

# Grandiose Utterings of Monaco South (GUMS)



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# **Optimist Club of Monaco South**



Founded in 1976 at Denver, Colorado Serving Youth and the Community for 37 Years Recognized as Outstanding Service Organization in Colorado in 2012

www.monacosouth.org



Editor for this Issue—Pat Bush

## Good Morning

It is a picture perfect day as we were greeted by new member Tom Kramis and old member Michael Chavez. It seemed that everyone was ready for this weekend of leadership transition, since this was the last official meeting for President Jon Wachter.

#### Invocation

Randy Marcove delivered a fine invocation asking that we celebrate the successes of others as we would celebrate our own. It is only by helping those around us to succeed that we successfully fulfill our own purpose.

## Guests

Curt Merrill, Zone 8 Lt. Governor, joined us for breakfast again this morning. Bill Morgan, a guest that visited us a few weeks ago, was back with an application for membership. John Swick introduced his guest Mike Nekoorad who is Mike's life insurance advisor. Ron Cisco introduced Joshua Miller who has made application as a *"Friend of Optimists"* and Kevin Koalenz is back for a second visit. He is a guest of Jack Kleinheksel. Welcome to each of you!

# New Member Induction

Bob Meyer was inducted into membership of the Monaco South Optimist Club. Bob is also a mem-



Bob Meyer, on the left, was inducted by President Jon Wachter, and assisted by Curt Merrill, Zone 8 Lt. Governor, Colorado-Wyoming District.

ber of Castle Rock Optimist Club and is a co-chair of the District Optimist Junior Golf program along with Joe Marci and Ron Cisco of Monaco South. Welcome aboard Bob and we look forward to seeing you involved with the many projects conducted by Monaco South.

# Zone 8 Honor Clubs

Curt Merrill was recognized as the Lt. Governor of Zone 8 of which Monaco



South is a part. Every club in Zone 8, which includes Denver Civic Center, Denver Tech Center, Tamarac, and Optimist Club of Monaco South, will become an Honor Club this



Gold Honor Club Pin

year under Curt's guidance. Congratulations Curt, job well done! By the way,

Curt was elected to the position of District Governor Elect for this next year, 2014-15. Way to go Curt!

#### Announcements

Celebrate Optimism Gala: One final reminder was given by **Paul Simon** for the Celebrate Optimism



Gala this Saturday evening, September 27<sup>th</sup>. He said over 90 members and guests had signed up to attend. He invited any others that have not signed up to join us for only twice the price of admission at the door.

Big Anniversary: It was announced that Ralph Pedersen and his wife Lois will be celebrating their 53<sup>rd</sup> wedding anniversary this week. Congratulations to you both! Editor: Ralph, you must be a Prince!



Walk to End Alzheimer's: The Walk to end Alzheimer's disease was held at Denver's City Park last Saturday, September 20<sup>th</sup>. Chairman **Cap Hermann** thanked Russ Paul, Gary Strowbridge, John Oss, Kent Gloor, O.C. Larson, Dave Peck, Scott Walker for their help with the walk.

Continued on the next page

**Meeting Place** American Legion Hall Post 1 5400 East Yale Avenue (Yale & I-25), Denver, Colorado Every Friday Morning, 7:00 – 8:00 am **INVITE A FRIEND TO JOIN\*** 

#### Announcements Continued

Hamilton Super Citizen: Karl Geil announced that he was in need of a speaker for the Hamilton Middle School Super Citizen presentation on October 16<sup>th</sup>. Randy Marcove quickly volunteered.

<u>McMeen Super Citizen</u>: Pat Bush also announced that McMeen Elementary had their Super Citizen program last Thursday honoring 24 students. Pat, **Don Thomson** and new member **Vince Gonzales** did the honors. Pat indicated that the McMeen program has grown to involve two formal ceremonies and an informal one for the kindergarteners.

Holm Super Citizen: Principal Jim Metcalfe is doing something different for this years Super Citizen Program. They are going to have a <u>Spirit Day</u> on the Friday of every fifth week. On those Fridays, each grade level will be meeting at different times for awards. The Fridays currently scheduled for Spirit Day and Super Citizen Award ceremonies are October 3, November 7, December 19, February 6, March 13, and April 24. On those Fridays, each grade level will be meeting at the following times for awards:

- $\Rightarrow$  9:00 a.m. 4th grade
- $\Rightarrow$  10:00 a.m. 2nd grade
- $\Rightarrow$  11:20 a.m. 5th grade
- $\Rightarrow$  1:00 p.m. 1st grade
- $\Rightarrow$  2:00 p.m. 3rd grade

Holm Super Citizen representative **Donlie Smith** said, "This new schedule at Holm involves much more than the award presentations alone, they also are doing a team building exercise on the playground after the awards and that is why each class is being dealt with on the hour — some new idea."

**Schlessman YMCA Ground Breaking**: A reminder that the ground breaking for the massive Schlessman YMCA remodel will be held on this Tuesday, September 30<sup>th</sup>. Many Monaco South members have



donated or pledged to donate well over \$70,000 toward building the children's playground as part of the remodel project. The

ceremony starts at 3:00 p.m. The YMCA is located on Yale just west of Colorado Boulevard. A reception with light refreshments will follow. More details can be learned at <u>http://www.denverymca.org/renovation</u>.

#### **Drawing Winners**

The drawings winners this morning included our guest <u>Joshua Miller</u>. There was only one card left in the big pot so Josh elected to go to the cards, managed to pull



elected to go to the cards, managed to pull the correct card, and claimed the \$30 prize. Other winners included, **Tom Mauro**, **John Swick**, **Don Iley**,

Curt Merrill, Jack Rife, and O.C. Larson. Next week we start new optimist year with John Oss as president and 52 cards in the drawing.

#### **Jim Paradise Presentation**

Titan has liquid methane that flows like water. Methane changes from gas to liquid at a temperature of negative 300 degrees. Pluto has five moons. The largest is Charon and is large enough that it and Pluto actually orbit each other.

The sun at the center of our Solar System dwarfs the size of any of the planets. It is about 430,000 miles in diameter and is considered a smaller star. Our solar system is located in the Milky Way galaxy. The Milky Way is a spiral galaxy measuring up to 120,000 light-years across. One light year is the distance that light travels in one year or about six trillion (6,000,000,000,000) miles. Astronomers estimate that the Milky Way contains about 300 billion stars. Our galaxy is only one of about 300 billion galaxies. This translates to about 1024 stars or a septillion (that is one followed by 24 zeros) stars in the visible universe. Can you imagine what is beyond what we cannot see? How big in the largest star you might ask? You can fit one billion (1,000,000,000) of our suns into the largest known star. Don't you feel small?

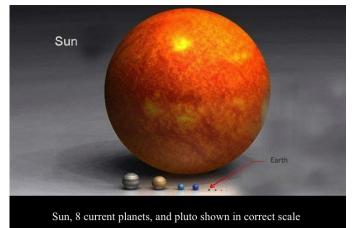


Image credit: NASA/JPL-Caltech

Jim says that there are currently only two countries that can put a man in space. Those are Russia and China. The U.S. will not have that capability again until 2017 with the development of the Space Launch System and the Orion space capsule. Both will give us the ability to launch astronauts into deep space including trips to Mars.

#### Some other web links to explore -

- Lockheed Martin Videos @ <u>http://www.youtube.com/</u> <u>channel/UCJWcF0ex7\_doPdIQGbVpDsQ</u>
- NASA @ http://www.youtube.com/user/NASAtelevision
- NASAKennedy @ <u>http://www.youtube.com/user/</u> <u>NASAKennedy</u>
- Ball Aerospace Overview @ <u>http://www.youtube.com/</u> watch?v=IsyGULKIHhU & <u>http://www.youtube.com/</u> channel/UCcI5IfyzGefuFfp8qZCkdAQ
- Why We Go -- Leaving Our Beautiful Home and Exploring Outer Space: Will Pomerantz at TEDxPCC @ <u>http://www.youtube.com/watch?v=0ueGFLVFi80</u>

From President **John Oss** sharing 2014 Optimist International Convention: President-Elect Ken Garner's Speech, now 2014-15 OI President, see <u>http://www.youtube.com/watch?v=TjHCVPtGGUI</u>

#### **Jim Paradise** Engineering Staffing & Graduate Studies Manager, Lockheed Martin

Just How Big is Our Universe? Our guest speaker, Jim Paradise, answered this question. Jim is a real rocket scientist with Lockheed-Martin here in Denver. He has worked on several different space exploration programs throughout his career and he gave us a glimpse of our own solar system and how small it is compared to the universe.



Jim Paradise

Even though Venus is the closest planet to Earth, it is a very inhospitable world. The hottest temperature here on Earth was recorded in the Lut desert in 2005. That tempera-



ture was 70.7°C (159.26F). While that is very hot indeed, the constant temperature everywhere on Venus is 460°C (860F). Where Earth's atmosphere is dominated by nitrogen and oxygen, the Venusian atmosphere is 96 percent carbon dioxide. CO2 is a greenhouse gas and holds heat close to a planet's surface. As if the heat and a com-

plete lack of oxygen were not harsh enough, the planet has clouds of sulfuric acid droplets covering its entire circumference.

Throughout history, humankind has looked skyward to Mars and wondered. Could it be another Earth? Mars has a tilted axis, an atmosphere, and a day only forty minutes



longer than that of Earth. With so many surface similarities, even without clear evidence of life in Mars's past, there is every reason to believe there is life in the Red Planet's future.

Exploration of Mars began in the mid-1970 with the landing of Viking I and II then continued with the Mars Pathfinder that delivered a stationary

lander and a six-wheeled rover named Sojourner to the planet surface. The Mars Science Laboratory launched in 2011 with its rover Curiosity, successfully landed in Gale Crater in August of 2012. Curiosity reached Mt. Sharp, its primary study target, this past month.

Super Citizen Presenters Sept./Oct.			
Oct 3 @ 9:00	Holm	Donlie Smith	
Oct 14 @ 1:30	Samuels	?	
Oct 15 @ 8:00	Highline	Joe Marci	
Oct 15 @ 2:30	MPB	George Buzick	
Oct 16 @ 5:30	Hamilton	Randy Marcove	

Be a Super Citizen Presenter See Rob Gardner, 720-263-6203 gardnerrb@gmail.com

There are many volcanos on Mars with the largest rising three times higher that Mt. Everest the tallest mountain at over 29,000 feet here on earth. There appears to be signs of the presence of water in the past on Mars but none has been found to date. It has two moons named Phobos (8 miles in diameter) and Deimos (14 miles in diameter. CLICK Mars' Moons: Facts About Phobos & Deimos). The asteroid belt is located between Mars and Jupiter and contains numerous irregular shaped bodies ranging from dust particles to asteroids with a diameter of 600 miles.

Jupiter is the fifth planet from the sun and the largest in



the Solar System. Jupiter's mass is about 2 1/2 times the mass of all other planets in the Solar System combined. Jupiter has saltwater oceans covered by ice over three miles thick. It has 67 moons. Saturn also has saltwater oceans that are covered with thinner ice layers (about 300 feet thick). The ice fractures causing geysers of

Jupiter

water to spray through the ice. It has 62 moons ranging in size less than a half mile in diameter to Titan, which is larger than the planet Mercury. (CLICK Jupiter's Moons: Facts About the Largest Jovian Moons)



Jim Paradise Presentation Continued on page 2

Weekly Greeters		
10/3/14	Mark Metevia & Ralph Petersen	
10/10/14	Al Gapuzan & Pat Bush	
10/17/14 Jeff Johnson & John Oss		
10/24/14 Terry Shroyer & Cap Hermann		
Need Friday morning greeters, see O.C. Larson, 303-797-7432 or <u>larson1942@comcast.net</u>		

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	Oct 3	Fri	7:00 am	Meeting, Legion Hall - Lee Shaughnessy, Rocky Mountain Children's Health Foundation
	Oct 10	Fri	7:00 am	Meeting, Legion Hall - Ashley Cocciolone, Anadarko Petroleum-Oil/Gas Development
	Oct 15	Wed	6:30 pm	Meeting, Legion Hall - Board Meeting, District 4 Council Office, 3540 S. Poplar St., Suite 102
	🔾 Oct 17	Fri	7:00 am	Meeting, Legion Hall - Camaraderie Day
	🔾 Oct 24	Fri	7:00 am	Meeting, Legion Hall - TBA
-	Kanana			

#### Past Presidents of the Optimist Club of Monaco South

Bob Rhue	1976-77	Bob Safe	1995-96
Jerry Whitlow	1977-78	Tom Overton	1996-97
Bill Kosena	1978-79	Peter Dimond	1997-98
Duane Wehrer	1979-80	Ralph Symalla	1998-99
Curt Jefferies	1980-81	Cy Regan	1999-00
Frank Middleton	1981-82	Stan Cohen	2000-01
John Young	1982-83	Don St. John	2001-02
Pat Bush	1983-84	Jack Rife	2002-03
Bob Hugo	1984-85	Karl Geil	2003-04
Tom Mauro	1985-86	Bryce Slaby	2004-05
Curt Lorenzen	1986-87	Donlie Smith	2005-06
Oscar Sorensen	1987-88	Paul Bernard	2006-07
Lupe Salinas	1988-89	Greg Young	2007-08
Bob Avery	1989-90	Phil Perington	2008-09
Bill Litchfield	1990-91	Ron Cisco	2009-10
Bill Walters	1991-92	Ed Collins	2010-11
Kent Gloor	1992-93	Randy Marcove	2011-12
Gary Strowbridge	1993-94	Paul Simon	2012-13
Gary Strowbridge Mark Metevia	1993-94 1994-95	Paul Simon	2012-13

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Treasurer	Greg Young	303-759-3921					
E	Board of Direct	ors					
Michael Chave	303-960-5304						
J. R. Gieck	949-636-7614						
Jack Kleinheks	720-938-1760						
Mike McMahon	303-514-5175						
Fred Pasternad	303-758-3754						
Ralph Pederse	303-759-3384						
Michael Short	970-261-6012						
Scott Walker	303-803-3338						
Paul Simon (Pa	ast Pres.)	303-300-9940					

2013 - 2014 Officers

#### **Newsletter Committee**

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NEWSLETTER EDITORS: Sept Pat Bush, Oct Paul Stratton, Nov Phil Perington, Dec George Buzick

#### THE OPTIMIST CREED — Promise Yourself...

To be so strong that nothing can disturb your peace of mind.

To talk health, happiness and prosperity to every person you meet.

To make all your friends feel that there is something in them.

To look at the sunny side of everything and make your optimism come true.

To think only of the best, to work only for the best, and to expect only the best.

To be just as enthusiastic about the success of others as you are about your own.

To forget the mistakes of the past and press on to the greater achievements of the future.

To wear a cheerful countenance at all times and give every living creature you meet a smile.

To give so much time to the improvement of yourself that you have no time to criticize others.

To be too large for worry, too noble for anger, too strong for fear, and too happy to permit the presence of trouble.