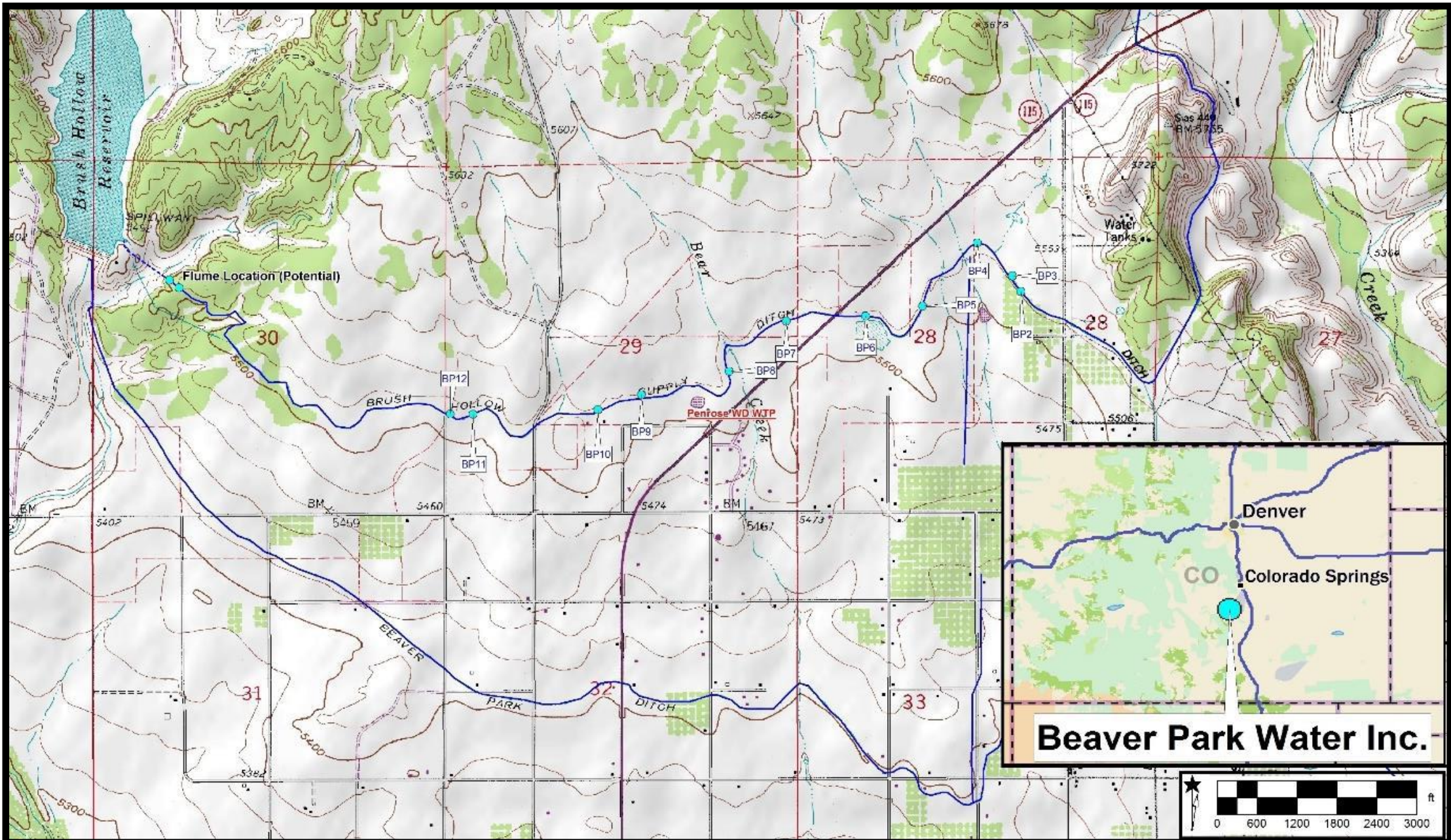
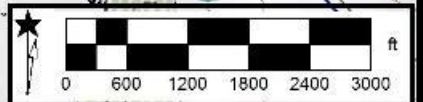


# Beaver Park Water Inc

WSRF Grant Application - 2018



**Beaver Park Water Inc.**







Beaver Park Upper Canal – Typical canal concrete lining failures (photo 2017).



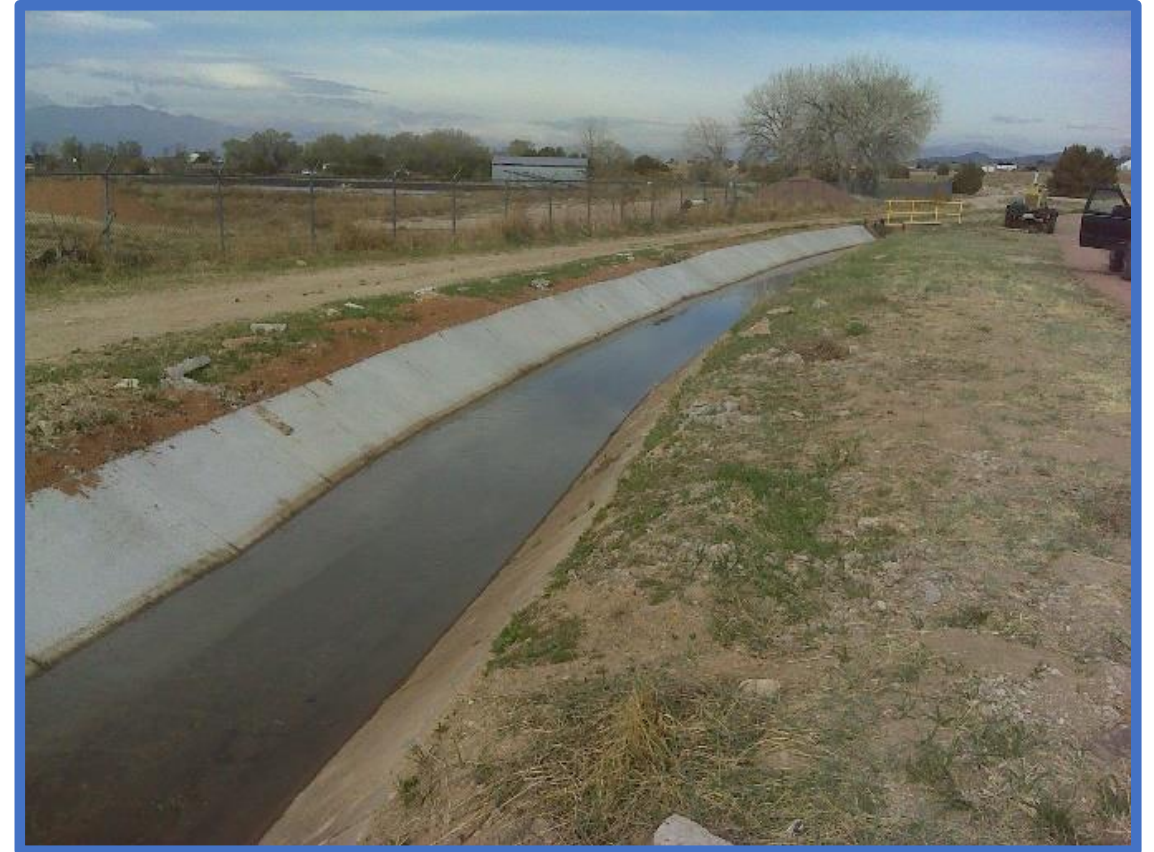


Failed canal lining sections removed.  
March 2018.



New concrete lining section forms in place.  
Freeze protection cover ready. March 2018.





Beaver Park Upper Canal – New canal concrete lining sections functioning.  
April 2018.

# Beaver Park Proposed Grant Funding

<b>Funding Sources (2018-2019)</b>	<b>Funds</b>	<b>Funding Percent</b>
<b>Beaver Park</b>	\$20,000	15.6%
<b>Beaver Park-Mutual Capital Account</b>	\$5,000	3.9%
<b>Beaver Park-In Kind Services</b>	\$10,000	7.8%
<b>Penrose Water District-Mutual Capital Account</b>	\$5,000	3.9%
<b>Arkansas Basin Roundtable</b>	\$8,000	6.2%
<b>Statewide Account</b>	\$80,000	62.6%
<b>Totals</b>	\$128,000	100%

# Beaver Park Proposed Grant Budget

<b>Beaver Park WSRA Requested Funds Budget (2018-2019)</b>			
<b>Work Item</b>	<b>Unit Costs</b>	<b>No. of Units</b>	<b>Costs</b>
<b>Direct construction costs of removing existing lining, preparing site, forming for placement of new concrete and placement of new concrete.</b>	\$101.00/linear foot	1,150 feet	\$116,200
<b>Beaver Park In-Kind Services of concrete material removal, hauling, disposal and also backfilling and finish grading.</b>	\$9,000.00	1	\$9,000
<b>Beaver Park In-Kind services of grant accounting and administration.</b>	\$1,000.00	1	\$1,000
<b>Engineering inspection, review and grant administration.</b>	\$120.00/hour	15 hours	\$1,800
<b>Total</b>			\$128,000