called to order at 6:17 P.M. by Gary Hawley.

Reading and Approval of Minutes

Read by Gary Hawley and approved with no corrections.

Treasurer's report

The Treasurer's report, accepted as read, will be available at tonight's general meeting.

Correspondence

Other club news and membership applications and renewals.

Committee Reports

No committee reports.

Drawing Winners

Wednesday, June 18, 2003

Nugget Drawing

0.4 gram nugget	Sue Clover
0.6 gram nugget	David Laurita
0.6 gram nugget	L. Jesse Peterson
0.8 gram nugget	Joe Johnston
0.9 gram nugget	Donna Mosteller
1.0 gram nugget	Joe Shubert
1.2 gram nugget	Gale Herbertson
1.3 gram nugget	Chuck Harris
1.3 gram nugget	Joe Johnston
1.7 gram nugget	
2.0 gram nugget	Ken Oyler
2.1 gram nugget	-

Door Prize Drawing

0.4 gram nuggetCarl Sauerland (Nugget donated by **Randy Solomon**)

Find of the Month/Year

Wednesday, June 18, 2003

by Doug Taylor

For the Find of the Month in June we had one club member bring in a find. **Dale Herbertson** brought in a rock he found while detecting in Australia for gold. The rock looked to have teeth from the quartz deposit in it. Someone took the time to etch details into the rest of the rock to make it appear to be a face. It must have taken Dale by surprise to be in the outback and come across such a piece. Australia--by craicky, mate, what some people will do to find gold!

Unfinished Business

Jefferson County Open Space: Gary Hawley. Ongoing. Club Trommel: Rick Miska. Ongoing. Club Logo: Gary Hawley. Ongoing Gold Nugget Supplier: Gary Hawley. Ongoing

New Business

Assignment of New Board members: Gary Hawley. Outings: Allen Mershon. Speakers: Jeff Mosteller to assist Sue Clover.

Metal Detecting: Joe Shubert to assist Ken Oyler.

Planned Outings

June 22 - Black Hawk / Central City Tour. July 4 - Panning Demo for the City of Englewood. August - South Pass/Tin Cup, Wyoming Mining Districts Tour.

(Offered by RMPTH - Ft. Collins Club)

Announcements

Next board meeting: July 16, at 6:00 P.M. *Tonight's general meeting program:* Gary Hawley presenting "Origins of Gold."

Adjournment

Meeting stands adjourned at 6:53 P.M.

General Meeting

A Few Snippets from Wednesday, June 18, 2003 by Dick Oakes

President **Gary Hawley** opened the club's general meeting by having past president **Rick Miska** lead the attendees in the Pledge of Allegiance.

Membership Chair, Dick Oakes, introduced guests Robert Alb, Cindy Douthard, Joe & Mary Fortunato, L. Jesse Peterson, Paul Tharp, Kaytlan Miska, and Melissa Miska, and new member Pete Kumpon.

Ken Barker talked about Panning Demos, past and future (see the GPR Events Calendar), and thanked all who volunteer, such as Jeff & Pinie Conell, Chuck Cown, Andy Doll, Ed Finney, Wayne Hale, Jeff & Donna Mosteller, Teena & Martin Swisher, Doug Taylor, and others. The Panning Demo for the Arvada Gold Strike Festival was on June 15th.

Gary mentioned his upcoming Black Hawk/Central City tour to take place on Sunday, June 22nd (9 a.m. to 3 p.m.), during which people will see and hear the history of the Roscoe Placer, John Gregory's original gold mine, the Boodle Mine, the ghost town of Nevadaville, the railroad system, several old historic cemeteries, and much more. Attendees are to meet at Lions Park to car pool from the City of Golden for the six-hour tour, bringing such items as sack lunches, drinking water, cameras, binoculars, and layered clothing in case of weather changes (see "Prez Sez").

The speaker for the evening was none other than **Gary Hawley**, who talked about the "Origins of Gold" (also see Gold! Gold! Gold!).

The evening was topped off with the nugget drawings (see "Drawing Winners").

Thanks, Dale, for bringing in your find and sharing your vacation experience with the rest of us.

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July 2003

ADVERTISING

in The Gold Nugget

Commercial Ads

Business Card Size\$	6
Quarter-Page\$	12
Half-Page\$	24
Full-Page\$	48

Non-commercial Classifieds

Non-business Classifieds Free to GPR Members

Send ad copy to gpr-advertising@phantomranch.net (deadline last day of the month prior to publication) For further info, see the GPR website

MEMBER CLASSIFIEDS

SMALL HOUSE FOR SALE

This 2-bedroom house in Bonanza, Colorado, has a large kitchen, storage room, wood stove for cooking, and an electric heater. There is, however, no water available, nor is prospecting or hunting allowed. \$18,000 (Negotiable/Trade). Call Teena Swisher, (303) 428-5696, Ext. 237 (Monday through Thursday, 7:00 a.m. to 4:30 p.m.

Classified space is available for GPR club members.

Please inform the editor by e-mail, phone, mail, or fax when your ad no longer needs to be run.

The Gold Nugget

This copyrighted newsletter is the official publication of the Gold Prospectors of the Rockies (GPR), PO Box 621988, Littleton, Colorado 80162-1988, a Colorado non-profit organization dedicated to the recreational gold prospector.

Membership in the GPR is \$30 the first year and \$25 each subsequent year for an individual or family and includes a one-year subscription to *The Gold Nugget*, one name tag, and a membership card for each family member.

We meet at the Lloyd G. Clements Community Center, 1580 Yarrow St., Lakewood, Colorado, on the third Wednesday at 7:00 PM to educate members about gold prospecting and gold prospecting rules, review old and new products, coordinate family outings, participate in drawings for door prizes and nuggets, socialize with like-minded friendly folks, and promote the recreational pursuit of gold.

Carl Sauerland, Editor and Publisher, prospectorcarl@aol.com. This July 2003 issue was edited and published by Newsletter Committee member, Dick Oakes, in Carl's absence.



VP's Corner

by Ken Barker, GPR Vice President

Hi all:

I just want to let everyone know that this has been a very interesting and busy month since our last meeting. We have had three panning demonstrations. The first was for Lou Bunch Day in Central City that was held June 21st & 22nd. The second was the Fourth of July for the Englewood Police Department. The third was The Freedom Festival in Central City on July 5th & 6th.

Thanks to all of you volunteers who have made these events happen; you folks are the reason that the club continues to gain new members and help to spread the word about the good things that the club does.

The next item most of you may have heard about is Permits Requirements for Gilpin County. On Tuesday, June 24th, at 9:00 a.m., six of your club members gathered at the Gilpin County Court House to attend the open meeting regarding these permits. The meeting with the county commissioners went extremely well; they were very receptive to all of the comments that were made, not only be club members but locals as well. They agreed to consider all of our concerns and hold another open meeting in the next 30 days or so. The group feeling was that the guidelines established in the Tier 1 and Tier 2 items did not reflect the activities of the recreational prospector.

Tony Peterson from the planning board has been invited to attend one of our outings to see what the equipment is and how it is used. He will then provide feedback for any changes to the planning board and then to the county commissioners. He will also notify the club of the changes and the time and date of the next open meeting. My thanks again for the ongoing support that you club members provide in the effort to be able to continue our hobby.

The next panning demonstrations scheduled for the club are:

1. Saturday, July 19, 2003, for the Central City Rhubarb Festival, 11:00 till 4:00.

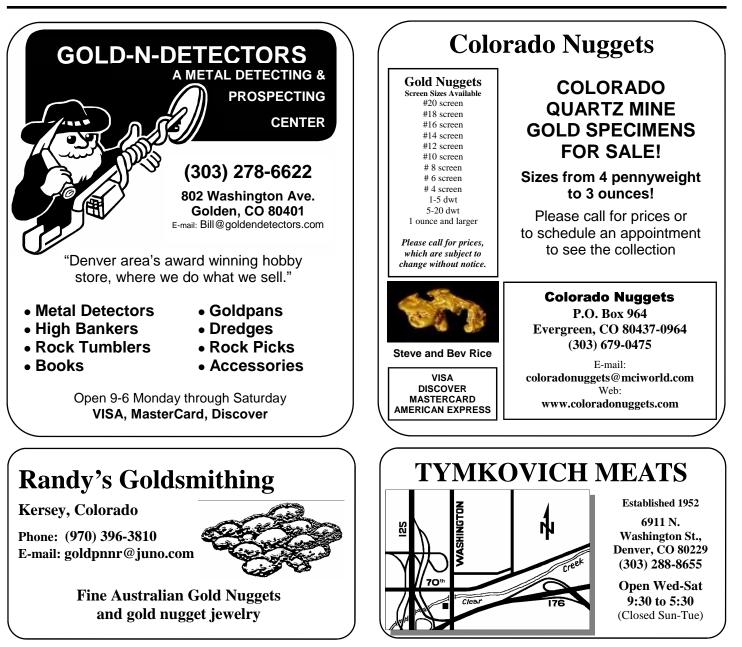
2. Sunday, July 20, 2003, for the Central City Visitor Center, 11:00 till 4:00.

3. Saturday, July 26, 2003, for Buffalo Bill Days, 11:00 till 6:00, and again on Sunday, July 27, 2003, 11:00 till 4:00, at Pioneer Park in Golden.

If you have not signed up to attend one of these events you don't know the fun you are missing, so please call me or see me at the club meeting to sign up. Thanks again!

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July 2003



GOLD NUGGETS FOR SALE



Beautiful, Rugged, & Chunky Desert Nuggets



Contact Ken Oyler <> (303) 523-8046 goldfinder2@comcast.net

"If men can run the world, why can't they stop wearing neckties? How intelligent is it to start the day by tying a little noose around your neck?"

--Linda Ellerbee

Food for Thought

by Kathy Hawley

Thanks to Larry & Shirley Weilnau for handling the refreshments for our June meeting.

The refreshments for our July meeting will be handled by Shawn & Pinie Conell.

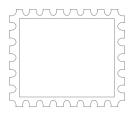
Just so you know, we are still in need of volunteers to handle refreshments for August and November (The last GPR meeting of the year is our Annual Christmas Pot-Luck Party, so no volunteers needed for December!).

Please see me to sign up to handle refreshments!

Thanks! Kathy Hawley, Refreshments Coordinator



The Gold Nugget GOLD PROSPECTORS OF THE ROCKIES PO Box 621988 Littleton, CO 80162-1988



DATED MATERIAL

Please check the **date** on your label to see the last month you may renew your GPR membership and continue your subscription to *The Gold Nugget* without interruption. Thanks, and happy prospecting!

□ Renew today □ Last newsletter

FIRST CLASS

Nugget Shooting

by Ken Oyler, Metal Detecting Coordinator

The first question most people ask is, "Can you really find gold with a metal detector?" The answer is, "Yes, providing certain requirements are met." First of all, you must use the proper type of metal detector, correctly tuned and properly operated. Secondly, the gold sought must be in a metallic form. Lastly, that the gold has to be of sufficient size to be sensed by the detector. In short, those types of detectors suited for electronic prospecting can find larger gold flakes and smaller gold nuggets, as well as gold-bearing ore, which is rich in metallic gold. Inasmuch as gold nuggets are your primary targets, electronic prospecting is often referred to as "nugget shooting."

Understanding Your Detector's Signals

It has been said, "Not all that glitters is gold." Nor do all the sounds that your detector makes indicate the presence of gold. Understanding the various noises your detector produces will permit you to be a more efficient, and certainly a less frustrated prospector. The signals that your detector makes fall into two basic categories: "Real" signals and "False" signals. "Real" signals are those produced by actual targets. "False" signals are those produced by "ground effect," i.e., the detector's reaction to one or more of the following: extreme soil conditions, variations in soil conditions, uneven ground, or incorrect detector settings.

Next I'll discuss "Ground Signals and Their Effect."

Pickers 'n' Flakes

by Dick Oakes, Membership, Website, Publicity, etc.

Pete Kumpon, guest at the May GPR meeting, became a fullfledged member of the club at the June meeting as did **Kevin Thomas** and his family **Heather Mareno** and **Bryce Thomas**. Welcome to you all!

Former members **Fred Enisz** and **Ron Newton** rejoined the club, too. Welcome back, prospectors!

John Karahalios, a former club member, joined us as a guest at our May meeting. Several other folks were our guests in June, including Robert Alb, Joe & Mary Fortunato, L. Jesse Peterson, Paul Tharp, Kaytlan Miska, and Melissa Miska. Glad to have you folks with us!

The club website, www.GoldProspectorsOfTheRockies.com, is coming along nicely with many articles added and lots of photos appearing on the Gallery page or just a click away from the Outings page. **Something new:** I added our GPR **Events Calendar**!

If you have someone you know who would like information about the club, pick up one of the revised GPR tri-fold brochures at a meeting. Also, if you know of any businesses whose products or services might be of interest to prospectors and who would like to place a display ad in *The Gold Nugget*, give them each a brochure and an ad sheet (also available at a meeting), or let me know the name and address and I'll send them a packet.

At the end of the year, officers and committee coordinators are requested to update their sections of the GPR Standing Operating Procedures (SOP). Get ahead of the game and start updating early. See me for a copy of your SOP section.