BLACK CANYON CITY WATER June 21,2025 to July 18,2025

Presented to the BOARD = = = = = = = = = = = = = = = = = = =	WORK ORDERS Total: 52 comp stalled/Removed r/replacement Line Break/Leak, Repaistem Repair & Site Mairead only ions	= = = = = = = = = = = = = = = = = = =	Meeting = = = = = = = =
Detail of work orders:		_	
Turn On (4)	Turn on Turn on Turn on nstalled Backflow	AC#124 AC#152 AC#153 AC#136	WO#9123 WO#9121
Turn Off (2) 33415 OBC Hwy 34231 S valley Dr	Off (stand by) Off (pair work)	AC#772 AC#542	WO#9139 WO#9131
New Meters/Service Installed	(0)		
Meter/Valve/Box Repair/Replace 19040 Saguaro	e ment (1) Replace meter box	AC#774	wo#9172
Main or Service Break/Leak, R 19280 E Cactus Way 19450 E Cactus Way 32011 S Maggie Mine Cactus way and Incline Palm Lane 33370 S Ridgeway 35332 S River Ridge 18795 E Kings way	Repair (8) Leak on service line Leak on Service line Leak on service line Leak on main line Leak on main line Main Line leak Leak in Road Leak at meter	AC#486 AC#2071 AC#810 AC#610 AC#393	WO#9146 WO#9141 WO#9128 WO#9136
Well/Booster Pump/System Repar GOA Well site Oasis Well Site Big John Well Site GOA Well Site Big John Well Site Oasis Well Site Oasis Well Site Big John Well Site Big John Well Site		ction g oke fitting lve Change out p	WO#9158 WO#9157 WO#9154 WO#9143 WO#9142 WO#9174 WO#9173 WO#9134 WO#9133
Meter Re-reads/Final Total (8 Re-read: 34705 S Mesquite 19169 E Saguaro	Re-read (ok) Re-read (ok)		0#9152 0#9149

	19040 E Saguaro 34576 S Albins St 33850 Mud Springs	Re-read (ok) Re-Read (ok) Re-read (Ok)	AC#774 AC#32 AC#3001	WO#9148 WO#182 WO#175
Final	reads: (3) 34600 S Roadrunner 34381 S Vladimar 18756 E Mechling	Final Final Final	AC#370 AC#22 AC#176	WO#184 WO#181 WO#553
Water	Pressure/Condition(s) 19305 Incline Rd 19395 E Cactus Cove 33400 S Ridgeway 19269 E Scenic Loop	(4) Low Pressure Low Pressure No Water No Water	AC#714 AC#320 AC#381 AC#711	WO#9144 WO#9125 WO#9124 WO#9122
1 2 3 3 3 3 1 1 1	mer Service/Other (15) L9300 E Cactus Cove 34323 S Bertha 20453 E Garnet Church and Phyllis 34433 S Bertha L9450 E Cactus Way 34575 S Bertha 34263 S Bertha 34263 S Bertha 34263 S Bertha B4263 Cactus Cove L9375 E Cactus Cove L9375 E Cactus Cove L9450 Cactus Cove L9450 E Indian Hills L9040 E Saguaro L9395 E Cactus Cove	Billing Issues Needs new meter New service info Flush Hydrant Bees in meter box Site clean up Muddy water Muddy water Check for leak Leak Investigation Wants Water line moved Customer leak Customer Leak Pressure Issues (ok) Cloudy Water	AC#594 AC#194 AC#3075 AC#118 AC#156 AC#526 AC#177 AC#742 AC#326 AC#774 AC#320 AC#100	WO#594 WO#169 WO#9151 WO#9140 WO#9138 WO#912 WO#9126 WO#183 WO#292 WO#9129 WO#9168 WO#9167 WO#9153 WO#9153
	Blue Stakes: 58	Pink Slips:	68 Shut off	26

ITEM #2

Water Samples

Total Coliform Monthly – Two Samples

Date Sampled	Sample Site	Results	EPA Limits
07/15/2025	RTCR 001	Absent	Absent
	RTCR 002	Absent	
6/03/2025	RTCR 005	Absent	Absent
	RTCR 006	Absent	
5/7/2024	RTCR 003	Absent	Absent
	RTCR 004	Absent	

Arsenic Quarterly Samples

Date sampled	Big John	Oasis	GOA	EPA Limits
4/8/2025	9.2 ug/l	4.7 ug/l	2.1 ug/l	10.0
2/18/2025	8.4 ug/l	6.8 ug/l	1.4 ug/l	
10/14/2024	7.0 ug/l	6.3 ug/l	10 ug/l Ave 3.7ug/l	
9/3/2024	5.5 ug/l	5.3 ug/1	2.4 ug/l	
4/23/2024	6.3 ug/l	3.5 ug/1	< 10.00	
02/27/2024	6.5 ug/l	3.6 ug/l	1.3 ug/l	

Nitrate Quarterly Samples

Date Sampled	Big John	EPA Limits
6/03/2025	1.70	10
3/11/2025	1.73	
11/20/2024	1.75	

Annual Samples

Date Sampled	Sample Site	Results	EPA Limits
4/26/2024	Big John	PFOA <4	PFOA 4
		PFOS <4	PFOS 4
		PFBS/PFNA <1.8	PFBS/PFNA 1
4/26/2024	Oasis	PFOA <4	PFOA 4
		PFOS <4	PFOS 4
		PFBS/PFNA <1.8	PFBS/PFNA 1
4/26/2024	GOA	PFOA <4	PFOA 4
		PFOS <4	PFOS 4
		PFBS/PFNA <1.8	PFBS/PFNA 1
7/24/2024	Cholla	TTHM 0.0054	0.080 mg/l
, , ,		HAA5 0.0014	0.060 mg/l
7/24/2024	Нарру Jack	TTHM 0.0353	0.080 mg/1
		HAA5 0.0048	0.060 mg/1
9/24/2024	10 Site Lead and Copper	Highest	
		Copper 0.18	1.3 mg/l
	Annual Sampling	Lead 0.005	0.015 mg/l

ITEM #3 WELL STATS

Date	ВЈ	ohn 1	Oas	sis 1	0as		GC)A 2	GOA	4 3
	WL	DRW	WL	DRW	WL	DRW	WL	DRW	WL	DWR
T 1 16	221511	20111	251711	26112	D	0.0011		4011111	221011	201411
July 16	33'5"	38'1'	35'7"	36'1"	Recovery	Off line		42'11"	33'8"	38'4"
					Issues					
July 9	32'7"	37'7"	ND	36'2	Recovery	Off line	39.0	54"	39'1"	
					Issue					
July 1	33'1"	38'1"	ND	36'3"	Recovery	Off line	32'9"		33'4"	
					Issue					
June 25	32'6"	37'1"	34'	36'4"	34'6"	51'1"	33'	52'	32	107"
June 10	31'8"	36'2"	34'1"	35'3"	34'7"	51'1"	30'9"	40'1"	31'6"	32'3"
May 28	31'8"	36'6"	34'7"	34'10"	34'7"		31'7"	51'10"	31'10"	34'1"
May 1	30"		33'11	34'2"	33'9"		30'11"	39'1"	31'5"	32'1"
April 17	30'2'	35'6"	35'4"	35'7"			29'9"	35'7"	30'5"	30'8"
April 1	29'3'	32'4'					29'9'	34'6"	30'4"	30'7"
March 23	28'10"	31'8"					29'4"	34'2"	30'	30'3"
March 4	26'7"	31'2"	33'2'	33'6"	35'8		28'10"	32'11'	29'6	29'8"
Feb 13	27'10"	30'4	32'5"	33'9"	32'10	81'4"	28'4"	32'8"	29'2	29'4"
Feb 7	27'8"	30'1"	32'4"		32'8"	71'4"	28'2"	32'2"	29'	29'2"
Jan 22	26'10'	29'2"	32'2"	52'4"	52'4"	79"	27'3"	29'9"	27'10"	28"2"
Jan 2	26'3"	29'2"	32'1'	35'6"	31'7"	31'8"	28'1"	31'8"	28'8"	28'10"
Dec 17	25'10"	28'6"	30'1"	34'1"		_	26'6"	29'10"	27'4"	27'8"
11/19/2024	24'8"	26'8"	27'7"	29'2"	27'6"	29'5"	24'7"	27'4"	25'3"	26'4"

11/6/2024	24'6	26'7"	27'5"	29'2	27'6"	29'4"	24'5"	27'2"	25'2	26'3"
10/29/2024	24'6"	26'5"					24'5"	27'0"	25'2"	26'2'
10/10/2024	23'10"	25'10"	27'0"	27'3"	27'2"	29'1"				
10/2/2024	23'10"	25'10"	26'6"	26'7"	26'7"	28'7"	22'10"	23'8"	23'8"	24'0"
9/23/2024	22'10"	24'8"	23'9"	26'2"		25'8"	20'8"	22'2"	20'8"	22'1"
9/17/2024	23'2"	25'2'	24"	26"		25'5"	20'7"	22'2"	20'5"	21'7"
9/3/2024	22'	25'2"	22'4"	22'8"	22'	22'6"	22'5"	22'9"	22'	22'6"
8/19/2024	22'9"	25'					21'	23'	21'9"	23'8"
8/7/2024	23'3"	25'3"	24'5"	27'2"	24'8"	26'3"	20'10"	22'3"	21'7"	
7/17/2024	23.2"	25.2"	24"	26"		25.5"	20.6"	22.2"	20.5"	21.6"

Stage 4 Water Conservation level

July water usage 4,813,000

ITEM #4

Projects

School House Loop tank pumps – Finalizing project with Foster Electric, Quote was approved. All parts have arrived. They are waiting on the meter panel. Foster Electric will be onsite June 24th and 25^{th} if needed to finish the project.

Big John Well #3 - Casing was slotted from 30 feet down. The well was developed and final production is 6 gpm.

River Ridge Main line repair - Repair completed by Earth Resource.

Arsenic Treatment System - The automatic backwash system at the Big John Well Site has failed. The manual back wash valves were installed. We can manually back wash the system.

Respectfully submitted,

Robert Hanus, Management