

Water for Domestic Purposes	06.05.1896	Water	https://newspapers.lib.utah.edu/details?id=20056797&facet_paper=%22Grand+Valley+Times%22&rows=50&title_t=water#t_20056797	need for City Water [beyond open ditches; consideration of "log pipe line" for spring water]
A Practical Move for a Water Supply for Domestic Uses	07.31.1896	Water	https://newspapers.lib.utah.edu/details?id=20068505&facet_paper=%22Grand+Valley+Times%22&rows=50&title_t=water#t_20068505	the spring flows 210,000 every 24 hours
Water System To Be Considered By The People of Moab	08.03.1906	Water	https://newspapers.lib.utah.edu/details?id=20085963&page=4&facet_paper=%22Grand+Valley+Times%22&rows=50&title_t=water#t_20085963	The Wilson Mesa Placer company has made the following proposition
Water Works for Moab	08.17.1906	Water	https://newspapers.lib.utah.edu/details?id=20094960&page=4&facet_paper=%22Grand+Valley+Times%22&rows=50&title_t=water#t_20094960	842 for, 108 against; the wayer will be piped from the Warner Spring
Water System to be Completed in 60 Days	08.02.1907	Water	https://newspapers.lib.utah.edu/details?id=20085200&page=7&facet_paper=%22Grand+Valley+Times%22&rows=50&title_t=water#t_20085200	project moving forward following delay [insufficient pipe]
Water Suit Is Filed	08.14.1908	Water	https://newspapers.lib.utah.edu/details?id=20093020&page=10&facet_paper=%22Grand+Valley+Times%22&rows=50&title_t=water#t_20093020	The MIC yesterday filed its complaint in district court against the Wilson Mesa Irrigation Company
Decision Rendered in Watr	11.20.1908	Water	https://newspapers.lib.utah.edu/details?id=20096986&page=10&facet_paper=%22Grand+Valley+Times%22&rows=50&title_t=water#t_20096986	on the evidence offered, he could not determine either how many cubic feet of water the creek contained in an ordinary season
To Bore For Water	11.22.1912	Water	https://newspapers.lib.utah.edu/details?id=20134340&page=7&rows=200&facet_paper=%22Grand+Valley+Times%22&title_t=water#t_20134340	regional efforts to discover "artisenal water"
Best Water for Irrigation	02.28.1913	Water	https://newspapers.lib.utah.edu/details?id=20138014&page=8&rows=200&facet_paper=%22Grand+Valley+Times%22&title_t=water#t_20138014	the problem is, therefore, how to catch this stormwater and hold it so that it can be used in those seasons when it is most needed
Distribution of Water	02.28.1913	Water	https://newspapers.lib.utah.edu/details?id=20138016&page=8&rows=200&facet_paper=%22Grand+Valley+Times%22&title_t=water#t_20138016	seepage and evaporation loss must be reduced to a minimum
Side Walks and Water	05.23.1913	Water	https://newspapers.lib.utah.edu/details?id=20135029&page=8&rows=200&facet_paper=%22Grand+Valley+Times%22&title_t=water#t_20135029	lamenting the muddy state of the east side of main street

Water for Grand County	11.06.1914	Water	https://newspapers.lib.utah.edu/details?id=20124393&page=10&rows=200&facet_paper=%22Grand+Valley+Times%22&title_t=water#t_20124393	High Line Canal project north of Moab
Special Notice to Water Users	08.13.1915	Water	https://newspapers.lib.utah.edu/details?id=20128424&page=11&rows=200&facet_paper=%22Grand+Valley+Times%22&title_t=water#t_20128424	some people still persist in using pipe water on their lawns reagrdless of the fact that quite a number cannot get any for domestic use
Studies Water Rights	05.26.1916	Water	https://newspapers.lib.utah.edu/details?id=20156336&page=13&rows=200&facet_paper=%22Grand+Valley+Times%22&title_t=water#t_20156336	reclamation service detemring dams for Green and Colorado Rivers in Utah
Moab on Water Wagon; Street Sprinkler Bought	05.04.1917	Water	https://newspapers.lib.utah.edu/details?id=20142490&page=13&rows=200&facet_paper=%22Grand+Valley+Times%22&title_t=water#t_20142490	the steel tank has a capacity of 600 gallons and throws a spray nineteen feet wide
High Water Recedes Slowly; Danger Past	06.29.1917	Water	https://newspapers.lib.utah.edu/details?id=20158018&page=14&rows=200&facet_paper=%22Grand+Valley+Times%22&title_t=water#t_20158018	shale used to raise road near river
Discuss Question of Buying Water System	07.06.1917	Water	https://newspapers.lib.utah.edu/details?id=20143705&page=14&rows=200&facet_paper=%22Grand+Valley+Times%22&title_t=water#t_20143705	the proposition of the town incorporation taking over the Moab water system and making it a municipal plant
May Drill for Artesian Water in Upper Valley	10.12.1917	Water	https://newspapers.lib.utah.edu/details?id=20147682&page=14&rows=200&facet_paper=%22Grand+Valley+Times%22&title_t=water#t_20147682	if artesian water in sufficienct quantities can be secured, a vast acreage of splendid land in the head of Moab valley can be reclaimed
Declares People Should Own Water	10.26.1917	Water	https://newspapers.lib.utah.edu/details?id=20156410&page=14&rows=200&facet_paper=%22Grand+Valley+Times%22&title_t=water#t_20156410	op-ed for community control over water system by people, not MIC
Moab's Water is Absolutely Pure, Says Dr. Beatty	11.02.1917	Water	https://newspapers.lib.utah.edu/details?id=20141359&page=14&rows=200&facet_paper=%22Grand+Valley+Times%22&title_t=water#t_20141359	test made to determine origin of recent typhoid outbreak
A Municipal Water System for Moab	11.02.1917	Water	https://newspapers.lib.utah.edu/details?id=20141402&page=14&rows=200&facet_paper=%22Grand+Valley+Times%22&title_t=water#t_20141402	we see no logical reason why the twon should not own its own water
Municipal Water Favored By Board	11.09.1917	Water	https://newspapers.lib.utah.edu/details?id=20145929&page=14&rows=200&facet_paper=%22Grand+Valley+Times%22&title_t=water#t_20145929	support of Board of Trustees of Town of Moab

New Company to Take Over Water System, Plan	01.11.1918	Water	https://newspapers.lib.utah.edu/details?id=20146837&page=14&rows=200&facet_paper=%22Grand+Valley+Times%22&title_t=water#t_20146837	The new company is to be known as the Moab Pipe Line Company
Water Will Gush Forth	01.25.1918	Water	https://newspapers.lib.utah.edu/details?id=20155605&page=14&rows=200&facet_paper=%22Grand+Valley+Times%22&title_t=water#t_20155605	The Times has proved the efficacy of asking for things
Water Project Is Discussed	05.10.1918	Water	https://newspapers.lib.utah.edu/details?id=20146449&page=14&rows=200&facet_paper=%22Grand+Valley+Times%22&title_t=water#t_20146449	MIC has yet to respond to project proposal, transfer of water ownership
Water Supply of Moab to be Increased	03.11.1920	Water	https://newspapers.lib.utah.edu/details?id=20244842&facet_paper=%22Times+Independent%22&rows=50&title_t=water#t_20244842	pipe to be replaced, increased in size to avoid shortages of supply capacity
Forests Protect Water Supply of Cities	05.20.1920	Water	https://newspapers.lib.utah.edu/details?id=20248613&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20248613	there is growing realization, however, of the watershed value of the national forest areas for municipal water supply purposes as well as irrigation
Ownership of Water Supply in Utah Vested in State	07.22.1920	Water	https://newspapers.lib.utah.edu/details?id=20249401&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20249401	asserting state ownership of all waters
Pipe Line Water for Lawns is Prohibited	04.21.1921	Water	https://newspapers.lib.utah.edu/details?id=20248835&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20248835	...this purpose has already drained the system to such an extent that the upper part of town is without water entirely
Water Troubles Overcome in Well; Drill Starts Friday	08.11.1921	Water	https://newspapers.lib.utah.edu/details?id=20244684&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20244684	Big 6 well faces water-logging issues
Rights of Utah in Colorado River Water Will Be Protected	12.22.1921	Water	https://newspapers.lib.utah.edu/details?id=20249166&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20249166	as relates to potential reclamation projects
Colorado River Water Question Vitally Affects This Section of State	04.06.1922	Water	https://newspapers.lib.utah.edu/details?id=20242684&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20242684	op-ed on matter of Utah water rights to Colorado River
Water Famine Threatens	04.27.1922	Water	https://newspapers.lib.utah.edu/details?id=20251139&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20251139	shortage of water in the Moab Pipe Line System
Notice to Water Users of Pipe Line	05.03.1923	Water	https://newspapers.lib.utah.edu/details?id=20171652&page=2&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20171652	the reservoir has been drained

Strikes Good Flow of Water in Well	05.17.1923	Water	https://newspapers.lib.utah.edu/details?id=20172045&page=2&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20172045	Mr. Clark is of the opinion that all of the bench land lying under the rim in the south prortion of the valley can be irrigated by means of wells
Better Water Service Demanded By Board	08.09.1923	Water	https://newspapers.lib.utah.edu/details?id=20173403&page=2&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20173403	Moab Pipe Line Company threatened with bringing matter to State Public Utilities Commission
New Iron Pipe for Water System Here	3.06.1924	Water	https://newspapers.lib.utah.edu/details?id=20176626&page=2&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20176626	work of improving water pipe line
Big Flow of Water Obtained for Mill	08.27.1925	Water	https://newspapers.lib.utah.edu/details?id=20169450&page=2&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20169450	well expansion south of Moab
Improvements in Water System Urged	01.10.1929	Water	https://newspapers.lib.utah.edu/details?id=20194538&page=3&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20194538	an adequate and safe culinary water supply is a city's greatest asset
Moab Water Rates	01.30.1930	Water	https://newspapers.lib.utah.edu/details?id=20202519&page=3&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20202519	suggestion of lowering rates; ancially notice of 24 degrees below zero weather
Lowest Water In Years Will Reduce Crop Yields	06.04.1931	Water	https://newspapers.lib.utah.edu/details?id=20204721&page=3&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20204721	usually the river road is closed to traffic several weeks each spring on account of high water
Creek Water Will Not Be Used in Pipe Line	07.02.1931	Water	https://newspapers.lib.utah.edu/details?id=20205092&page=3&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20205092	Now that a definite decision has been made not to use Mill Creek water for the pipe line, the power plant reservoir has again become the town's favorite swimming hole
Who Owns the Water Holes, Government or State?	01.28.1932	Water	https://newspapers.lib.utah.edu/details?id=20211869&page=3&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20211869	early federal/state management discrepancy
Sewer System and Water Works Question to Go Before Voters	09.07.1933	Water	https://newspapers.lib.utah.edu/details?id=20217635&page=4&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20217635	federal funding sought; MIC rejects cooperation
Shall We Have A Water and Sewer System?	09.14.1933	Water	https://newspapers.lib.utah.edu/details?id=20217738&page=4&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20217738	If we vote "yes" on this town bond issue, Moab will become a different community... Moab will become known as a community of flowers

Water-Sewer Bonds Carry By Tremendous Vote	10.12.1933	Water	https://newspapers.lib.utah.edu/details?id=20218215&page=4&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20218215	149 to 11 in favor of projects
Sewer-Water Bond Contract Approved; Work Starts Soon	02.08.1934	Water	https://newspapers.lib.utah.edu/details?id=20224840&page=4&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20224840	Moab town Board...entered into contract with Public Works Administration at Washington
Federal Man Studies Local Water Situation	02.22.1934	Water	https://newspapers.lib.utah.edu/details?id=20225103&page=4&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20225103	review of Moab Pipe Line Company infrastructure, finances
Temporary Decision on Water Rate Hearing is Handed Down	03.01.1934	Water	https://newspapers.lib.utah.edu/details?id=20225203&page=4&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20225203	Moab pipe line company ordered to improve system
Will Vote on Water Sewer Project	05.24.1934	Water	https://newspapers.lib.utah.edu/details?id=20221400&page=4&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20221400	June vote to decide on Question of Bonds
Resolution and Ordinance of Town Board of Moab for Water and Sewer Bonds	05.24.1934	Water	https://newspapers.lib.utah.edu/details?id=20221426&page=4&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20221426	official document
Sewer-Water Bond Election July 3	05.31.1934	Water	https://newspapers.lib.utah.edu/details?id=20221477&page=4&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20221477	delay on vote to confirm loan agreement
Water Supply Reported Contaminated	06.21.1934	Water	https://newspapers.lib.utah.edu/details?id=20221811&page=4&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20221811	Moab Pipe Line Water contaminated; risk of typhoid
How Moab Taxpayers Voted on Sewer-Water Bonds	07.05.1934	Water	https://newspapers.lib.utah.edu/details?id=20222001&page=4&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20222001	table with election results
V.R. Bush Gets Water-Sewer Contract at price of \$41,922	09.06.1934	Water	https://newspapers.lib.utah.edu/details?id=20223027&page=4&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20223027	results of open bidding
Town Board Transacts Sewer-Water Business	09.06.1934	Water	https://newspapers.lib.utah.edu/details?id=20223108&page=4&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20223108	Moab Pipe Line Co. (run by MIC) again rejects buy-out

Water Development in County Started	12.06.1934	Water	https://newspapers.lib.utah.edu/details?id=20224396&page=4&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20224396	12 Springs to be Improved at Once; Wells to be Drilled Later
Work on New Water System Starts Monday	12.13.1934	Water	https://newspapers.lib.utah.edu/details?id=20224590&page=4&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20224590	construction set to begin Monday, Decemeber 17th 1934
More Water Projects for Grand County Approved	12.20.1934	Water	https://newspapers.lib.utah.edu/details?id=20224676&page=4&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20224676	including the drilling of a well in upper Moab valley
Four Water Improvement Projects Now Under Way	12.27.1934	Water	https://newspapers.lib.utah.edu/details?id=20224766&page=4&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20224766	the springs are being concreted and troughs are being installed
Work Well Under Way on Installation of Town Water System	01.03.1935	Water	https://newspapers.lib.utah.edu/details?id=20225357&page=4&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20225357	...cementing the spring and erecting a concrete head box...large 200,000 gallon storage reservoir near the Hudson home will be constructed shortly
More Water And Trail Projects In Grand County Are Requested	01.10.1935	Water	https://newspapers.lib.utah.edu/details?id=20226209&page=4&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20226209	15 spring improvement projects approved; others pending
Water Supply for Moab System Doubled by Fera Project	02.07.1935	Water	https://newspapers.lib.utah.edu/details?id=20229781&page=4&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20229781	a flow of 180.000 gallons of water will furnish 225 gallons for each man, woman and child residing in Moab...about double the quantity ordinarily considered sufficient
Construction Starts on Moab Water Distributing System	02.21.1935	Water	https://newspapers.lib.utah.edu/details?id=20229919&page=4&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20229919	the flow line from the town spring to the storage reservoir at the Pack Creek Bridge reservoir is practically complete
Water for Town System Turned Into Flow Line	03.07.1935	Water	https://newspapers.lib.utah.edu/details?id=20225395&page=4&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20225395	water from the Westwood Spring tests line
Water Well Drilling Program Starts Here	12.26.1935	Water	https://newspapers.lib.utah.edu/details?id=20229683&page=4&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20229683	a large number of wells will be drilled at various points on the public domain
Town Board Meets; Water Matters Have Attention	03.05.1936	Water	https://newspapers.lib.utah.edu/details?id=20230229&page=4&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20230229	to apply for authorization to sell surplus water from the town's system to parties living outside the city limits

Water Supplies From Wells In Southeast Utah Discussed	04.30.1936	Water	https://newspapers.lib.utah.edu/details?id=20231073&page=4&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20231073	article released by Geological Survey
New Threat to Safe Water Supplies Arises	06.18.1936	Water	https://newspapers.lib.utah.edu/details?id=20232090&page=4&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20232090	camping along the highways and canyons and on higher water sheds has received such impetus since the modern trailer became popular
Given Permit to Sell Water Outside City	07.16.1936	Water	https://newspapers.lib.utah.edu/details?id=20232477&page=4&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20232477	there is more than sufficient water to supply all the residents and inhabitants of the town
Attacks Moab Water and Sewer Bond Issue	07.30.1936	Water	https://newspapers.lib.utah.edu/details?id=20232838&page=4&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20232838	local man sues over changes, development to water system
Another Water Well	12.24.1936	Water	https://newspapers.lib.utah.edu/details?id=20235057&page=4&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20235057	the Salt Valley Well was drilled to a depth of 850 feet and a strong flow of water was encountered - but unfortunately the water is too salty and mineralized for stock-watering purposes
Will Recommend That Spring Water Be Used	09.03.1937	Water	https://newspapers.lib.utah.edu/details?id=20238385&page=4&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20238385	spring water recommended for swimming pool over chlorinated creek water
Local Water Case Writes History for State of Utah	01.27.1938	Water	https://newspapers.lib.utah.edu/details?id=20260415&page=4&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20260415	the court declared one private water user may acquire the right of another by diverting and using his water for a period of seven years...case involved Barber Spring, a tributary of Pack Creek
City Plans Project to Improve Water System	03.17.1938	Water	https://newspapers.lib.utah.edu/details?id=20257332&page=4&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20257332	it is believed that at a moderate expense, the city's water supply can be doubled
City of Moab Plans Water Improvement	06.23.1938	Water	https://newspapers.lib.utah.edu/details?id=20258818&page=4&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20258818	when the city system was installed in 1934 a mistake was made in using a 4" flow line and 4" mains...as a result, the pressure is too low
Moab Water Election Will Be Held on Sept. 24	09.01.1938	Water	https://newspapers.lib.utah.edu/details?id=20259915&page=4&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20259915	vote on grants to improve water system and purchase Moab Pipe Line Company's entire system

Taxpayers O.K. Water Projects at Special Election	09.29.1938	Water	https://newspapers.lib.utah.edu/details?id=20260327&page=4&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20260327	results of voting
Utah Water Laws Set Out By State Engineer	07.13.1939	Water	https://newspapers.lib.utah.edu/details?id=20264328&page=4&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20264328	list of laws defined
Notice to Moab City Water Patrons	04.08.1943	Water	https://newspapers.lib.utah.edu/details?id=20284158&page=5&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20284158	rules prohibiting certain uses
Plans for Mineral Development Shown By Water Filings	02.10.1944	Water	https://newspapers.lib.utah.edu/details?id=20292990&page=5&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20292990	plans for development of magnesium potash and other mineral salts
Water Study To Be Made	12.27.1945	Water	https://newspapers.lib.utah.edu/details?id=20297418&page=5&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20297418	a meeting of...county commissioners...to discuss the possibility of forming a Colorado River Water Users District Association
Water Shortage Is Indicated	03.28.1946	Water	https://newspapers.lib.utah.edu/details?id=20298199&page=5&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20298199	table of snow and water content
Water Board to Survey Needs of State	05.22.1947	Water	https://newspapers.lib.utah.edu/details?id=20304169&page=5&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20304169	water projects will be heard immediately by the state water and power board
City of Moab To Install Meters To Prevent Further Waste of Water	08.07.1947	Water	https://newspapers.lib.utah.edu/details?id=20305641&page=5&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20305641	water meters to be installed across the city system
Waste for Water May Force Close of Moab Swimming Pool	07.15.1948	Water	https://newspapers.lib.utah.edu/details?id=20320625&page=5&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20320625	conservation measures required
Overhead Water System Creating Wide Interest	05.11.1950	Water	https://newspapers.lib.utah.edu/details?id=20327106&page=5&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20327106	sprinkler irrigation systems versus flood irrigation
Attention, Moab City Water Patrons!	06.15.1950	Water	https://newspapers.lib.utah.edu/details?id=20309093&page=5&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20309093	it is very evident that there now exists a careless and negligent wast of precious city water

A Word About Water	06.29.1950	Water	https://newspapers.lib.utah.edu/details?id=20309245&page=5&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20309245	reflection, numbers on existing water system
\$100,000 Improvments in City Water-Sewer System Planned	01.11.1951	Water	https://newspapers.lib.utah.edu/details?id=20312339&page=5&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20312339	Additional 250,000-gallon storage reservoir...8" mains...a new sewage disposal tank
City Will Go Ahead With Water Project	03.22.1951	Water	https://newspapers.lib.utah.edu/details?id=20313529&page=5&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20313529	500,000-gallon storage, etc.
Moab Taxpayers Vote Tuesday On Water Betterment Program	06.07.1951	Water	https://newspapers.lib.utah.edu/details?id=20314911&page=5&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20314911	vote to issue bond of \$150,000
Work Starts in Earnest on City Water Project; Three Contractors Busy	11.15.1951	Water	https://newspapers.lib.utah.edu/details?id=20317722&page=5&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20317722	200,000-gallon storage, etc.
Water is SHORT Watch Its Use - Be Neighborly	07.02.1953	Water	https://newspapers.lib.utah.edu/details?id=20389267&page=5&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20389267	recommendations made to City Council
Flood Endangers City Water Supply; Creastes Emergency	08.13.1953	Water	https://newspapers.lib.utah.edu/details?id=20390108&page=5&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20390108	recent floods in Mill Creek near the Emma Walker home
Moab Must Have More Water Now!	11.26.1953	Water	https://newspapers.lib.utah.edu/details?id=20391721&page=5&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20391721	the demand is so great with unforeseen growth
Work on Moab's Water System Started - To Develop Spring	12.31.1953	Water	https://newspapers.lib.utah.edu/details?id=20392289&page=5&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20392289	dig out the spring... a catch basin constructed from which the flow can be acarried into the city's mains
City Well Seems to Answer Water Shortage - It's In	03.04.1954	Water	https://newspapers.lib.utah.edu/details?id=20392854&page=5&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20392854	75 gallons a minute at 75'
No Water For Those Outside City Limits	03.04.1954	Water	https://newspapers.lib.utah.edu/details?id=20392863&page=5&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20392863	due to shortage

Wells Offer Solution to Moab's Water Needs	03.18.1954	Water	https://newspapers.lib.utah.edu/details?id=20393052&page=5&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20393052	a second well to be directed into mains
No Water Shortage For City, Says Moab's Mayor	04.29.1954	Water	https://newspapers.lib.utah.edu/details?id=20393469&page=5&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20393469	Somerville Spring improvements increase flow from 30 to 90 gallons a minute; chlorinator to be in operation soon for wells
Dam Could Give Moab Needed Water; Meeting to be Held	05.27.1954	Water	https://newspapers.lib.utah.edu/details?id=20393849&page=5&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20393849	Pack Creek Water Project presented
Water - Great Power Producer on Plateau	02.24.1955	Water	https://newspapers.lib.utah.edu/details?id=20332329&page=5&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20332329	Colorado Plateau waterways heralded as energy source
The Moab (Water) Story - Part 1	03.24.1955	Water	https://newspapers.lib.utah.edu/details?id=20327467&page=5&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20327467	anecdotal history of water in Moab
City Developing New Water Source	04.07.1955	Water	https://newspapers.lib.utah.edu/details?id=20327614&page=5&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20327614	developing a new spring in the Mill Creek area
The Moab (Water) Story - Part 2	04.14.1955	Water	https://newspapers.lib.utah.edu/details?id=20327777&page=5&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20327777	anecdotal history of water in Moab
City Starts Drilling Of New Water Well	04.21.1955	Water	https://newspapers.lib.utah.edu/details?id=20327795&page=5&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20327795	well on the property of Mrs. Clyde Berry
Council Studies Homes, Water	04.21.1955	Water	https://newspapers.lib.utah.edu/details?id=20327799&page=5&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20327799	conversation on sewer, water and new housing development
Federal Aid Assured to Build Water, Sewer Systems	05.26.1955	Water	https://newspapers.lib.utah.edu/details?id=20328324&page=5&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20328324	final approval issued for loan funds
Mayor Issues Order For Water Crackdown	05.26.1955	Water	https://newspapers.lib.utah.edu/details?id=20328375&page=5&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20328375	violators subject to arrest for "out of hours lawn watering"

City Water Pinch Calls for New Curbs on Local Lawn Sprinkling	06.16.1955	Water	https://newspapers.lib.utah.edu/details?id=20328623&page=5&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20328623	still deeper cuts into nonculinary use of water
Water Solution Plan	06.16.1955	Water	https://newspapers.lib.utah.edu/details?id=20328624&page=5&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20328624	to help meet the present crisis through the use of Plainfield reservoir just above the Utah Power and Light company's abandoned power plant on Mill Creek
City Water Reduced to Trickle Last Week Spotlights Shortage	07.07.1955	Water	https://newspapers.lib.utah.edu/details?id=20328946&page=5&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20328946	Moab's city water supply went below the level of gravity
Present Water Crisis is Serious Business	07.07.1955	Water	https://newspapers.lib.utah.edu/details?id=20328967&page=5&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20328967	city officials have declared a state of emergency
Hope Reported for Easing of Water Crisis	07.21.1955	Water	https://newspapers.lib.utah.edu/details?id=20329192&page=5&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20329192	Glade Berry well will pump 150 gallons per minute
Geologist Reports Source of Water In Area is Plentiful	07.28.1955	Water	https://newspapers.lib.utah.edu/details?id=20329312&page=5&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20329312	the water problem in Moab is not finding water but getting it out of the ground
Water-Sewer Projects Delayed By New Study	11.24.1955	Water	https://newspapers.lib.utah.edu/details?id=20331217&page=5&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20331217	voters approved the \$362,000 bond issue at the regular municipal election
Ciy Offers Service for Skakel Water	01.19.1956	Water	https://newspapers.lib.utah.edu/details?id=20336079&page=5&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20336079	to supply uranium industry needs
Drainage of Slough Drops Water Level	02.02.1956	Water	https://newspapers.lib.utah.edu/details?id=20337735&page=5&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20337735	about the only successful anser, it has been pointed out, for any better drainage than has been obtained, would be to go down to this natural dam and blast it away
Work Starts On New City Water Well	03.01.1956	Water	https://newspapers.lib.utah.edu/details?id=20332973&page=5&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20332973	the well is on the property east of the highway south of the city, across from the fruit warehouse
Oil Bearing Slate Hit At City Water Well	03.08.1956	Water	https://newspapers.lib.utah.edu/details?id=20333081&page=5&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20333081	the new city well being drilled just south of town is about to become an oil gusher

New Water Well Called For By City	03.15.1956	Water	https://newspapers.lib.utah.edu/details?id=20333213&page=5&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20333213	following discovery of shale formation
Skakel Springs to be Added to City Water Systems, Officials Say	08.16.1956	Water	https://newspapers.lib.utah.edu/details?id=20335497&page=5&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20335497	the addition...would add a 50-60% increase to the city water system
Moab City Buys 947-Acre Somerville Property; Assures Ample Water Supply For Future Needs	07.18.1957	Water	https://newspapers.lib.utah.edu/details?id=20399120&page=6&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20399120	acquisition of spring water developed on the property
Water Development Takes Up Most of City Meeting Tuesday	09.05.1957	Water	https://newspapers.lib.utah.edu/details?id=20399849&page=6&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20399849	water project on the verge of contracting
City Water Situation, Plans Discussed in Special Report	05.01.1958	Water	https://newspapers.lib.utah.edu/details?id=20339022&page=6&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20339022	3rd in a series of periodic reports on Moab's municipal water system
Water System Emptied Each Day, Moab City Council Told	05.22.1958	Water	https://newspapers.lib.utah.edu/details?id=20339451&page=6&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20339451	the city has only two tanks of 200,000 gallon capacity and both are only 3/5ths effective due to deposition and lack of difference in elevation between the tanks
City Water Supply Exhausted, Limits Placed on Watering Use	07.03.1958	Water	https://newspapers.lib.utah.edu/details?id=20340107&page=6&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20340107	passed Ordinance 95-58 regulating water usage and setting forth penalties for violations
3rd Ruling in 3 Weeks Gives Residents More Water	07.17.1958	Water	https://newspapers.lib.utah.edu/details?id=20340461&page=6&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20340461	third ordinance in three weeks, allows residents to water at night
Importance of Water Bonds Explained by City Officials	10.23.1958	Water	https://newspapers.lib.utah.edu/details?id=20341952&page=6&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20341952	vote to follow on issuance of \$200,000 in general revenue bonds for the improvements to the city's water system

Water System Improvements Nearly Complete; Sufficient Water Assured for Hot Summer	04.09.1959	Water	https://newspapers.lib.utah.edu/details?id=20359476&page=6&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20359476	the 1 million gallon storage tank is approaching completion
Dedication Ceremonies Held Wednesday at Water Tank	05.28.1959	Water	https://newspapers.lib.utah.edu/details?id=20360295&page=6&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20360295	we can now encourage the use of water instead of limit it
Plans To Form Water District Discussed	10.22.1959	Water	https://newspapers.lib.utah.edu/details?id=20362568&page=6&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20362568	plans to form a water district for areas south and east of Moab City
Water Contract Awarded By City, Work Now Underway	01.19.1961	Water	https://newspapers.lib.utah.edu/details?id=20372042&page=6&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20372042	improvement project for Somerville Spring #1
City Begins Work to Improve Summer Water Supply Here	02.16.1961	Water	https://newspapers.lib.utah.edu/details?id=20373743&page=6&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20373743	the city will move a 200,000 gallon tank presently located near the old Moab cemetery to a spot above Skagel springs north of Moab
Water Well to Start at Moab Golf Course	03.09.1961	Water	https://newspapers.lib.utah.edu/details?id=20369197&page=6&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20369197	development of well at developing gold course to supplement activities
City Council Makes Deal for More Water	04.06.1961	Water	https://newspapers.lib.utah.edu/details?id=20369580&page=6&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20369580	an agreement which allows the city of Moab full use of all water produced by Skakel Spring for a period of six months
City Water Use Nearly Double Last Year, Report Shows	06.08.1961	Water	https://newspapers.lib.utah.edu/details?id=20370533&page=6&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20370533	an 82% increase over May 1960
City Takes Close Look At Water, Sets Rationing In Operation	06.22.1961	Water	https://newspapers.lib.utah.edu/details?id=20370708&page=6&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20370708	passed a resolution to start temporary water rationing
Mayor Explains Water Situation In Interview	06.29.1961	Water	https://newspapers.lib.utah.edu/details?id=20370781&page=6&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20370781	The thing is, we're using more water than we can bring in!

Moab Voters To Face Water Problems At Polls	10.05.1961	Water	https://newspapers.lib.utah.edu/details?id=20372193&page=6&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20372193	This is the first of a series of articles on the historic and evidently eternal problem of water supply for a growing community; ...to avert a repetition of the dry days of 1961 and 1960 and also correct a presently dangerous sewage disposal problem
Water Proposal	10.19.1961	Water	https://newspapers.lib.utah.edu/details?id=20372380&page=6&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20372380	3rd Phase of multi-year water project
Water Proposal, Part 2	11.02.1961	Water	https://newspapers.lib.utah.edu/details?id=20372589&page=6&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20372589	1961 water consumption graphs
City Rushes Project As Moab Water Runs Short	04.19.1962	Water	https://newspapers.lib.utah.edu/details?id=20344364&page=6&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20344364	image of child and low pressure water line
Final Phase on City Water Project ready	05.03.1962	Water	https://newspapers.lib.utah.edu/details?id=20344599&page=6&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20344599	ongoing construction nears completion
Chlorine Shakes Water Users in Moab Thursday	06.28.1962	Water	https://newspapers.lib.utah.edu/details?id=20345572&page=6&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20345572	Moab water does not need chlorine but state law requires its introduction in new lines and storage tanks
City Moves Ahead on Well, Plenty of Water Promised	07.26.1962	Water	https://newspapers.lib.utah.edu/details?id=20346059&page=6&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20346059	well near the springs of Somerville Ranch
City Water Woes Begin, Well Will Help	04.18.1963	Water	https://newspapers.lib.utah.edu/details?id=20374791&page=6&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20374791	to complete the hookup necessary to turn the water from the golf course well into the city supply
Biggest Month In History for Water Consumption	07.04.1963	Water	https://newspapers.lib.utah.edu/details?id=20376331&page=6&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20376331	52,759,000 gallons of water went through water meters during June
City Will Develop New Water Source	08.22.1963	Water	https://newspapers.lib.utah.edu/details?id=20377446&page=6&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20377446	the well is to be drilled near the #6 hole of the Golf Course

Water Sales Show Drop Due to Wet Summer	08.12.1965	Water	https://newspapers.lib.utah.edu/details?id=20404967&page=6&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20404967	abnormal July rains
Investigation Reveals Deficiencies In City Water Supply	08.18.1966	Water	https://newspapers.lib.utah.edu/details?id=20410668&page=6&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20410668	report prompted the council to impose immediate restrictions on outside watering
Storm Welcome, But Year Was Water Short	12.29.1966	Water	https://newspapers.lib.utah.edu/details?id=20412869&page=6&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20412869	the total yield of the year will be 5.77"
Water Was Discussion Topic of City	06.08.1967	Water	https://newspapers.lib.utah.edu/details?id=20418873&page=7&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20418873	need for flood management discussed; no funding available...supplementary will for City Water discussed with engineer
City Will Buy New Pump To Increase Water	07.27.1967	Water	https://newspapers.lib.utah.edu/details?id=20415250&page=7&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20415250	will put another 250 gallons per minute into use for culinary water
City Water System Gets Addition of New Wells	10.19.1967	Water	https://newspapers.lib.utah.edu/details?id=20414322&page=7&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20414322	Wells No. 4 and No. 5 on pumps
Moab Area Water Project Again Studied In Report	12.14.1967	Water	https://newspapers.lib.utah.edu/details?id=20417391&page=7&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20417391	Mill and Pack Creek Dam project
Another Study on Water	12.14.1967	Water	https://newspapers.lib.utah.edu/details?id=20417400&page=7&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20417400	response to water needs and potential
County Hears Fund Plan on Water System	04.18.1968	Water	https://newspapers.lib.utah.edu/details?id=20419506&page=7&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20419506	possibility of developing a water distribution system in Spanish Valley discussed
Spanish Valley Water Problem Due Study	07.11.1968	Water	https://newspapers.lib.utah.edu/details?id=20425093&page=7&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20425093	State Dept. of Health officials warned residents of Spanish Valley that utilization of ground for sewage disposal through septic tanks would make it impossible in a short time to use ground water from shallow wells safely

New Method of Developing Water Being Tried by BLM District	12.19.1968	Water	https://newspapers.lib.utah.edu/details?id=20420216&page=7&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20420216	dynamiting catchment basins to create storage at the low point of an "apron of sandstone"
Moab in Good Shape for Water, Mayor Reports	04.03.1969	Water	https://newspapers.lib.utah.edu/details?id=20475864&page=7&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20475864	plagued with water shortages for 2 decades, Moab City now has developed water which can amply provide for a population of 10,000 people
City Council OK's Fluoridated Water Here	08.07.1969	Water	https://newspapers.lib.utah.edu/details?id=20474724&page=7&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20474724	will go to vote at polls
Meeting Set Monday to Discuss Water System for Upper Valley	08.14.1969	Water	https://newspapers.lib.utah.edu/details?id=20481866&page=7&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20481866	to address septic-shallow well concerns
Valley Residents Jam Water Meetings	08.21.1969	Water	https://newspapers.lib.utah.edu/details?id=20444233&page=7&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20444233	probable system deisgn includes City Water pipeline to storage tank
Notice of Intention to Establish an Improvement District...know as the Spanish Valley Water Improvement District...	09.25.1969	Water	https://newspapers.lib.utah.edu/details?id=20445577&page=7&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20445577	formal proposal documents
New Ruling Will Permit Full Use of Underground Water Resources	09.25.1969	Water	https://newspapers.lib.utah.edu/details?id=20445642&page=7&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20445642	eliminates limits on well pumping
Water Study Funds Approved for Moab	02.25.1971	Water	https://newspapers.lib.utah.edu/details?id=20456920&page=7&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20456920	\$7,000 has been granted to Moab for funding as part of the Moab Watershed Study
District Judge Approves Grand Water District	08.12.1971	Water	https://newspapers.lib.utah.edu/details?id=20477170&page=8&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20477170	organization of a Grand County Water Conservancy District
Water District Board Holds Initial Meeting	09.16.1971	Water	https://newspapers.lib.utah.edu/details?id=20455655&page=8&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20455655	Mill Creek Dam Project discussed; to be pursued

Atlas Reveals Plans for Water System	01.13.1972	Water	https://newspapers.lib.utah.edu/details?id=20425178&page=8&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20425178	pipeline to replace trucking of water
City Council Resubmits Request for Water Funds	01.20.1972	Water	https://newspapers.lib.utah.edu/details?id=20463399&page=8&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20463399	County Commission, Soil Conservation District, Water Conservancy District... flood control projects
Water-Sewer Planning Approved by County	03.16.1972	Water	https://newspapers.lib.utah.edu/details?id=20464517&page=8&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20464517	authorizing a comprehensive sewer and water planning study
Fund Package Being Set for Action Part of Local Water Storage Project	06.22.1972	Water	https://newspapers.lib.utah.edu/details?id=20459973&page=8&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20459973	engineers and economists from UDWR have completed their work on the proposed Mill Creek Dam project and are now preparing to submit their findings to... Corps of Engineers
High Use Forces Moab to Ration Water	07.20.1972	Water	https://newspapers.lib.utah.edu/details?id=20434418&page=8&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20434418	rationing of lawn water became a necessity
Native Canyon Water Provides Cool Havens In Southeastern Utah's Red Rock Country	08.17.1972	Water	https://newspapers.lib.utah.edu/details?id=20455375&page=8&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20455375	image of dripping springs in cane springs canyon
Planning Ahead on Water	01.30.1975	Water	https://newspapers.lib.utah.edu/details?id=20440307&page=9&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20440307	additional well going in near Gold Course
Commission Hears Plans and Estimates On Spanish Valley Water and Sewer	04.10.1975	Water	https://newspapers.lib.utah.edu/details?id=20472017&page=9&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20472017	application to the Four Corners Regional Commission for grants to be made
SEUAOG Receives \$380,000 for Water Quality Planning	07.10.1975	Water	https://newspapers.lib.utah.edu/details?id=20426446&page=9&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20426446	the purpose of the planning grant is to determine how to clean up the water we now have
Keeping Water in the Lines No Easy Task for Moab City	07.31.1975	Water	https://newspapers.lib.utah.edu/details?id=20441497&page=9&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20441497	survey of historical water consumption- population numbers

Clean Water Project Explains Program	11.20.1975	Water	https://newspapers.lib.utah.edu/details?id=20439061&page=9&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20439061	We have to face the facts...We polluted the water and the air, so now to survive, we've got to take those necessary steps to clean up the environment
Agriculture Pitted Against Industry in Quest for Colorado River Water	11.20.1975	Water	https://newspapers.lib.utah.edu/details?id=20439114&page=9&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20439114	ongoing energy vs. agriculture priority for water use
County Studies Water and Sewer District	01.22.1976	Water	https://newspapers.lib.utah.edu/details?id=20457620&page=9&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20457620	Spanish Valley project sees some funding, acquisition of some materials, no major progress
Dwindling Water Quality Program Aims for Clean Water	03.25.1976	Water	https://newspapers.lib.utah.edu/details?id=20484823&page=9&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20484823	to identify nonpoint sources of pollution... and manage
Second Water Pressure Surge Caused More Moab Damage	04.01.1976	Water	https://newspapers.lib.utah.edu/details?id=20440150&page=9&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20440150	damage to infrastructure, homes
Spanish Valley Water Discussed Here Monday	05.20.1976	Water	https://newspapers.lib.utah.edu/details?id=20460722&page=9&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20460722	arrangements such as tying into the present Moab sewage treatment plant belonging to Moab City were being worked out, however, no final decisions were announced
Moabites Urged to Conserve Water	07.01.1976	Water	https://newspapers.lib.utah.edu/details?id=20476884&page=9&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20476884	cutbacks to Moab City Park use of culinary water and residential use
Moab Water Shortage Most Critical; Stiff Measures Being Imposed	07.08.1976	Water	https://newspapers.lib.utah.edu/details?id=20430232&page=9&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20430232	We're pumping every drop of water we've got
Moab City Taking Action to Relieve Water Shortage in Valley	07.15.1976	Water	https://newspapers.lib.utah.edu/details?id=20426743&page=9&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20426743	multiple efforts to utilize additional non-city wells and reclaim water from Skakel Springs going to oil development uses
Coming Meetings Determine Fate of Big Water Project	11.25.1976	Water	https://newspapers.lib.utah.edu/details?id=20430103&page=9&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20430103	Spanish Valley Water Project [formerly Mill Creek Water Project]

Moab City, Spanish Valley Sign Water/Sewer Pact	12.09.1976	Water	https://newspapers.lib.utah.edu/details?id=20425361&page=9&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20425361	to expand City service into Spanish Valley
Spanish Valley Water-Sewer Meeting Planned Thursday	01.20.1977	Water	https://newspapers.lib.utah.edu/details?id=20460372&page=9&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20460372	\$1 million request for funding recently denied...this meeting will follow recent Water Quality Meeting at Star Hall
Possible Water Shortage Brings "No New Start" Position in City Council	02.17.1977	Water	https://newspapers.lib.utah.edu/details?id=20436663&page=10&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20436663	no new water hook-ups given water shortage projections in the coming year
More Water for a Thirsty Community	03.31.1977	Water	https://newspapers.lib.utah.edu/details?id=20481979&page=10&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20481979	Corbin Well to be added to local supply
City Agrees to Buy Water from Grand Conservancy District	03.31.1977	Water	https://newspapers.lib.utah.edu/details?id=20481982&page=10&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20481982	preliminary to Ken's Lake project development
Water Board Schedules Important Meeting in Moab	04.07.1977	Water	https://newspapers.lib.utah.edu/details?id=20457003&page=10&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20457003	to discuss Spanish Valley and Mill Creek development projects
Water Board Approved Moab's \$15 Million Loan	04.14.1977	Water	https://newspapers.lib.utah.edu/details?id=20444843&page=10&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20444843	toward Mill Creek Project
New Water Well Ready To Test	04.21.1977	Water	https://newspapers.lib.utah.edu/details?id=20463054&page=10&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20463054	image of Corbin Well before production
Water Conditions in Moab Area Will Have Adverse Affect	05.19.1977	Water	https://newspapers.lib.utah.edu/details?id=20447124&page=10&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20447124	this year's drought conditions...
Notice of Intention to Establish Grand County Special Service Water District	06.23.1977	Water	https://newspapers.lib.utah.edu/details?id=20468189&page=10&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20468189	for the purpose of providing a water... system within the boundaries of said Service District

Legisature Could Aid Development of Utah Underground Water	06.23.1977	Water	https://newspapers.lib.utah.edu/details?id=20468204&page=10&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20468204	regulations around use of underground, or aquifer, waters
City Council Discussed Sand in Water Lines	06.23.1977	Water	https://newspapers.lib.utah.edu/details?id=20468262&page=10&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20468262	earlier in the day one opened hydrant produced an estimated ton of sand
Contamination in Local Water a Problem	08.25.1977	Water	https://newspapers.lib.utah.edu/details?id=20486657&page=10&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20486657	coliform levels being studied and reviewed
City Begins Water Chlorination	09.01.1977	Water	https://newspapers.lib.utah.edu/details?id=20482510&page=10&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20482510	to address recent contamination; source(s) not yet determined
Details of Valley Water Project Continued Here	09.08.1977	Water	https://newspapers.lib.utah.edu/details?id=20481230&page=10&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20481230	GCWCD attempting to answer questions pertaining to the proposed Mill Creek Water Project
River Spring Water is Not So Good	09.22.1977	Water	https://newspapers.lib.utah.edu/details?id=20488577&page=10&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20488577	matromony spring water contaminated
City Officials Solving Water Problems	09.29.1977	Water	https://newspapers.lib.utah.edu/details?id=20426466&page=10&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20426466	abnormally high coliform bacteria in city water supply...chlorination underway
Mill Creek Water Project Vote Tuesday	10.06.1977	Water	https://newspapers.lib.utah.edu/details?id=20425595&page=10&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20425595	The purpose of the Mill Creek Project is bascially to utilize to the maximum, all water developed or passing through Moab and Spanish Valleys
Water Bond Passed by 6 to 1 Margin	10.13.1977	Water	https://newspapers.lib.utah.edu/details?id=20456293&page=10&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20456293	6 to 1 approval for financing of Mill Creek project by voters; final design work will begin immediately
We May Face A Global Water Crisis	11.10.1977	Water	https://newspapers.lib.utah.edu/details?id=20485367&page=10&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20485367	Experts are beginning to be concerned that changes in the world's population as well as basic changes in nature itself may be precipitating a water crisis of global proportions

City Places Moratorium on County Water Hook-Up	12.08.1977	Water	https://newspapers.lib.utah.edu/details?id=20462430&page=10&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20462430	no further connections to be made in the county at this time
Moab Water Project Granted First Funding Approval from New State Bond Authority	03.09.1978	Water	https://newspapers.lib.utah.edu/details?id=20482780&page=10&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20482780	Water Resources Board has approved the \$3.6 million Mill Creek Development Project for funding
Safe Drinking Water Session Set for Moab	07.06.1978	Water	https://newspapers.lib.utah.edu/details?id=20465686&page=10&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20465686	1 of 18 workshops to be held on the Safe Drinking Water Act
Valley Zoning Meet Heard Citizen Concerns Over Water	08.10.1978	Water	https://newspapers.lib.utah.edu/details?id=20425449&page=11&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20425449	concerns about increased density of building, lack of available water resources/ infrastructure
State Board Orders Investigation of Moab Valley Water Problem	08.10.1978	Water	https://newspapers.lib.utah.edu/details?id=20425451&page=11&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20425451	septic tank/shallow well ongoing concerns
Spanish Valley Water District Loan Application Approved by UDWR	08.17.1978	Water	https://newspapers.lib.utah.edu/details?id=20455027&page=11&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20455027	major positive step for the proposed development of a centralized water and sewer system for Spanish Valley
City Begins Water Rationing This Week	08.31.1978	Water	https://newspapers.lib.utah.edu/details?id=20443938&page=11&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20443938	the whole water table is down...all the wells and springs
Water Shortage Talk Dominated City Council Discussion Tuesday	09.07.1978	Water	https://newspapers.lib.utah.edu/details?id=20480768&page=11&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20480768	the City "needs a program of conservation"
City Making Plans to Upgrade Water System	10.05.1978	Water	https://newspapers.lib.utah.edu/details?id=20455998&page=11&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20455998	Stocks identified "distribution system" and "manual" infrastructure as reason behind shortages
Area Water Projects Dead Until 1980, Official Says	10.12.1978	Water	https://newspapers.lib.utah.edu/details?id=20463660&page=11&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20463660	presidential decree puts into jeopardy future of federal Water Resources Council

Reports Complete, quick approval assured for Mill Creek Water Project construction	11.23.1978	Water	https://newspapers.lib.utah.edu/details?id=20429008&page=11&rows=200&facet_paper=%22Times+Independent%22&title_t=water#t_20429008	project prepared to move forward in new year
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