

Hashen Kehk - Gu U Ki - Santan - Vah Ki - Komatke Blackwater -- Maricopa Colony

JUNE 3, 2016

WWW.GRICNEWS.ORG



Mikhail Sundust/GRIN

Students at Sacaton Middle School hold the street signs they made for GRIC roads.

Sacaton Middle School students create street signs for GRIC

Mikhail Sundust

Gila River Indian News

It's going to be a little bit easier to find your way around in the Community, thanks to some fifth through eighth graders at Sacaton Middle School.

Twenty-four students cut, sanded, stenciled, and painted a number of wooden street name signs to go up in the Community.

The idea came from bus driver and teacher's aide, Barbara Wilson, who said, "A lot of the kids don't know what roads they live on. I think a lot of it has to do with" how we give directions on the reservation, she said.

It is well known in GRIC that directions are commonly given based on landmarks. For example, "Turn left at the big tamarack tree, keep going until you cross the canal, and turn right after the blue house." Wilson said sometimes that's how she gets directions to students' homes.

"The only reason I know the names of the streets is because I have maps," said Wilson. But, she added, "I've worked here for 13 years and I still have a hard time ... navigating the reservation."

Alexandra Washburn said, "It can be very difficult to get around if you're not familiar with the area, so I really think that this project ... will be helpful to, not only Community members, but people who come from the outside."

The signs benefit the Community and the students had fun



Photo Courtesy of Duane Jackson Jr.

Duane Jackson Jr. of District 1 during his graduation from the University of Arizona. See more stories of recent graduates and a list of names provided by GRIC Tribal Education Department.

making them. Some kids connected with the hands-on work better than they do with classroom work, and the project felt more personal to them.

In a project presentation binder, the class wrote, "We noticed that most of the streets on

Demonstrations bring new life to traditional foods

do not have signs because of vandalism or other issues. Our class made signs for our streets to give back to the community. With the help of Mrs. Barbara Wilson, we

Continued on Page 6

much better for your health ... What makes them special is that

they provide a well rounded diet

that our bodies are able to pro-

a Pima Corn polenta, wolfberry tea, and O'otham pea sauce paired

with chumath for dipping are

just a few examples of what will be shared over the four weeks of

Her edible creations, such as

cess," she said.

Gila River Indian News P.O. Box 459 Sacaton, AZ 85147 **Change Service Requested** U.S. Postage PAID Sacaton, AZ Permit No. ? RESORT STANDARL

IN the GRIN

Outkast wins softball title Page 3

GRFD Fire Captain saves life in Gilbert Page 4

St. Peter pays tribute to Garagiola Page 5

Districts 6, 7

Headstart promotion

Page 6

Ha:san Baidag Masad

Page 7

Pee Posh seek to complete dictionary project

Page 7

Department of Public Works Water Quality Report Page 10 Tribal Education works with new technology for teaching language Page 13

the Gila River Indian Reservation





Christopher Lomahquahu/GRIN

Velvet Button, left, serves samples to guests at the traditional food demonstration at the Huhugam Heritage Center on May 24.

Christopher Lomahquahu Gila River Indian News

Reinvigorating interest in traditional O'otham foods has always been a labor of love for one family in the Community.

At a traditional food demonstration held at the Huhugam Heritage Center, May 24, Velvet putting a fresh and new spin on traditional meals.

corporate traditional foods can be found in nature.

simple and easy to make.

Button is the daughter of Ra-Button shared her passion about mona and Terry Button, who own and operate Ramona Farms.

Button said that people are The demonstrations empha- interested to find that the foods size how making meals that in- used for the demonstration can be

"Eating desert foods is so

demonstrations at the HHC.

To keep individuals from becoming discouraged, Button emphasized that there are different ways of preparing traditional foods and that are not specific to one recipe.

"I like to [play] with my food, because I start out with an idea of what I want to make, but it usually morphs as the process goes along."

She encourages people that are cooking with traditional foods to try them out before adding any other ingredients, because she recommends retaining as much of the natural taste as possible.

"When I was a kid my mom

Continued on Page 5

GRPD COMPSTAT

Page 13

Ottawa University graduate

Page 15



Gila River Telecommunications, Inc.

"Proudly serving the Gila River Indian Community since 1988"

Box 5015, 7065 West Allison Road, Chandler, Arizona 85226-5135 (520) 796-3333 • www.gilarivertel.com • fax (520)796-7534

GRTI IS INCREASING YOUR SPEED & STORAGE!



Faster Internet Speeds

Starting July 1st you will automatically be upgraded from 6 Mbps to **10 Mbps FOR FREE!***

Need even faster DSL Speeds? Upgrade your DSL speeds to 15 Mbps on any bundle for only \$7/month.*







"My Backup" is a new feature included with your DSL service.

DSL customers will now have 5 gigabytes to

store data for up to 5 devices.



Contact a Customer Service Representative at 520-796-3333 if you do not have a DSL bundle.

Speeds may vary in some areas*



Governor **Stephen Roe Lewis** Lt. Governor

Monica L. Antone

Community Council Representatives District 1 Arzie Hogg Joey Whitman

> District 2 Carol Schurz

District 3 Carolyn Williams Rodney Jackson

District 4 Jennifer Allison Christopher Mendoza Barney Enos, Jr. Nada Celaya

District 5 Robert Stone Franklin Pablo, Sr. Brian E. Davis, Sr. Marlin Dixon

District 6 Anthony Villareal, Sr. Sandra Nasewytewa Charles Goldtooth

> **District 7** Devin Redbird

Robert Keller, Tribal Treasurer Shannon White. Community Council Secretary Gila River Indian News June M. Shorthair june.shorthair@gric.nsn.us Director of CPAO (520) 562-9851 **Roberto A. Jackson**

roberto.jackson@gric.nsn.us Managing Editor (520) 562-9719

Mikhail Sundust mikhail.sundust@gric.nsn.us Community Newsperson (520) 562-9717

Christopher Lomahquahu christopher.lomahquahu@gric.nsn.us Community Newsperson

> (520) 562-9718 **Thomas R. Throssell**

thomas.throssell@gric.nsn.us Community Newsperson (520) 562-9852

Gina Goodman gina.goodman@gric.nsn.us GRIN Secretary II (520) 562-9715

> Write to: Editor, GRIN P.O. Box 459

Sacaton, AZ 85147 Published letters or columns do not necessarily reflect the opinion of the Editor or Gila River Indian Community. LETTERS POLICY: GRIN welcomes

Team Outkast adds another Championship to the trophy case

Christopher Lomahquahu Gila River Indian News

The Outkast softball team's near perfect record of 12 wins and 1 loss was rewarded with a very special prize capturing the Lady Fox Fast Pitch Softball League Championship, April 30.

Avery White, who has been coaching the Outkast teams for five years said, "[They] were really on the ball. [They] knew what was ahead of them and went for [it]."

Even though the 10-and-under (10u) team only had one loss the whole season the team worked even harder to make sure it didn't happen again.

White said the families are the ones that really kept the team going, adding they deserve a huge thanks for supporting their kids.

The 10u girls team wasn't the only one to have a successful run in this year's Tempe Lady Hawks Fast Pitch Softball League.

From the start of the season, Team Outkast fielded three teams in the 10u, 12u and the 14u age divisions, which took them across different parks in Tempe playing evening games, Monday through Thursday.

In a league filled with a diverse line-up of teams, Team Outkast was the only one to originate Thomas, said the 10u teams infrom a tribal community.

Team Outkast chose to enter into the Tempe league based on how the rules are setup, because 13-to-14 players.

White said playing away from the Community was a lit- a true passion for the game and tle demanding on the parents and are always working on their form players, but that he owes a lot of on their off time. gratitude to the parents.

full swing, the fourth seed 14u girls on the team...[We] are ready

Outkast team went up against a first seed team finishing in third place overall.

Despite falling short in their last game, they made the game interesting, coming back from a 9-2 run deficit, showing the opposing team that they weren't going to give up.

It's a spirit that runs throughout all of the Outkast teams, they give other teams that are more equipped logistically and financially, a run for their money.

Josette Sanchez has two children that play on two teams, a son, who plays on the 14u baseball team, and her daughter, who plays on the 10u fast pitch softball team.

"[These] young ladies played their hearts out every single game, which resulted in an outstanding season," said Sanchez.

She said it is a talented group of players that have accomplished and represented the Community.

The celebrations will be brief as other Outkast teams prepare to participate in the Native baseball and softball tournaments, including urban leagues across the Valley.

White said they plan on going back to play in the Lady Hawk League, because the kids have really shown an interest in playing.

Another parent, Chandace dividual efforts have contributed to the team's successful run at the championship.

"[It] goes back to the coachother leagues don't allow them to es that were always there to help field a whole team consisting of them...[they] take out their time to help [them]," said Thomas.

She said the girls have shown

"For me and my husband, When the playoffs were in [we] will continue to support the for next season," said Thomas.

Photo Courtesy of Team Outkast

Outkast 10-and-under team picture.



Outkast 12-and-under team picture.

Photo Courtesy of Team Outkast



Outkast 14-and-under team picture.

28th Annual Gila River Youth Conference (ages 13-21) June 23-24, 2016 Ultrastar Multi-tainment Center 16000 N Maricopa Rd, Maricopa, AZ 85139

TRANSPORTATION SCHEDULE

Thursday June 23, 2016 (Registration opens at 9:45am, Conference starts at 10:30 am)										
	Arrive @	Depart	Arrive @	Depart	Arrive @					
Districts	Service	Service	Ultrastar	Ultrastar	Service					
	Center	Center	Maricopa	Maricopa	Center					
#1 (<mark>Bus 1</mark>)	8:30am	8:45am	10:00am	11:00pm	<mark>12:15am</mark>					
#2 (<mark>Bus 1)</mark>	9:00am	9:15am	10:00am	11:00pm	<mark>11:45pm</mark>					
#3 (<mark>Bus 2</mark>)	9:10am	9:25am	10:00am	11:00pm	<mark>11:35pm</mark>					
#4 (<mark>Bus 3</mark>)	9:05am	9:20am	10:00am	11:00pm	<mark>11:50pm</mark>					
#5 (<mark>Bus 3</mark>)	9:25am	9:40am	10:00am	11:00pm	<mark>11:20pm</mark>					

Open Invitation

You are invited to attend a meeting of concern to Veterans. This meeting addresses a Wall, Park, and information Center in Gilbert, Arizona.

JUNE 10, 2016 - 0800 - 1300 VAH-KI/CASA BLANCA MULTIPURPOSE BUILDING 3456 West Casa Blanca Road -Exit 175 I10

The original Wall displaces 58,307 names, 623 are from Arizona, half were Arizona Natives. This Wall in Gilbert wishes to honor those Natives and all Arizona Veterans with information. The focus is on the Viet Nam era because of the 50 year anniversary and because honor was not given to those returning from the Viet Nam war.

letters and columns from readers. Letters should be limited to 200 words and be in good taste. Material that could be libelous or slanderous is not acceptable. All letters or columns should be signed with the writer's true name, address and telephone number in the event GRIN may need to contact the writer. Only the name of the writer will be printed in the paper. Letters or columns without a complete signature, name, address or phone number will not be acceptable to GRIN for publication. GRIN reserves the right to edit submitted materials for grammar, spelling and content.

Gila River Indian Community P.O. Box 459 Sacaton, AZ 85147 (520)562-9715 www.gricnews.org Material published in the Gila River Indian News may not be reproduced in any form without consent from the Gila River Indian Community



#6 (Bus 4)	9:10am	9:25am	10:00am	11:00pm	<mark>11:35pm</mark>
#7 (Van)	8:55am	9:10am	10:00am	11:00pm	<mark>11:50pm</mark>

Friday June 24, 2016 (Registration opens at 9:45am, Conference starts at 10:30 am)

/									
Districts	Arrive @	Depart	Arrive @	Depart	Arrive @				
	Service	Service	UltraStar	UltraStar	Service				
	Center	Center	Maricopa	Maricopa	Center				
#1 (<mark>Bus1</mark>)	8:30am	8:45am	10:00am	11:00pm	<mark>12:15am</mark>				
#2 (<mark>Bus 1</mark>)	9:00am	9:15am	10:00am	11:00pm	<mark>11:45pm</mark>				
#3 (<mark>Bus 2</mark>)	9:10am	9:25am	10:00am	11:00pm	<mark>11:35pm</mark>				
#4 (<mark>Bus 3</mark>)	9:05am	9:20am	10:00am	11:00pm	<mark>11:50pm</mark>				
#5 (<mark>Bus 3</mark>)	9:25am	9:40am	10:00am	11:00pm	<mark>11:20pm</mark>				
#6 (Bus 4)	9:10am	9:25am	10:00am	11:00pm	<mark>11:35pm</mark>				
#7 (Van)	8:55am	9:10am	10:00am	11:00pm	<mark>11:50pm</mark>				

FOR INFORMATION:

Douglas Juan (520) 315-3441 Lisa Rigler, President (480) 400-9349

CORRECTIONS

The correct date for the Day of Hope 2016 conference was on May 6, 2016 and not on May 10, 2016 as stated in the GRIN. The GRIN encourages comments and suggestions about content that warrants correction or clarification. To report an error call (520) 562-9719 or email grin@gric.nsn.us

May Charters is the official transportation carrier for the Gila River Youth Conference. Transportation is provided daily to GRIC youth ONLY! Please respect the transportation drivers, chaperones, & passengers. Any misconduct with result in immediate expulsion from the bus and the event.

All backpacks, bags, luggage, will be subject to inspection by Youth Conference staff, chaperones, and/or police escorts for the safety of conference participants.

Transportation times are subject to change. Sign up at your local District Service Center. out registration forms prior to arriving at Ak-Chin Ultrastar with all required signatures. If you have any questions, please contact youth council office at (520) 562-1866 or youthcouncil@gric.nsn.us.

Page 4

GRFD Fire Captain saves life in Gilbert



Photo Courtesy of GRFD

•

.

Capt. Jesse Zuniga holds his award from Gilbert Fire & Rescue surrounded by family with GRFD Chief Thomas Knapp on the right.

Submitted by Morey Morris Gila River Fire Department

Fire Captain Jesse Zuniga, Gila River Fire Department, was recently given a distinguished award by Gilbert Fire & Rescue for his lifesaving efforts at a Lifetime Fitness in the Town of Gilbert.

On Jan. 1 Zuniga was exercising at the gym when he noticed that another patron had collapsed nearby.

Zuniga immediately recognized that the other patron was in cardiac arrest, and began giving CPR to the patient. Employees from Lifetime Fitness showed up and Zuniga requested an Automated External Defibrillator (AED), which was brought to him while performing CPR.

Zuniga then utilized the AED and shocked the patient, effectively restoring the patient's pulse. The patient was breathing on his own and was starting to awake by the time that Gilbert Fire Department members arrived on the scene to take over. The patient was transported to the hospital and regained full use of his body and is alive today.

Zuniga was awarded the Gilbert Fire & Rescue Department's Citizen Heroism Award at an event attended by the Gilbert Fire and Rescue Department's senior

staff (including the Fire Chief Jim Jobusch), members of the responding fire company, senior staff members from Gila River Fire Department (including Fire Chief Thomas C. Knapp), members of Zuniga's engine company, Zuniga's Shift Commander (Matt Pierce) and members of Zuniga's family.

"We need more people like you Jesse, that understand the importance of community and helping your fellow citizen in their time of need," said Deputy Chief PIO of Gilbert Fire & Rescue Mike Connor at the Citizen Heroism Award ceremony.

•			Ì
•	GRIC	Community Events	•
•			•

Life and Beauty By Isabella Sneezy Huhugam Heritage Center June 6 – August 8	Friday, June 17 6:30 p.m. – 8:30 p.m. RSVP: 520-562- 3662
www.mygilariver.	Dodgeball Co-ed
com for details	Tournament
	Vah-Ki Multipur-
Veterans Meeting	pose Building
regarding Veterans	Thursday, June 23
Park in Gilbert	Deadline to register:
D5 Multipurpose	Thursday, June 16
Building	To register and for
Friday, June 10	more information
8 a.m. – 1 p.m.	call Anissa Garcia:
More info: azwall-	520-315-3441
project.com	
Douglas Juan: 520-	
315-3441	Fitness
	"Learn how to work
GRIC College	-
Readiness Commu-	5
nity Event	cal gym [with] the Native American Fit-
In partnership with ASU	ness Council."
D3 Head Start Cen-	
ter	District 5 Service Center
Sunday, June 5	Saturday, June 4
1 p.m. $-$ 3 p.m.	8 a.m. -4 p.m.
1 p.m. – 5 p.m.	District 7 Service
GRIC Graduation	
Recognition Ban-	
quet	8 a.m. – 4 p.m.
District 7 Service	-
Center	7940

•••••

Comp	olete guide at www.grbc.tv		_	BC TV GUIDE			may be subject to change.
		*** GRTV News W	leekly and GRIC Event	s showing at 6:30am, 1	10:30am, 3:30pm & 8:0)0pm. ***	
	Sunday 6/5	Monday 6/6	Tuesday 6/7	Wednesday 6/8	Thursday 6/9	Friday 6/10	Saturday 6/11
12:00pm	Standing on Sacred	Why Treaties	Urban Rez	Don't Get Sick After June	Black Indians: An	After The Gold Rush	Choctaw Code Talkers
12.000	Ground		The controversial legacy	U.S. govt's failure to	American History	Another example of man's	, , ,
12:30pm	Pilgrims & Tourists		and repercussions of the	provide health care in	The racial fusion of Native	damaging behavior on the	the forgotten heroes an
				fulfillment of federal treaty	and African Americans.	environment.	their wartime
1:00pm	Storytellers In Motion	Ravens & Eagles	Samaqan Water Stories	Ravens & Eagles	Samaqan Water Stories	Ravens & Eagles	Seasoned with Spirit
1:30pm	Native Report	Vitality Gardening	Vitality Gardening	Vitality Gardening	Vitality Gardening	Vitality Gardening	Champions of the North
2:00pm	Seasoned with Spirit	Vitality Health	Vitality Health	Vitality Health	Vitality Health	Vitality Health	Native Nation Building
2.000	Return of the Buffalo	Fitness Day	Living with Diabetes	Spirituality	Nutrition Day	Stress Management	Promoting Entreprenue
2.20	GRTV NEWS WEEKLY &	From The Spirit	From The Spirit	From The Spirit	From The Spirit	From The Spirit	People of the Pines
2:30pm	GRIC EVENTS	Abraham Anghik Ruben	Kevin Red Star	Preston Singletary	Michael Massie	Laura Lee K. Harris	Native Resistance
2.00	Dakota 38	Creative Native	Creative Native	Creative Native	Creative Native	Creative Native The	Making Regalia
3:00pm	Jim Miller, a Native	Distribution of Wealth	Symbolism	Quotes on a Paper	Cree Eye	Quechua	
2.20	spiritual leader and	GRTV NEWS WEEKLY &	GRTV NEWS WEEKLY &	GRTV NEWS WEEKLY &	GRTV NEWS WEEKLY &	GRTV NEWS WEEKLY &	GRTV NEWS WEEKLY 8
3:30pm	' Vietnam veteran, shares	GRIC EVENTS	GRIC EVENTS	GRIC EVENTS	GRIC EVENTS	GRIC EVENTS	GRIC EVENTS
4.00	his journey.	Working It Out Together	Indian Pride	On Native Ground: Youth	Indian Pride	Storytellers in Motion	The Other Side
4:00pm	- , ,	The Results	Heroes	Report	Tribal Government	-	That's The Sound
4.20	Whaledreamers	Back In The Day	Oskayak Down Under	Voices Of	Down The Mighty River	On Native Ground: Youth	Indian and Aliens
4:30pm	The return of an aboriginal	Homeward Bound	-		The Power of Resilience	Report	Sonny
5:00pm	whale dreaming tribe from		First Talk	First Talk	First Talk	First Talk	Indigenous Focus
5:00pm	the edge of extinction.						Spirit of Line and Color
F 20		Native Report	People of the Pines	Making Regalia	People of the Pines	Make Prayers to the Raven	Dabiyiyuu
5:30pm		-	Contact to Colonization		American California		Bear Hunter
6:00pm	Native Voice TV	Urban Rez	Don't Get Sick After June	Cowboy & Indian Days	After The Gold Rush	Choctaw Code Talkers	Osiyo, Voices of the
0:00pm	Eddie Madril 2	The controversial legacy	U.S. govt's failure to	O'odham Tash Rodeo	Another example of man's	A unique perspective to	Cherokee People
6:30pm	On Native Ground: Youth	and repercussions of the	provide health care in	2016	damaging behavior on the	the forgotten heroes and	Native Report
0:30pm	Report	Urban Relocation Program.	fulfillment of federal treaty		environment.	their wartime	
7:00pm	Wapos Bay	Wapos Bay	Wapos Bay	cont'dCowboy & Indian	Wapos Bay	Wapos Bay	Wapos Bay
7:00pm	All's Fair	As Long As The River	Tricks and Treats	Days O'odham Tash	A Mother's Earth	Going for Gold	Long As The River Flow
7.20	Fish Out of Water Great	Fish Out of Water	Fish Out Of Water	Rodeo 2016	Fish Out of Water	Fish Out Of Water	Fish Out of Water
7:30pm	Lakes Cultural Camps	Wanuskewin Heritage Park	Brokenhead Ojibway		Nk'Mip Desert Center	Ojibway Cree Center	Wanuskewin Heritage F
8:00pm	GRTV NEWS WEEKLY &	GRTV NEWS WEEKLY &	GRTV NEWS WEEKLY &	GRTV NEWS WEEKLY &	GRTV NEWS WEEKLY &	GRTV NEWS WEEKLY &	GRTV NEWS WEEKLY &
0.0000	GRIC EVENTS	GRIC EVENTS	GRIC EVENTS	GRIC EVENTS	GRIC EVENTS	GRIC EVENTS	GRIC EVENTS
8:30pm	Native Shorts	Indians and Aliens	Back In The Day	Indigenous Focus	Rez Rides	Champions of the North	Moose T.V.
0.000	Memory	Sonny	Homeward Bound	Barrio De Paz	The Dream	Mothers & Babies	Technical Difficulties
9:00pm	California Indian: A Tribal	Colorado Experience:	Standing on Sacred	Amazonia Eterna	Spirts for Sale	American Outrage	Johnny Be Good
	Story	Sand Creek Massacre	Ground	Analysis of how the	Spiritual exploiters and the	The US persecuting and	
9:30pm	Nick Thomas, a Pomo	Uncovers the history 150	Pilgrims & Tourists	largest tropical rainforest	harm they do towards	prosecuting 2 elderly	Native Oklahoma
	Indian and a Los Angeles	years later.		is understood and utilized.	Native cultures.	women.	
10:00pm	radio host, is forced back	Hand Game: The Native	For The Generations:	Don't Get Sick After June	For The Rights of All:	Dances of Life	Crying Earth Rise Up
	to the reservation.	American Game of Power	Native Story and	U.S. govt's failure to	Ending Jim Crow in Alaska	Reveals the cultural history	Exposes the human cos
10:30pm	Dreamer	& Chance	Performance	provide health care in	The Native Alaskan civil-	and diversity of the Pacific	uranium mining and
10.50pm				fulfillment of federal treaty	rights movement.	Islands.	impact on Great Plains.
11.00	Original Patriots: Northern	Urban Rez	Dances of Life	Horse Tribe The	Madoc War	We Are The Indians	Spirit In Glass: Plateau
11:00pm	California Indian Veterans	The controversial legacy	Reveals the cultural history	connection of human to	Revisits the battle scenes,	Their ancient spirituality	Native Beadwork
	of WWII Shares the stories	and repercussions of the	and diversity of the Pacific		and uses rare historical	and timeless way of life	Across The Creek
11:30pm	of Lee Hover, Frank	Urban Relocation Program.	-	-	images and original wood	has shielded them from	State of the breek
		grann		S	ger angina noou	Westernisation.	

from page 1

Traditional Foods demo



Photo Sarah Sachs/Arizona Diamondbacks

St. Peter Indian Mission School was part of a special ceremony commemorating the late Joe Garagiola.

St. Peter Indian Mission School, Diamondbacks pay tribute to "JOE"

Mikhail Sundust Gila River Indian News

Baseball legend Joe Garagiola, who passed away in March at age 90, had a heart for the St. Peter Indian Mission School. Throughout the last 20 years of his life, Garagiola donated countless hours and dedicated untold resources to the school.

But his legacy of love and generosity lives on through the Arizona Diamondbacks, which hosted a special tribute night on May 16 to honor the late baseball catcher and announcer, and to recognize the school to which he was so dearly connected.

Joe Garagiola Night featured pre-game ceremonies in honor of Joe and all the charitable work he did for the Mission. Sisters from the Mission attended the game and three students threw out the ceremonial first pitch.

The Diamondbacks

sold commemorative "JOE" logo patches, donating all proceeds to the Mission. The team raised over \$60,000 for the school that night.

School principal, Sister Martha Mary Carpenter, told the *Arizona Republic* it was the first time they'd been to a game without Joe, but she said he was there in spirit. Sister Martha said the school plans to use the funds to purchase a new school bus.



Christopher Lomahquahu/GRIN Velvet Button at the demonstration. had a wonderful way of taking the recipes [her] mom made, by kicking it up a notch, the way [we] liked it," said Button.

Guests at the traditional foods demonstration sampled sauces paired with chumath.

Foods like the wolfberry, which grows in the Community were once in abundance, but now are difficult to come by and require a lot of time to harvest.

Button said that spring is the best time of year to harvest many foods because that is when many plants have dropped their seeds. Above all, the demonstrations are a way to promote that traditional foods still have a place at the table and should be incorporated into our regular meals when possible.

Christopher Lomahquahu/GRIN

"We have been eating a non-native diet for many years...we are accustomed to these things," said Button, "It's about taking our traditional foods and replacing the not-so-healthy parts of the recipe to have the best of both worlds."

Community members and residents may be eligible for

Free Legal Help FOUR RIVERS INDIAN LEGAL SERVICES

a division of Southern Arizona Legal Aid, Inc.

Applications for assistance may be made IN PERSON at 403 SEED FARM ROAD Mondays through Thursdays from 9:00-12:00 and 1:00-3:00

> By Phone: 520-562-3369 Online: sazlegalaid.org

Divorce/Custody
Paternity
Child Support
Adult and Minor Guardianship
Criminal Defense
Wills and Estates
Child in Need of Care
Repossessions and Consumer Cases



Twenty-six youngsters promoted from District 6 & 7's Head Start program

Thomas R. Throssell Gila River Indian News

The laughter of children echoed throughout the District 6 Boys & Girls Club's gymnasium, May 20, as 26 youngsters from District 6 and 7's Head Start program accepted their promotion certificates, surrounded by cheering mothers and fathers.

The children, all around the ages of 4 and 5, were wearing a variety of outfits, from the traditional to the modern and stylish.

While some of the youngsters will continue their education outside of the Community, many of the children will attend the same schools in Gila River Community's Head Start and remain classmates.

Bruce Hutchinson, Head Start Family Service Advocate, said of the children's next steps into the world of schooling, "We are a large Community, with our families [coming] from District 6 and 7...They will have their choice of going to Gila Crossing Community School, the Laveen School District, or other schools in the surrounding area."



Thomas R. Throssell/GRIN Children in the Head Start program were recognized at a promotion event at the Boys & Girls Club - Komatke Branch on May 20.

program, which has been the children being promotin operation since 1965, provides child-care services for children ages 3 to 5-years-old.

The Early Head Start program provides services to children 6-weeks to 3-years-old. The organization provides educational, nutritional, physical, health, and social services to children in an effort to ensure that no Community

Gila River Indian child is left behind.

Hutchinson said of ed, "Most of the children [here], they started when they were babies." He highly encourages that Community members to make use of our program so they, as parents, can go back to school or further their work careers.

"That's what it all entails...keeping families together and close, within our Community."

"It is a wonderful feeling to have a family go through [the] program and succeed. We want our children to be set up for success," Hutchinson said.

For more information about the Head Start or from page 1 Early Head Start programs, call District 3's program at (520) 562-3423, District 4's program at (520) 418-3471, District 5's program at (520) 550-2434, or District 6 and 7's program at (520) 550-2434.



Student places signs in the back of a GRIC DOT vehicle with Jimmy Garcia.



Mikhail Sundust/GRIN

Signs on display in the school library.

Student street signs

most of the roads so no one would be lost and always find their way back home."

The signs will go up on streets in Districts 2-5, and have a layer of glowin-the-dark paint so they

were able to put signs on should be visible even after the sun goes down. The GRIC Department of Transportation thanked the students for their hard work, and plans on having all the signs up in the coming weeks.





STRENGTHEN OUR COMMUNITY: PREVENTION WORKS

 Attend an UICAZ event or prevention workshop • Find ways to say "no" to prescription drug use Talk to youth regularly about the dangers of addiction Set clear guidelines & boundaries to support a "no use attitude" Maintain good physical, emotional, and spiritual wellness

Everyone has a voice in creating a safe future for our youth





#UICAZ #CultureOfPride #Culture

8⁺ in





A'AGA Something to be told **By Billy Allen**

On June 20, our desert moon, or masad, will signal another cycle of life. In the not-so-distant past, our hearts "sat up right" or sap 'e dadhiwua anticipating the akimel running high again and farms being revitalized. It was like an O'otham new year. In parts of the O'otham world this month is known as Saguaro Ripening Month or Ha:san Baidag Masad. But as we're aware that Native Americans walk in many worlds and adapt all

the time, June has another O'otham name. In Antonio Azul's time, it was known as Wheat Ripening Month or Pilkan Baidag Masad. That name shows how a ter to make a hearty drink, new "traditional" food became part of our culture or a word borrowed from the himdag; our taste buds won Mexicans. Thankfully (for out.

spent a winter on our reservation and later published "The Pima Indians." Mr. Russell wrote that wheat inside to make dough; put quickly became a key crop for GRIC dwellers -

millions of pounds were grown. Early "stores" on our land were truly trading posts where wheat was the exchange or currency.

Mr. Russell goes on to describe how wheat seeds were parched or lightly browned with hot coals of mesquite and gently tossed. The parched seeds were ground and mixed with watoday called chu'i or pinole, my taste buds) most wheat In 1901, Frank Russell was used to make Mexican style tortillas. I remember my uncle's wife's tortilla routine: Start the fire, go on a scarf to go back outside; sit next to the fire and pat the tortillas out onto

the ko:mal or comal (another Spanish word)- in the middle of the afternoon, in the summer! When uncle came home at 5:30, supper had to be ready.

George Webb devotes a chapter of his book "A Pima Remembers," to harvesting wheat. Since we had a river and had plenty, all visitors were greeted with water and something to eat. At this time of the year, many of our southern cousins came to help in the wheat fields. When they arrived an exchange took place; they gave us si:tol, or cactus syrup, and salt. (Back then, Tohono O'odham males ran to the Gulf of California to get salt. Salt gathering was and still is a ceremonial event

for our southern cousins.) In turn we offered melons and corn, crops which needed lots of water. The Tohono O'odham camped near the wheat fields to prepare for the harvest work. A hand-held sickle or a long curved knife was used to cut stalks of wheat. The stalks were tied and placed on the ground as the men continued cutting down more stalks of wheat to be piled high in wagons pulled by teams of horses. The work was hard, but it was part of O'odham life back then. Sometimes separating the wheat kernels from the stalks was done on a moon lit, breezy night. At the end of the harvest, our southern cousins went back to their desert homes.

Mr. Webb adds this may be why many of us have Tohono O'odham relatives from the time spent working side by side during the wheat harvest.

Mr. Webb also wrote of an incident concerning our neok. While he was having dinner at a friend's house, the lady of the house asked him to pass the butter and churrmith. He did so, but tells readers that the word is "che-mait." (Webb, 73)

Two words, two worlds, overlapping. Can you imagine the dinner table without che'mith? May we start the O'otham New Year with either a tortilla or by drinking pinole? New Year can come twice a year for two world walkers.

Pee Posh speakers work with linguist to develop Pee Posh dictionary

Mikhail Sundust Gila River Indian News

Language is a vital part of one's culture and central to a people's sense of identity. And it's worth preserving.

Language workers in the Gila River Indian Community and the Salt River Pima-Maricopa Indian Community share a common interest in the Pee Posh language.

Aiding them in their work is Dr. Lynn Gordon, a linguist and professor at Washington State University, who is working with Pee Posh speakers to develop the first ever English-Pee Posh dictionary.

"As a linguist, I feel general responsibility а toward language maintenance," she said in a recent meeting with local language workers.

The Huhugam Heritage Center hosted a weeklong language workshop with Dr. Gordon from May 23-31. Language workers, experienced speakers, and new learners attended a series of meetings with Dr. Gordon.

Gordon began documenting the Pee Posh language in the late 1970s as a doctoral candidate at the University of California - Los Angeles, where she met a woman named Pollyanna Heath, a Pee Posh from Maricopa Village in GRIC, who helped her with her research and documentation.

Gordon finished her Ph.D. in Linguistics in 1980 and later published her dissertation on the morphology and syntax of Pee Posh. She visited GRIC quite often in those days and met with Pee Posh speakers.

"I made a commitment when I first came to District 7 and they gave me permission to work here," she said. The forthcoming dictionary is to be the fulfillment of that commitment.

Gordon is not a Pee Posh expert, she said; she can only speak technically about the language. The real experts, she said, are the people who speak Pee Posh and hold it in their minds - the elders.

Today, language workers at the Huhugam Heritage Center and in the Salt River Community's Language Program are working with native and fluent speakers of Pee Posh to preserve and revitalize the language.

Language workers are not necessarily linguists, but they are the people who help document a language, create digital archives, do their best to break it down, develop ways to preserve it and find methods of teaching the language to others.

"We've been working with the Maricopa language for about two or three years," said Luis Baragan of the HHC. But with the workshop, he said, "We want to get together everyone that's interested or working on Maricopa."

The Salt River Language Program staff work diligently on research, language development, archiving, programming, lesson plans and teaching - all in the name of preservation and promulgation of the O'otham and Pee Posh languages.



Dr. Lynn Gordon leads a work shop of language workers, experienced Pee Posh speakers and students from GRIC and the Salt River Pima-Maricopa Indian Community at the Huhugam Heritage Center.

Kelly Washington, director of the SRPMIC Language Program, said in one meeting, that Gordon's research, specifically her published dissertation Maricopa Morphology and Syntax, has greatly helped him and his staff understand and deconstruct the Pee Posh language.

Baragan said, "A lot of us, we've used the book, we know about the book... but we all had questions. We wanted to know more."

The meeting was mutually beneficial - Dr. Gordon received input and direction on the creation of the dictionary from the local language workers, and the language workers from Gila River and Salt River got to speak with Gordon about her work.

On May 25 the Heritage Center and Dr. Gordon visited with Community members in District 7 and on May 26 they held a public meeting with Community members in Salt River.

There is no estimated date of publication on the dictionary yet, but Gordon and the local language workers will continue to work together to bring it to the people as soon as possible.

Maricopa Village Christian School students thank Council for donations

Thomas R. Throssell Gila River Indian News

In the life of a young student, the only thing worse than too much homework is having to hoof it to the local museum for a class field trip.

While Maricopa Village Christian School students have not had to make any school trips by foot, the school did face a troublesome predicament last year when their only school bus broke down in March of 2015.

As fortune would have it, Gila River Indian Community was able to give the school a helping hand by donating one of the Com-

munity's fleet vans, which has since been used for educational field trips and other school activities.

In appreciation for the donation, ten Maricopa Village Christian School students, including head teacher Larisa Quijano, and the school's church pastor Christopher Morris, traveled to the Governance Center, May 18, to sing and give thanks to GRIC Council.

"We had heard that the tribal council had wanted to hear us sing so [we were] able to come here and perform for them," said Quijano.

The students, Quijano,

and Morris, all traveled to the Governance Center using the donated fleet van, which from Maricopa Village Christian School, located on Baseline and 79th Ave., is about 42 miles oneway.

The ten students sang and played ukulele for Council members, preforming America the Beautiful, God Bless America, and hymnal 1 John 3:1, "... which says 'behold what manner of love the Father has given unto us that we should be called the sons of God," recited Quijano.

After the musical performance, the students introduced themselves to



Thomas R Throssell/GRIN

Pastor Christopher Morris, right, leads ten Maricopa Village Christian School students through the song "God Bless America."

Council, speaking of their families and the districts they call home.

"We are so thankful for the support that they give us," said Quijano. "And we

pray for them that they will be blessed," she said about the GRIC Council.

HHHHHHHHHH COngratulations 🏊 HHHHHHHHHHHHHHHH Gila River Indian Community Graduates —

LIST COURTESY OF THE GRIC TRIBAL EDUCATION DEPARTMENT

Hats off to the High School Class of 2016

Coolidge High School Teven Castillo Ebony Cooper Ayanna Dubray Olivia Hogg Anita Jones Megan Larrabee Julian Lewis Jasmine Lopez Gabriel Madrid Kane Morago Renina Notah Selena Whitman

Coolidge Alternative Program

Dominga Lyons Celina Valenzuela Marissa Gonzales Mariah Madrid Melissa Thomas Thomas Lewis Sara Williams-Johnson Daniel Lewis Jeremy Raphael **Emanuel Arroyo**

Casa Grande Union High School Rachael Antone Salindarose Antone Sierra De La Rose Antonio Flores Bianca Hernandez Hannah Kyyitan Rachel Kyyitan Ernesto Mendoza III Micah Pena Priscilla Rhodes Roman Sabori Amber Sainz Martin Solarez Jr. Brittany Stover Ashley Thompson Dominique Garcia Issiac Mejia Alicia Ruiz Mercedes Pablo Eve Eschief Priscilla Jackson

Vista Grande High School

Alysia Serawop Andreana Medina

Riverside High School Matthew Acevedo Jacob Kyyitan

Wingate High School Anaya Preston

Sherman Indian High

School Deiah Knox Sophia Lewis Audreyana Yucupicio

Cesar Chavez High

School

Taylor Antone Adrianna Casarez Chelsea Mia Christofer Crull Alexia Flores Sara Francisco Rochelle Lewis Amelia Martinez Alora Moristo Licia M. Percy Deja Soke Maryjane Sundust Alexa Allison

South Mountain High

School Andrew Ruiz

Mesa High School Macie Michael Mina Michael

Lawrence High

School Shaye White

Hamilton/Chief Hill Academy Nicholas Garcia

Corona Del Sol Damian Sanderson Jr.

Blackwater student earns bachelor's degree from U of A

Thomas R. Throssell Gila River Indian News

Duane Jackson Jr., 22, has spent the past 4 years rushing to early morning classes, quickly eating meals in-between assignments, and spending numerous late nights studying inside the University of Arizona's Main Library, all in the pursuit of knowledge and a bachelor's degree.

Jackson, who earned his Bachelor of Arts in Political Science with an emphasis in Law and Public Policy from the U of A, May 13, said that earning his undergraduate degree is something he is proud of and could not have accomplished without his family's support.

"This degree is for me but it is also for them because they put in a lot of work on their end to help me get through to this day," he said. "If it wasn't for them I wouldn't have succeeded."

For Jackson, being able to hold his university diploma in his hands and share a moment of happiness with his family was

the joyful culmination of a journey that began many years ago in the village of Blackwater.

Jackson up in Blackwater with his parents Lorna and Duane Jackson, his three sisters, two brothers, and two young cousins. He attended Blackwater Community School and eventually went to Hohokam Middle School, where the first spark of wanting to pursue a higher education was lit aflame.

Jackson said that it was while he was in the eighth grade and involved in the GEAR UP (Gaining Early Awareness and Readiness for Undergraduate Programs) grant program that he really began to think about his future.

We would go up to Northern Arizona University, Jackson said, and spend a week living on campus, eating with students and A. "Their academics, the working on projects.

to NAU aided Jackson in just felt right, it felt like figuring out what major he wanted to pursue and what university would best fit his goals.

Jackson eventually

family to at-Higher Education Graduates tend college

Latoya Torres Lione North Tanisha Lopez Victoria Humphreys Jasmine Antone Tashina Sabori Nathan Brown Eagle Charlette Viney Trevor Ledda Christopher Hernandez Regent University Jaime Becker Jeanette Redbird Cassandra Barrios Melissa Blackwater Diana Knox Cynthia Maki Briana Drury Kristine Rueter Rachel Fernandez Regina Banham Antionette Speer Catherine Guffey Raquel Romero Althea Walker Marissa Yazzie Candalerian Preston David Smith Alyse Marrietta DeAnna Ringlero Cerena Molina Brianna Payton Duan Jackson Jr. Julie Parker Marlissa Morris Teaya Vicente Elyssa Withrow Sache Sepdea Gary Mix Kyrie Dukepoo

Central Texas College Claremont Graduate University College of Southern Idaho Georgetown University Rose State College San Jose College University University of Maryland University College University of San Francisco California State University- Sacramento El Camino College Carrington College Carrington College Carrington College Carrington College Carrington College Ottawa University CA State Polytechnic Uni. California State University Keller Graduate School of Mgmt. Ottawa University Arizona State University Arizona State University Arizona State University Arizona State University University of Arizona University of Arizona Central Arizona College South Mountian Community College Central Arizona College Glendale Community College University of Arizona Arizona State University Central Arizona College Arizona State University Central Arizona College Chandler Gilbert Community College University of Oregon Arizona State University



Photo Courtesy of Duane Jackson, Jr.

the U of A, his campus life

more and junior year came

around, I got to know more

people, branch out more,

and that's when [life] be-

"As soon as sopho-

began to improve.

From left, mother Lorna Jackson, Duane Jackson Jr., and father Duane Jackson Sr.

chose to attend the U of school spirit, environment, The trips northward everything there fit me. It home to me when I was there," he said.

While being accepted to his university of choice

and becoming

the first in his

accomplish-

first two years

were a diffi-

cult time of

a big shock

to me," said

was hard to

adjust to the

whole envi-

ronment. Not

Jackson.

"It was

"It

adjustment.

great

the

school

were

ments,

of

came better," he said. A memorable moment that stands out for Jackson during his time at the U of A was when he and his fellow students were pulling an all-night study session when a certain well-known mascot decided to make a surprise visit.

"We were studying during the fall semester and we...happened to look at the door and there [was] Wilbur in a Santa suit, standing there in the library. It's always a memory that I hold," said Jackson. "[Wilbur] standing there watching us through the door."

Now that Jackson has

Page 8

Jesus Flores Manuel Lewis Marissa Sunna

Betty Fairfax High

School Hanna Napelee Aude Partick Joanna Olivas Makayla Roman Manuel Sabori Nathaniel Talamantez Danielle Whempner Dominic Acevedo Christine Acunia

Chemawa Indian

School Ebony Gonzalez Ian Nish Olivia Ramirez Brent Santos

Basha High School Autumn Cooper Brittany Cooper Jordan Mix Alan Johns Nina Castillo

Queen Creek High School Shayne Stone

Mountain Pointe High School Selena Vidal

Blue Print High School Kaitlin Martinez

Maricopa High School Isaiah Pedro

having fam-Going ily. from knowing a lot people to [only] maybe five," he said. Jackson went from a regular high school schedule of 8 a.m. to 3 p.m., to a college schedule that could be anywhere from early morning to late night. As time went on and Jackson became more familiar with

obtained his degree, he has set his sights on entering the workforce and becoming a contributing member of the Gila River Indian Community.

Jackson said that even though he plans on entering the Community's work force, specifically the GRIC justice system, he still plans on pursuing a Masters in Public Administration in the future.

But for now, he hopes to take a little time for rest and relaxation to enjoy a few of the simpler pleasures in life like spending some well-earned quality time with family and friends.

Gila Crossing Community School promotes eighth grade class



Mikhail Sundust/GRIN

Eighth grade students look on during the GCCS promotion on May 17.

Mikhail Sundust Gila River Indian News

Thirty-three students bade farewell to Gila Crossing Community School with cheers of appreciation at the eighth grade promotion on May 17. Family and friends packed the gymnasium of the Komatke Boys & Girls Club to congratulate the students.

Principal Jeremy Copenhaver said he is proud of

the students and feels that they have grown considerably, both academically and socially.

In her farewell address, Valedictorian Tafv Dillon thanked the school, its teachers, and the families in the audience for preparing the students for the road ahead.

She said that while the school she's been attending since kindergarten may appear unassuming on the outside, "it sure seems to provide amazing opportunities to its students" on the inside. Likewise, Dillon said, while she and her peers are seen as outsiders, within them they have the same talent and power as anyone else to make a difference.

To her fellow students, she said, "It makes me so happy to see that you all turned out to be amazing people, always willing to take the challenges that face you. ... May your education flourish, and may there be no person or obstacles to keep you from reaching your goals."

Tafv will attend Betty Fairfax High School this fall. Her long-term goal is to study obstetrics.

Dillon is a disciplined, hard-working student, whose family places great emphasis on culture and education. As Dillon's father Anthony pointed out, "It's only a promotion, not a graduation." He said, "Education is infinite. You can learn anything when you put your mind to it." The school also places an emphasis on culture and extra-curricular activities such as sports, gardening, and helping students prepare for their futures in high school and beyond.

Copenhaver congratulated the students and said he can't wait to see them all graduate high school as the class of 2020. Gila Crossing Community School class of 2016: Ky Allison Rayanna Avery Civlik Avila Priscilla Bilagody Tafv Dillon Jordan Enos Damien Evans Nicholas Hendricks Alexander Jackson Ja'Lonie Jackson

Kyle Jackson Eleena Kisto Jordan Lewis Juztin Lopez Matthew Ludlow Christina Madrid Xavier Mallow Aurelio Morrillo Samuel Nanty Malaya Pablo Shawn Peltier Lorenzo Peters Serenity Silvas Aaliyah Soke Jonathan Soke Mikhala Sosolda Devin Standing Elk Ada Stevens Tehya Tashquinth Eliza Tate Carlos Verdugo Marcus Villa Eleanor Zambrano

Eighth graders say goodbye to Sacaton Middle School

Thomas R. Throssell Gila River Indian News

Fifty-six Sacaton Middle School students sat in the center of the school's gymnasium, on the evening of May 18, nervously awaiting their promotion from the 8th grade, and beginning their journey into high school

Many of the students nervously tapped their feet and wrung their hands, while a few smiled, and others shed tears. But even though many of the students were anxious and quite possibly a little frightened, they were all the center of attention for hundreds of proud parents, friends, and staff who came to witness the momentous event.

Principal Phillip Bonds took to the stage, asking the students to set their expectations high in life, to follow their hearts, and choose their friends wisely as they move forward through life.

"Members of the Sacaton Middle School Class of 2016, real success in

life requires respect for and faithfulness to the highest of human values," said Bonds. "These being honesty, integrity, self discipline, dignity, compassion, humility, courage, personal responsibility, courtesy, and most of all, human service."

Following Principal Bond's speech, guest speaker Gila River Indian Community Children's Court Judge Jay Pedro, stepped up to the podium saying that it was his distinct pleasure to be at the promotion for two reasons. One, that he was an alumni of the school, which at the time was called Pima Central School, and two, that his mother Henrietta Pablo had been a teacher at Sacaton Elementary School for many years.

"At one time, I was a Sacaton Brave just like you," said Pedro. "And tonight, I am proud again to represent the colors blue and gold."

Pedro emphasized that while the students achieved an important goal by completing middle school, it was vital to begin their jour-



Thomas R. Throssell/GRIN

Hundreds of supporters turned out for the Sacaton Middle School eighth grade promotion ceremony on May 18.

ney into life on a positive path. He asked the students to do this by thanking their lifetime teachers, their parents and family members, who, he said, will continue to teach them as they move forward through life.

"Tonight, in honor vour accomplishment of of finishing your middle school education, your parents are proud of you, your families and I am proud of you. Now you will take the next step in the educational process, high school. You might find high school a little different than middle school, it might seem complicated at times, it might seem overwhelming at times, but you can get through it." Sacaton Middle School Class of 2016: Serena Alvarez Llewellyn Antone Alicen Apkaw Andrew Braveheart Sadie Brown Elizabeth Cadavas

Damien Encinas Jaidyn Etsitty Tera Evans Isaiah Francisco Miranda Gomez Justin Havier Yvette Hernandez Christopher Jackson Wyatt Jackson Justin Jim Phillip johns Sydney Johns David Johnson Shay Jose Martees June Arrosha Kelley

Merle Kelly Sonnay Laws Anthony Lewis Ayana Lewis Zachery Lewis Parnell Lewis Trista Lopez Jaylin Manuel Johnathan Manuel Sabrina Marrietta Savina Martinez Austin Miller Jose Montijo Melania Matani Marisol Osife Alfonso Pablo Alicia Pedro Allen Pratt Anna Ramirez Jeremy Ramirez Allisia Ramon Thomas Reyes Luvia Rios Amy Rivera **Raquel Rivers** Kontrina Salkey Jayden Smallcanyon Patricia Stewart Darnell Thomas Brittany Thompson Jesus Torres Honey Valencia O'Ryan Wilson Emil Zavala

High School Junior planning to attend GCU

Christopher Lomahguahu Gila River Indian News

An aspiring high school graduate from District 6 is ready to start college later this year.

As high school finals and graduations are just about finished, the thought of what's next in life makes for some important decisions to be made.

For Andreana "Lady" Medina the decision came quicker than most students her age.

She graduated at the age of 16 as a junior at the Chemawa Indian School in Salem Oregon on May 13. At the time of her graduation, she received two letters of acceptance from Grand Canyon University and Arizona State University, but chose to attend GCU to pursue a Bachelor's Degree in Secondary Education with an emphasis in math.

Medina's mother, Brenda Lopez said her daughter has always had a desire to seek out opportunities, which led to her choosing Chemawa Indian School.

Medina said the whole experience of going to school out of state helped her grow personally and prepared her for college

life.

"It's also a good way to make vourself independent, because you do everything on your own," she said.

Medina's grandmother, Joyce Lopez also shared a similar perspective of how her granddaughter had grown.

"She's a little more mature for her age and I've always trusted that when she puts her mind to it, things will work out," Joyce said. "It's very rewarding to see my granddaughter graduate

and go to Grand Canyon University."

Medina said the decision to attend GCU was based on her positive experience during a preparatory trip in which the school flew her back to Arizona to tour its Phoenix campus.

She said the tour gave her an idea about the school's environment by allowing prospective students to spend a night in a campus dorm.

To top it off they got to see the school's basketball team, the Antelopes, play a game at the GCU Arena.

According to her

mother and grandmother, Medina expressed an interest in becoming a teacher, because she has worked with children before at the



Photo courtesy of the Lopez family

Andreana Medina graduated from Chemawa Indian High School and will soon be a Grand Canyon University Antelope.

Komatke Boys & Girls intern. Club and the Early Education Center as a summer Workforce Investment Act

Medina said that she

Continued on Page 15

Page 10



Department of Public Works Annual Water Quality Report 2015

IS MY WATER SAFE?

This report is a snapshot of your water quality. Included are details about where your water comes from, what it contains, and how it compares to standards set by regulatory agencies. We are committed to providing you with information because informed customers are our best allies.

DO I NEED TO TAKE SPECIAL PRECAUTIONS?

Some people may be more vulnerable to contaminants in drinking water than the general population. Immuno-compromised persons such as persons with cancer undergoing chemotherapy, persons who have undergone organ transplants, people with HIV/AIDS or other immune system disorders, some elderly, and infants can be particularly at risk from infections.

These people should seek advice about drinking water from their health care provider. The Environmental Protection Agency (EPA) and Centers for Disease Control (CDC) guidelines on appropriate means to lessen the risk of infection by Cryptosporidium and other microbial contaminants are available from the Safe Water Drinking Hotline (800-426-4791).

WHY ARE THERE CONTAM DRINKIN Drinking wat may reasona at least smal

Lead

Percentile

Units: ppb-90^{tl}

inants. The presence of contaminants does not necessarily indicate that water poses a health risk. More information about contaminants and potential health effects can be obtained by calling the Environmental Protection Agency's Safe Drinking Water Hotline

(800-426-4791). The sources of drinking water (both tap

water and bottled water) include rivers lakes streams ponds reservoirs springs, and wells. As water travels over the surface of the land or through the ground, it dissolves naturally occurring minerals and, in some cases, radioactive material, and can pick up substances resulting from the presence of animals or from human activity including:

Microbial contaminants, such as viruses and bacteria, that may come from sewage treatment plants, septic systems, agricultural livestock operations, and wildlife: inorganic contaminants. such as salts and metals, which can be naturally occurring or result from urban storm water runoff industrial or domestic wastewater discharges, oil and gas production, mining, or farming; pesticides and herbicides, which may come from a variety of sources such as agriculture urban storm water runoff, and residential uses: organic chemical contaminants, including synthetic and volatile organic chemicals, which are by-products of industrial processes and petroleum production, and can also come from gas stations urban

In order to ensure that tap water is safe to drink, EPA prescribes regulations that limit the amount of certain contaminants in water provided by public water systems. Food and Drug

Administration (FDA) regulations establish limits for contaminants in bottled water which must provide the same protection for public health

WATER QUALITY TABLE

The tables in the report list all of the drinking water contaminants detected during the calendar year of this report. The presence of contaminants in the water does not necessarily indicate that the water poses a health risk. Unless otherwise noted, the data presented in this table is from testing done in the calendar year of the report. The EPA or the State requires monitoring for certain contaminants less than once per year because the concentrations of these contaminants do not change frequently.

HOW CAN I GET INVOLVED?

Please feel free to contact the number provided below for more information Your input is important to us!

For more information please contact: Department of Public Works. Chris Huang

provident of the sterna of the

nanufacturers; erosion of natural

ONTAMINAN RINKING WA nking water, incl ny reasonably be least small amoun	TER? uding bott expected nts of som	led water, to contain e contam-	can also co storm wate and radioad be naturally oil and gas ities.	r runoff, ctive con / occurri product	and se taminan ng or be ion and	ptic syste ts, which the resu mining ad	ems; Acti can perv It of Pho ctiv- 453	
Vour			System #090 ound water s				~ *	Table are Districts 1, 2 & 3.
Contaminants	MCLG	MCL	Your Water		nge High	Sample Date	Violation	Typical Source
Microbial Contami	nants:							
Total Coliform Units:	0	2 or more positive samples/ month	l positive monthly samples (highest)	N/A	N/A	2015	No	Naturally present in the environment
Fecal coliform/ E. Coli Units:	0	2 or more positive samples/ month	All Results Negative	N/A	N/A	2015	No	Human and animals waste
Inorganic Contami	nants:							
Arsenic Units: ppb	0	10	4	ND	4	2014	No	Erosion of natural deposits; runoff from orchards; glass and electronic production wastes
Barium Units: ppm	2	2	0.061	N/A	N/A	2013	No	Discharge of oil drilling wastes and from metal refineries; erosion of nature deposits
Chromium Units: ppb	100	100	3.4	N/A	N/A	2013	No	Discharge from steel and pulp mills and chrome plating; erosion of natural deposits
Fluoride Units: ppm	4	4	0.6133	0.55	0.66	2014	No	Erosion of natural deposits; water additive which promotes strong teeth; discharge from fertilizer and aluminum factories
Nitrate [reported as Nitrogen] Units: ppm	10	10	7.5	3.3	8	2015	No	Runoff and leaching from fertilizer use; leaching from septic tanks, sewage; erosion of natural deposits
Sodium Units: ppm			182.5	140	200	2013- 2014	N/A	Erosion of natural deposits; salt water intrusion
Radiological Conta	minants:							
Adjusted Alpha (Excl. Radon & U) Units: pCi/L	0	15	2.85	1.9	3.8	2011	No	Erosion of natural deposits
Uranium (combined) Units: ppb	0	30	18.6	N/A	N/A	2015	No	Erosion of natural deposits
Contaminants	MCLG	Action Level	Your Water		ber of ver A.L.	Sample Date	A.L. Exceeded	Typical Source
Lead and Copper R	tule:							
Copper Units: ppm-90 th Percentile	1.3	1.3	0.336		e over n level	2014	No	Corrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservatives
	1		1	1		1	1	Comparing of the state of the s

Unregulated Contaminants Monitoring

0

15

1.48

0 site over

action level

2014

No

Fluoride Units: ppm	4	4	0.867	0.55	1.3	2014	No	Erosion of natural deposits; water additive which promotes strong teeth; discharge from fertilizer and aluminum factories
Nitrate [reported as Nitrogen] Units: ppm	10	10	7.35	3.3	8.6	2015	No	Runoff and leaching from fertilizer use; leaching from septic tanks, sewage; erosion of natural deposits
Selenium Units: ppb	50	50	1.75	ND	3.5	2011- 2013	No	Discharge from petroleum, glass and metal refineries; erosion of natural deposits; discharge from mines and chemical manufacturers; runoff
Sodium Units: ppm			178.75	140	200	2014	N/A	Erosion of natural deposits; salt water intrusion
Radiological Conta	minants:							
Adjusted Alpha (Excl. Radon & U) Units: pCi/L	0	15	2.4	1.1	3.8	2011	No	Erosion of natural deposits
Uranium (combined) Units: ppb	0	30	13.475	N/A	18.6	2011- 2015	No	Erosion of natural deposits
Contaminants	MCLG	Action Level	Your Water	Num Sites Or	ber of ver A.L.	Sample Date	A.L. Exceeded	Typical Source
Lead and Copper R	lule:							
Copper Units: ppm-90 th Percentile	1.3	1.3	0.342		0 site over action level		No	Corrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservatives
Lead Units: ppb-90 th Percentile	0	15	1.82		0 site over action level		No	Corrosion of household water plumbing systems; discharges from industrial manufacturers; erosion of natural deposits

								Juality Table
	Your wate	r comes from	n 2 ground w Your		rces. Co nge	mmunity Sample	District serv	ed is District 5.
Contaminants	MCLG	MCL	Y our Water	Low	nge High	Date	Violation	Typical Source
Microbial Contami	nants:		viater	Lon	mgn	Dutt		
Total Coliform Units:	0	2 or more positive samples/ month	All Results Negative	N/A	N/A	2015	No	Naturally present in the environment
Fecal coliform/ E. Coli Units:	0	2 or more positive samples/ month	All Results Negative	N/A	N/A	2015	No	Human and animals waste
Inorganic Contamir	nants:							•
Arsenic Units: ppb	0	10	5.4	4.8	6	2014	No	Erosion of natural deposits; runoff from orchards; glass and electronic production wastes
Barium Units: ppm	2	2	0.0585	0.051	0.066	2011	No	Discharge of oil drilling wastes and from metal refineries; erosion of nature deposits
Chromium Units: ppb	100	100	1.5	1.1	1.9	2011	No	Discharge from steel and pulp mills and chrome plating; erosion of natural deposits
Fluoride Units: ppm	4	4	1.12	0.94	1.3	2014	No	Erosion of natural deposits; water additive which promotes strong teeth; discharge from fertilizer and aluminum factories
Selenium Units: ppb	50	50	3.5	ND	3.5	2011	No	Discharge from petroleum, glass and metal refineries; erosion of natural deposits; discharge from mines and chemical manufacturers; runoff
Nitrate [reported as Nitrogen] Units: ppm	10	10	7.2	6.5	8.6	2015	No	Runoff and leaching from fertilizer use; leaching from septic tanks, sewage; erosion of natural deposits
Sodium Units: ppm			175	160	190	2014	N/A	Erosion of natural deposits; salt water intrusion
Radiological Contai	minants:		r	1			r	
Adjusted Alpha (Excl. Radon & U) Units: pCi/L	0	15	1.95	1.1	2.8	2011	No	Erosion of natural deposits
Uranium (combined) Units: ppb	0	30	8.35	7	9.7	2011	No	Erosion of natural deposits
Contaminants	MCLG	Action Level	Your Water		ber of ver A.L.	Sample Date	A.L. Exceeded	Typical Source
Lead and Copper R	tule:							
Copper Units: ppm-90 th Percentile	1.3	1.3	0.157		e over 1 level	2014	No	Corrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservatives
Lead Units: ppb-90 th Percentile	0	15	1.89		e over 1 level	2014	No	Corrosion of household water plumbing systems; discharges from industrial manufacturers; erosion of natural deposits

The	Your wate	er comes fro		ater sou	rce whic	h served t	the Aerodyr	re Subdivision. te Industrial Park).
Contaminants	MCLG	MCL	Your		nge	Sample	Violation	Typical Source
		MeL	Water	Low	High	Date	violation	Typical Source
Microbial Contami	nants:	2	r					1
Total Coliform Units:	0	2 or more positive samples/ month	All Results Negative	N/A	N/A	2015	No	Naturally present in the environment
Fecal coliform/ E. Coli Units:	0	2 or more positive samples/ month	All Results Negative	N/A	N/A	2015	No	Human and animals waste
Disinfection By-Pro	oducts Rule:							·
Total Trihalomethanes (TTHMs) Units: ppb	N/A	80	5.2	N/A	N/A	2013	No	By-product of drinking water chlorination
Inorganic Contar	ninants:	•						·
Arsenic Units: ppb	0	10	6.2	N/A	N/A	2013	No	Erosion of natural deposits; runoff from orchards; glass and electronic production wastes
Barium Units: ppm	2	2	0.11	N/A	N/A	2013	No	Discharge of oil drilling wastes and fro metal refineries; erosion of nature deposits
Chromium Units: ppb	100	100	9	N/A	N/A	2013	No	Discharge from steel and pulp mills and chrome plating; erosion of natural deposits
Fluoride Units: ppm	4	4	0.33	N/A	N/A	2013	No	Erosion of natural deposits; water additive which promotes strong teeth; discharge from fertilizer and aluminum factories
Nitrate [reported as Nitrogen] Units: ppm	10	10	1.4	N/A	N/A	2015	No	Runoff and leaching from fertilizer use leaching from septic tanks, sewage; erosion of natural deposits
Selenium Units: ppb	50	50	5.7	N/A	N/A	2013	No	Discharge from petroleum, glass, metal refineries; erosion of natural deposits; discharge from mines and chemical manufacturers; runoff
Contaminants	MCLG	Action Level	Your Water		ber of ver A.L.	Sample Date	A.L. Exceeded	Typical Source
Lead and Copper F	Rule:	1						
Copper Units: ppm-90 th Percentile	1.3	1.3	0.09		e over 1 level	2014	No	Corrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservatives

for which the EPA has a established drinking water standards. Moni ists the EPA in determining the occurrence of these con unds and whether or no values use LA russ not estauristic uniking water standards. Monitoring assists the LFA in determining the occurrence of these compounds and whether of not lation is warranded. MCLs (Maximum Contaminant Levels) and MCLGs (Maximum Contaminant Level Goas) have not been established for all unregulated aminants. All detected UCMR3 contaminants are shown in the table below. A detection of a UCMR3 contaminant does not represent cause for concern, in itself, implications of the detection should be judged considering health effects information, which is often still under development or being refined for unregulated aminants. The full unregulated contaminant monitoring results is available upon request, please contact us for more information. regulation is w The implication

	Public Water System #090400047 Sacaton – 2015 Water Quality Table							
Your water comes from 4 ground water sources. Community Districts served are Districts 1, 2 & 3.								
Contaminants Units Results Typical Source Of Contamination								
Chromium (VI)	ppb	0.65 - 3.34	Naturally-occurring element; used in making steel and other alloys; chromium -3 or -6 forms are used for chrome plating, dyes and pigments, leather tanning, and wood preservation.					
Chlorate	ppb	ND - 59.2	Byproduct of drinking water disinfection; herbicides and chemical explosives.					
Molybdenum	ppb	1.63 - 5.11	Naturally-occurring element found in ores and present in plants, animals and bacteria; commonly used form molybdenum trioxide used as a chemical reagent.					
Strontium	ppm	0.91 - 5.13	Erosion of natural deposits.					
Vanadium	ppb	7.15 - 8.96	Erosion of natural deposits.					

								ved is District 4. & #090400092.
Contaminants	MCLG	MCL	Your Water	Ra Low	nge High	Sample Date	Violation	Typical Source
Microbial Contam	inants:	•	•					
Total Coliform Units:	0	2 or more positive samples / month	All Results Negative	N/A	N/A	2015	No	Naturally present in the environment
Fecal coliform/ E. Coli Units:	0	2 or more positive samples / month	All Results Negative	N/A	N/A	2015	No	Human and animals waste
Inorganic Contami	inants:							
Arsenic Units: ppb	0	10	4.7	ND	6	2014	No	Erosion of natural deposits; runoff from orchards; glass and electronic production wastes
Barium Units: ppm	2	2	0.06	0.051	0.066	2011- 2013	No	Discharge of oil drilling wastes and from metal refineries; erosion of nature deposits
Chromium Units: ppb	100	100	2.45	1.1	3.4	2011- 2013	No	Discharge from steel and pulp mills and chrome plating; erosion of natural deposits

Unit Description: Term Definition

ppm ppm: parts per million, or milligrams per liter (mg/L) ppb ppb: parts per billion, or microgram per liter (ug/L) positives samples positive samples/ yr.: the number of positive samples

taken that year % positive samples/month % positive

samples/month: % of samples taken monthly that were positive N/A N/A: Not Applicable ND ND: Not Detected

NR NR: Monitoring not required, but recommended

MCLG MCLG: Maximum Contaminant Level Goal: The level of a contaminant in drinking water below which there is no known or expected

risk to health. MCLGs allow for a margin of safety.

MCL MCL: Maximum Contaminant Level: The highest level of a contaminant that is allowed in drinking water. MCLs are set as close to the

MCLGs as feasible using the best available treatment technology.

TT TT: Treatment Technique: A required process intended to reduce the level of a contaminant in drinking water.

AL AL: Action Level: The concentration of a contaminant which, if exceeded, Triggers treatment or other requirements which a water system must follow.

Variances and Exemptions Variances and Exemptions: State or EPA permission not to meet an MCL or a treatment technique under certain conditions. MRDLG MRDLG: Maximum residual disinfection level goal. The level of a drinking water disinfectant below which there is no know or expected risk to health. MRDLGs do not reflect the benefits of the use of disinfectants to control microbial con-

taminants.

MRDL MRDL: Maximum residual disinfectant level. The highest level of disinfectant allowed in drinking water. There is convincing evidence that addition of a disinfectant is necessary for control of microbial contaminants. MNR MNR: Monitored Not Regulated

MPL MPL: State Assigned Maximum Permissible Level

mrem/yr mrem/yr: Millirem per year

			System #0904							
								ne Subdivision.		
The ground water source is from Public Water System #090400345 (Lone Butte Industrial Park).										
Contaminants	MCLG	MCL	Your Water	Low	nge High	Sample Date	Violation	Typical Source		
Microbial Contamin	nants	L	Water	LOW	rngn	Date	<u> </u>	Ш		
Total Coliform Units:	0	2 or more positive samples/ month	All Results Negative	N/A	N/A	2015	No	Naturally present in the environment		
Fecal coliform/ E. Coli Units:	0	2 or more positive samples/ month	All Results Negative	N/A	N/A	2015	No	Human and animals waste		
Disinfection By-Pro	ducts Rule:				<u> </u>	·				
Total Trihalomethanes (TTHMs) Units: ppb	N/A	80	5.2	N/A	N/A	2013	No	By-product of drinking water chlorination		
Inorganic Contan	ninants:									
Arsenic Units: ppb	0	10	6.2	N/A	N/A	2013	No	Erosion of natural deposits; runoff from orchards; glass and electronic productio wastes		
Barium Units: ppm	2	2	0.11	N/A	N/A	2013	No	Discharge of oil drilling wastes and from metal refineries; erosion of nature deposits		
Chromium Units: ppb	100	100	9	N/A	N/A	2013	No	Discharge from steel and pulp mills and chrome plating; erosion of natural deposits		
Fluoride Units: ppm	4	4	0.33	N/A	N/A	2013	No	Erosion of natural deposits; water additive which promotes strong teeth; discharge from fertilizer and aluminum factories		
Nitrate [reported as Nitrogen] Units: ppm	10	10	1.4	N/A	N/A	2015	No	Runoff and leaching from fertilizer use; leaching from septic tanks, sewage; erosion of natural deposits		
Selenium Units: ppb	50	50	5.7	N/A	N/A	2013	No	Discharge from petroleum, glass, metal refineries; erosion of natural deposits; discharge from mines and chemical manufacturers; runoff		
Contaminants	MCLG	Action Level	Your Water		ber of ver A.L.	Sample Date	A.L. Exceeded	Typical Source		
Lead and Copper R	ule:		,							
Copper Units: ppm-90 th Percentile	1.3	1.3	0.09		e over n level	2014	No	Corrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservatives		

Your water co			ter sources.	Commu		ricts serve		Horse Pass, Districts 6 and 7.	
Contaminants	MCLG	MCL	Your Water	Ra Low	nge High	Sample Date	Violation	Typical Source	
Microbial Contamir	ants:							I.	
Total Coliform Units:	0	2 or more positive samples / month	2 positive monthly samples (highest)	N/A	N/A	2015	Yes ¹	Naturally present in the environment	
Fecal coliform/E. Coli Units:	0	2 or more positive samples / month	2 positive monthly samples (highest)	N/A	N/A	2015	No	Human and animals waste	
Inorganic Contamir	ants:								
Arsenic Units: ppb	0	10	4.8	3.7	5.4	2015	No	Erosion of natural deposits; runoff from orchards; glass and electronic production wastes	
Barium Units: ppm	2	2	0.05	N/A	N/A	2013	No	Discharge of oil drilling wastes and from metal refineries; erosion of nature deposits	
Chromium Units: ppb	100	100	11	N/A	N/A	2013	No	Discharge from steel and pulp mills and chrome plating; erosion of natural deposits	
Fluoride Units: ppm	4	4	0.51	N/A	N/A	2015	No	Erosion of natural deposits; water additive which promotes strong teeth; discharge from fertilizer and aluminum factories	
Nitrate [reported as Nitrogen] Units: ppm	10	10	0.89	0.88	0.89	2015	No	Runoff and leaching from fertilizer use leaching from septic tanks, sewage; erosion of natural deposits	
Sodium Units: ppm			130	N/A N/A		2015	N/A	Erosion of natural deposits; salt water intrusion	
Radiological Contar	ninants:				r				
Adjusted Alpha (Excl. Radon & U) Units: pCi/L	0	15	3.5	N/A	N/A	2014	No	Erosion of natural deposits	
Uranium (combined) Units: ppb	0	30	9	N/A	N/A	2014	No	Erosion of natural deposits	
Contaminants	MCLG	Action Level	Your Water	Number of Sites Over A.L.		Sample Date	A.L. Exceeded	Typical Source	
Lead and Copper R	ule:								
Copper Units: ppm-90 th Percentile	1.3	1.3	0.167		e over 1 level	2014	No	Corrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservatives	
Lead Units: ppb-90 th Percentile	0	15	1	0 site over action level		2014	2014 No Corrosion of household of systems; discharges from manufacturers; erosion of deposits		

¹ Violations and Exceedances: More Than One Total Coliform-Positive Detected

Coliforms are bacteria that are naturally present in the environment and are used as an indicator that other potentially-harmful, bacteria may be p were found in more samples than allowed and this was a warning of potential problems.

In the beginning of July, 2015, the Community received a violation of the Federal Drinking Water Standards by having more than one positive test for total coliform bacteria and more than one positive test for fecal coliform bacteria. Subsequent required repeat testing along with daily testing indicated that our water was safe. In addition, water tested the month before and the month after this violation was tested and reported to the EPA as safe. Public Works evaluated our water treatment process and concluded that sampling error was the cause of the positive tests. We routinely monitor our water to ensure your water is safe to drink.

What should I do?

What should I do2 We pulled multiple bacteriological samples and received clean results in both late July and August to verify that your water was indeed safe and not contaminated with bacteria after we detected multiple coliform-positive in early July. We continue to monitor bacteria monthly to ensure your water is safe for drinking. You do not need to boil your water or take other corrective actions. However, some people may be more vulnerable to contaminants in drinking water than the general population. Immuno-compromised persons such as persons with cancer undergoing chemotherapy, persons who have undergone organ transplants, people with HIV/AIDS or other immune system disorders, some defry, and infants can be particularly at risk from infections. If you experience symptoms such as nausea, cramps, diarthera, and associated headaches and they persist; you may want to seek advice about drinking water from your health care providers. If a situation arise where the water is no longer safe to drink, you will be notified immediately. population.

HEALTH EFFECTS LANGUAGE Total Coliform ly present in the environment and are

which is a mineral known to cause cancer in humans at high concentrations and is linked to other health effects such as Coliforms are bacteria that are natural- skin damage and circulatory problems.

health effects of low levels of arsenic for advice from your health care provider.





Your input is needed! **INTERSTATE 11 TIER 1 ENVIRONMENTAL IMPACT STATEMENT** (NOGALES TO WICKENBURG)

PUBLIC SCOPING MEETINGS

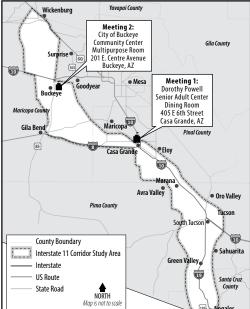
The Arizona Department of Transportation (ADOT) and the Federal Highway Administration (FHWA) invite you to attend a public scoping meeting as part of the environmental study for Interstate 11 (I-11) between Nogales and Wickenburg.

Public Scoping is a time at the beginning of the environmental study for the study team to learn from the community. As part of the scoping process, a series of public meetings will be held throughout the Corridor Study Area, including Wickenburg, Buckeye, Casa Grande, Marana, Tucson and Nogales. The public scoping meetings will provide study information, obtain community feedback on issues in the Corridor Study Area, and solicit input to form potential corridor alternatives. This public input will help ADOT and FHWA identify the selected corridor alternative and type of transportation facility.

WHAT IS I-11?

I-11 is envisioned as a continuous highcapacity transcontinental transportation corridor that has the potential to enhance movement of people and freight, and be a corridor to facilitate regional connectivity, trade, communications and technology.





YOU'RE INVITED TO PARTICIPATE: PUBLIC MEETING 1 Wednesday, June 8 | 4–6:30 p.m. Dorothy Powell Senior Adult Center–Dining Room 405 E 6th Street | Casa Grande, AZ PUBLIC MEETING 2 Wednesday, June 15 | 4–6:30 p.m. City of Buckeye Community Center Multipurpose Room 201 East Centre Avenue | Buckeye, AZ Presentation: Approximately 4:15 p.m. Following the presentation, the meeting will be held in an open house format. Study team members will be available to answer questions. The same information will be presented at each public meeting. For more information regarding the other meetings, please visit i11study.com/Arizona. In accordance with the American with Disabilities Act of 1990 (ADA) auxiliary aids/services may be provided upon request by a persor with a disability by calling 1-844-544-8049. Requests should be made as early as possible to allow for appropriate accommodations.

This document is available in Spanish online and by calling 1-844-544-8049. Este documento está disponible en español visitando nuestra página de internet o llamando al 1-844-544-8049.

FOR MORE INFORMATION: i11study.com/Arizona Project No. M5180 01P Federal Aid No. 999-M(161)S

Step

50

 \mathbb{N}

Step

ල්

28th Annual Gila River Youth Conference June 23-24, 2016 UltraStar Multi-tainment Center 16000 Maricopa Rd. Maricopa, AZ 85139



* * * * *	4	1		
	NCE REGISTRA nt clearly. Fill in a	TION FORM Il blanks. Some information is r	needed in case o	femergency
First Nan	ne:	Last Na	ame:	
Mailing A	Address:	Ci	ity:	
Stata:	Zin	GPIC District:	A go:	(12 to

State:	Zip:	GRIC District:	Age:	(13 to 21)
Contact T	elephone :() Trib	al Affiliation:	
Email:				

COMMITMENT TO PARTICIPATE

You can count on my full participation in all sessions and activities of the 2016 Gila River Youth Conference. I pledge to conduct myself in a manner that will bring only credit to the Gila River Indian to wear my ne hadge around my visible at all

used as an indicator that other potentially-harmful, bacteria may be present. Coliforms were found in more samples than allowed and this was a warning of potential problems.

Fecal coliform/E. Coli

Fecal coliforms and E. coli are bacteria whose presence indicates that the water may be contaminated with human or animal wastes

Microbes in these wastes can cause short-term effects, such as diarrhea, cramps, nausea, headaches, or other symptoms. They may pose a special health risk for infants, young children, and people with severely-compromised immune systems.

Arsenic

Some people who drink water containing arsenic in excess of the MCL over many years may experience skin damage or circulatory system problems, may have an increased risk of getting cancer. While your drinking water meets the EPA standard for arsenic, it does contain low levels of arsenic. The EPA standard balances the current understanding of arsenic's possible health effects against the costs of removing arsenic from drinking water. The EPA continues to research the

SPECIAL EDUCATION **STATEMENTS**

Additional Information for Arsenic While your drinking water meets the EPA standard for arsenic. it does contain low levels of arsenic. The EPA standard balances the current understanding of arsenic's possible health effects against the costs of removing arsenic from drinking water. The EPA continues to research the health effects of low levels of arsenic which is a mineral known to cause cancer in humans at high concentrations and is linked to other health effects such as skin damage and circulatory problems.

Additional Information for Nitrate

Nitrate in drinking water at levels above 10 ppm is a health risk for infants of less than six months of age. High nitrate levels in drinking water can cause blue baby syndrome. Nitrate levels may rise quickly for short periods of time because of rainfall or agricultural activity. If you are caring for an infant, you should ask

If present, elevated levels of lead can cause serious health problems, especially for pregnant women and young children. Lead in drinking water is primarily from materials and components associated with service lines and home plumbing. PWS system is responsible for providing high quality drinking water, but cannot control the variety of materials used in plumbing components. When your water has been sitting for several hours, you can minimize the potential for lead exposure by flushing your tap for 30 seconds to 2 minutes before using water for drinking or cooking. If you are concerned about lead in your water, you may wish to have your water tested. Information on lead in drinking water, testing methods, and steps you can take to minimize exposure is available from the Safe Drinking Water Hotline at 1-800-426-4791 or at http://www.epa. gov/your-drinking-water/basic-information-about-lead-drinkingwater.

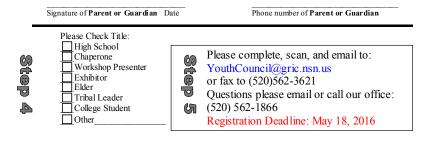
drug, tobacco, and alcohol free during the entire conference

Signature of Partici pant

MEDICAL AUTHORIZATION/ LIABILITY RELEASE/PHOTO RELEASE

Date

If the participant is a minor, this form must be signed by a parent or legal guardian. I hereby approve the participation of my son/daughter in the 2016 Gila River Youth Conference. In the event of illness or accident, I give my consent for him/her to receive medical attention. Also, I will not hold liable the Akimel accident, give my consent of minine to receive includa attention. Also, i will not note that when of 0 odham/Pee-Posh Youth Council or the Gila River Indian Community, or any of its agents, volunteers or other organizations involved in this conference. I will also be responsible for any damages to public or private property done by the above named minor during the entirety of above mentioned event. By signature below I grant permission to photograph and/or film my child for use by the Akimel O'odham/Pee-Posh Youth Council or the media for the purpose of information the public of programs provided by the Akimel O'odham/Pee-Posh Youth Council.



COMMUNITY COUNCIL ACTION SHEETS

Courtesy of the Community Council Secretary's Office • May 18, 2016

ACTION SHEET

Community Council; PO Box 2138; Sacaton, Arizona 85147; Phone (520) 562-9720; Fax (520) 562-9729

CALL TO ORDER

The Second Regular Monthly Meeting of the Community Council held Wednesday May 18, 2016, in the Community Council Chambers at the Governance Center in Sacaton, Arizona was called to order by presiding Chairman Lt. Governor Monica Antone at 9:15 a.m.

INVOCATION

Provided by Sister Martha

ROLL CALL

Sign-In Sheet Circulated

Executive Officers Present:

Lt. Governor Monica Antone

Executive Officers Absent:

Governor Stephen R. Lewis

Council Members Present:

D1- Joey Whitman, Arzie Hogg; D2-Carol Schurz; D3- Carolyn Williams, Rodney Jackson; D4- Nada Celaya (9:23), Jennifer Allison (11:30), Angelia Allison, Christopher Mendoza; D5- Brian Davis, Sr., Marlin Dixon, Robert Stone, Franklin Pablo, Sr.; D6-Albert Pablo, Sandra Nasewytewa; D7- Devin Redbird

Council Members Absent:

D6- Anthony Villareal. Sr.

APPROVAL OF AGENDA

APPROVED AS AMENDED

PRESENTATIONS/INTRODUCTIONS (LIMIT TO 5 MIN-UTES)

1. Maricopa Village Christian School Performance

Presenters: Elda Diaz & Larisa Quijano

MS. LARISA QUIJANO INTRODUCED THE STUDENTS AND THE PROGRAM. THE STUDENTS PERFORMED 4 SONGS FOR THE COUNCIL MEMBERS AND LT. GOVER-NOR ANTONE. IN ADDITION, EACH OF THE STUDENTS INTRODUCED THEMSELVES.

2. Office of Head Start- W.J. Strickland Presenter: Isaac Salcido

MR. ISAAC SALCIDO INTRODUCED MR. W.J. STRICK-LAND. MR. STRICKLAND EXPLAINED THE WORK AND PROGRESS OF THE HEAD START PROGRAM. VAR-IOUS COUNCIL MEMBERS AND LT. GOVERNOR AN-TONE EXPRESSED WORDS OF WELCOME.

REPORTS

1. Casa Blanca Community School Quarter 2 Report SY 2015-2016

Presenter: Patricia Avalos

REPORT HEARD

2. St. Peters Indian Mission School Quarter 2 Report SY 2015-2016

Presenter: Sister Martha

REPORT HEARD

3. Gila River Broadcast Corporation; Elder Interview Questions

Presenters: GRTI Board of Directors, Bruce Holdridge **REPORT HEARD**

4. 1Q2016 GRTI Update

mendation for approval, contingent upon corrections) Presenter: Barney Bigman

APPROVED

2. A Resolution Authorizing The Collection And Dissemination Of Non-Identifying Data For First Things First Gila River Indian Community Regional Needs And Assets Report for 2016 (H&SSC forwards to Council with recommendation for approval with corrections; LSC & ESC concur) Presenter: Cathy Brown

TABLED AT APPROVAL OF AGENDA

3. A Resolution Authorizing The Collection And Dissemination Of Non-Identifying Data For First Things First Gila River Indian Community Regional Needs And Assets Report for 2018 (H&SSC forwards to Council with recommendation for approval with corrections; LSC & ESC concur) Presenter: Cathy Brown

TABLED AT APPROVAL OF AGENDA

4. A Resolution Authorizing Personnel From The United States Census Department To Collect Data

For The American Community Survey Within The Gila River Indian Community (LSC forwards to

Community Council with recommendation for

approval with correct title)

Presenter: Deanna Enos

MOTION MADE AND SECOND TO TABLE

5. A Resolution Approving And Designating 7.4879 Acres, More Or Less Of Tribal Reservation Land Within District One Of The Gila River Indian Community To The Wild Horse Pass Development

Authority For The Purpose Of Designing, Constructing, Maintaining And Operating the New Blackwater Gas Station & Convenience Store As

Shown In Drawing No. SV-1 & SV-2 (NRSC forwards to EDSC with changes; EDSC forwards to

Community Council with recommendation for

approval with changes)

Presenter: Barney Bigman

APPROVED

ORDINANCES

UNFINISHED BUSINESS

1. Maricopa General Plan Review (NRSC forwards to Council for discussion and with recommendation for approval of the comments from GRIC Representatives to the City of Maricopa)

Presenter: Wally Jones

MOTION MADE AND SECOND TO APPROVE

2. Gila River Gaming Commission – Appointment of One (1) Gaming Commissioner

Presenters: Community Council

MOTION MADE AND SECOND TO APPOINT ARTHUR 8. Delegation to Cocopah May 24, 2016 FELDER

NEW BUSINESS

1. Komatke Area Drainage Master Study Finalizing the Study and Presenting Results (NRSC forwards to Council under New Business for discussion and action)

Presenter: Seaver Fields

MOTION MADE AND SECOND TO ACCEPT MOTION MADE AND SECOND TO UTILIZED THE STUDY AS A FUTURE REGULATORY TOOL FOR FUTURE CAPITAL PROJECTS AND GRANT FUNDING REQUESTS 2. License Agreement between Gila River Indian Community and Central Arizona College (NRSC forwards to Council with recommendation for approval; EDSC concurs) Presenter: Elizabeth Antone MOTION MADE AND SECOND TO APPROVE 3. GRHC-MTS Permit Regulations (H&SSC forwards to Council with recommendation for approval) Presenter: Gigi Navarro, MTS Director MOTION MADE AND SECOND TO APPROVE 4. Suicide Prevention/Awareness Training (H&SSC forwards to Council for Council Secretary to look at possible dates) Presenter: Priscilla Foote, BHS MOTION MADE AND SECOND TO SET ASIDE THE 2ND & 3RD OF JUNE 5. GRTI Local Exchange & Interstate Access Tariff Revision (EDSC forwards to Community Council with recommendation for approval) Presenters: GRTI Board Of Directors, Bruce Holdridge MOTION MADE AND SECOND TO APPROVE 6. Certification of the 2016 Community Council Election and

Special Constitution Amendments Election Results (LSC forwards to Community Council the Certification of the 2016 Community Council Election Results and the Special Constitution Amendments Election Results)

Presenter: Nadine Shelde, Shannon White

MOTION MADE AND SECOND TO CERTIFY CAROL SCHURZ

MOTION MADE AND SECOND TO CERTIFY CAROLYN WILLIAMS

MOTION MADE AND SECOND TO CERTIFY BARNEY ENOS, JR.

MOTION MADE AND SECOND TO CERTIFY ROBERT STONE

MOTION MADE AND SECOND TO CERTIFY CHARLES GOLDTOOTH

MOTION MADE AND SECOND TO CERTIFY DEVIN RED-BIRD

MOTION MADE AND SECOND TO ACCEPT THE 2016 CONSTITUTION AMENDMENTS ELECTION RESULTS;

WHEREBY THE ELECTION RESULT DID NOT MEET THE **REQUIRED 30% OF REGISTERED VOTER**

PARTICIPATION THEREBY NULLIFYING THIS ELECTION [LT. GOVERNOR ANTONE CALLED FOR A 10-MINUTE BREAK. THE MEETING RECONVENED AT 3:46 P.M.]

MOTION MADE AND SECOND TO ENTER EXECUTIVE SESSION

7. Status Report On Efforts To Implement The Five Year Water Plan (Executive Session) (G&MSC motioned to forward to Community Council In Executive Session; NRSC concurs) Presenters: Linus Everling, Jason Hauter

ITEM DISCUSSED IN EXECUTIVE SESSION

MOTION MADE AND SECOND TO EXIT EXECUTIVE SES-SION

MOTION MADE AND SECOND TO SCHEDULE A WORK SESSION ON JULY 1, 2016, 9AM, IN THE COUNCIL CHAMBERS

MINUTES

1. January 6, 2016 (Regular) MOTION MADE AND SECOND TO APPROVE 2. January 20, 2016 (Regular) MOTION MADE AND SECOND TO APPROVE

ANNOUNCEMENTS

>VISTA GRANDE HIGH SCHOOL ISSUE WAS RESOLVED >UPDATE OF HUALAPAI TRAVEL

LT. GOVERNOR MONICA ANTONE SUSPENDED THE RULES TO ADD UNDER NEW BUSINESS ITEM #8 DELE-GATION TO COCOPAH MAY 24, 2016

[ADDENDUM TO AGENDA] **NEW BUSINESS**

Presenters: Community Council MOTION MADE AND SECOND FOR ANY COUNCIL REPRESENTATIVE TO TRAVEL TO THE COCOPAH TRIBE

ADJOURNMENT

MEETING ADJOURNED AT 5:20 P.M.

* Denotes TABLED from previous meeting(s)

Presenters: GRTI Board of Directors, Bruce Holdridge REPORT HEARD

5. Human Resources Monthly Dashboard Report- February & March 2016

Presenter: Shawna Schultz

REPORT HEARD

6. American Legion Ira H. Hayes Post 84 Profit & Loss Detail Of October 2015-March 2016

Presenter: Urban Giff, Robert Amado, Tony M. Daniel **REPORT HEARD**

MOTION MADE AND SECOND TO ACCEPT THE REPORT

[LT. GOVERNOR MONICA ANTONE CALLED FOR A 60-MINUTE LUNCH BREAK. THE MEETING RECON-VENED AT 1:46 P.M.]

RESOLUTIONS

1. A Resolution Granting And Designating 6.8621 Acres Of Community Land In District Three For The Purpose Of A Road Right Of Way And Public Utility Easement To The Gila River Indian Community Department Of Transportation And The Department Of Public Works As Shown In Drawing No. 40315-0834-EA (NRSC forwards to Council with recom-

COURT DATE NOTICE

IN THE GILA RIVER INDIA COMMUNITY COURT STATE OF ARIZONA HOLLY JACKSON Plaintiff/Petitioner MARIO PABLO Defendant/Respondent. TO: MARIO PABLO CASE umber: CV-2005-0197 CIVIL SUMMONS YOU ARE HEREBY NOTIFIED, that a civil action has been filed against you in the Gila River Indian Community Court. YOU shall respond at an ANSWER/RESPONSE HEARING regarding this matter on the following date and time at the place set forth below: [X] Sacaton Community Court 721 West Seed Farm Road Sacaton, Arizona 85147 (520)562-9860 DATE: Tuesday, July 05, 2016 Time: 09:30 AM YOU may respond in writing. However, even if you do so, your presence at the Answer/Response Hearing is still required. If a written answer or response is made, it shall be filed and served before the date of the hearing, unless the time is extended by order of the Court. If you fail to appear and defend, judgment by default will be entered against you for the relief demanded in the complaint or petition. DATED this Monday, April 18, 2016

June 3, 2016 Page 13 Tribal Education partners with U of A to help language teachers

Christopher Lomahquahu Gila River Indian News

The Tribal Education Department is boosting efforts to make the O'otham language accessible to cultural teachers at early education centers and schools across the Community.

Through a partnership with the University of Arizona's American Indian Development Language Institute, TED hosted two workshops for Community members and cultural teachers at the District 2 Hashan Kehk Multipurpose Building on May 6 and 7.

The U of A offers workshops like these to other tribal communities as a means to offer "Critical training to strengthen efforts to revitalize and promote the use of indig-

enous languages across generations," according to the AILDI website mission statement.

TED Cultural Coordinator, Anthony Gray said the workshops are beneficial, because it allowed the cultural teachers at seven of the Community schools and the Head Start programs to get a hands-on approach to using new teaching tools.

The University of representatives Arizona taught a class on the Microsoft OneNote application, which is used to record the language.

"It allows you to record words and take pictures that correspond with the object or thing in O'otham," said Gray.

When the idea was first introduced to the elders from the Community, they were a little apprehensive about how it was going to be used and shared.

Once the details were explained regarding the app's true intentions, the elders were supportive of the project and some of them even joined in on the effort.

"What [we] are doing is giving people a way to document [the] language, but we are not giving [it] away. It's more or less used as a teaching tool," said Gray.

Gray anticipated that the process will become more refined as they continue to use the app.

A neat feature about the app is that users can record a short audio clip of someone fluent in the language that can be attached

to the object, word or thing being identified.

One scenario where the app may come in handy is when a cultural teacher is out in the field gathering information, they can utilize the app to document an object and forward that information to another individual to get a translation in O'otham within in minutes.

Besides using technology, teaching the O'otham language is also about using conventional methods to achieve similar goals.

The Huhugam Heritage Center was also present to demonstrate how the cultural teachers can make and use pressed plants as a teaching tool.

Gray said, "Not only do we have the plant pressings. With OneNote we can



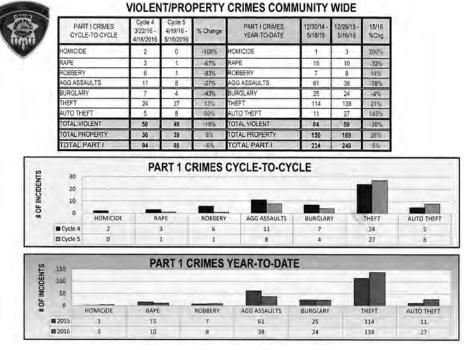
Christopher Lomahquahu/GRIN

Anthony Gray shows off the new Microsoft application OneNote, which allows for language documentation.

pull information from the app and add it to a Power-Point presentation to add to the learning experience of the kids."

Gray said the whole experience has been an opportunity to learn a few new things and that it has been rewarding working with the elders on such an important project that may benefit all Community members.

GRPD May COMPSTAT report, next meeting on June 23



Mikhail Sundust Gila River Indian News

COMPSTAT is a crime data tracking system that helps law enforcement document crimes, visualize patterns in criminal activity and see how crimes relate to one another.

The Gila River Police Department holds regular meetings to review its COMPSTAT reports. The

COMPLETED LEGISLATION

meetings are held every 28 days at the police department, usually on Thursdays at 2 p.m., and they are open for Community members who would like to sit in.

The next COMPSTAT meeting is June 23. It will report on Cycle 6, from May 17 – June 13.

COMPSTAT reports run on a 28-day cycle. Cycle 5 of 2016 spans from April 19 - May 16. The data above show statistics Community-wide for Part 1 Crimes (violent and property crimes) and Part 2 Crimes (minor crimes).

Cycle-To-Cycle compares crimes in Cycle 4 (March 22 - April 18) and Cycle 5.

Year-To-Date comparisons relate data from the beginning of the year to the end of the most recent cycle in this year and last year - i.e. January 2015 to this time last year compared to January 2016 to now

Part 2 crimes that have seen a drop compared to this time last year: simple assaults, drugs, sex offenses, and weapons.

Part 2 crimes that have seen a rise compared to this time last year: disorderly conduct, drunkenness, and vandalism.

Part 1 crimes that have seen a drop compared to this time last year: rape, robbery, aggravated assaults, and burglary.

Part 1 crimes that have seen a rise compared to this time last year: homicide, theft, and auto theft. Last year there was one homicide in the Community between January and mid-May; this year there

been conducted at the former Plymouth

have been three.

One important note not visible from the Community-wide charts and graphs is that more than half of the 138 thefts in the Community this year are concentrated around the three casinos and the Phoenix Premium Outlets. The majority of all thefts are small items like cell phones and wallets left unattended

P.O. Box 97 / 45 S. Church St.

1235 S. Akimel Lane 3 Further separate from Montana and pursuant to the Community's sovereign power to exclude nonmembers, the Community enacts this chapter to regulate certain activities occurring on tribal land within the Reservation and affirms the Community's adjudicatory authority over such certain activities occurring on tribal land within the Reservation as prescribed by Water Wheel Camp Recreational Area, Inc. v. LaRance, 642 F.3d 802 (9th Cir. 2011).

	PART 2 CRIMES COMMUNITY WIDE							
PART II CRIMES CYCLE-TO-CYCLE	Cycle 4 3/22/16 - 4/18/2016	Cycle 5 4/19/16 - 5/16/2016	% Change	PART II CRIMES YEAR-TO-DATE	12/30/14 - 5/18/15	12/29/15 - 5/16/16	15/16 %Chg	
ASSAULTS - SIMPLE	51	52	2%	ASSAULTS - SIMPLE	335	267	-20%	
DISORDERLY CONDUCT	8	14	75W	DISORDERLY CONDUCT	51	64	25%	
DRUGS	12	26	117%	DRUGS	154	101	-34%	
DRUNKENNESS	49	38	-22%	DRUNKENNESS	147	180	22%	
SEX OFFENSES	3	5	17%	SEX OFFENSES	31	25	-19%	
VANDALISM	46	47	2%	VANDALISM	194	224	15%	
WEAPONS	3	5	67%	WEAPONS	29	18	-38%	
ALL OTHER PART 2	25	38	52%	ALL OTHER PART 2	231	181	-22%	
TOTAL PART 2	197	225	14%	TOTAL PART 2	1172	1060	-10%	

PART 2 CRIMES CYCLE-TO-CYCLE # OF INCIDENTS ASSAULTS ISORDERL DRUGS DRUNKENNESS SEX OFFENSES VANDALISM WEAPONS SIMPLI CONDUCT 12 49 51 46 Cycle. PART 2 CRIMES YEAR-TO-DATE INCIDENTS 300 200 100 DF SORDERL SEX OFFENSES WEAPONS DRUNKENNESS VANDAUSM SIMPLE B 201 31 29 267 101 180 224 18 E 2016

A copy of this ordinance in its entirety is on file and available for review at all District Service Center coordinators' offices and the Community Council Secretary's office.

CHAPTER 6. WASTEWATER AND RE-CLAIMED WATER MANAGEMENT

General Provisions 15.601.

A. Purpose. The purpose of this chapter is to provide for the proper disposal and management of wastewater and septage, provide minimum performance standards and water quality limits for wastewater treatment, and provide safe utilization of reclaimed water, which is a valuable resource. This chapter is also designed to prevent and minimize environmental degradation and contamination of surface water and groundwater; and protect the health, safety, and welfare of the members, nonmembers, residents, and employees of the Gila River Indian Community. This chapter is designed to achieve these purposes through establishing standards, regulations, and permits.

B. Authority

1. The Community enacts this chapter under its inherent civil legislative, adjudicative and regulatory authority and pursuant to the express delegation of authority by Congress under the Indian Reorganization Act, 25 U.S.C. § 461 et seq., which provides the Community authority to organize, adopt the Constitution and Bylaws of the Gila River Indian Community (March 17, 1960) and to enact laws and ordinances governing conduct within the exterior boundaries of the Reserva-

tion, 25 U.S.C. § 476.

2.The Community enacts this chapter to regulate certain activities within the Reservation as prescribed by Montana v. United States, 450 U.S. 544 (1981). The Community finds that persons engaged in conduct or activities within the exterior boundaries of the Reservation pursuant to a commercial dealing, lease agreement, contract, permit, or other arrangement or activity have voluntarily and explicitly agreed to the jurisdiction of the Community and are subject to regulation under the laws, ordinances and regulations of the Community. The Community finds that the activities regulated under this chapter, if left unregulated, pose an imminent threat to the political integrity, economic security, health, welfare and environment of the Community.

4. The authority to manage and regulate wastewater within the Reservation inherently lies within the retained sovereign power of the Community.

C. Scope.

ANNOUNCEMENT

Public Meeting and Request for Public Comments

Public Meeting - The GRIC Department of Environmental Quality invites you to attend a public meeting regarding the proposed environmental clean-up remedies for the former Plymouth Tube Site. When: Tuesday, June 14, 2016 Time: 1:00 pm to 6:00 pm (open house format, come at your convenience) Where: Lone Butte Development Administration Building

o20-796-1033 or 480-899-5280

Purpose: Provide the Community the opportunity to ask questions and provide comments regarding the proposed environmental cleanup.

Background - In 2000, the Gila River Indian Community Department of Environmental Quality (DEQ) discovered trichloroethylene (TCE) and other volatile organic compounds (VOCs) in one of its groundwater monitoring wells near I-10 and Wild Horse Pass Boulevard in District 4. Between 2000 and 2005, the DEQ installed multiple groundwater quality monitoring wells throughout the project area to further define the groundwater contamination and to determine the location of the contamination source. In 2006 a source of contamination was detected at the former Plymouth Tube industrial facility. In 2007 a joint Gila River/U.S. Environmental Protection Agency management team was created to oversee all project investigations and cleanup activities. Since 2007, Plymouth Tube has been conducting an extensive environmental investigation. While conducting the investigation they have also conducted some preliminary remedial measures which have removed approximately 3,260 pounds of VOCs. Indoor air modeling and sampling has also

In 2015, Plymouth Tube completed a "Corrective Measures Study Report" which documents the proposed project cleanup process. Plymouth Tube is proposing to conduct additional remediation of groundwater using In-Situ Chemical Oxidation (ISCO). After the ISCO treatment is complete, it is proposed the project will undergo Monitored Natural Attenuation. As necessary, Plymouth Tube will also continue with soil vapor extraction Due to the chemical properties of TCE and the impractibility to remove all residual TCE contamination at the site, small amounts of TCE will likely remain in the environment for many years. Therefore, the EPA and DEQ will continue to monitor the site for many years into the future. Public Comment Period - A copy of the proposed remedies is provided in the "Corrective Measures Study Report" which is available for review at the District 4 Service Center and on the DEQ website, www.gricdeq.org. The public comment period for this report will end on July 15, 2016. To comment, please write or email:

For questions please contact: Gila River Indian Community Department of Environmental Quality Attn: Glenn Stark

Sacaton, Arizona 8514 Phone: (520) 562-2234

NOTICE OF ENVIRONMENTAL ASSESSMENT

TEMPORARY CONSTRUCTION EASE-MENT ALONG SR87

The Natural Resource Standing Committee (NRSC) will be considering the Environmental Assessment Form from the Arizona Department of Transportation regarding a temporary construction easement along State Road 87 at the Gila River Bridge at their regular meeting on JULY 12, 2016 AT 9 a.m., located in Conference Room B of the Community Council Secretary's Office. A copy of the Environmental Assessment Form its entirety is available for review at all District Service Centers and the Community Council Secretary's Office.

If you are interested in providing comments to the Environmental Assessment Form, Please attend the scheduled NRSC meeting. You may also contact your Council representative, and/or the NRSC Chairperson at (520) 562-9720. Written comments may be emailed to Casaundra Wallace at casaundra.wallace @gric.nsn.us or mailed to Office of the General Counsel, P.O. Box 97, Sacaton, AZ 85147 Attn: Casaundra Wallace.



For more information, please visit **GRHC.ORG/VLJArt**

IMPORTANT PATIENT INFORMATION

Gila River

BLOOD-SUCKING TICK MAY PASS ALONG POTENTIALLY FATAL DISEASES **ROCKY MOUNTAIN SPOTTED FEVER**

Rocky Mountain Spotted Fever is a tick-borne disease caused by the bacterium Rickettsia rickettsii. Potentially fatal in humans, it is transmitted by the bite of infected tick. In the United States, these include the American dog tick, Rocky Mountain wood tick, and brown dog tick. The blood-sucking tick, commonly found in wooded environments, may pass along potentially fatal diseases to humans and dogs.

Typical Symptoms Include:

- · Fever, headache, abdominal pain, vomiting, and muscle pain.
- · A rash may or may not develop in the first few days.

Treatment may include:

Doxycycline, an antibiotic, is the first line of treatment for adults and children of all ages.

If you think you have been bitten by a tick, CALL your health care provider.

CONFIRMED CASES OF MEASLES IN AZ INCREASING **MEASLES IS AN EXTREMELY CONTAGIOUS DISEASE!**

(According to ADHS and Maricopa and Pinal County Public Health Services)

Typical Symptoms Include:

- Fever (101F degrees or higher), red and watery eyes, cough, and a runny nose.
- · After a few days, a raised, red, and blotchy rash that starts at the hairline and spreads down the body may appear.
- Symptoms can begin up to 21 days after being exposed to an infected person.
- A person is infectious as soon as symptoms appear and up to four days after the rash goes away.

Exposed to measles or not vaccinated? CALL BEFORE arriving to the health care facility: • To eliminate the possible spread of measles.

• To receive special instructions about how and when to visit the health care facility.

Measles can be prevented:

- · By vaccine (2 MMR Measles, Mumps, and Rubella vaccines).
- · If you have had measles previously.
- · If you were born before 1957 and received 1 MMR vaccine.

To review a list of dates, times, and locations visited by an infectious person, visit stopthespreadAZ.com.

ELDER'S CIRCLE GRIC **Elder's Meeting** June 8, 2016, 9:00 am **D7 Service Center GRHC** Topics: BHS -Suicide Prevention; HHKMH Front Entrance Closure

For more information, contact Marcy Hamblin Infection Prevention Specialist (520) 562-3321 ext. 1556.

Infection Prevention Specialist (520) 562-3321 ext. 1556.





2016 Summer Family Health Event

"Bringing Wellness to You in Your Community" Child and Adult Immunizations -Well Child Exams - Labs - Sports Physicals - Blood Sugar Checks - Blood Pressure Checks - Cancer Screenings **Diabetes Education Tuesdays and Thursdays** 10:00 a.m. - 2:00 p.m.

District 7	June 2	
District 6	June 7	June 9
District 5	June 14	June 16
District 4	June 21	June 23
District 3	June 28	June 30

For more information, please contact Robin Henry, FNP Community Outreach Mobile Unit (520) 610-2379

Gila River Indian Community Crisis Line 1-800-259-3449

/GilaRiverHealthCare /Gilariverhealth in /Gilariverhealthcare





Photo courtesy of the Lopez familv Andreana Medina.

GCU from page 9

would like to go back to Chemawa Indian School to teach and help educate the younger generations of Native students.

She said being back in Arizona close to her family is a wonderful feeling, because now she can see them more often.

Brenda said the family is very thankful for the Community's financial support, which made the family's trip to see Medina graduate, possible.

Medina said having her family at the graduation was a special opportunity for them to get a peek at what life has been like for her while attending school in Oregon.

Ottawa Univ. student graduates with honors

Mikhail Sundust Gila River Indian News

This time of year, a lot tian perspective. of GRIC students are graduating with high honors. Among them is Briana Drury, a Community member who graduated Cum Laude from Ottawa University on May 7.

ties, Drury is part Choctaw, research technician," she Hopi, and Pee Posh. Her mother is Andrea Walterscheid from Maricopa Village. Briana is the first in her immediate family to graduate college.

tawa University, in part, ence is a stepping-stone to because they offered her a scholarship and a position technician she is gaining on the softball team.

man at the university," she doing lab work, vitals, and said. "I grew up playing the EKGs. game and I really wanted to play it as far as I possibly could."

She was also very involved in a number of school, Drury enjoys spendschool clubs such as the ing time with her 2-year-Biology Club, the Whole old daughter and remaining Earth Club, and the Braving close with her family in Discipleship church camp, which brings high school

students to the university for a weekend to teach them about college with a Chris-

Drury graduated from Ottawa University in Ottawa, Kans. with a 3.68 GPA and a degree in exercise science.

"Now that I graduated I just took a position in Among other nationali- Lenexa, Kans. as a clinical said. "I plan on doing that for a year and then applying to graduate school to be an occupational therapist."

Occupational therapy requires a doctorate degree Drury, 22, chose Ot- and a degree in exercise scithat. As a clinical research necessary, valuable experi-"I was a second base- ence working with patients,

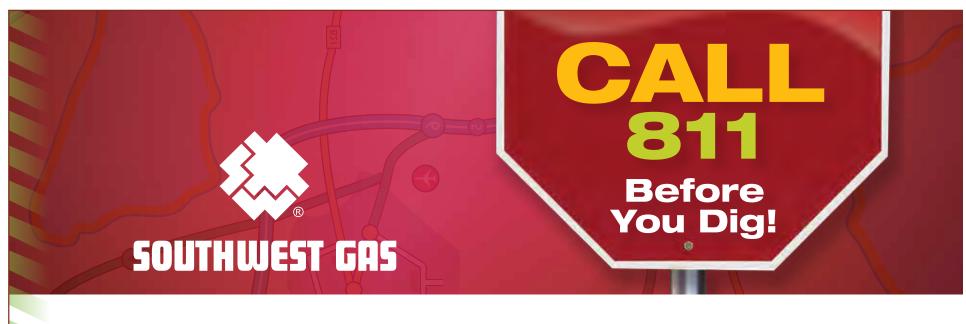
> Drury enjoys coaching and helping others to live well.

Now that she is out of Wichita.



Page 15

Briana Drury graduated from Ottawa University in Ottawa, Kans. with a 3.68 GPA.



One simple call to 811 gets underground utility-owned lines marked for FREE.

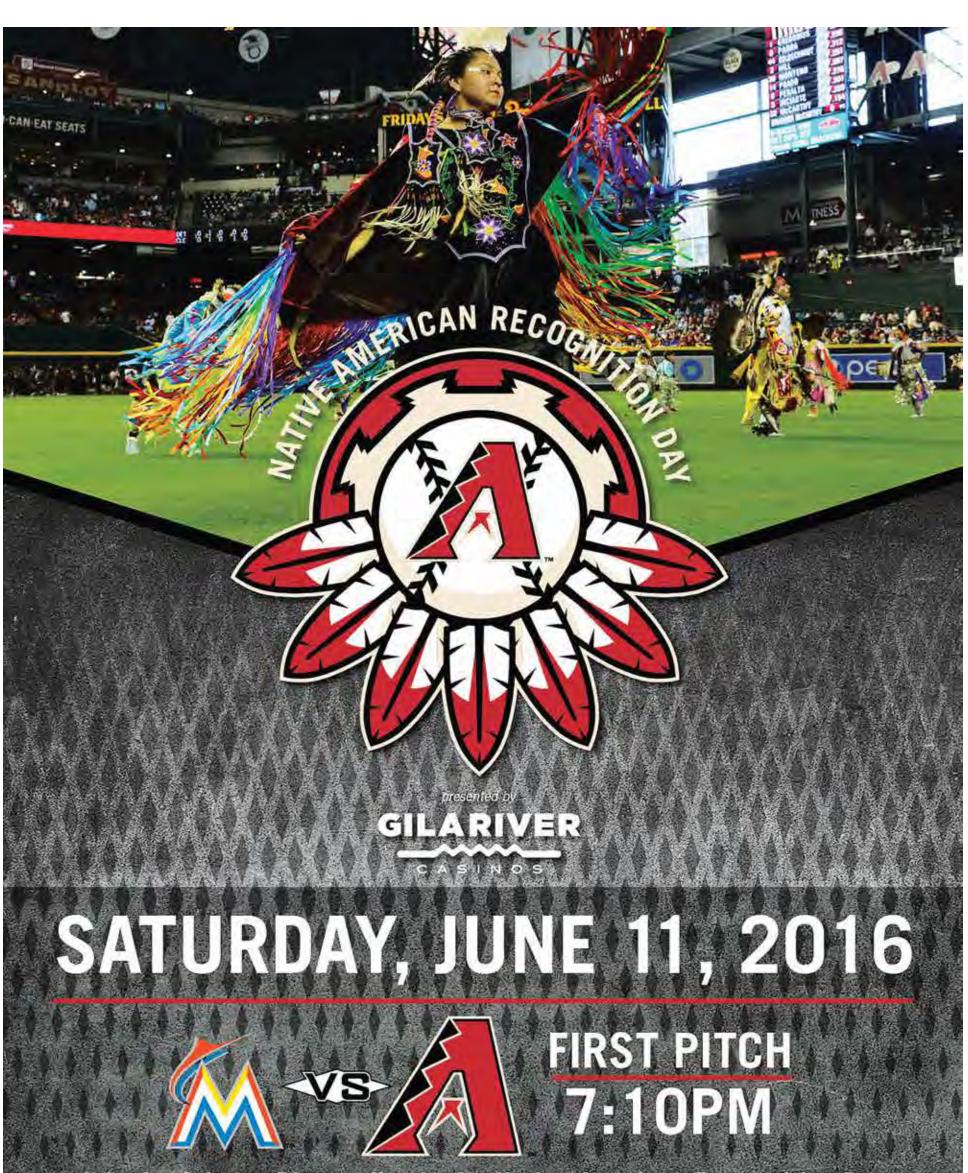
Whether you're a homeowner or professional excavator, every digging job requires a call – even small projects – so be sure to:

- Call 811 at least two days before starting any digging project
- Wait for the site to be marked
- Respect the marks
- Dig with care

Not calling can be life threatening and costly. You can harm yourself or others, disrupt natural gas service to an entire neighborhood, and potentially be responsible for injuries, repair costs, and criminal penalties.

Natural gas lines can be buried anywhere. If you ever suspect a natural gas leak, call **911** and Southwest Gas at 1-877-860-6020 immediately, whether you're our customer or not.

For more information about natural gas pipeline safety, visit **swgas.com/safety** or call **1-877-860-6020**.



oin the Arizona Diamondhacks for Native American Recognition Day

presented by Gila River Casinos. Enjoy entertainment throughout the game. Festivities begin at 5:10PM and include Native American drum groups, dancers, vocalists, royalty, and more.

GILARIVER

GAMING ENTERPRISES, INC.

WinGilaRiver.com • 800-WIN-GILA • Gila River Gaming Enterprises, Inc.

Owned and operated by the Gila River Indian Community