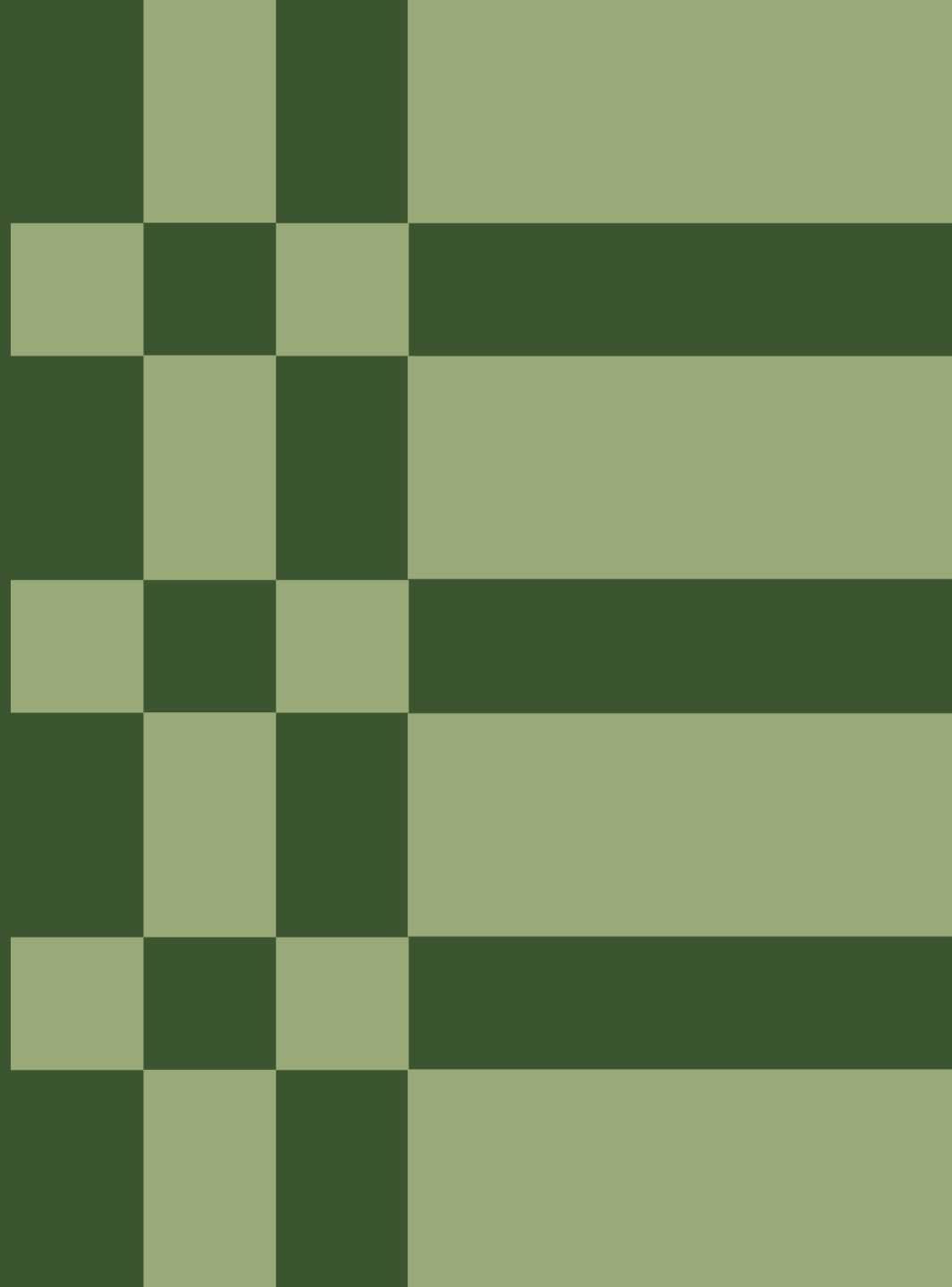

Evaluation Update

Note: Omni suppresses demographic data for all groups with a total of less than 11. Demographic percentages may not add up to 100%.

September 2026



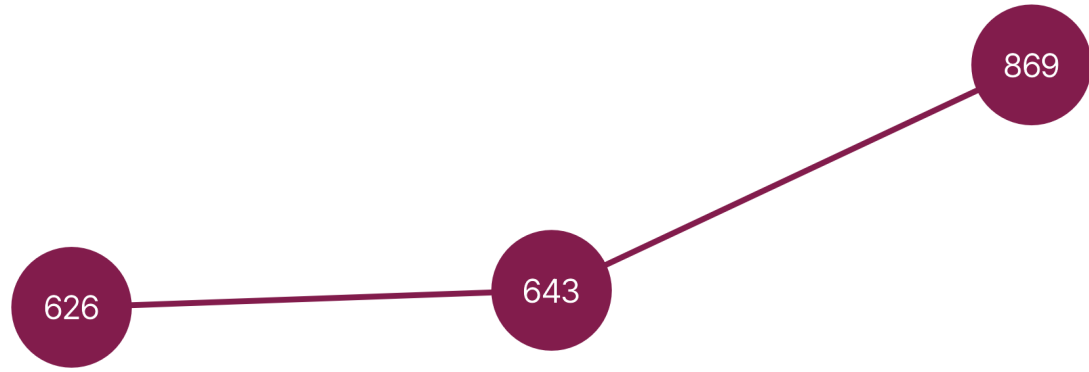
NCHA + AFRC



Renewed and expanded funding to support a collaborative regional model that addresses the opioid crisis in Northeast Colorado through whole-person care.

 **70% of clients were served in Logan County.** The remaining were served outside of Region 4.

2,138 services were provided
by **NCHA and AFRC** in Q1 – Q3



Services include:

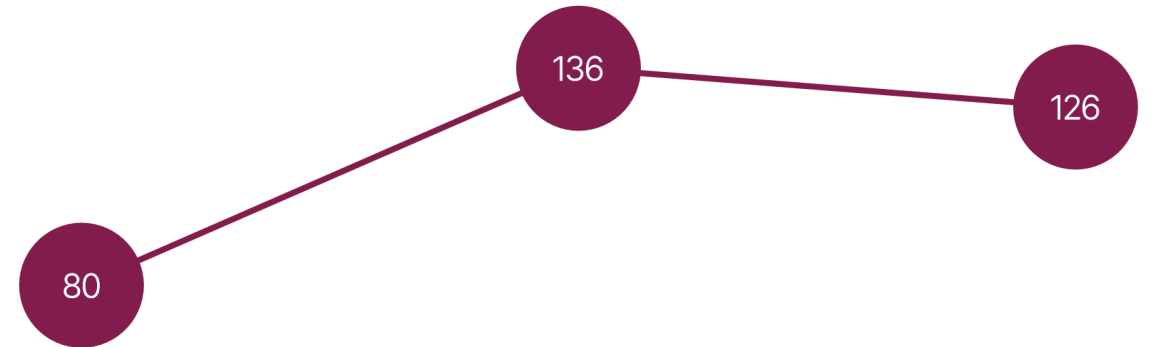
- Peer support
- SUD evaluation
- MAT
- Basic needs support (housing, food, vision, transportation, etc.)

Q1

Q2

Q3

342 clients were served
by **NCHA** and **AFRC** in Q1 – Q3



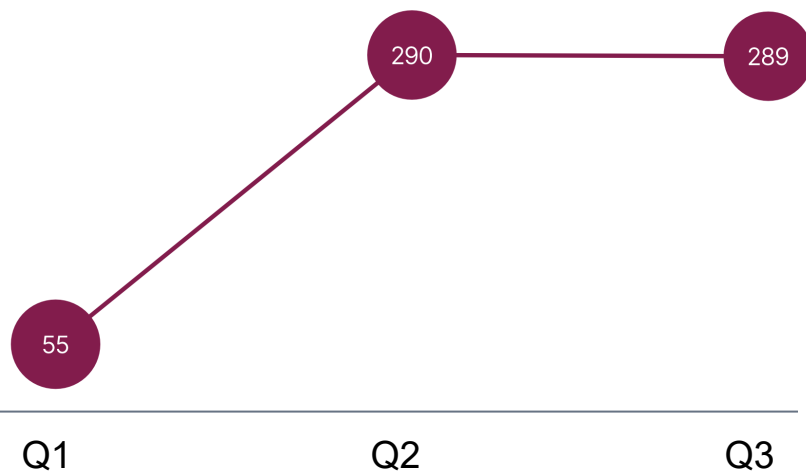
Q1

Q2

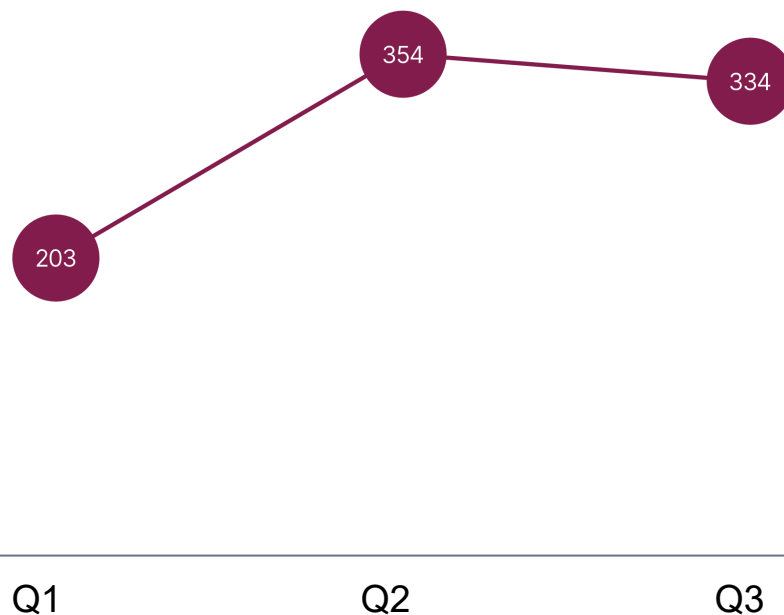
Q3

NCHA + AFRC Transportation

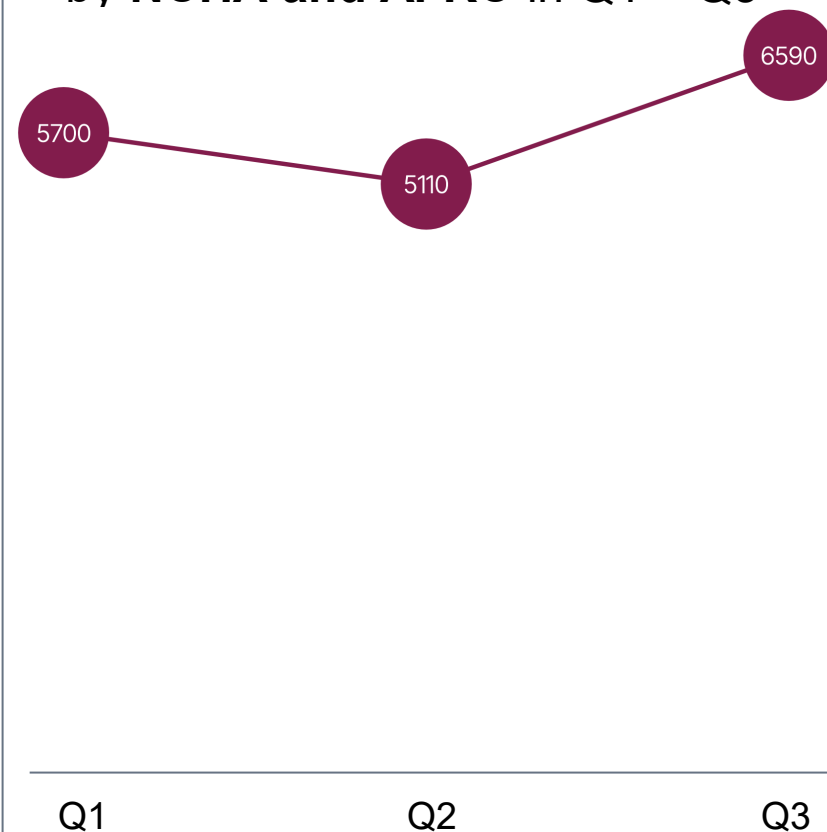
634 individuals were transported
by NCHA and AFRC in Q1 – Q3



891 rides were given
by NCHA and AFRC in Q1 – Q3

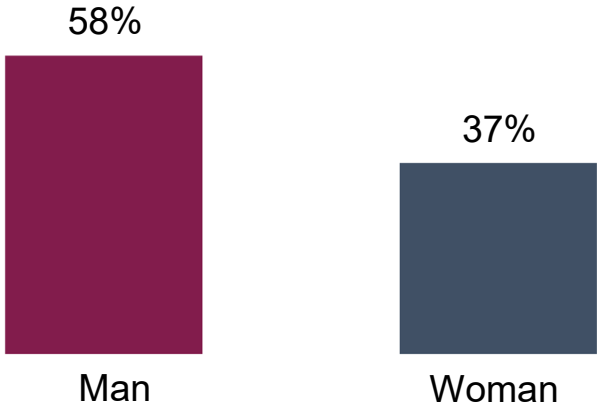


17,400 miles were driven
by NCHA and AFRC in Q1 – Q3

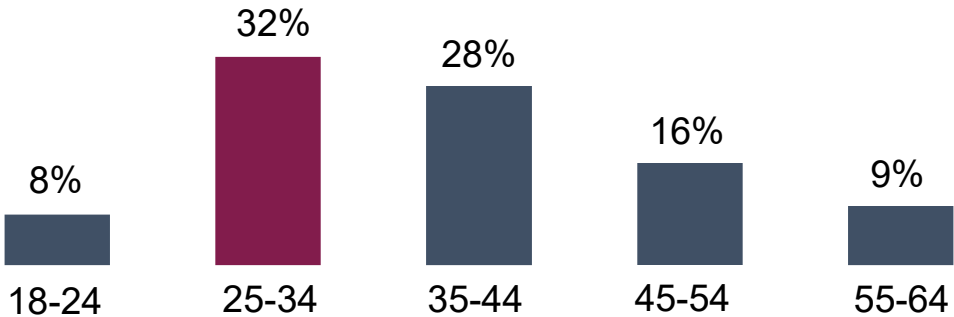


NCHA + AFRC

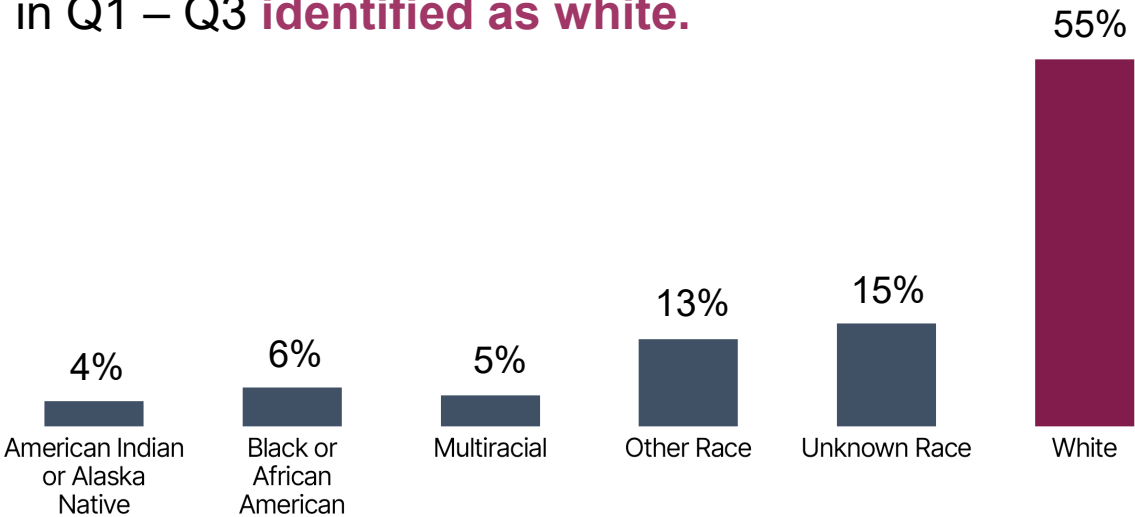
More than half of clients served by NCHA and AFRC in Q1 – Q3 were men.



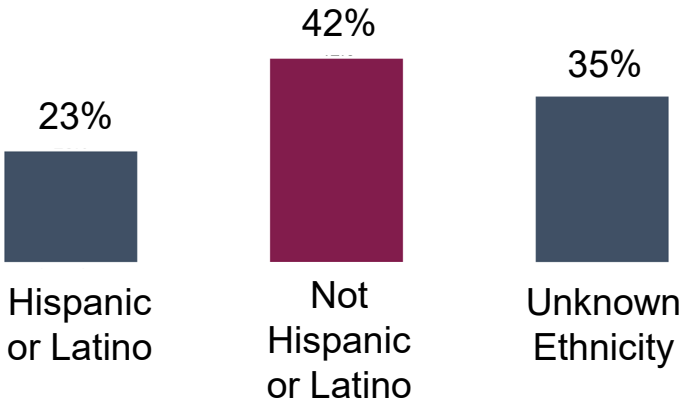
Nearly one third of clients served by NCHA and AFRC in Q1 – Q3 were 25-34 years old.



More than half of clients served by NCHA and AFRC in Q1 – Q3 identified as white.

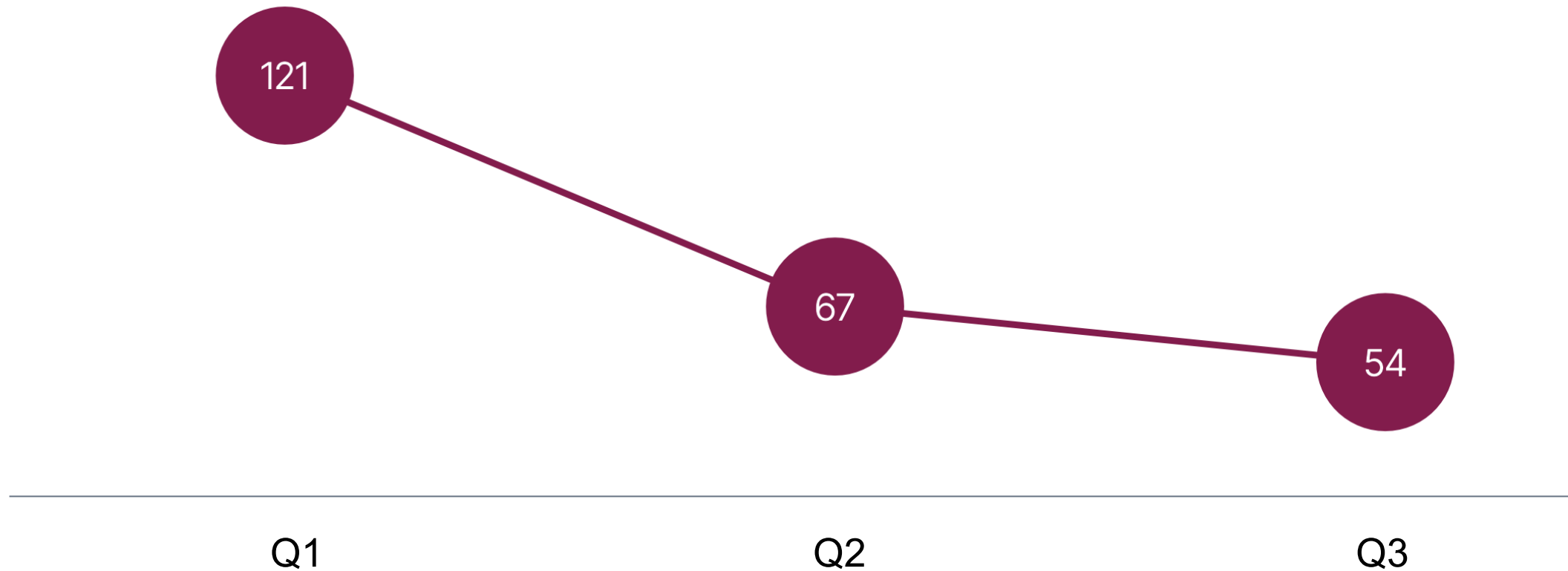


Most clients served by NCHA and AFRC in Q1 – Q3 identified as Not Hispanic or Latino.



Porch Light Health

242 total instances of MOUD were provided by Porch Light Health in Q1 – Q3.



NCHA + AFRC

Client Success Story

“A member was referred to the North Colorado Health Alliance (NCHA) by Logan County Department of Human Services due to justice involvement, substance use, and limited natural supports. When services began in April, the member faced multiple barriers that impacted their stability and ability to move forward.

Since enrolling in services, the member has remained fully engaged and demonstrated a strong commitment to their recovery and personal growth. Through coordinated support, they were connected to peer support services and mental health treatment, providing them with the tools and encouragement needed to address the challenges they were facing. They also successfully completed the Parenting in Recovery class, further strengthening their skills and confidence as a parent. The member has made significant progress across multiple areas of their life. They are no longer facing criminal charges, have maintained sobriety since beginning services, and their family has regained financial stability. Throughout their recovery journey, they have consistently overcome barriers within multiple systems while remaining focused on creating a healthier future for themselves and their family.

Their continued engagement and determination highlight the positive impact of coordinated peer support, behavioral health services, and community collaboration.”

CO ROOTS

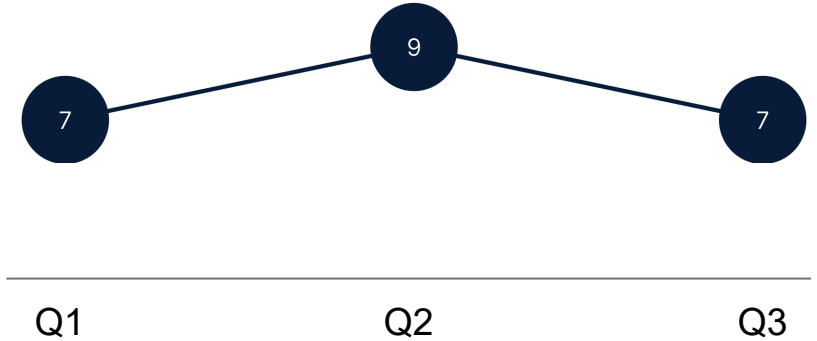


Funding is used to improve access to Treatment and Recovery services in the region through care coordination, educational programming, and technical assistance.

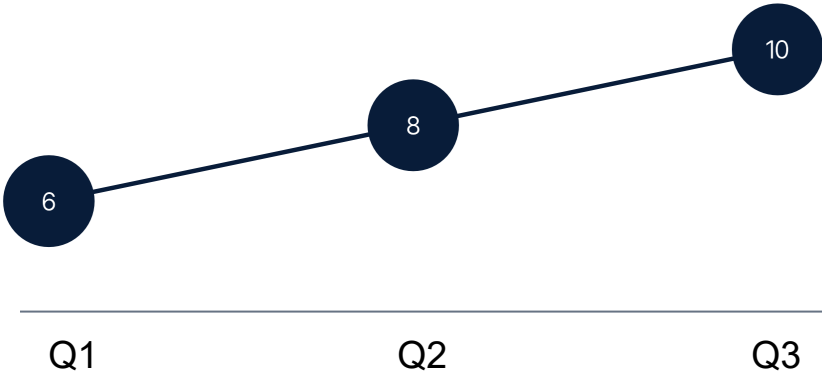


8 out of 10 Region 4 counties were served by Colorado ROOTS in Q1 – Q3.

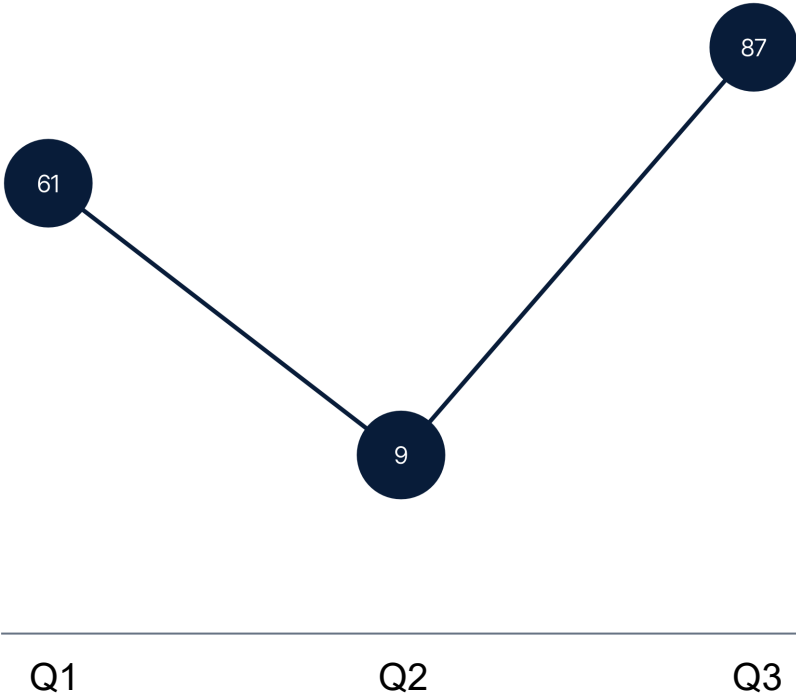
23 activities were provided
by ROOTS in Q1 – Q3



24 facilities were reached
by activities by ROOTS in Q1 – Q3



157 services providers
were reached by ROOTS in Q1 – Q3

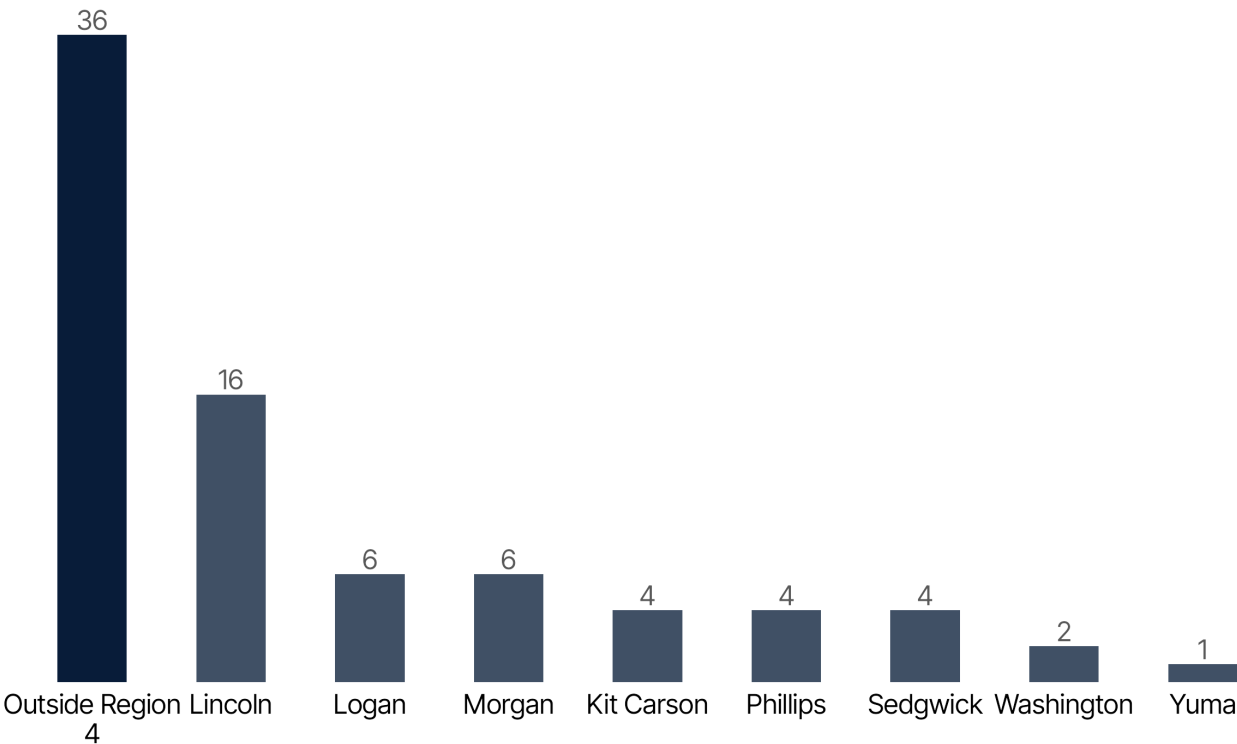


CO ROOTS Referrals

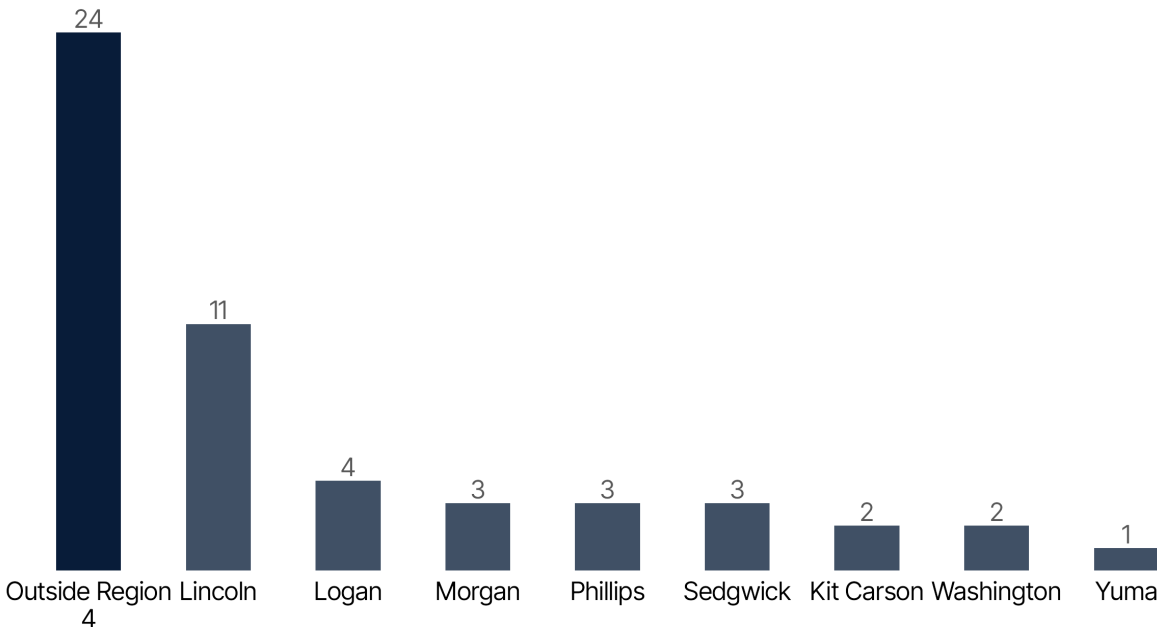


Note: “Outside Region 4” refers to individuals who may not live full time in Region 4 or are temporarily residing there and accessing services.

79 incoming referrals were received by ROOTS in Q1 – Q3



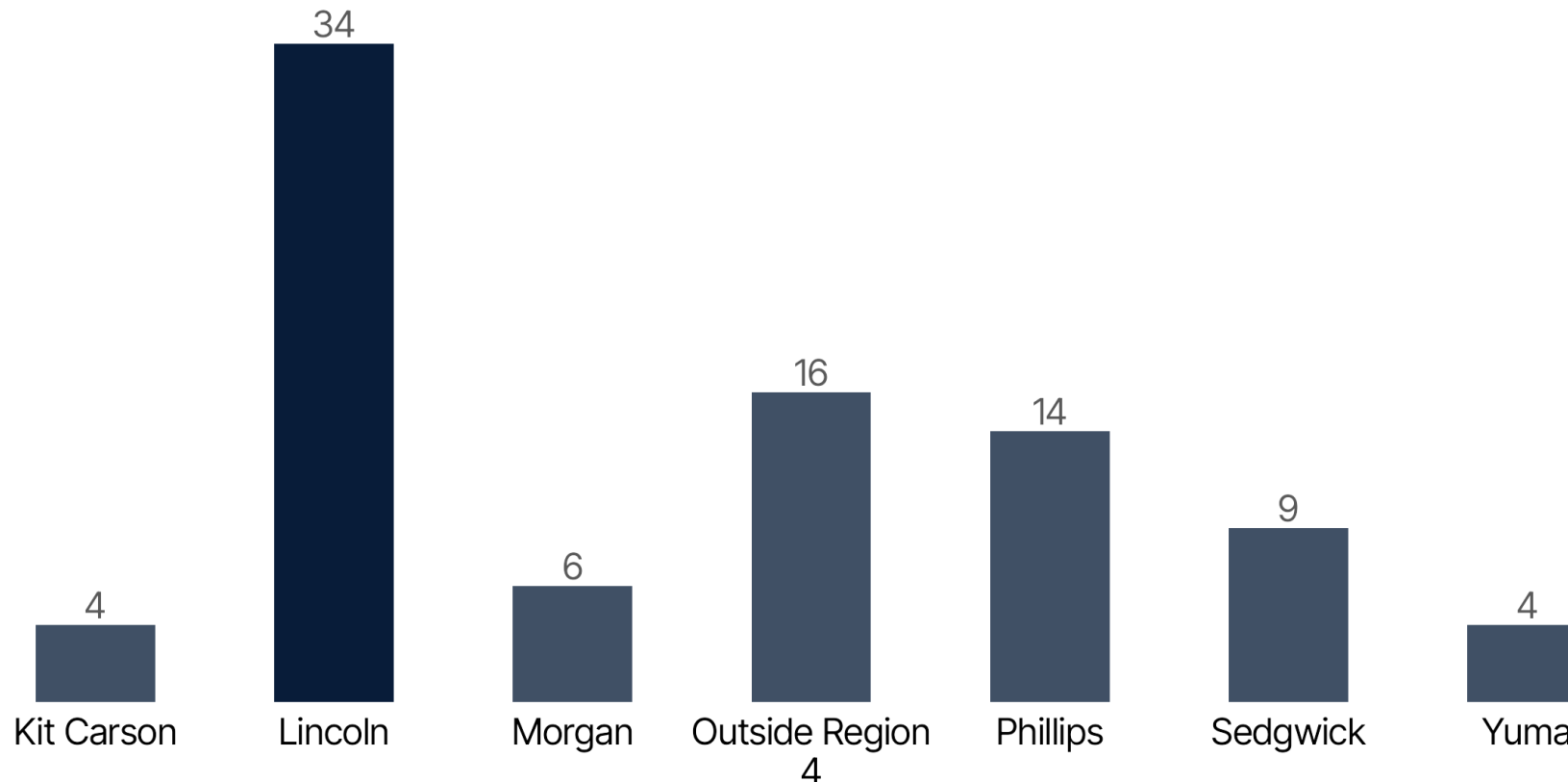
53 outgoing referrals were made by ROOTS in Q1 – Q3



CO ROOTS

Technical Assistance

87 instances of technical assistance were provided by **ROOTS** in Q1 – Q3. Most technical assistance occurred in **Lincoln County**.



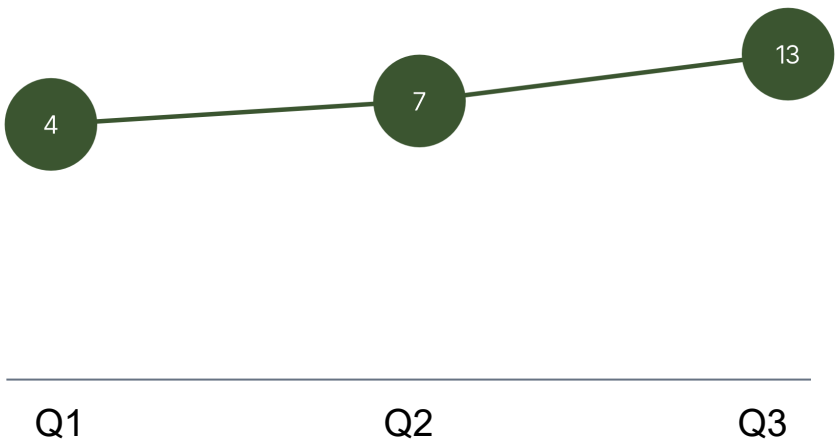
CO ROOTS

Melissa Memorial

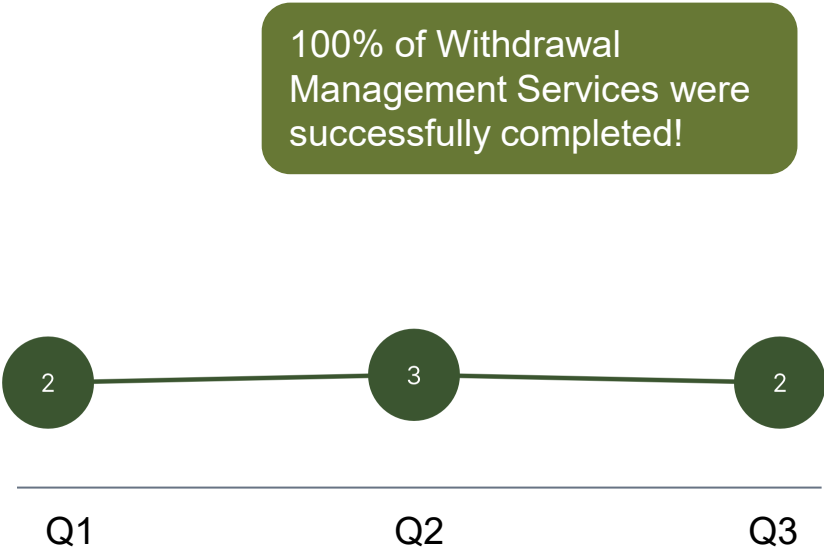


ROOTS received additional funding through the Infrastructure Grant to partner with Melissa Memorial Hospital to provide a new withdrawal management program.

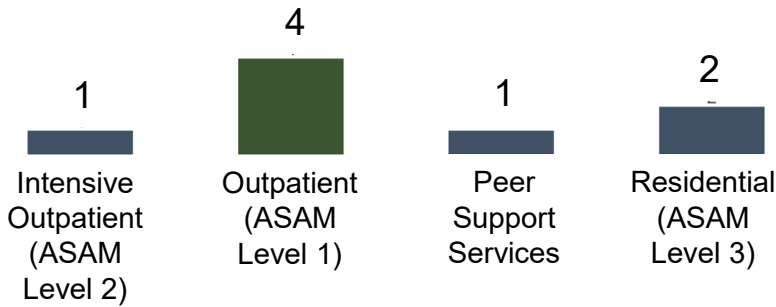
24 individuals presented intoxicated or with a SUD in Q1 – Q3



7 individuals received withdrawal management in Q1 – Q3



4 of 8 referrals to services were made to outpatient care in Q1 – Q3



Hope House



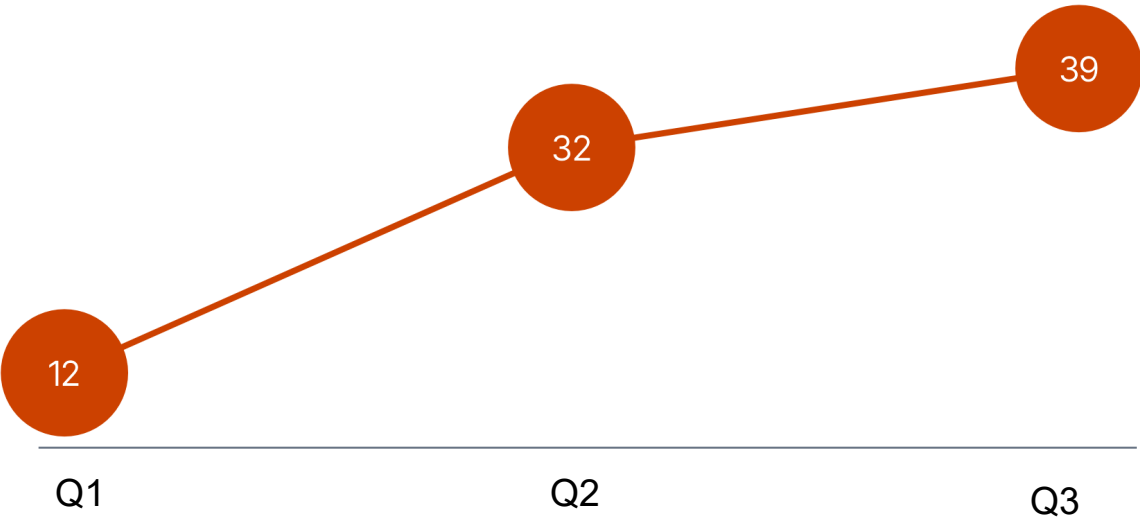
Hope House funding provides a structured, one-year, summer after-school program for substance misuse prevention activities and mentorship for 25 to 35 youths ages 12–18 residing in Sterling and Morgan Counties.



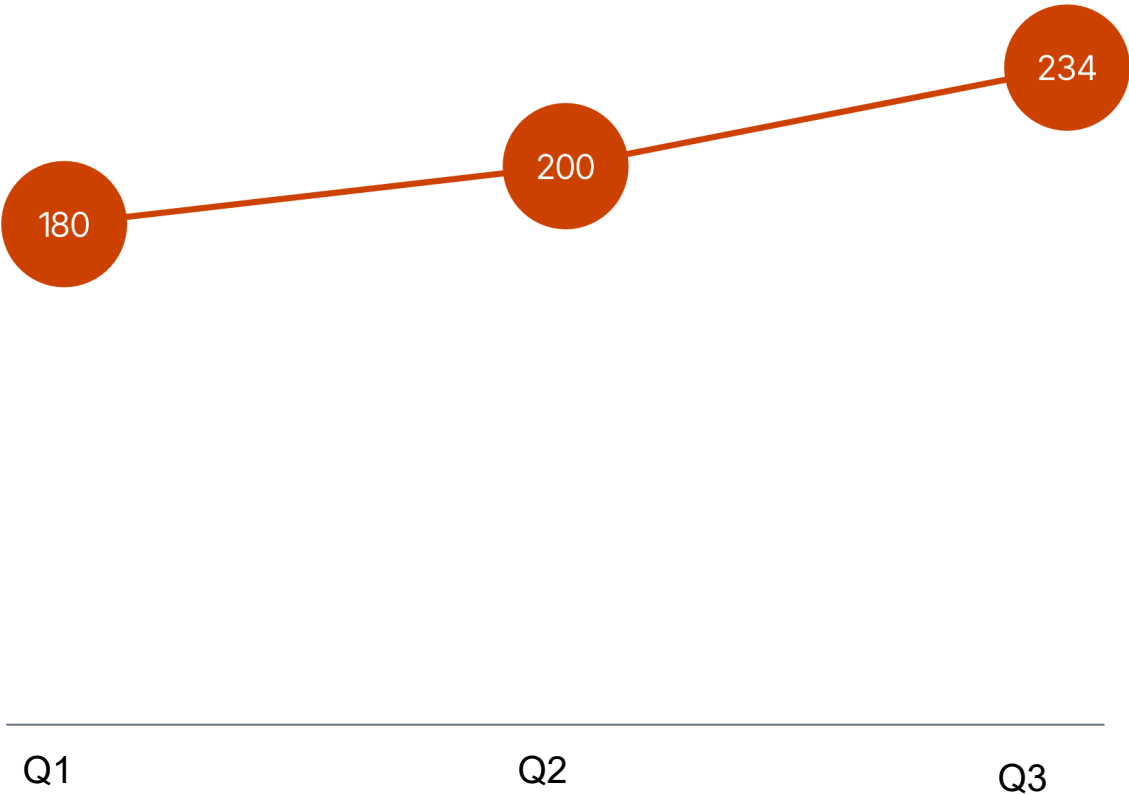
In Q3, the Retention Rate for the Youth Program was 100%.

83 total youth received services in Q1 – Q3

New youth served increased from 12 in Q1, to 39 in Q3.

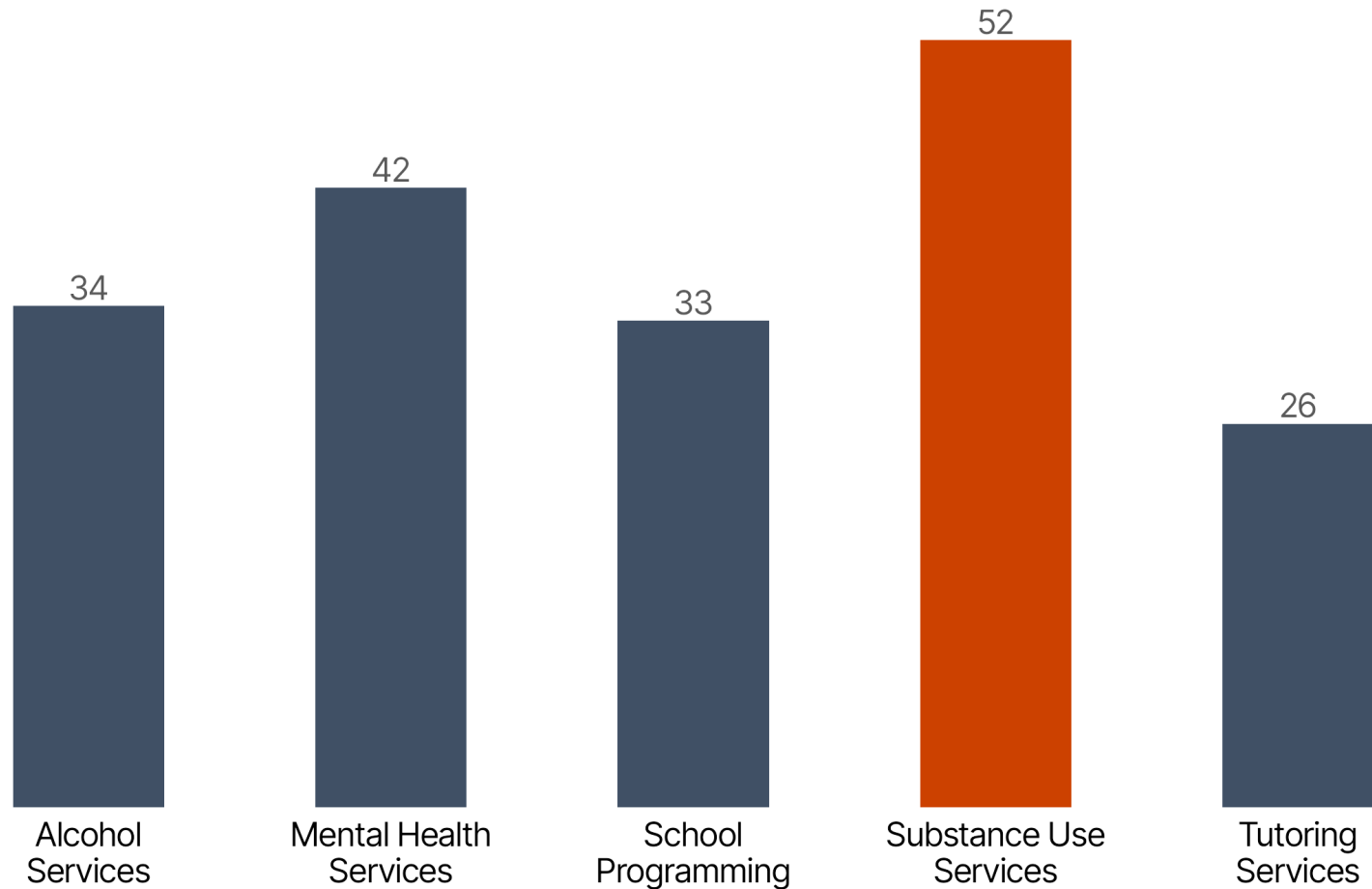


Average services hours per youth increased from Q1 to Q3



Hope House

Youth received alcohol and mental health services and school programming by Hope House in Q1 – Q3. Most services provided to youth were substance use services.

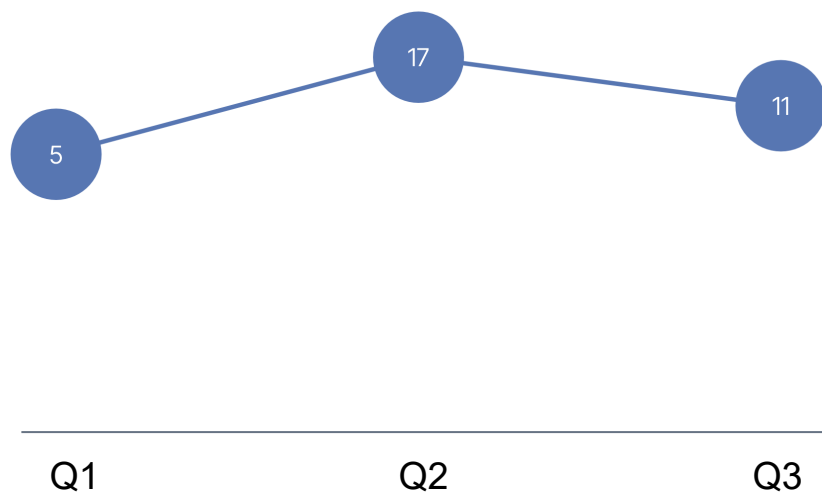


Antelope Recovery



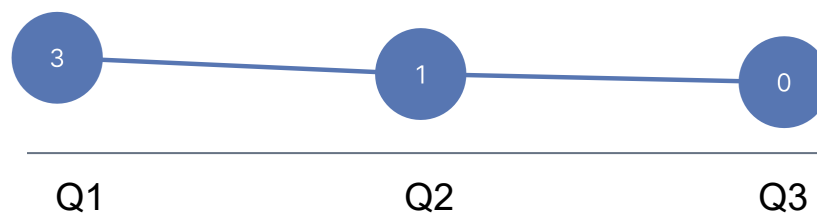
Funding supports a 6-month outreach and engagement campaign to raise awareness of their SUD intense outpatient (IOP) and outpatient (OP) programs, increase program engagement, and build community partnerships.

33 total youth received services in Q1 – Q3



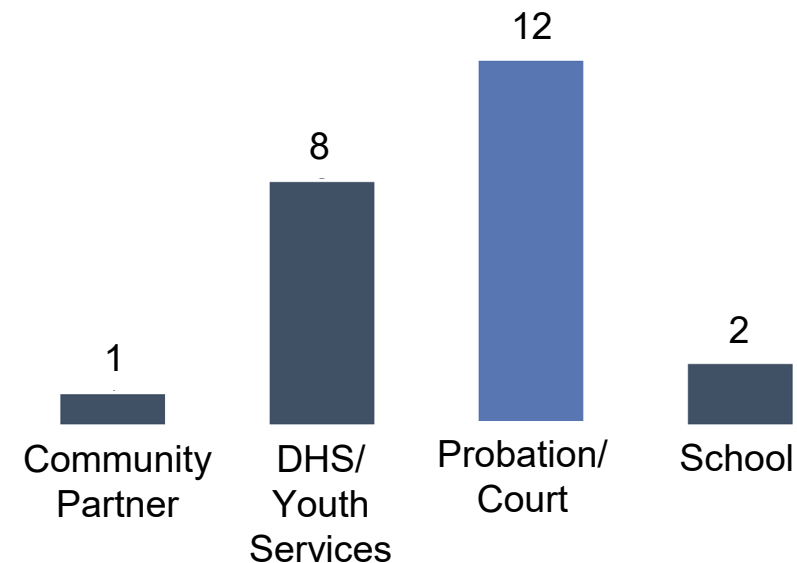
4 outreach trips were conducted in Q1 – Q3

Antelope Recovery drove **1,475 miles for outreach.**



Note: Q2 involved one mail-based campaign in lieu of an in-person outreach trip.

Most referrals came from Probation/Court in Q1 – Q3

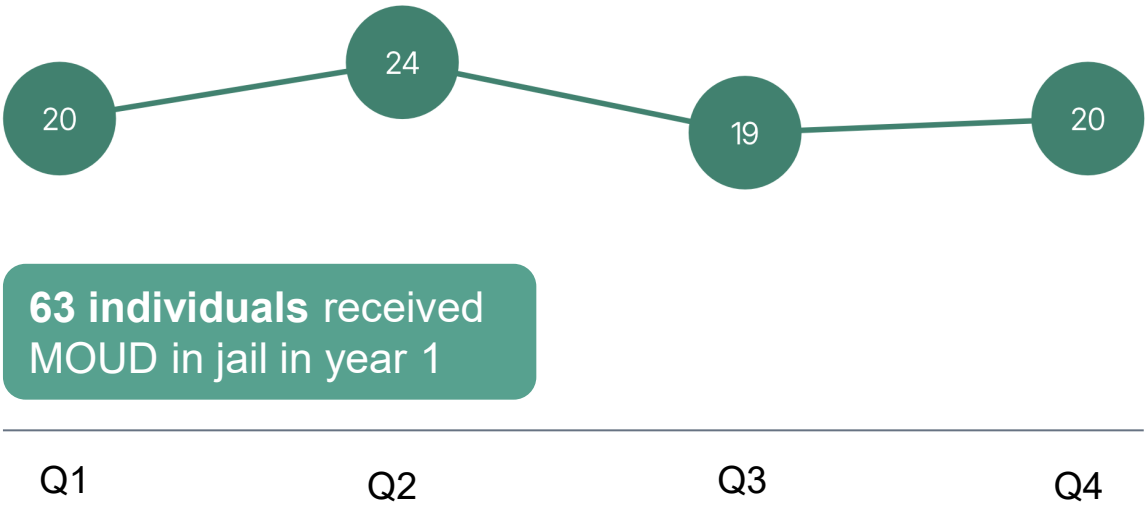


MOUD in Jails



In 2024, six jails in Region 4 lost funding for the MOUD programs. Abatement funding is used to support MOUD programs in three jails.

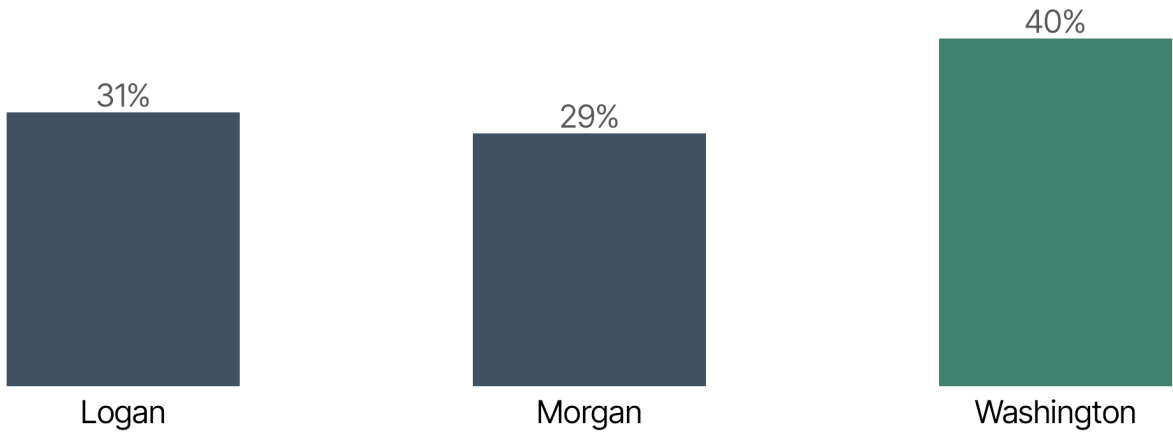
83 individuals received services
in Q1 – Q4



63 individuals received
MOUD in jail in year 1

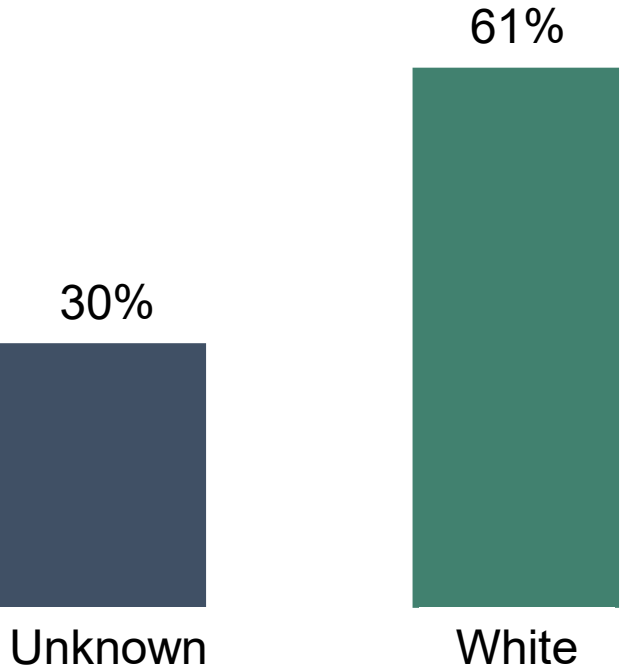
Note: Individual tracking shifted to aggregated totals of individuals in Q3, numbers represented likely include duplication.

Most services occurred in Washington
County in Q1 – Q4

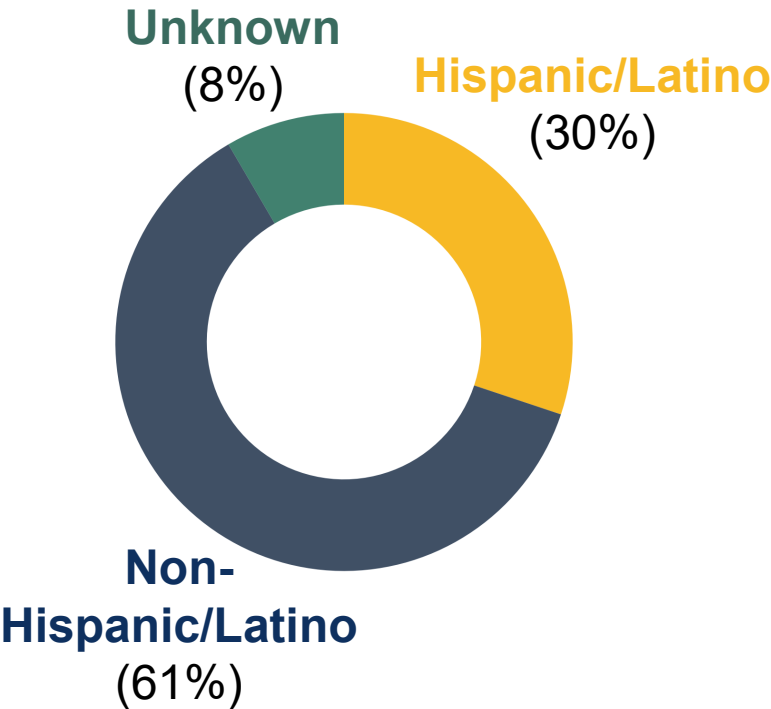


MOUD in Jails

Most participants identified as **White**



Most participants were **Non-Hispanic**



Most participants were **25-34 years old**

