

COMMONWEALTH OF KENTUCKY
BEFORE THE PUBLIC SERVICE COMMISSION

IN THE MATTER OF:

ELECTRONIC FILING OF BLACK MOUNTAIN)	
WATER DISTRICT UNACCOUNTED FOR)	CASE NO.
WATER LOSS REDUCTION PLAN, SURCHARGE)	2023-00202
AND MONITORING)	

**RESPONSES TO COMMISSION STAFF’S FIFTH REQUEST FOR INFORMATION TO
BLACK MOUNTAIN UTILITY DISTRICT DATED NOVEMBER 24, 2025**

Filed: December 5, 2025

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WATER DISTRICT UNACCOUNTED FOR)	CASE NO.
WATER LOSS REDUCTION PLAN, SURCHARGE)	2023-00202
AND MONITORING)	

VERIFICATION OF COLBY WILSON


COMMONWEALTH OF KENTUCKY)
)
COUNTY OF HARLAN)

Colby Wilson, on behalf of Black Mountain Utility District, being duly sworn, states that he has supervised the preparation of certain responses to Commission Staff's Fifth Request for Information in the above-referenced case and that the matters and things set forth therein are true and accurate to the best of his knowledge, information and belief, formed after reasonable inquiry.



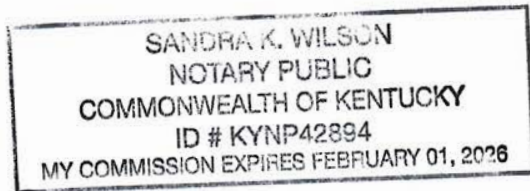
Colby Wilson

The foregoing Verification was signed, acknowledged and sworn to before me this 5th day of December 2025, by Colby Wilson.



Notary Commission No. KYNP 42894

Commission expiration: 2-1-26



BLACK MOUNTAIN UTILITY DISTRICT
PSC CASE NO. 2023-00202
RESPONSE TO FIFTH REQUEST FOR INFORMATION

PSC'S REQUEST FOR INFORMATION DATED 11/24/25

REQUEST 1

RESPONSIBLE PARTIES: **Colby Wilson**

Request 1. Refer to Black Mountain District's motion to use surcharge funds filed August 12, 2025, paragraph 5. For each of the 18 listed invoices, provide specific details pertaining to the project, the location of the project, how it helped reduce the district's water loss, and the corresponding page number(s) within the qualified infrastructure improvement plan (QIIP) where the expenditure is discussed. In the response, include whether the listed labor is contract labor or was performed by someone already employed by the district.

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Response 1.

1. Conley Loop invoice (page4) Water main leaking into the ground was found by use of acoustic locating devices, exposed through excavation, and repaired. Work was performed by BMUD staff.
2. Fourmile Road invoice: (page 4) Water main leaking into the ground was found by acoustic locating devices, exposed through excavation, and repaired. Work was performed by BMUD staff.
3. Car Glass Road invoice: (page 4) Water main leaking into the ground was found by acoustic locating devices, exposed through excavation, and repaired. Work was performed by BMUD staff.
4. Happy Top invoice: (page 2) Service line leaking unseen into roadway was found through acoustic locating devices, excavated, and repaired. All work was performed by BMUD staff.

5. Happy Top invoice #2: (page 2) Service line leaking unseen into customer driveway was found through acoustic listening devices, excavated, and repaired. All work was performed by BMUD staff.
6. US 119 invoice: (page 2) Valve packing failure causing leak found during valve exercise program. Valve was excavated and replaced by BMUD staff.
7. Dizney invoice: (page 1) Water main leaking into the ground was found by use of acoustic locating devices, exposed through excavation, and repaired. Work was performed by BMUD staff.
8. Nolansburg invoice (page3): Water main leaking into the ground was found by use of acoustic locating devices, exposed through excavation, and repaired. Work was performed by BMUD staff.
9. Jess's Creek invoice (page 2): Water main complete failure causing. Causing new pipe to be installed. All work was performed by BMUD staff.
10. Sukey Ridge invoice: (page4) 1-inch service line failure that was located with the use of acoustic devices, excavated, and repaired by BMUD staff.
11. Watts Creek invoice (page 4): $\frac{3}{4}$ service line failure located by BMUD staff using acoustic devices, excavated, and repaired by local staff.
12. Coldiron invoice: (page 2) Meter base rupture reported by customer. It was repaired by BMUD staff.
13. Kenvir invoice: (page1) Replacement of approximately two feet of $\frac{3}{4}$ service line after leak was located though use of acoustic leak detection device. Excavation and repair were performed by BMUD staff.
14. Beachfork invoice: (page 2-3) $\frac{3}{4}$ service line failure under river. Leak was located, excavated, and repaired by BMUD staff.
15. Pine Mountain invoice: (page 2-3) Pump was found by BMUD staff leaking excessively during normal plant checks. This was excavated and repaired by staff.

16. Sally Lane invoice: (page 2) Replacement of approximately four feet of $\frac{3}{4}$ service line after leak was detected through acoustic device. Excavation and repair were completed by BMUD staff.
17. Pearl Branch invoice: (page 2) Complete repair of customer service line after leak was detected through acoustic means. All excavation and repair were completed by BMUD staff.
18. Ross Point invoice: (page 3) $\frac{3}{4}$ Service line failure was detected under road by acoustic listening device. Replacement, excavation, and repair was completed by BMUD staff.

BLACK MOUNTAIN UTILITY DISTRICT
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PSC'S REQUEST FOR INFORMATION DATED 11/24/25

REQUEST 2

RESPONSIBLE PARTIES: Colby Wilson

Request 2. Refer to Black Mountain District's motion to use surcharge funds filed August 12, 2025, paragraph 6 and 7. For the requested expenditure of \$47,851.45 in surcharge funds to be used for overtime pay, explain whether the employees listed were performing normal job duties during the listed overtime hours. If not, explain the specific job duties that were performed.

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Response 2. No, this was not normal daily tasks. All overtime worked was for emergency leak repairs.