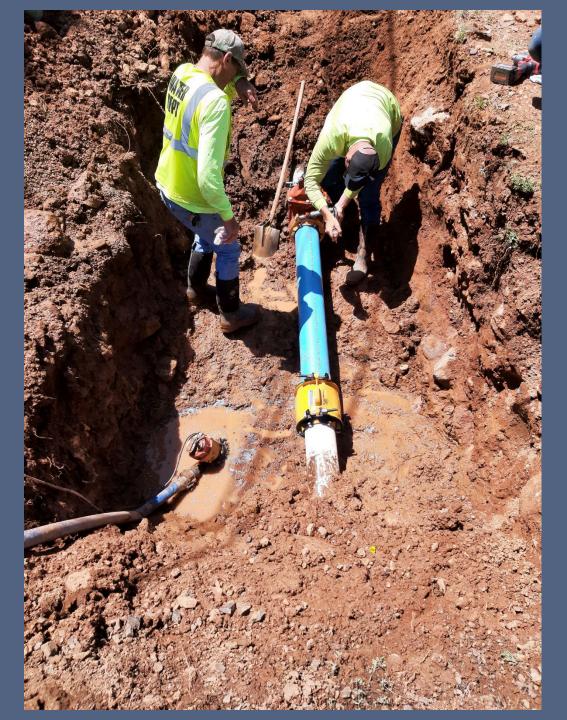
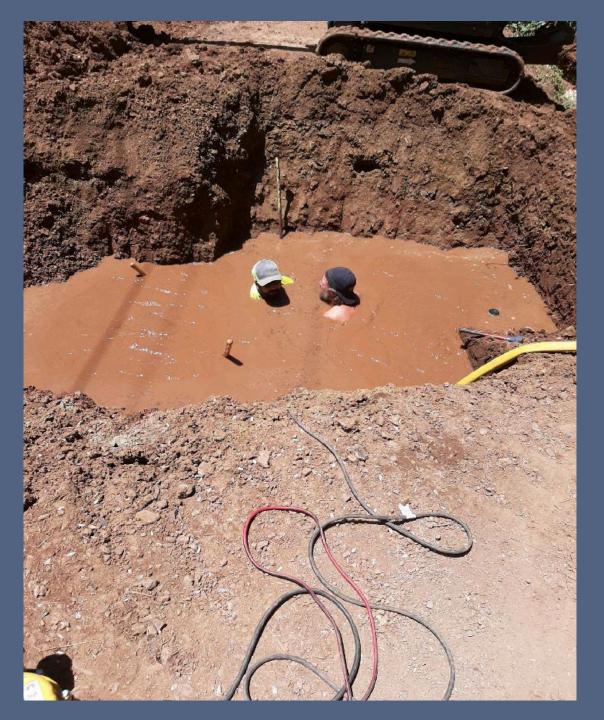




- Water loss: March lost and unaccounted for water was 39% based on the numbers reported. Well production is at 35% of capacity.
- The SV-1 boosters are scheduled to be replaced soon, which will give us more utilization of the well on this site, so between this and two more wells planned to come online, we stand to gain 62 GPM available this summer over last summer.
- This extra GPM has already been accounted for in the Sunrise Engineering Technical Memo and will not come off of the 177 GPM needed to break even.

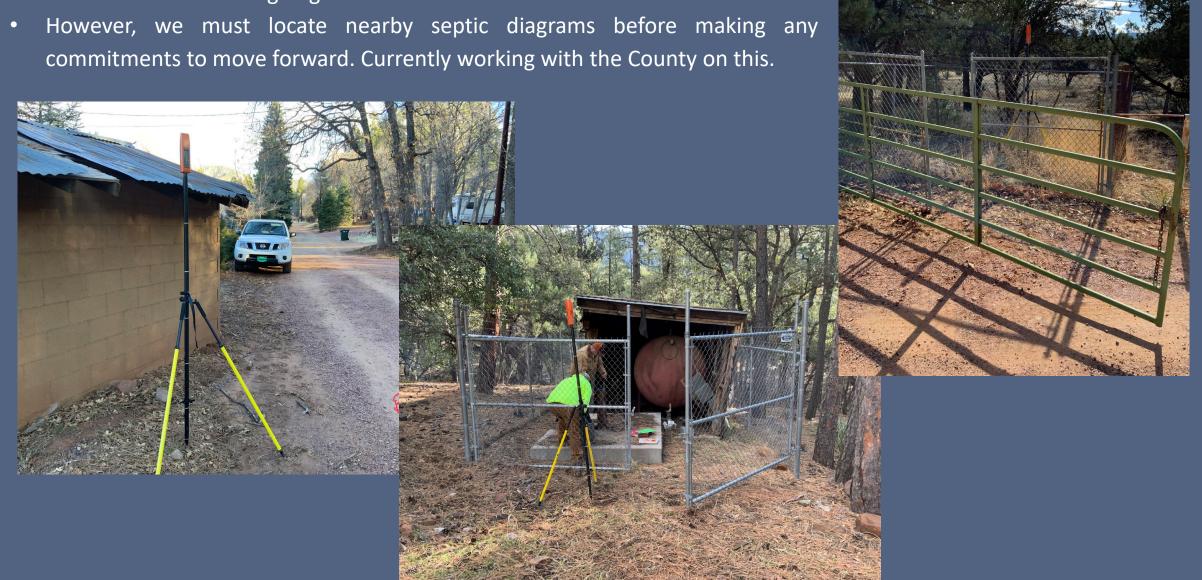


- We are focusing on getting more valves dropped-in to avoid live leak repairs. This will also lessen the size of the outage areas.
- During The last month 386 man-hours were dedicated to leak repairs.
- 33 leak reports were logged, all were responded to within 30 minutes with the rare exception of when we have all hands-on-deck in the middle of a major repair.
- Regarding public comments that we should "double our efforts to find leaks", our crews have always been running at 110% effort level and doing an extraordinary job locating and repairing leaks.
- As of 4/27/22 at 12:08 pm we have two leaks open that are being investigated. This is subject to change hourly.



- Regarding public comments about "running an efficiency study like those used in factory settings", operating a community water system does have a few things that can be labeled "repeated everyday operational tasks" like in a factory setting. However, this particular community water system is very fluid, one can have a truck loaded and ready for a "pump maintenance run" and before he leaves the yard he'll get two calls for leaks.
- Resiliency may be a better term to use for a measuring tool for a study, and our crew has an exceptional ability to adapt to an everchanging work environment.
- Speaking of "live leak" repairs; the picture to the left shows the dedication our crew has in getting things done no matter what the circumstance (sliding on a repair clamp in four plus feet of water).

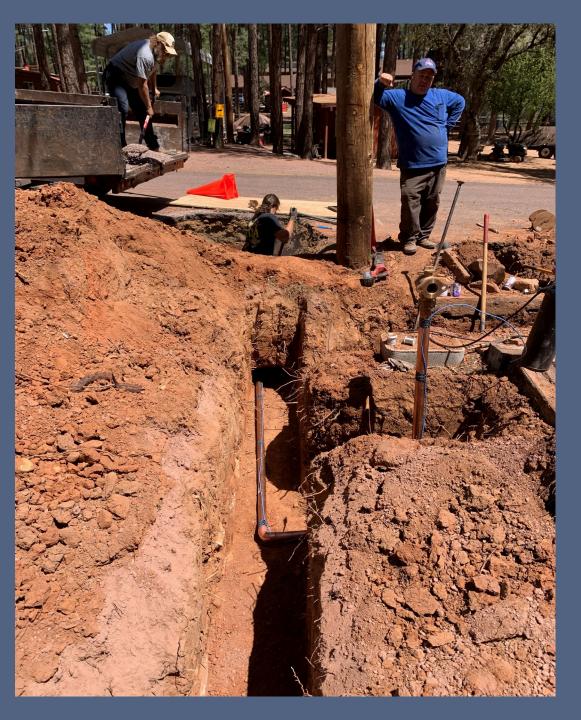
• We have cross checked our available "old wells" list with other available lists and have come up with an additional ten wells to investigate. Test pumping and evaluations are ongoing.



• Staff has made last-minute changes to the drought preparedness plan, and we are ready to to finalize it.

	Increasing Dr	ought Severity		
Water Alert 1	Water Warning: 2	Water Crisis: 3	Water Emergency: 4	
Stage 1 Trigger:	Stage 2 Trigger:	Stage 3 Trigger:	Stage 4 Trigger:	
The Districts water storage or well production has been maintaining 90%- 100% of supply, or is expected to do so for the next 7 days.	The Districts water storage or well production has been maintaining 70%- 89% of supply for 72 hours, or is expected to do so for the next 7 days.	The Districts water storage or well production has decreased to 60%-69% of supply for 48 hours, or is expected to do so within the next 7 days.	The Districts water storage or well production has decreased to 0%-59% of supply for 24 hours, or is expected to do so within the next 7 days.	
Restrictions: The measures in Stage 1 will be voluntary. The District will request customers to voluntarily reduce water consumption by 10% per household, and to limit water use by implementing the following measures:	Restrictions: Measures in stage 1 will go into effect, and will no longer be voluntary. The District will request all water usage to be reduced by 15% for each household. In addition to Stage 1 measures, the following will be implemented:	Restrictions: Measures in Stage 2 will carry over, with some being restricted or prohibited. The District will request all water usage to be reduced by 25% for each household. In addition to Stage 2 measures, the following will be implemented:	Restrictions: Measures in Stage 3 will carry over, with most being restricted or prohibited. The District will request all water usage to be reduced to 50% for each household. In addition to Stage 3 measures, the following will be implemented:	
Limit outdoor watering and irrigation to 6pm-6am with the exemption of livestock	Limit outdoor watering and irrigation to every other day following the odd/even address method with the exemption of livestock	Outdoor watering and irrigation is prohibited on Mondays to allow systems to regenerate with the exception of livestock	Outdoor watering and irrigation will be prohibited on Mondays, Wednesdays, Fridays, and Sundays to allow systems to regenerate with the exception of livestock	
Limit washing of sidewalks, driveways, and parking lots for dust control	Water use for dust control is prohibited on weekdays except to protect public health	Water use for dust control is prohibited except to protect public health	Water used for construction is prohibited unless approved by the District	
Limit use of outdoor misting systems, customers are encouraged to install artificial turf and xeriscape only	All customers are encouraged to walt until Stage 2 has been lifted before installing new misting systems	Use of water misting systems are prohibited	Customers are encouraged to not use water outdoors except for watering livestock	
Backwash swimming pools, wading pools, hot tub and Jacuzzi type pools, ponds, etc. to landscaping to water and irrigate	Filling swimming pools, wading pools, hot tub and Jacuzzi type pools are prohibited on weekends unless required to maintain structural integrity, proper operation and maintainence, and/or to alleviate an	Filling swimming pools, wading pools, hot tub and Jacuzzi type pools are prohibited unless specifically required to maintain structural Integrity, proper operation and maintainence, and/or to alleviate an issue that poses a public	r drained, it's required they be backwashed into landscaping and not cited ditches or streets. Customers are highly encouraged to implement water saving methods in their homes. For example: shorten shower times using the "military."	
Limit vehicle washing, or use recycled water such as grey water	Vehicle washing is prohibited and customers are encouraged to use automatic car washes	Airbnbs, VRBOx, hotels, and any other of the sort are required to implement water conservation measures by encouraging patrons to reuse lines and towes. District also recommends handing out water conservation measure pamphiets to patrons or hang conservation measures at an easily accessible location on property		
Limit use of any other outdoor water consuming activities	Customers are encouraged to have back up storage of fresh water on hand	Restaurants should only serve water upon request	Customers are requested to have back up storage of fresh water on hand	
Customers are encouraged to Install water efficient toilets and flutures to conserve water				
Customers are encouraged to harvest rainwater for outdoor uses and any watering		Water service may be halted intermittenly within sections of the service area to allow systems to regenerate	Water service may be halted intermittenly within sections of the service area to allow systems to regenerate	
		Drought surcharge and/or high usage fees may be implemented, or high usage customers may risk disconnection	usage fees may be implemented, or high usage customers may risk disconnection	
Notice Requirement: The Obstrict will notify customers of drought conditions (include in water bills, post in public places) Such notice shall notify the customers of the general nature of the problem and the need to conserve water.	Notice Requirement: The District will notify customers of drought conditions (include in water bills, post in public places) Such notice shall notify the customers of the general nature of the problem and the need to conserve water.	Notice Requirement: The District will notify customers of drought conditions (include in water bills, post in public places, and email) Such notice shall notify the customers of the general nature of the problem and the need to conserve water.	notify customers of drought conditions (include in water bills,	



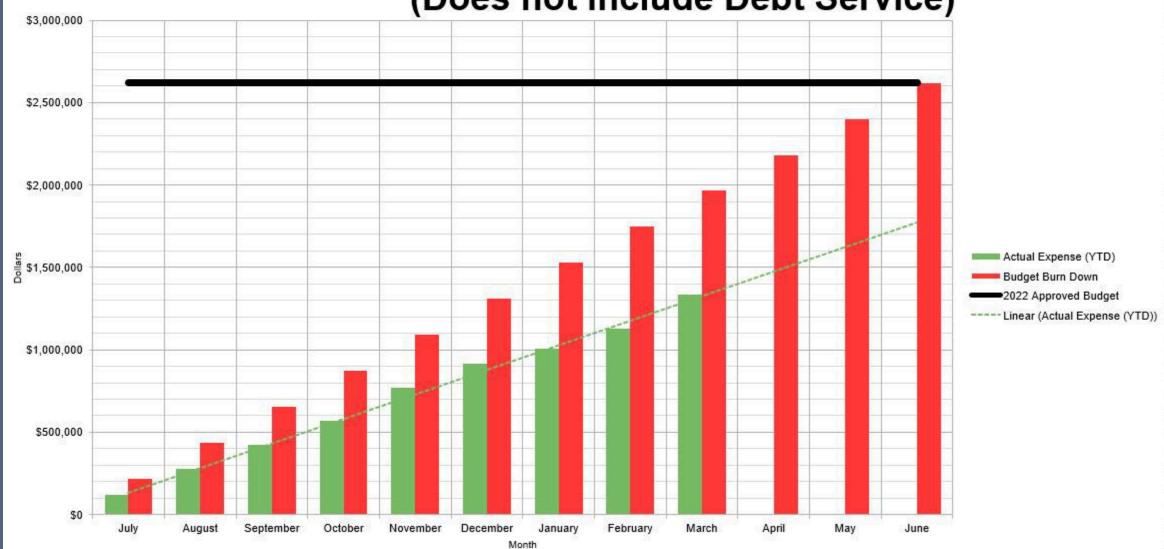


To the left is the status of the Ponderosa interconnect. It should be completed this week. However, it will not be activated until after the moratorium is lifted.

Below is a picture of the Pine Creek 2 project that started this week and should be wrapped up by June 2022.



2022 PSWID Operations Budget Burn (Does not include Debt Service)





Customer Purchase Agreement

Account Manager: Greg Smith

Customer #: 2522231

DBS Agreement #: Date: 4/28/2022

Customer Name: PINE-STRAWBERRY WATERIMPROVEMENT DISTRICT Contact: DAVID DICKINSON

Contact Phone: 928-476-4222

PO #:

Address: PO BOX 134 City\State\ZIP: PINE 85544

Phone: 928-476-4222

Invoicing Customer: PINE-STRAWBERRY WATER - 2522231G

Terms: Check paid In Advance

Special Payment Instructions: For Wire Instructions call Empire Credit Dept. at 480.633.4523

Please include the following information with your payment or wire: Invoicing Customer:PINE-STRAWBERRY WATER

Customer Number: 2522231

Agreement Number: Serial Number(s): .

Delivery Location:

Delivery Address:

Delivery Zip Code:

F.O.B: EMPIRE

City\State: PINE, AZ Cust. Required Delivery Date: 7/29/2022

Job Site Location: SHOW LOW, AZ

Bond #:

Freight: The freight will be provided by a Common Carrier and paid for by: Empire Common

IF APPLICABLE: Cat Certified Used meets hour and age limits, inspection, remaining or min warranty specific by Model. A Basic CVA for 2 YR or 1,000 hour, Filter Kits will be delivered on time through scheduling and notification.

Equipment							
Serial Number	Year	Model	ID#	Inv	Make	Description	Sell Price
	2022	420-07	E178195		CATERPILLAR	BACKHOE LOADER, DELUXE CAB, 4X4, E- STICK, COUPLER, 12", 18", 24" BUCKETS, 22" WHEEL, B8S HAMMER	\$149,198.00
						5 YEAR/2500 HOUR PT PLUS HYD	
						12 Months Of Travel Time And Mileage	
		B4500			ARROW	BUCKET FORKS (INSTALLED)	\$1,975.00
						Standard Manufacture's Warranty	
Notes							
OMNIA PURCHA	SING CO	NTRACT #161	534				
						Sub Total:	\$151,173.00
	State/County Sales Tax (Navajo County 6.43%): \$9,72						\$9,720.42
						City Sales Tax (Mesa 2.00%):	\$3,023.46
						Balance Due:	\$163,916.88

- Last Item: discuss and take possible action regarding purchasing a Cat backhoe not to exceed \$165,000
- Quote on the left includes the 30% Government discount.

