			Туре	Size(s)			Stations		Total		Service		
			to	to	Install	Retirement	to	Proposed Material to	Replacement	Main	Line		
Project Name and Job Order Basin Springs SMRP	Location (Streets)	City	Install	Install	Footage	Footage	Retire	be Removed	Services	Estimate	Estimate	Total	Specific Safety Issue Addressed
ANC32.0000.00078		Winchester	Coated Steel	12"	4,600	4,780	0	Bare Steel	2	\$1,380,000	\$20,000	\$1,400,000	Replaces coupled bare steel high pressure main from 1917 era
Bob-O-Link SMRP	Harrodsburg Rd, Bob O Link Dr, St. Joseph Dr, Mockingbird Ln, Hummbingbird Ln, Jacana Dr,							Plastic, Coated Steel, &					
ANC32.0000.00010	Heron Ln	Lexington	Plastic Medium Density	2" & 4"	17250	11932	1	Bare Steel	238	\$1,940,200	\$1,448,782	\$3,388,982	Replace bare steel pipe & retires regulator station
	White Oak Pkwy, 5th St, Pleasant St, 2nd St, 1st												
Broadway Ave SMRP	St, Short St, River Rd, Locust St, Pike St, Poplar St, Broadway St, 3rd St, 4th St, Smith Ave, Elm		Plastic Medium Density,					Plastic, Coated Steel, &					Replace bare steel pipe, reitres regulator station, replaces bare steel
ANC32.0000.00196		Cynthiana	Plastic High Density	2", 4", 6", 8"	13,000	16,629	1	Bare Steel	149	\$3,276,000	\$845,000	\$4,121,000	river crossing
Capitol Ave SMRP ANC32,0000,00305	Capital Ave, 4th st	Frankfort	Plastic Medium Density	2",6"	2150'	2566"	0	Plastic & Bare Steel	23	\$750,000	\$115,000	\$865,000	Replace bare steel pipe.
Catletts Creek SMRP	Catletts Creek	Ashland	Plastic Medium Density	8"	7000	7000	0	Bare Steel	0	\$225,000	\$0		Replace bare steel pipe.
Cleveland Ave SMRP ANC32.0000.00330	Cleveland Ave, Boston, Douglas, Highview, Kilmer, Preston	Versailles	Plastic Medium Density	2" & 4"	7,800'	9,000'	1	Bare Steel & Coated Steel	150	\$900,000	\$850,000	¢1 750 000	Replaces bare steel, retires regulator station, & encroachment
ANC32.0000.00330	Killier, Freston	versallies	Flastic Medium Density	2 0.4	7,000	3,000	1	steei	130	3500,000	3830,000	\$1,750,000	neplaces bare steer, retires regulator station, & encroachment
	Broadway St, Estill Ave, River Dr, Lilly Ave, Armour Ave, Evergreen Dr, Grand Ave, Madison							Plastic, Coated Steel, &					
Evergreen Dr SMRP ANC32.0000.00329	Ave, Rucker Ave, Plum St, Cherry St, Rose Ave	Irvine	Plastic Medium Density	2", 4"	10.265	14.080	0	Bare Steel	127	\$2,586,780	\$635,000	\$3.221.780	Replaces bare steel pipe
Fernleaf Dr SMRP	Highland Dr., Fernleaf Dr., Plora Rd., Classic Dr.,					,,,,,		Bare Steel & Coated					
ANC32.0000.00179	Woodburn Ave., Germantown Rd Gano Ave, N Broadway St, Oak St, Robinson	Maysville	Plastic Medium Denssity	2"	9000	8930	0	Steel	68	\$850,000	\$450,000	\$1,300,000	Replaces bare steel pipe
Gano Ave SMRP	Ave, Chestnut St, Walnut St, Maple St, N							Plastic, Coated Steel, &					
ANC32.0000.00057	Hamilton St, Young St	Georgetown	Plastic Medium Density	2", 4", & 6"	6,500	8,224'	0	Bare Steel	122	\$1,680,000	\$742,653	\$2,422,653	Replace bare steel pipe.
	Maysville Ave, Johnson Ave, Reffitt Aly, Virginia												
	Ct, Trojan Ave, Nevada Ave, Strother St,												
Harrison Ave SMRP	Mitchell St, Ann St, Queen St, Harrison Ave, Jameson St, Montgomery Ave, Everett Ct, High							Plastic, Coated Steel, &					
ANC32.0000.00202	St, Willow St, Estill St, Denby St, Kennedy Ct	Mt. Sterling	Plastic Medium Density	2", 4", 6"	12,610	21,453	1	Bare Steel	204	\$3,177,720	\$1,120,000	\$4,297,720	Replace bare steel pipe & retires LP regulator station
High St SMRP ANC32.0000.00018	Lewis St, Ann St, High St, Clinton St, Broadway, Main St	Frankfort	Plastic Medium Density	4"	4470	7652	0	Plastic, Coated Steel, & Bare Steel	82	\$1,521,833	\$499,160	\$2,020,993	Replace bare steel pipe.
Jones Creek SMRP	IVIAITI SE	THAIRIOIC	Flastic Medium Density	,	4470	7032		Date Steel	02	\$1,521,633	5455,100	\$2,020,333	Replace balle steel pipe.
ANC32.0000.00093	Cross Country pipeline off N Cleveland	Lexington	Coated Steel	12"	3000	2200	0	Bare Steel	1	\$850,000	\$10,000	\$860,000	Replaces coupled bare steel high pressure main from 1917 era
	Angel Dr, Emerson Dr, Elizabeth St, Tyrone Pike,												
	Andget Haven Ct, Woolridge Ln, Woodlawn Dr,												
	High St, Park St, Gregory Ct, Macey Ave,												
Macey Avenue SMRP ANC32.0000.00014	Garnett Ct, Minary St, St. Clair St, Maple Ave, Highland Hts, Macey Blvd, Hillcrest Dr	Versailles	Plastic Medium Density	2" & 4"	16,375	20298	1	Plastic, Coated Steel, & Bare Steel	241	\$4,393,806	\$1,567,044	\$5,960,850	Replace bare steel pipe & retires LP regulator station
Maysville BSHP SMRP							-						
ANC32.0000.00325 Nicholasville MP SMRP	E Maple Leaf Rd, Private Easement, US-62	Maysville	Plastic High Density	8"	10,000	10,000	0	Bare Steel	0	\$1,750,000	\$0	\$1,750,000	Replacing high pressure bare steel main
ANC32.0000.00145	Nicholasville Road	Lexington	Plastic Medium Density	6"	640	640	0	Bare Steel	5	\$270,000	\$30,000	\$300,000	Replaces bare steel pipe
Railroad St SMRP ANC32,0000,00314	Railroad Street			411.00.011	055		0	Bare Steel	4	405 400	400.000	4446400	Dealers have start size from 1025 are
Rand Ave SMRP	Railroad Street	Russell	Plastic Medium Density	4" & 2"	855	664	U	Bare Steel	4	\$96,108	\$20,000	\$116,108	Replaces bare steel pipe from 1935 era Replaces bare steel pipe & combines system for better system
ANC32.0000.00019	E. 6th ST, ML King, Rand Ave	Lexington	Plastic Medium Density	2" & 6"	4,000	2,900	0	Bare Steel	75	\$1,300,000	\$500,000	\$1,800,000	reliability
Richmond Rd PH 3 SMRP ANC32.0000.00321	Richmond Rd	Lexington	Plastic Medium Density	8"	2,500	2,300	1	Bare Steel	4	\$372,500	\$24,800	\$397.300	Project will replace bare steel & retire regulator station
Ridgeway Dr SMRP	Auburn Ave, E. Euclid, W. Euclid, Peacock Drive,						_	Plastic, Coated Steel, &					
ANC32.0000.00304 Rosalie HP SMRP	Ridgeway Drive,	Ashland	Plastic Medium Denssity	8" & 2"	4,885	5,922	0	Bare Steel	115	\$800,000	\$575,000	\$1,375,000	Replaces bare steel pipe from 1924 era.  Replaces high pressure taps on a busy road with IP services and
ANC32.0000.00307	Rosalie	Lexington	Coated Steel	4"	4,400'	2,200'	0	Bare Steel	11	\$600,000	\$75,000	\$675,000	bare steel high pressure main installed in the 1950s.
Rowland Ave SMRP	Park Ave, Broadway St, Rowland Ave, Burton Ave, Baldwin Ave, Bond St, Hickman St,							Plastic, Coated Steel, &					
ANC32.0000.00007		Winchester	Plastic Medium Density	2", 4"	7,100'	6,569'	0	Bare Steel	87	\$1,789,200	\$435,000	\$2,224,200	Replaces bare steel pipe
Saint Ann/Idle Hour PH 2 SMRP	New Circle, St Ann, St Michael, Will Fant, Young												
ANC32.0000.00333	Dr Winter st, W Stephens St, S Turner St, Gayland	Lexington	Plastic Medium Density	2" & 4"	6,500'	8,500'	3	Bare Steel	65	\$1,500,000	\$325,000	\$1,825,000	Retires bare steel pipe, water issue and retires regulator station.
	Dr, W Cross St, W Breun St, W Higgins St,												
Turner St SMRP ANC32.0000.00059	Merrywood Dr, Circle Dr, Elm St, Spring Station	Midway	Plastic Medium Density	2" . 4"	12,200	12,746	0	Plastic, Coated Steel, & Bare Steel	105	\$2,939,283	\$525,000	\$2.464.292	Replaces bare steel pipe
ANC32.0000.00033	FIRE	iviiuway	Flastic Medium Density	2,4	12,200	12,740	0	bare steer	103	\$2,555,265	\$323,000	\$3,404,283	
Public Improvement		Multiple								\$249,450		6240.450	City/County initiated projects that require relocating eligible facilities
Public Improvement		Multiple								\$249,450		\$249,450	Carryover of projects where the main line was installed, but services
2025 Carry Over Services		Multiple							150		\$990,000	\$990,000	could not be completed in 2025
579 - Blanket Replacement Meter Install		Multiple									\$515,346	\$515,346	
581 - Blanket House Regulator													
Replacement		Multiple							-		\$257,873	\$257,873	
													Services that are not part of a specific project or location. Typically
Scattered Services		Multiple									\$4,400,000	\$4.400.000	replaced due to leakage caused by corrosion that cannot be repaired. Replacements are distributed throughout service territory
Leakage requiring main											\$4,400,000		Emergent leaks on priority pipe (i.e., bare steel, ineffectively coated
Replacement		Multiple			10015	450406			-	\$687,500	A46 000 6		steel, etc.) that cannot be repaired
		Totals for 2026		1	139150	150126	9		2028	\$35,885,380	\$16,975,658	\$52,861,038	