

Southwest Gas Spring Creek Update 2025



HOA Board of Directors Meeting / March 26, 2025





Current Route

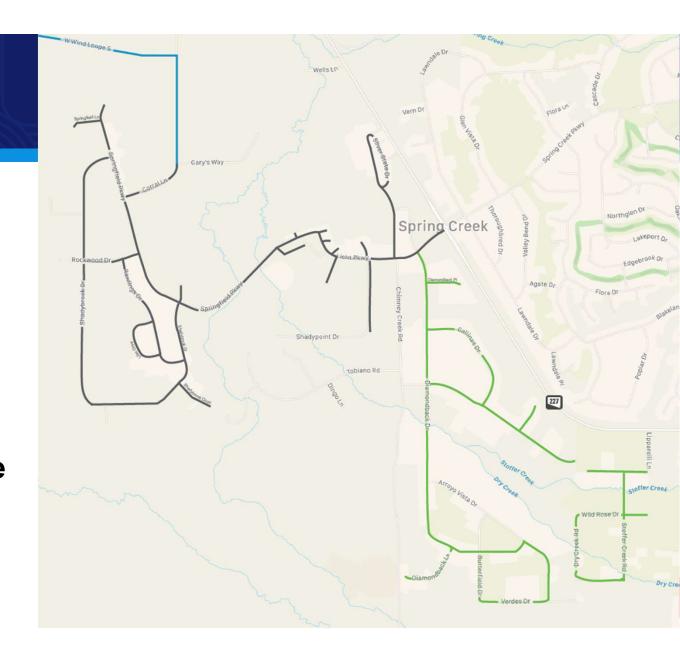


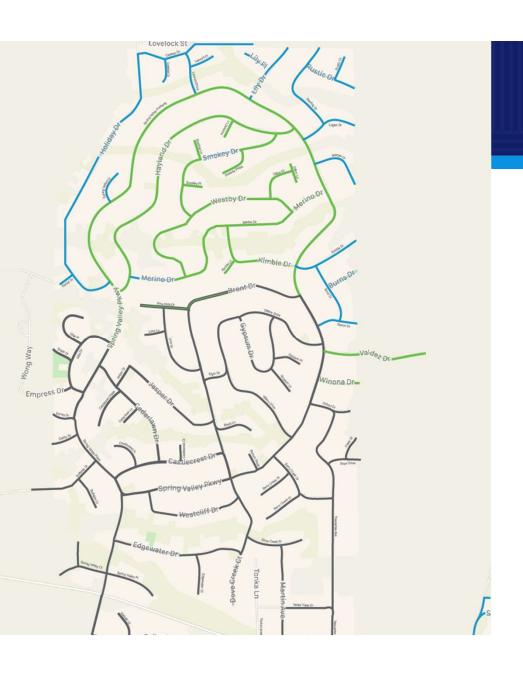
Future Route



Completed Route









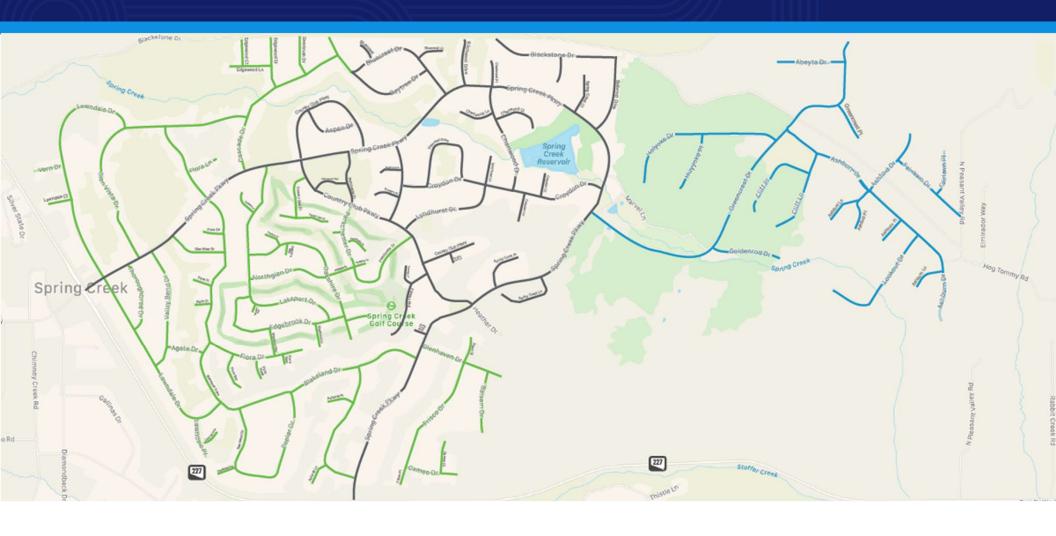
Current Route

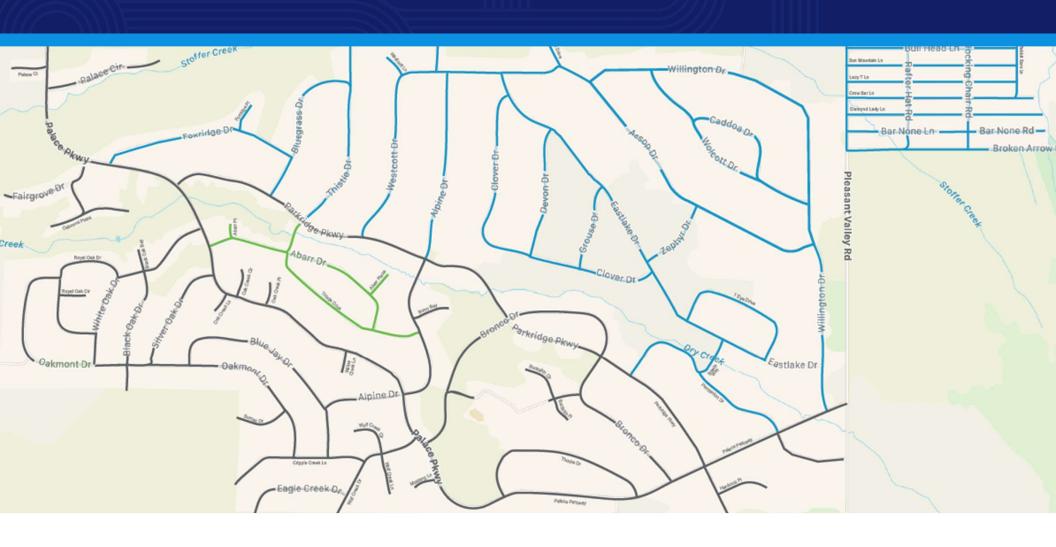


Future Route



Completed Route







 Continuing to work with Elko County-based plumbers and contractors on Spring Creek conversions

2025

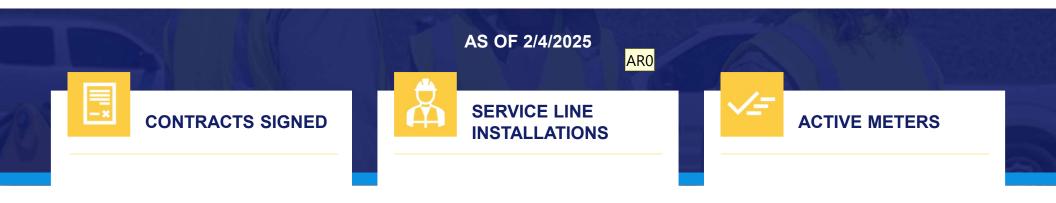
Conversion Updates



Southwest Gas offers free pre-conversion inspections for customers



Spring Creek Statistic Updates



1,395

883

575



Slide 8

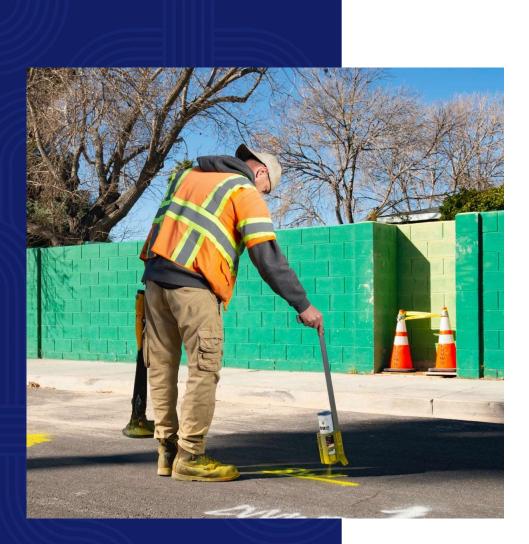
AR0	Info Missing Ariana Renick, 2025-02-14T18:36:36.288					
DP0 0	[@Jessica], please add the "As of Date". Thanks! Daniel Pace, 2025-02-14T18:55:19.360					
0 1	[@Daniel Pace] I'm not sure where or when these numbers were pulled. [@Grace Harris] please put this date in Jessica Prock, 2025-02-14T19:05:52.952					
0 2	[@Jessica Prock] as of date is updated :) Grace Harris, 2025-02-14T19:20:33.656					
RC0 3	The last updated numbers (Nov. '24) we have for active meters from VistaPlus is 527. Can you please verify the 575 number? Richard Crane, 2025-02-20T23:10:14.185					

Commercial Updates

- 88% of Spring Creek businesses are contracted
- 58% have already converted to natural gas
- 61% have a service line installed
- Khoury's shopping center converted







Residential Updates

- Enhancing safety with first responder training and facilities surveillance
- Customer Service and Emergency Response available 24/7/365
- Natural gas commodity costs have stabilized
 - 25% gas cost decrease over past three quarters for Northern Nevada customers
 - Statewide reduction of ~50% became effective July 1, 2024



Residential **Updates**

Projected savings from natural gas use versus other energy sources as of January 1st, 2025

Appliance	Estimated Annual Energy Usage	_1	Estimated Annual Energy Costs	_	Estimated Savings with Natural Gas	Estimated Savings Percent with Natural Gas
SPACE HEATING						
Electric	17,116	kWh/yr	\$2,042	per year	\$1,265	62%
Propane	638	gal/yr	\$1,748	per year	\$971	56%
Wood Pellets	3.9	tons	\$3,558	per year	\$2,782	78%
Firewood	2.4	cords	\$888	per year	\$111	13%
Natural Gas	584	therms/yr	\$777	per year		
WATER HEATING						
Electric	4,543	kWh/yr	\$542	per year	\$336	62%
Propane	169	gal/yr	\$464	per year	\$258	56%
Natural Gas	155	therms/yr	\$206	per year	3	
COOKING						
Electric	410	kWh/yr	\$49	per year	\$30	62%
Propane	15	gal/yr	\$42	per year	\$23	56%
Natural Gas	14	therms/yr	\$19	per year		
CLOTHES DRYING						
Electric	996	kWh/yr	\$119	per year	\$74	62%
Propane	37	gal/yr	\$102	per year	\$56	56%
Natural Gas	34	therms/yr	\$45	per year		
A Description of A Horse Service						

Assumptions:

Energy costs are estimates for comparison purposes only, assuming standard efficiencies, standard customer usages, local climate data and energy rates in effect as of: January 1, 2025 at \$ 1.3302 per therm, electricity at \$ 0.1193 per kWh,

at \$ 2.739 per gallon, and firewood at \$365.00 per cord)

wood pellets at \$ 913.88 per ton

Natural gas rate includes Southwest Gas' single family residential base rate for northern Nevada plus the Spring Creek and the Elko Expansion Area

Estimates will vary based on occupant behavior, lifestyles, weather conditions, home characteristics, energy rate changes, appliance age, appliance wear and condition, appliance usage and maintenance, and building construction. Actual energy costs and savings will vary. Monthly basic service charges, delivery charges, time-of day rates, demand charges, connection fees, leasing/rental fees, fuel recovery fees, meter fees, taxes and other contractural fees are not included.







Customer Outreach

- Direct mail postcards and letters
- Community involvement through Trunk-or-Treat, 4th of July Celebration, Annual Meeting, nonprofit financial support, and other Spring Creek Association activities
- Pre-conversion inspections
- HOA online newsletter
- Field visits
- Social media outreach
- Dedicated website with project information and updates: www.springcreekgas.com



"Between November of 2023 and October of 2024, the Spring Creek schools saved around \$55,000 in utility costs after converting to natural gas as an energy source. This savings allows the schools to dedicate more funds into student education and needed facility improvements to enhance the student experience."

- CLAYTON ANDERSON ELKO COUNTY SCHOOLS SUPERINTENDENT



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Thank You



