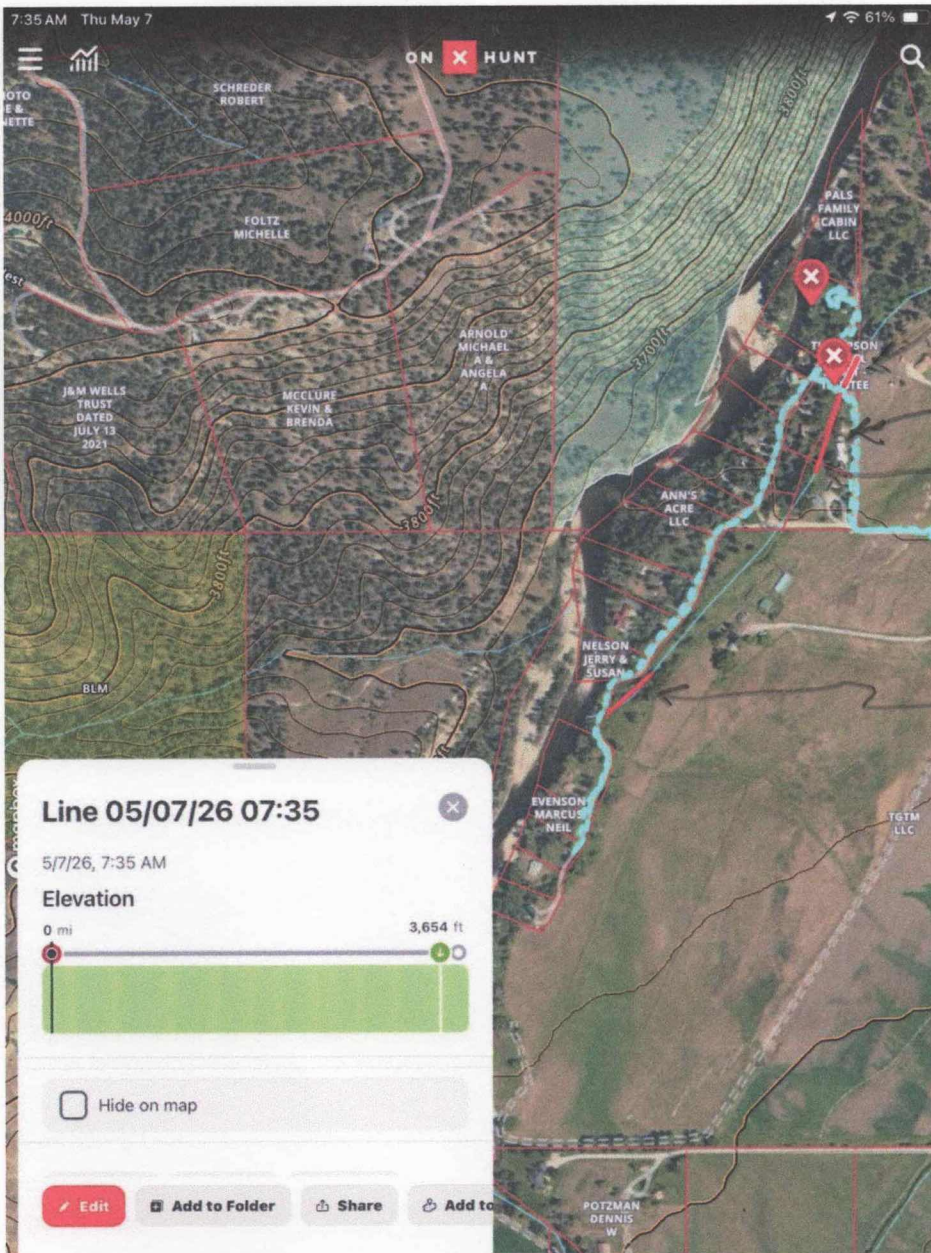


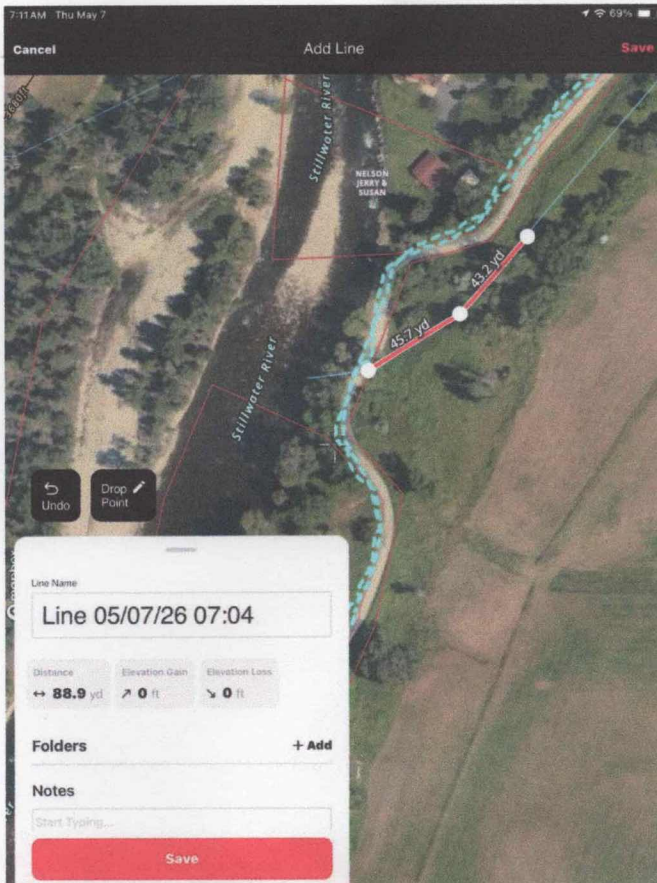
Overall Project - Objective is returning water flow to existing Stillwater River Side Channel to allow agriculture water users (with Water Rights) to have adequate water availability



Page 5 DETAIL
Page 4 DETAIL
Page 3 DETAIL
Page 2 DETAIL

Culvert Outlet Section - Remove silt/grass from culvert outlet(not main channel side) to open old channel and provide needed grade for water to flow freely from culvert outlet. Currently no flow as silted/grassed in. Start at culvert outlet and end where prior clean out was completed post 2022 Flood. Photos show culvert inlet, silted in culvert outlet, proposed endpoint at prior clean out and grassed in section between outlet and endpoint.

CULVERT INLET

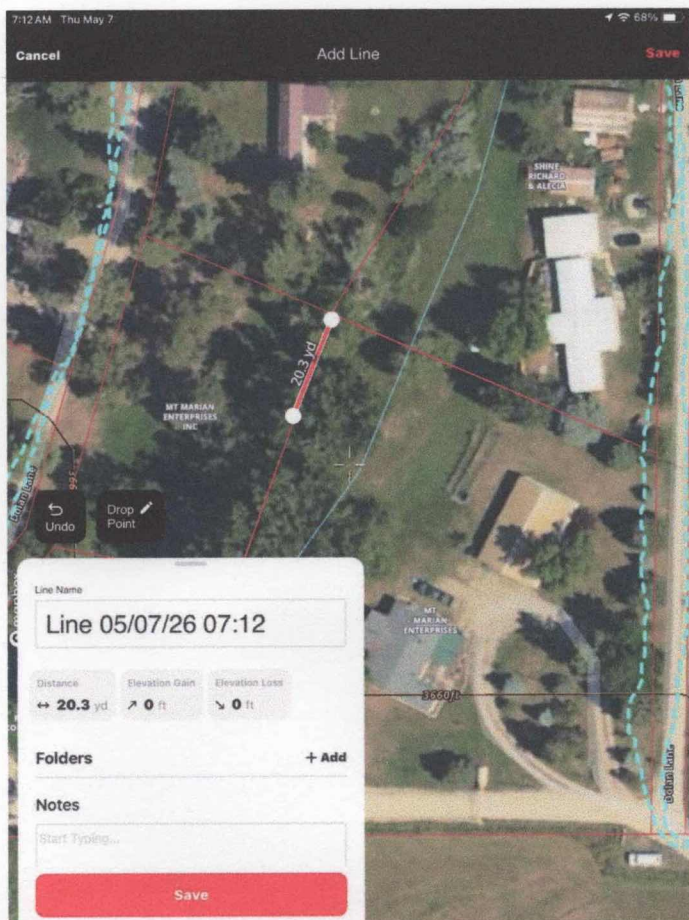


PROPOSED ENDPOINT AT PRIOR CLEAN OUT

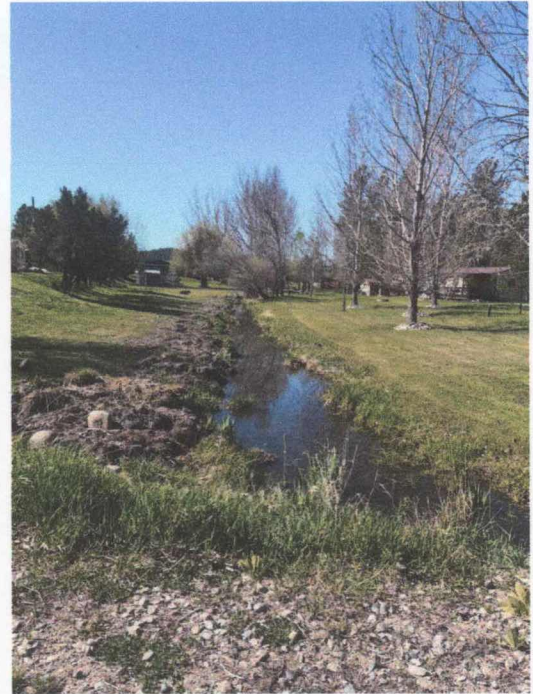
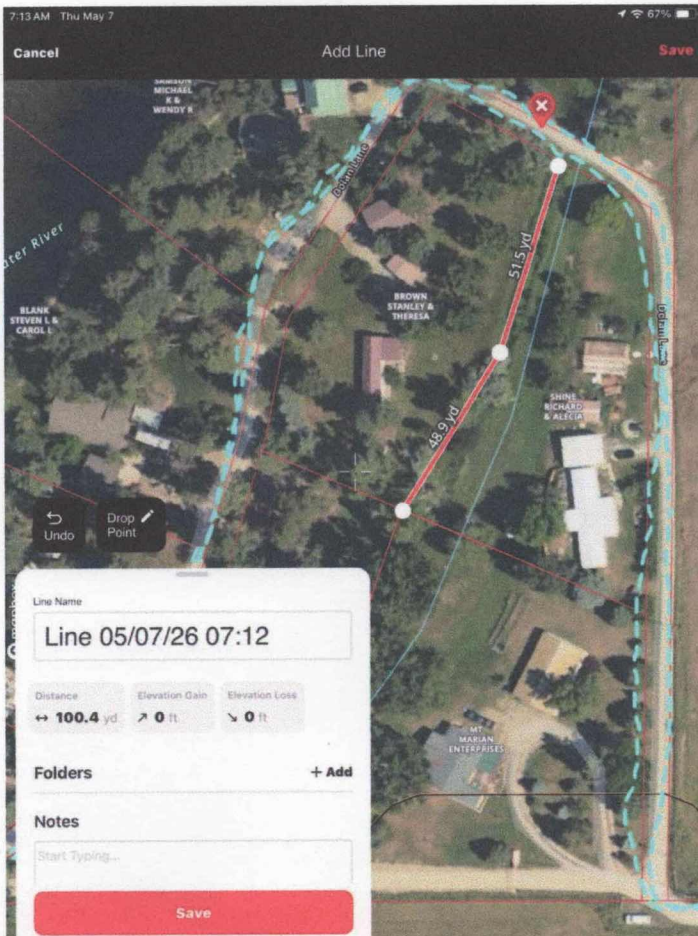


SILTED
IN CULVERT
OUTLET.
PRIOR CLEAN
OUT DOES
NOT HAVE
ADEQUATE
SLOPE
AVAILABLE
DUE TO
GRASS IN
SECTION

Choke Point Section - clean out short choke point section to allow free water flow



Shine Section Partially Completed - water is currently pooled but not flowing. Additional work will be done to clean-up and smooth out the spoils to minimize visual impact and allow grass to grow returning the creek-bank appearance. The culvert inlet clean out will also be completed.



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Thompson Section - remove gravel, silt deposited in 2022 and subsequent grass intrusion.
Clean culvert outlet.

