HA11: Resilient Habitat for Heritage Brook Trout

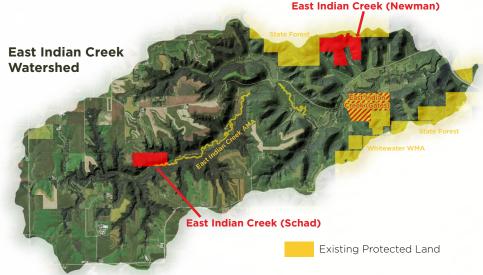
Phase 2







The East Indian Creek watershed stands as an example of how our partnership can combine its efforts to make an impact on focused subwatersheds. In addition to a restoration project completed on East Indian Creek by Trout Unlimited, the Minnesota Land Trust's two conservation easements under Phase I of this program, East Indian Creek (Newman) and East Indian Creek (Schad) are under option agreement. These projects will join our other our other existing conservation easement in the valley, East Indian Creek (Gates). These two projects will bring our total protected land in this watershed to 470 acres.











Trout Unlimited and The Nature Conservancy are undertaking stream restoration projects on Maple and Vesta Creeks on Choice WMA.

HA11: Southeast Heritage Brook Trout Protection and Restoration, Phase 2

Results to Date through 8/9/2023

			Output																
	Pr	otection	Restore/	Enhance	To	tal				Restore/Enhance									
							Protection Leverage			Acres Protected			Shoreline (mi) Protecte			Projects	Acres Restored/Enha		anced
			Spent /		,			% of							% of				% of
Grant Phase	Award	Spent	Award	Comitted	Award	Spent	Proposed	Actual	Goal	Proposed	Outcome	Goal	Proposed	Actual	Goal		Proposed	Outcome	Goal
2020 Phase 1 (In Progress)	\$ 1,453,4	00 \$ 641,610	\$ 812,600	\$ 486,561	\$ 2,266,000	\$ 1,128,171	\$ 101,300	\$ 110,391	109%	481	271	56%	1.5	1.7	110%	3	204,757	176,222	86%
2024 Phase 2 (Proposed)	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -		0	0		0.0	0.0		0	0	0	

Program Totals	Budget											Protection											Restoration				
	Protection			Restore/Enhance			Total			Leverage				Acre	Shoreli	ne Prot	ected	Projects	Acres Restored		d l						
			Spent /		pent /							% (% of		% of				% of				% of			
		Award		Spent	Α	Award	Cor	mitted	-	Award		Spent	Pro	posed	Α	ctual	Goal	Proposed	Outcome	Goal	Proposed	Actual	Goal		Proposed	Outcome	Goal
Complete	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-		0	0		0	0.0		0	0	0	
In Progress	\$	1,453,400	\$	641,610	\$	812,600	\$ 4	486,561	\$	2,266,000	\$	1,128,171	\$	101,300	\$	110,391	109%	481	271	56%	1.5	1.7	110%	2.75	204757	176222	86%
Totals Across All Grants	\$	1,453,400	\$	641,610	\$	812,600	\$ 4	486,561	\$	2,266,000	\$	1,128,171	\$:	101,300	\$	110,391		481	271	56%	2	2	110%	2.75	204757	176,222	86%