									tial Date omitted:	03/14/2022				
0	nsportation Materials on		ANNUAL REPORT FOR CALENDAR YEAR 2021 GAS DISTRIBUTION SYSTEM			EAR Re	port bmission	INITIAL						
								Dat	e Submitt	ed:				
A federal agency may not conduct or sponsor, and a person is not required to respond to, nor shall a person be subject to a penalty for failure to comply with a collection of information subject to the requirements of the Paperwork Reduction Act unless that collection of information displays a current valid OMB Control Number. The OMB Control Number for this information collection is 2137-0629. Public reporting for this collection of information is estimated to be approximately 16 hours per response, including the time for reviewing instructions, gathering the data needed, and completing and reviewing the collection of information. All responses to this collection of information are mandatory. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden to: Information Collection Clearance Officer, PHMSA, Office of Pipeline Safety (PHP-30) 1200 New Jersey Avenue, SE, Washington, D.C. 20590.														
PART A - O	PART A - OPERATOR INFORMATION (DO							se only) 20221135-46264						
1. Name o	f Operator						DOMINION EN	NERGY UT	AH/WYOM	ING/IDAHO				
2. LOCATI	ION OF OF	FICE (WHER	E ADDITION	AL INFORM	ATION MAY	BE OBTA	INED)							
:	2a. Street A	ddress					333 SOUTH STATE STREET P.O. BOX 45360							
:	2b. City and	l County					SALT LAKE C	ITY						
:	2c. State						UT							
:			84145											
3. OPERA	3. OPERATOR'S 5 DIGIT IDENTIFICATION NUMBER								12876					
4. HEADQUARTERS NAME & ADDRESS														
			333 SOUTH STATE STREET											
			SALT LAKE CITY											
	4c. State								UT					
	4d. Zip Cod	e					84111							
5. STATE	IN WHICH	SYSTEM OPI	ERATES				UT							
6. THIS REPORT PERTAINS TO THE FOLLOWING COMMODITY GROUP (Select Commodity Group based on the predominant gas carried and complete the report for that Commodity Group. File a separate report for each Commodity Group included in this OPID.) Natural Gas														
7. THIS REPORT PERTAINS TO THE FOLLOWING TYPE OF OPERATOR (Select Type of Operator based on the structure of the company included in this OPID for which this report is being submitted.):														
	Investor Owned													
PART B - SYSTEM DESCRIPTION														
1.GENERAL								1						
	STEEL UNPROTECTED CATHODICAL PROTECTE		CTED	PLASTIC	CAST/ WROUGH IRON		COPPE R	OTHER	RECONDITION ED CAST IRON	SYSTEM TOTAL				
MILES OF	BARE	COATED	BARE	COATED	45000 040						19437.44			
MAIN NO. OF	0	0	0	3774.801	15662.648	0	0	0	0	0	9			
SERVICES	0 0 0 133481 842940 0					0	0	2526	0	978947				

MATERIAL	UNKNOWN 2" OR LESS		OVER 2" THRU 4"	OVER 4" THRU 8"	OVER 8" THRU 12"	OVER 12"	SYSTEM TOTALS	
STEEL	0	1842.376	961.429	680.317	190.206	100.473	3774.801	
DUCTILE IRON	RON 0 0		0	0	0	0	0	
COPPER	0	0	0	0	0	0	0	
CAST/WROUGH T IRON	0	0 0		0	0	0	0	
PLASTIC PVC	0	0 0		0 0		0 0		
PLASTIC PE	PE 0 11903.551		2835.673 923.424		0	0	15662.648	
PLASTIC ABS	STIC ABS 0 0		0	0 0		0	0	
PLASTIC OTHER			0 0		0 0		0	
OTHER	OTHER 0		0	0	0	0	0	
RECONDITIONE D CAST IRON	0	0	0	0	0	0	0	
TOTAL	0	13745.927	3797.102	1603.741	190.206	100.473	19437.449	
Describe Other N	Material:							
Describe Other M		M AT END OF YEAR	2	A	VERAGE SERVICE L	ENGTH: 56		
		M AT END OF YEAF	OVER 1" THRU 2"	A' OVER 2" THRU 4"	VERAGE SERVICE L OVER 4" THRU 8"	ENGTH: 56 OVER 8"	SYSTEM TOTALS	
B.NUMBER OF SEF	VICES IN SYSTE		OVER 1"	OVER 2"	OVER 4"		SYSTEM TOTALS	
3.NUMBER OF SEF	RVICES IN SYSTE	1" OR LESS	OVER 1" THRU 2"	OVER 2" THRU 4"	OVER 4" THRU 8"	OVER 8"		
B.NUMBER OF SEF MATERIAL STEEL	RVICES IN SYSTE UNKNOWN 2	1" OR LESS 126105	OVER 1" THRU 2" 7091	OVER 2" THRU 4" 227	OVER 4" THRU 8" 43	OVER 8 " 13	133481	
B.NUMBER OF SER MATERIAL STEEL DUCTILE IRON	RVICES IN SYSTE UNKNOWN 2 0	1" OR LESS 126105 0	OVER 1" THRU 2" 7091 0	OVER 2" THRU 4" 227 0	OVER 4" THRU 8" 43 0	OVER 8" 13 0	0	
B.NUMBER OF SEF MATERIAL STEEL DUCTILE IRON COPPER CAST/WROUGH	RVICES IN SYSTE UNKNOWN 2 0 0	1" OR LESS 126105 0 0	OVER 1" THRU 2" 7091 0 0	OVER 2" THRU 4" 227 0 0	OVER 4" THRU 8" 43 0 0	OVER 8" 13 0 0	0	
B.NUMBER OF SEF MATERIAL STEEL DUCTILE IRON COPPER CAST/WROUGH T IRON	RVICES IN SYSTE UNKNOWN 2 0 0 0	1" OR LESS 126105 0 0 0	OVER 1" THRU 2" 7091 0 0 0	OVER 2" THRU 4" 227 0 0 0 0	OVER 4" THRU 8" 43 0 0 0 0	OVER 8" 13 0 0 0	0 0 0 0	
B.NUMBER OF SEF MATERIAL STEEL DUCTILE IRON COPPER CAST/WROUGH T IRON PLASTIC PVC	RVICES IN SYSTE UNKNOWN 2 0 0 0 0 0	1" OR LESS 126105 0 0 0 0	OVER 1" THRU 2" 7091 0 0 0 0	OVER 2" THRU 4" 227 0 0 0 0 0	OVER 4" THRU 8" 43 0 0 0 0 0 0	OVER 8" 13 0 0 0 0 0	133481 0 0 0 0 0 0 0 0 0 0 0 0 0	
B.NUMBER OF SEF MATERIAL STEEL DUCTILE IRON COPPER CAST/WROUGH T IRON PLASTIC PVC PLASTIC PE	RVICES IN SYSTE UNKNOWN 2 0 0 0 0 0 396	1" OR LESS 126105 0 0 0 0 0 808876	OVER 1" THRU 2" 7091 0 0 0 0 0 32138	OVER 2" THRU 4" 227 0 0 0 0 1342	OVER 4" THRU 8" 43 0 0 0 0 0 0 188	OVER 8" 13 0 0 0 0 0 0 0 0 0 0 0 0 0	133481 0	
B.NUMBER OF SEF MATERIAL STEEL DUCTILE IRON COPPER CAST/WROUGH T IRON PLASTIC PVC PLASTIC PE PLASTIC ABS PLASTIC	RVICES IN SYSTE UNKNOWN 2 0 0 0 0 0 396 0	1" OR LESS 126105 0 0 0 0 0 808876 0	OVER 1" THRU 2" 7091 0 0 0 0 0 32138 0	OVER 2" THRU 4" 227 0 0 0 0 1342 0	OVER 4" THRU 8" 43 0 0 0 0 0 0 188 0	OVER 8" 13 0 0 0 0 0 0 0 0 0 0 0 0 0	133481 0	
B.NUMBER OF SEF MATERIAL STEEL DUCTILE IRON COPPER CAST/WROUGH T IRON PLASTIC PVC PLASTIC PE PLASTIC ABS PLASTIC ABS	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1" OR LESS 126105 0 0 0 0 0 0 808876 0 0 0	OVER 1" THRU 2" 7091 0 0 0 0 0 32138 0 0 0	OVER 2" THRU 4" 227 0 0 0 0 1342 0 0 0	OVER 4" THRU 8" 43 0 0 0 0 0 0 188 0 188 0 0	OVER 8" 13 0 0 0 0 0 0 0 0 0 0 0 0 0	133481 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 2526 0	
MATERIAL MATERIAL STEEL DUCTILE IRON COPPER CAST/WROUGH T IRON PLASTIC PVC PLASTIC PE PLASTIC ABS PLASTIC OTHER RECONDITIONE	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 2 0 0 2 0 2 0 2 0 2 2	1" OR LESS 126105 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 75	OVER 1" THRU 2" 7091 0 0 0 0 0 32138 0 0 0 5	OVER 2" THRU 4" 227 0 0 0 0 1342 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	OVER 4" THRU 8" 43 0 0 0 0 188 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	OVER 8" 13 0 0 0 0 0 0 0 0 0 0 0 0 0	133481 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 2526	

	UNKNOWN	PRE- 1940	1940- 1949	1950- 1959	1960- 1969	1970- 1979	1980- 1989	1990- 1999	2000- 2009	2010- 2019	2020- 2029	TOTAL
MILES OF MAIN	0	62.34 4	298.440	1031.094	1286.151	2078.141	2152.810	3940.886	4748.075	2984.816	854.694	19437.45 1
NUMBER OF SERVICES	0	408	8677	55643	56291	143484	135488	190396	197024	151632	39904	978947
PART C - TOTAL LEAKS AND HAZARDOUS LEAKS ELIMINATED/REPAIRED DURING THE YEAR												
MAINS SERVICES												

CAUSE OF LEAK TOTAL CORROSION FAILURE 6 NATURAL FORCE DAMAGE 19 EXCAVATION DAMAGE 353 OTHER OUTSIDE FORCE 20 DAMAGE 20 PIPE, WELD OR JOINT FAILURE 62 EQUIPMENT FAILURE 29 INCORRECT OPERATIONS 9 OTHER CAUSE 0 NUMBER OF KNOWN SYSTEM LEAKS AT END OF YEAR SCHEDULED FOI NUMBER OF HAZARDOUS LEAKS INVOLVING A MECHANICAL JOINT FAIL	IS	SE	RVICES				
NATURAL FORCE DAMAGE 19 EXCAVATION DAMAGE 353 OTHER OUTSIDE FORCE 20 DAMAGE 20 PIPE, WELD OR JOINT FAILURE 62 EQUIPMENT FAILURE 29 INCORRECT OPERATIONS 9 OTHER CAUSE 0 NUMBER OF KNOWN SYSTEM LEAKS AT END OF YEAR SCHEDULED FOR NUMBER OF HAZARDOUS LEAKS INVOLVING A MECHANICAL JOINT FAIL	HAZARDOUS	TOTAL	HAZARDOUS				
EXCAVATION DAMAGE 353 OTHER OUTSIDE FORCE 20 DAMAGE 20 PIPE, WELD OR JOINT FAILURE 62 EQUIPMENT FAILURE 29 INCORRECT OPERATIONS 9 OTHER CAUSE 0 NUMBER OF KNOWN SYSTEM LEAKS AT END OF YEAR SCHEDULED FOR NUMBER OF HAZARDOUS LEAKS INVOLVING A MECHANICAL JOINT FAILURE	1	493	144				
OTHER OUTSIDE FORCE 20 DAMAGE 20 PIPE, WELD OR JOINT FAILURE 62 EQUIPMENT FAILURE 29 INCORRECT OPERATIONS 9 OTHER CAUSE 0 NUMBER OF KNOWN SYSTEM LEAKS AT END OF YEAR SCHEDULED FOR NUMBER OF HAZARDOUS LEAKS INVOLVING A MECHANICAL JOINT FAIL	13	298	249				
DAMAGE 20 PIPE, WELD OR JOINT FAILURE 62 EQUIPMENT FAILURE 29 INCORRECT OPERATIONS 9 OTHER CAUSE 0 NUMBER OF KNOWN SYSTEM LEAKS AT END OF YEAR SCHEDULED FOI NUMBER OF HAZARDOUS LEAKS INVOLVING A MECHANICAL JOINT FAILURE	349	882	879				
EQUIPMENT FAILURE 29 INCORRECT OPERATIONS 9 OTHER CAUSE 0 NUMBER OF KNOWN SYSTEM LEAKS AT END OF YEAR SCHEDULED FOR NUMBER OF HAZARDOUS LEAKS INVOLVING A MECHANICAL JOINT FAI	14	179	169				
INCORRECT OPERATIONS 9 OTHER CAUSE 0 NUMBER OF KNOWN SYSTEM LEAKS AT END OF YEAR SCHEDULED FOR NUMBER OF HAZARDOUS LEAKS INVOLVING A MECHANICAL JOINT FAIled	29	255	164				
OTHER CAUSE 0 NUMBER OF KNOWN SYSTEM LEAKS AT END OF YEAR SCHEDULED FOR NUMBER OF HAZARDOUS LEAKS INVOLVING A MECHANICAL JOINT FAI	1	491	459				
NUMBER OF KNOWN SYSTEM LEAKS AT END OF YEAR SCHEDULED FOR NUMBER OF HAZARDOUS LEAKS INVOLVING A MECHANICAL JOINT FAI	2	91	75				
NUMBER OF HAZARDOUS LEAKS INVOLVING A MECHANICAL JOINT FAI	0	111	96				
	LURE: 0	FLOW VALUE (EFV) AN	ND SERVICE VALVE DATA				
1. TOTAL NUMBER OF EXCAVATION DAMAGES BY APPARENT ROOT CAUSE:	Total Number Of Se Estimated Number Of 206457 * Total Number of M Year: 207 * Estimated Number Installed in the Syste	Total Number Of Services with EFV Installed During Year: 20688 Estimated Number Of Services with EFV In the System At End Of Year: 206457 * Total Number of Manual Service Line Shut-off Valves Installed During					
2. NUMBER OF EXCAVATION TICKETS : 583263							
PART F - LEAKS ON FEDERAL LAND	PART G-PERCENT	OF UNACCOUNTED F	OR GAS				
TOTAL NUMBER OF LEAKS ON FEDERAL LAND REPAIRED OR SCHEDULED TO REPAIR: <u>3</u>	FOR THE 12 MONT [(PURCHASED GAS COMPANY USE + A (CUSTOMER USE + TIMES 100 EQUALS	UNACCOUNTED FOR GAS AS A PERCENT OF TOTAL CONSUMPTION FOR THE 12 MONTHS ENDING JUNE 30 OF THE REPORTING YEAR. [(PURCHASED GAS + PRODUCED GAS) MINUS (CUSTOMER USE + COMPANY USE + APPROPRIATE ADJUSTMENTS)] DIVIDED BY (CUSTOMER USE + COMPANY USE + APPROPRIATE ADJUSTMENTS) TIMES 100 EQUALS PERCENT UNACCOUNTED FOR. FOR YEAR ENDING 6/30:0.67%_					
PART H - ADDITIONAL INFORMATION							

Note: Part G - Percent of Unaccounted for Gas is a system wide measurement (Idaho, Utah, Colorado, and Wyoming). To complete the tables in Part B, service counts are categorized based on material. Example, a 100 ft single service line, running from the main to the meter, constructed of two materials, 50 ft plastic and 50 ft steel, is reported as one 50 ft plastic service and one 50 ft steel service, for a service line count of 2. The service line count for UT, counting each mixed material service as one is: 913,378.							
PART I - PREPARER							
Sarah Silcox (Preparer's Name and Title)	(801) 209-9657 (Area Code and Telephone Number)						
Sarah.R.Silcox@dominionenergy.com (Preparer's email address)	(Area Code and Facsimile Number)						