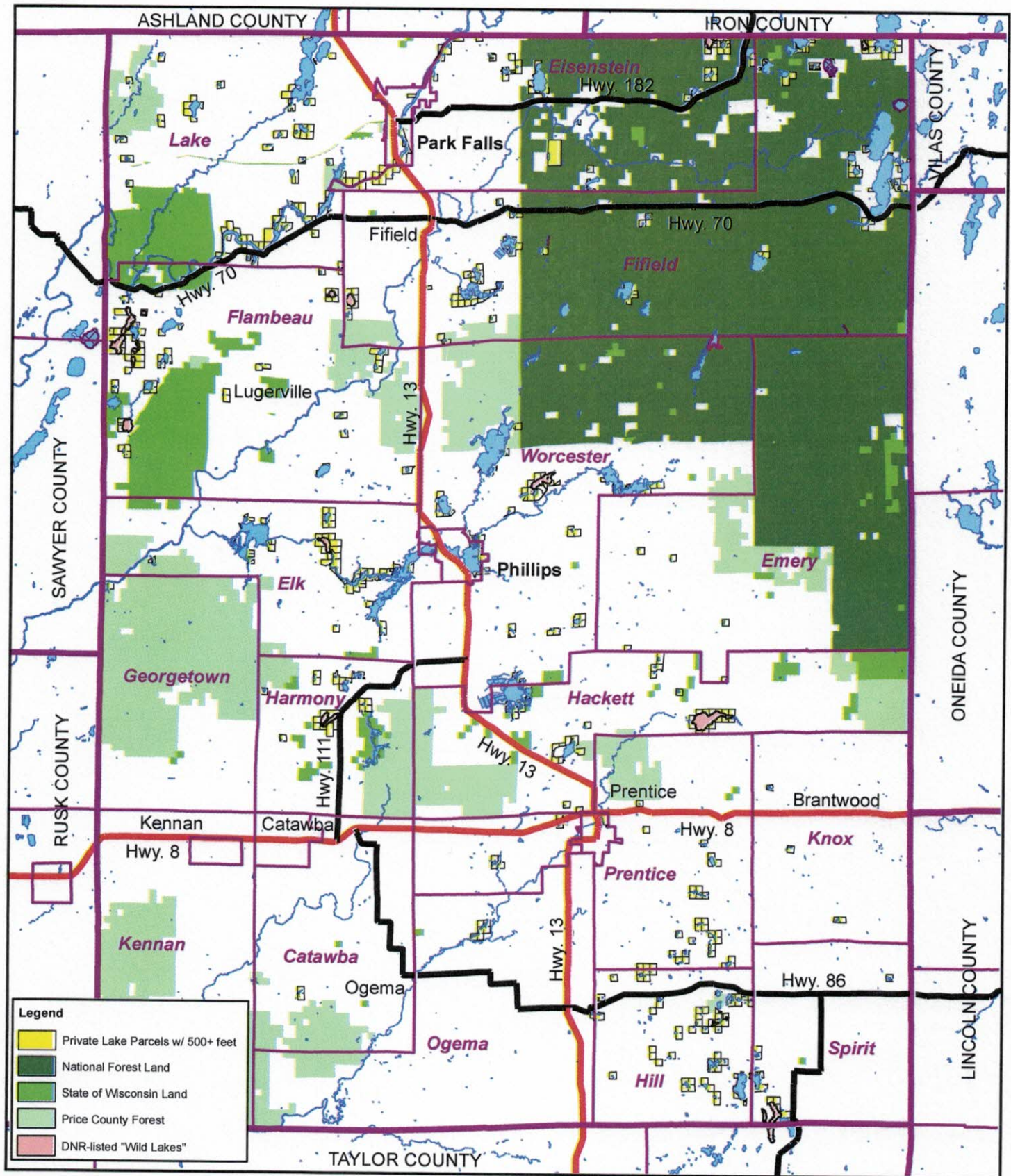




This drawing is neither a legally recorded map nor a survey, and is not intended to be used as one. This drawing is a compilation of records, information and data used for reference purposes only. Parcel lines approximately only. Data source: Price County Land Information Department - 2015.

Price County, Wisconsin

Map of Private Lake Properties with approx. 500+ feet of natural shorelines.

DNR Lake Protection Grant Project - LPT 465-14



0 2.5 5
Miles

Map prepared on 3/8/2016 by:
Bryan Pierce, Northwoods Land Trust,
P.O. Box 321, Eagle River, WI 54521

Assessment of Target Viability Price County Strategic Conservation Plan

Conservation Targets Enter # of Target	Category	Key Attributes (Documentation: A)	Indicators (Documentation: B)	A	B	Indicator Ratings				Current Rating	Desired Rating	Basis for Rating Determinations
						Poor	Fair	Good	Very Good			
1	Wild Lakes	Landscape Context	Numbers of DNR-listed wild lakes protected	Wild Lakes	Numbers of protected Wild Lakes	<10%	10-25%	25-50%	>50%	Fair	Good	Wild Lakes program rating
1	Wild Lakes	Condition	Undeveloped shorelines	Wild Lakes	Shoreline development	More than 3 structures	2-3 structures	1 structure	less than 1 structure	Good	Good	GIS mapping
1	Wild Lakes	Size	Lake sizes	Wild Lakes	Range of lake sizes	None protected >50 acres	None >100 acres	None >250 acres	None >500 acres	Good	Good	DNR lake list
2	Remaining Shorelines on Developed Lakes	Landscape Context	Undeveloped shorelines	Remaining Shorelines on Developed Lakes	Feet of undeveloped shoreline frontage	<500 feet	500-1000 ft.	1000-5000 ft.	>5000 ft.	Fair	Good	GIS mapping
2	Remaining Shorelines on Developed Lakes	Condition	Intact shoreline vegetation communities	Remaining Shorelines on Developed Lakes	% of developed shoreline	>75%	26-74%	1-25%	0%	Fair	Good	GIS mapping
2	Remaining Shorelines on Developed Lakes	Size	Lake sizes	Remaining Shorelines on Developed Lakes	Range of lake sizes with natural shorelines remaining	All private lakes developed	All lakes over 50 acres developed	All lakes over 100 acres developed	All lakes over 300 acres developed	Good	Good	GIS mapping
3	Old Growth Forest Stands	Landscape Context	Connectivity	Old Growth Forest Stands	In-holdings or contiguous with public lands	Not contiguous	Contiguous on one side	Contiguous on two sides	Contiguous on three or more sides	Good	Good	Extent of SNAs
3	Old Growth Forest Stands	Condition	Climax/old growth forest habitat	Old Growth Forest Stands	Loss of remaining Old Growth forest	>75%	75-50%	50-25%	<25%	Fair	Good	Extent of SNAs
3	Old Growth Forest Stands	Size	Size of old growth forest tract	Old Growth Forest Stands	Acreage	<30 acres	30-80 acres	80-640 acres	More than 640 acres	Good	Very Good	Extent of SNAs
4	Northern Rivers Initiative Priority Segments	Landscape Context	DNR-listed priority river and stream segments	Northern Rivers Initiative Priority Segments	Miles of priority river corridor protected	<10%	10-25%	25-50%	>50%	Very Good	Very Good	GIS mapping
4	Northern Rivers Initiative Priority Segments	Condition	Outstanding & Exceptional Resource Waters Classification	Northern Rivers Initiative Priority Segments	% Protection of ORW, ERW	<10%	10-25%	25-50%	>50%	Very Good	Very Good	DNR ORW/ERW classification
4	Northern Rivers Initiative Priority Segments	Size	Intact riparian corridor	Northern Rivers Initiative Priority Segments	% of river segment protected	<10%	10-25%	25-50%	>50%	Very Good	Very Good	DNR mapping
5	Unfragmented Forest Blocks	Landscape Context	Large blocks of forest lands	Unfragmented Forest Blocks	Industrial or non-ind. woodlands not subdivided <640-acres	<10%	10-25%	25-50%	>50%	Good	Good	DNR mapping
5	Unfragmented Forest Blocks	Condition	Connectivity	Unfragmented Forest Blocks	In-holdings or contiguous with protected lands	Block is further than one mile	Contiguous on one side or block is within one mile	Contiguous on two sides	Contiguous on three or more sides	Good	Good	GIS mapping
5	Unfragmented Forest Blocks	Size	Size of forest blocks	Unfragmented Forest Blocks	Acreage	<40 acres	40-160 acres	160-640 acres	>640 acres	Good	Good	Practical forest management/MFL guidelines

Assessment of Target Viability Price County Strategic Conservation Plan

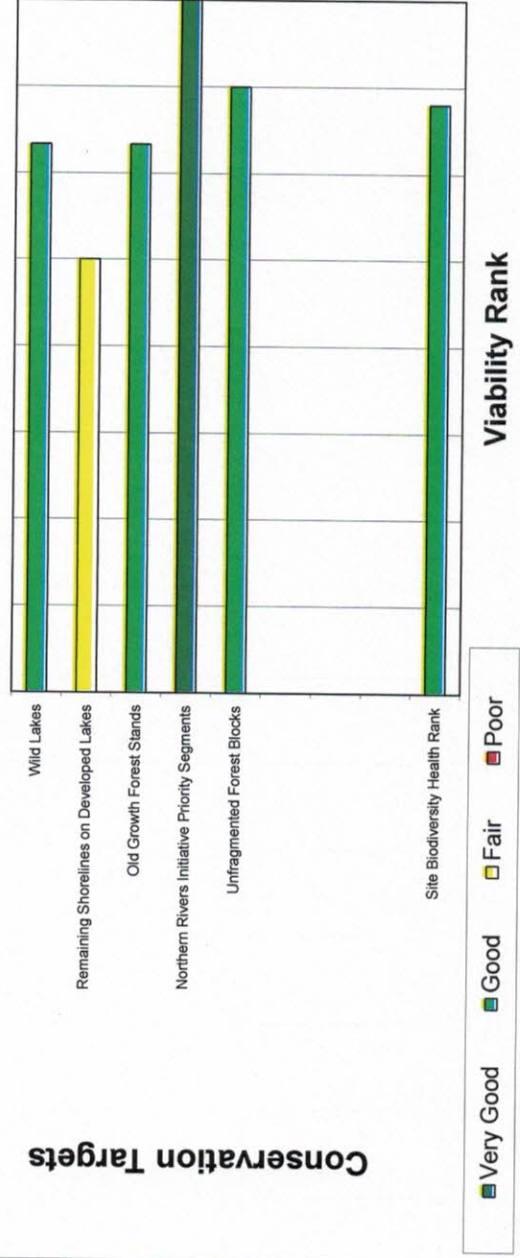
Conservation Targets Enter # of Target	Category	Key Attributes (Documentation: A)		Indicators (Documentation: B)	Viability Objective	Current Status [Date]	Basis for Current Status Rating	Viability Objective Met?	Comments
		Numbers of DNR-listed wild lakes protected	Undeveloped shorelines						
1	Landscape Context	Numbers of DNR-listed wild lakes protected	Undeveloped shorelines	Numbers of protected Wild Lakes	Good	Poor	GIS Mapping, DNR list of wild lakes (approx. 18)	No	Perch Lake - 2/3 protected, Price Lake lost to development
1	Condition			Shoreline development	Good	Good	DNR Wild Lakes program	No	
1	Size	Lake sizes		Range of lake sizes	Good	Poor	DNR Wild Lakes program	No	Wildlife Inc. lake is 320 acres. Long Lake is 241 acres.
2	Landscape Context	Undeveloped shorelines		Feet of undeveloped shoreline frontage	Good	Fair	GIS Mapping	No	
2	Condition	Intact shoreline vegetation communities		% of developed shoreline	Good	Fair	GIS Mapping	No	
2	Size	Lake sizes		Range of lake sizes with natural shorelines remaining	Good	Fair	GIS Mapping		
3	Landscape Context	Connectivity		In-holdings or contiguous with public lands	Good	Good	Within SNAs	Yes	
3	Condition	Climax/old growth forest habitat		Loss of remaining Old Growth forest	Good	Fair	Unknown - study needed on private lands	No	
3	Size	Size of old growth forest tract		Acreage	Good	Good	Several SNAs with old growth >640 acres	No	
4	Landscape Context	DNR-listed priority river and stream segments		Miles of priority river corridor protected	Very Good	Very Good	DNR Northern Rivers Initiative	Yes	
4	Condition	Outstanding & Exceptional Resource Waters Classification		% Protection of ORW, ERW	Good	Good	DNR Northern Rivers Initiative	Yes	
4	Size	Intact riparian corridor		% of river segment protected	Good	Good	DNR Northern Rivers Initiative	Yes	
5	Landscape Context	Large blocks of forest lands		Industrial or non-ind. woodlands not subdivided <640-acres	Good	Good	DNR Bureau of Forestry	Yes	Needs study to identify all large remaining tracts
5	Condition	Connectivity		In-holdings or contiguous with protected lands	Good	Good	TBD	Yes	Industrial forest lands by Flambeau River State Forest
5	Size	Size of forest blocks		Acreage	Good	Good	DNR Forestry	Yes	

Overall Viability Summary

Price County Strategic Conservation Plan

Conservation Targets		Landscape Context		Condition		Size		Viability Rank
		Grade	Weight	Grade	Weight	Grade	Weight	
1	Wild Lakes	Fair	1	Good	1	Good	1	Good
2	Remaining Shorelines on Developed Lakes	Fair	1	Fair	1	Good	0	Fair
3	Old Growth Forest Stands	Good	1	Fair	1	Good	1	Good
4	Northern Rivers Initiative Priority Segments	Very Good	1	Very Good	1	Very Good	1	Very Good
5	Unfragmented Forest Blocks	Good	1	Good	1	Good	1	Good
6		-	1	-	1	-	1	-
7		-	1	-	1	-	1	-
8		-	1	-	1	-	1	-
Site Biodiversity Health Rank								Good

Overall Viability Summary



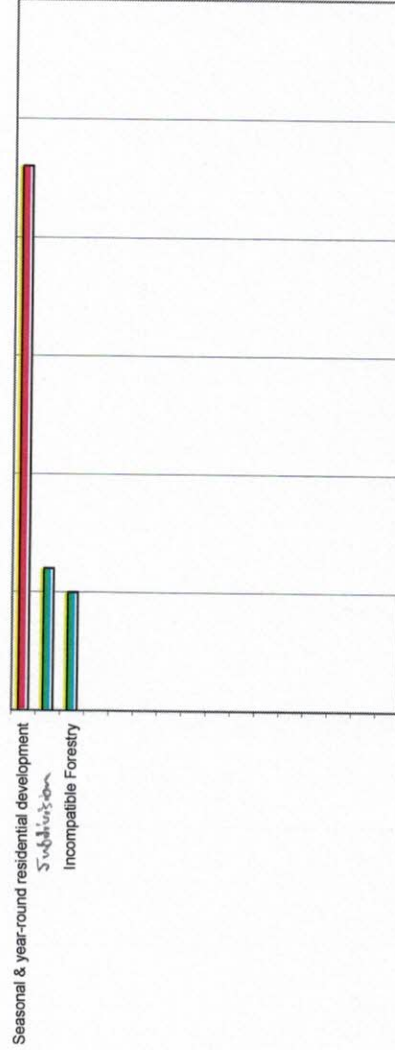
Summary of Active Threats

Price County Strategic Conservation Plan

Active Threats Across Systems		Wild Lakes	Remaining Shorelines on Developed	Old Growth Forest Stands	Northern Rivers Initiative Priority	Unfragmented Forest Blocks				Overall Threat Rank	Total Score
1	Seasonal & year-round residential development	Very High	Very High	-	Medium	-	-	-	-	Very High	4.60
2	Subdivision for residential development	-	-	High	-	Medium	-	-	-	Medium	1.20
3	Incompatible Forestry	-	-	High	-	-	-	-	-	Medium	1.00
4		-	-	-	-	-	-	-	-	-	-
5		-	-	-	-	-	-	-	-	-	-
6		-	-	-	-	-	-	-	-	-	-
7		-	-	-	-	-	-	-	-	-	-
8		-	-	-	-	-	-	-	-	-	-
9		-	-	-	-	-	-	-	-	-	-
10		-	-	-	-	-	-	-	-	-	-
11		-	-	-	-	-	-	-	-	-	-
12		-	-	-	-	-	-	-	-	-	-
13		-	-	-	-	-	-	-	-	-	-
14		-	-	-	-	-	-	-	-	-	-
15		-	-	-	-	-	-	-	-	-	-
16		-	-	-	-	-	-	-	-	-	-
Threat Status for Targets and Site		High	High	High	Low	Low	-	-	-	High	-

Summary of Active Threats

Active Threats Across Systems



Very High High Medium Low

Overall Threat Rank

Summary of Strategies

Price County Strategic Conservation Plan

Strategies for Threat Abatement and Restoration																		
Benefits							Feasibility			Cost	Overall							
							Threat Abatement Benefit	Restoration Benefit	Leverage (default = Low)	Overall Benefits	User Override	Lead Individual/Institution	Ease of Implementation	Overall Feasibility	Overall Cost	Overall Strategy Rank	Rank#	
1	Donation of conservation easements						Very High	-	Very High	Very High		High	Medium	Medium	Medium	Low	Very High	1 A
2	Land donations						Very High	-	Very High	Very High		Medium	High	Medium	Medium	Low	Very High	1 B
3	Acquisition of conservation easements						Very High	-	High	Very High		High	Medium	Medium	Medium	High	High	2 A
4	Land acquisition						Very High	-	High	Very High		Medium	Low	Low	Low	High	Medium	3 A
5	Conservation buyer/seller program						Very High	-	Low	Very High	Low	Low	Medium	Low	Low	Low	Low	4 A

Site Measures of Conservation Success			
Site:	Price County Strategic Conservation Pla	Viability Rank	Active Threat Rank
Ecoregion:	North Central Forest		
#1:	Wild Lakes	Good	High
#2:	Remaining Shorelines on Developed Lakes	Fair	High
#3:	Old Growth Forest Stands	Good	High
#4:	Northern Rivers Initiative Priority Segments	Very Good	Low
#5:	Unfragmented Forest Blocks	Good	Low
#6:		-	-
#7:		-	-
#8:		-	-
Targets:			
Site Biodiversity Health Rank		Good	
Overall Active Threat Rank			High
Overall Project Resource Grade		High	

Stresses and Sources of Stress
Price County Strategic Conservation Plan
Wild Lakes

Viability Summary for this Target		Landscape Context	Condition	Size	Viability Rank
1	Wild Lakes	Fair	Good	Good	Good

	Stresses	Severity	Scope	Stress	User Override
1	Subdivision & development	Very High	Very High	Very High	
2				-	
3				-	
4				-	
5				-	
6				-	
7				-	
8				-	

Sources of Stress			Subdivision & development	-	-	-	-	-	-	-	Threat to System Rank
Wild Lakes			Very High	-	-	-	-	-	-	-	
1	Seasonal & year-round residential development	Contribution	Very High	Very High							Very High
		Irreversibility	Very High	Very High							
		Override									
		Source	Very High	Very High	-	-	-	-	-	-	
	Active Threat	Combined Rank	Very High	-	-	-	-	-	-	-	
2		Contribution									-
		Irreversibility									
		Override									
		Source	-	-	-	-	-	-	-	-	
	Active Threat	Combined Rank	-	-	-	-	-	-	-	-	
3		Contribution									-
		Irreversibility									
		Override									
		Source	-	-	-	-	-	-	-	-	
	Active Threat	Combined Rank	-	-	-	-	-	-	-	-	
4		Contribution									-
		Irreversibility									
		Override									
		Source	-	-	-	-	-	-	-	-	
	Active Threat	Combined Rank	-	-	-	-	-	-	-	-	
5		Contribution									-
		Irreversibility									
		Override									
		Source	-	-	-	-	-	-	-	-	
	Active Threat	Combined Rank	-	-	-	-	-	-	-	-	
6		Contribution									-
		Irreversibility									
		Override									
		Source	-	-	-	-	-	-	-	-	
	Active Threat	Combined Rank	-	-	-	-	-	-	-	-	
7		Contribution									-
		Irreversibility									
		Override									
		Source	-	-	-	-	-	-	-	-	
	Active Threat	Combined Rank	-	-	-	-	-	-	-	-	
8		Contribution									-
		Irreversibility									
		Override									
		Source	-	-	-	-	-	-	-	-	
	Active Threat	Combined Rank	-	-	-	-	-	-	-	-	
9		Contribution									-
		Irreversibility									
		Override									
		Source	-	-	-	-	-	-	-	-	
	Active Threat	Combined Rank	-	-	-	-	-	-	-	-	
10		Contribution									-
		Irreversibility									
		Override									
		Source	-	-	-	-	-	-	-	-	
	Active Threat	Combined Rank	-	-	-	-	-	-	-	-	
11		Contribution									-
		Irreversibility									
		Override									
		Source	-	-	-	-	-	-	-	-	
	Active Threat	Combined Rank	-	-	-	-	-	-	-	-	
12		Contribution									-
		Irreversibility									
		Override									
		Source	-	-	-	-	-	-	-	-	
	Active Threat	Combined Rank	-	-	-	-	-	-	-	-	

Threat to System Rank

Seasonal & year-round residential development

Sources of Stress



Very High High Medium Low

Stresses and Sources of Stress

Price County Strategic Conservation Plan

Remaining Shorelines on Developed Lakes

Viability Summary for this Target		Landscape Context	Condition	Size	Viability Rank
2	Remaining Shorelines on Developed Lakes	Fair	Fair	Good	Fair

	Stresses	Severity	Scope	Stress	User Override
1	Subdivision & development	Very high	Very High	Very High	
2				-	
3				-	
4				-	
5				-	
6				-	
7				-	
8				-	

Sources of Stress			Subdivision & development	-	-	-	-	-	-	-	Threat to System Rank
Remaining Shorelines on Developed La			Very High	-	-	-	-	-	-	-	
1	Seasonal & year-round residential development	Contribution	Very High								Very High
		Irreversibility	Very High								
		Override									
		Source	Very High	-	-	-	-	-	-	-	
	Active Threat	Combined Rank	Very High	-	-	-	-	-	-	-	
2		Contribution									-
		Irreversibility									
		Override									
		Source	-	-	-	-	-	-	-	-	
	Active Threat	Combined Rank	-	-	-	-	-	-	-	-	
3		Contribution									-
		Irreversibility									
		Override									
		Source	-	-	-	-	-	-	-	-	
	Active Threat	Combined Rank	-	-	-	-	-	-	-	-	
4		Contribution									-
		Irreversibility									
		Override									
		Source	-	-	-	-	-	-	-	-	
	Active Threat	Combined Rank	-	-	-	-	-	-	-	-	
5		Contribution									-
		Irreversibility									
		Override									
		Source	-	-	-	-	-	-	-	-	
	Active Threat	Combined Rank	-	-	-	-	-	-	-	-	
6		Contribution									-
		Irreversibility									
		Override									
		Source	-	-	-	-	-	-	-	-	
	Active Threat	Combined Rank	-	-	-	-	-	-	-	-	
7		Contribution									-
		Irreversibility									
		Override									
		Source	-	-	-	-	-	-	-	-	
	Active Threat	Combined Rank	-	-	-	-	-	-	-	-	
8		Contribution									-
		Irreversibility									
		Override									
		Source	-	-	-	-	-	-	-	-	
	Active Threat	Combined Rank	-	-	-	-	-	-	-	-	
9		Contribution									-
		Irreversibility									
		Override									
		Source	-	-	-	-	-	-	-	-	
	Active Threat	Combined Rank	-	-	-	-	-	-	-	-	
10		Contribution									-
		Irreversibility									
		Override									
		Source	-	-	-	-	-	-	-	-	
	Active Threat	Combined Rank	-	-	-	-	-	-	-	-	
11		Contribution									-
		Irreversibility									
		Override									
		Source	-	-	-	-	-	-	-	-	
	Active Threat	Combined Rank	-	-	-	-	-	-	-	-	
12		Contribution									-
		Irreversibility									
		Override									
		Source	-	-	-	-	-	-	-	-	
	Active Threat	Combined Rank	-	-	-	-	-	-	-	-	

Sources of Stress

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1/19/2017

Stresses and Sources of Stress

Price County Strategic Conservation Plan Old Growth Forest Stands

Viability Summary for this Target		Landscape Context	Condition	Size	Viability Rank
3	Old Growth Forest Stands	Good	Fair	Good	Good

Stresses		Severity	Scope	Stress	User Override
1	Habitat fragmentation	High	Very High	High	
2				-	
3				-	
4				-	
5				-	
6				-	
7				-	
8				-	

Sources of Stress			Habitat fragmentation	-	-	-	-	-	-	-	Threat to System Rank
Old Growth Forest Stands			High	-	-	-	-	-	-	-	
1	Subdivision for residential development	Contribution	Very High								High
		Irreversibility	Very High								
		Override									
		Source	Very High	-	-	-	-	-	-	-	
	Active Threat	Combined Rank	High	-	-	-	-	-	-	-	
2	Incompatible Forestry	Contribution	High								High
		Irreversibility	High								
		Override									
		Source	High	-	-	-	-	-	-	-	
	Active Threat	Combined Rank	High	-	-	-	-	-	-	-	
3		Contribution									-
		Irreversibility									
		Override									
		Source	-	-	-	-	-	-	-	-	
	Active Threat	Combined Rank	-	-	-	-	-	-	-	-	
4		Contribution									-
		Irreversibility									
		Override									
		Source	-	-	-	-	-	-	-	-	
	Active Threat	Combined Rank	-	-	-	-	-	-	-	-	
5		Contribution									-
		Irreversibility									
		Override									
		Source	-	-	-	-	-	-	-	-	
	Active Threat	Combined Rank	-	-	-	-	-	-	-	-	
6		Contribution									-
		Irreversibility									
		Override									
		Source	-	-	-	-	-	-	-	-	
	Active Threat	Combined Rank	-	-	-	-	-	-	-	-	
7		Contribution									-
		Irreversibility									
		Override									
		Source	-	-	-	-	-	-	-	-	
	Active Threat	Combined Rank	-	-	-	-	-	-	-	-	
8		Contribution									-
		Irreversibility									
		Override									
		Source	-	-	-	-	-	-	-	-	
	Active Threat	Combined Rank	-	-	-	-	-	-	-	-	
9		Contribution									-
		Irreversibility									
		Override									
		Source	-	-	-	-	-	-	-	-	
	Active Threat	Combined Rank	-	-	-	-	-	-	-	-	
10		Contribution									-
		Irreversibility									
		Override									
		Source	-	-	-	-	-	-	-	-	
	Active Threat	Combined Rank	-	-	-	-	-	-	-	-	
11		Contribution									-
		Irreversibility									
		Override									
		Source	-	-	-	-	-	-	-	-	
	Active Threat	Combined Rank	-	-	-	-	-	-	-	-	
12		Contribution									-
		Irreversibility									
		Override									
		Source	-	-	-	-	-	-	-	-	
	Active Threat	Combined Rank	-	-	-	-	-	-	-	-	

Sources of Stress

Incompatible Forestry



Very High High Medium Low

Stresses and Sources of Stress

Price County Strategic Conservation Plan Northern Rivers Initiative Priority Segments

Viability Summary for this Target		Landscape Context	Condition	Size	Viability Rank
4	Northern Rivers Initiative Priority Segments	Very Good	Very Good	Very Good	Very Good

Stresses		Severity	Scope	Stress	User Override
1	Subdivision & development	Medium	Medium	Medium	
2				-	
3				-	
4				-	
5				-	
6				-	
7				-	
8				-	

Sources of Stress			Subdivision & development	-	-	-	-	-	-	-	Threat to System Rank
Northern Rivers Initiative Priority Segments			Medium	-	-	-	-	-	-	-	
1	Seasonal & year-round residential development	Contribution	High								Medium
		Irreversibility	High								
		Override									
		Source	High	-	-	-	-	-	-	-	
	Active Threat	Combined Rank	Medium	-	-	-	-	-	-	-	
2		Contribution									-
		Irreversibility									
		Override									
		Source	-	-	-	-	-	-	-	-	
	Active Threat	Combined Rank	-	-	-	-	-	-	-	-	
3		Contribution									-
		Irreversibility									
		Override									
		Source	-	-	-	-	-	-	-	-	
	Active Threat	Combined Rank	-	-	-	-	-	-	-	-	
4		Contribution									-
		Irreversibility									
		Override									
		Source	-	-	-	-	-	-	-	-	
	Active Threat	Combined Rank	-	-	-	-	-	-	-	-	
5		Contribution									-
		Irreversibility									
		Override									
		Source	-	-	-	-	-	-	-	-	
	Active Threat	Combined Rank	-	-	-	-	-	-	-	-	
6		Contribution									-
		Irreversibility									
		Override									
		Source	-	-	-	-	-	-	-	-	
	Active Threat	Combined Rank	-	-	-	-	-	-	-	-	
7		Contribution									-
		Irreversibility									
		Override									
		Source	-	-	-	-	-	-	-	-	
	Active Threat	Combined Rank	-	-	-	-	-	-	-	-	
8		Contribution									-
		Irreversibility									
		Override									
		Source	-	-	-	-	-	-	-	-	
	Active Threat	Combined Rank	-	-	-	-	-	-	-	-	
9		Contribution									-
		Irreversibility									
		Override									
		Source	-	-	-	-	-	-	-	-	
	Active Threat	Combined Rank	-	-	-	-	-	-	-	-	
10		Contribution									-
		Irreversibility									
		Override									
		Source	-	-	-	-	-	-	-	-	
	Active Threat	Combined Rank	-	-	-	-	-	-	-	-	
11		Contribution									-
		Irreversibility									
		Override									
		Source	-	-	-	-	-	-	-	-	
	Active Threat	Combined Rank	-	-	-	-	-	-	-	-	
12		Contribution									-
		Irreversibility									
		Override									
		Source	-	-	-	-	-	-	-	-	
	Active Threat	Combined Rank	-	-	-	-	-	-	-	-	

Threat to System Rank

Seasonal & year-round residential development

Sources of Stress



Very High High Medium Low

Stresses and Sources of Stress

Price County Strategic Conservation Plan Unfragmented Forest Blocks

Viability Summary for this Target		Landscape Context	Condition	Size	Viability Rank
5	Unfragmented Forest Blocks	Good	Good	Good	Good

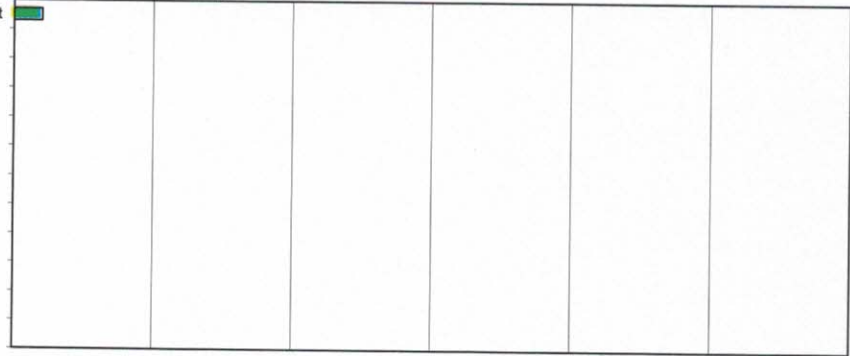
Stresses		Severity	Scope	Stress	User Override
1	Habitat destruction or conversion	High	Medium	Medium	
2				-	
3				-	
4				-	
5				-	
6				-	
7				-	
8				-	

Sources of Stress		Habitat destruction or conversion	-	-	-	-	-	-	-	Threat to System Rank
Unfragmented Forest Blocks		Medium	-	-	-	-	-	-	-	Medium
1	Subdivision for residential development	Contribution	Medium							
		Irreversibility	Very High							
		Override								
	Active Threat	Source	High	-	-	-	-	-	-	
		Combined Rank	Medium	-	-	-	-	-	-	
2		Contribution								
		Irreversibility								
		Override								
	Active Threat	Source	-	-	-	-	-	-	-	
		Combined Rank	-	-	-	-	-	-	-	
3		Contribution								
		Irreversibility								
		Override								
	Active Threat	Source	-	-	-	-	-	-	-	
		Combined Rank	-	-	-	-	-	-	-	
4		Contribution								
		Irreversibility								
		Override								
	Active Threat	Source	-	-	-	-	-	-	-	
		Combined Rank	-	-	-	-	-	-	-	
5		Contribution								
		Irreversibility								
		Override								
	Active Threat	Source	-	-	-	-	-	-	-	
		Combined Rank	-	-	-	-	-	-	-	
6		Contribution								
		Irreversibility								
		Override								
	Active Threat	Source	-	-	-	-	-	-	-	
		Combined Rank	-	-	-	-	-	-	-	
7		Contribution								
		Irreversibility								
		Override								
	Active Threat	Source	-	-	-	-	-	-	-	
		Combined Rank	-	-	-	-	-	-	-	
8		Contribution								
		Irreversibility								
		Override								
	Active Threat	Source	-	-	-	-	-	-	-	
		Combined Rank	-	-	-	-	-	-	-	
9		Contribution								
		Irreversibility								
		Override								
	Active Threat	Source	-	-	-	-	-	-	-	
		Combined Rank	-	-	-	-	-	-	-	
10		Contribution								
		Irreversibility								
		Override								
	Active Threat	Source	-	-	-	-	-	-	-	
		Combined Rank	-	-	-	-	-	-	-	
11		Contribution								
		Irreversibility								
		Override								
	Active Threat	Source	-	-	-	-	-	-	-	
		Combined Rank	-	-	-	-	-	-	-	
12		Contribution								
		Irreversibility								
		Override								
	Active Threat	Source	-	-	-	-	-	-	-	
		Combined Rank	-	-	-	-	-	-	-	

Threat to System Rank

Subdivision for residential development

Sources of Stress



Very High High Medium Low

Strategies for Threat Abatement and Restoration		Sources of Stress		Wild Lakes		Remaining Shorelines on Developed Lakes		Old Growth Forest Stands		Northern Rivers Initiative Priority		Unfragmented Forest Blocks		Y/N = Future Abatement? (Yes/No)						Strategy Benefit by Source		Overall Threat Abatement and Restoration Benefit	
				Rank	Y/N	Rank	Y/N	Rank	Y/N	Rank	Y/N	Rank	Y/N	Rank	Y/N	Rank	Y/N						
1	Donation of conservation easements	Seasonal & year-round residential development	Very High	Yes	Very High	Yes	-		Medium	Yes	-									Very High	Very High		
2	Acquisition of conservation easements	Seasonal & year-round residential development	Very High	Yes	Very High	Yes	-		Medium	Yes	-									Very High	Very High		
3	Land donations	Seasonal & year-round residential development	Very High	Yes	Very High	Yes	-		Medium	Yes	-									Very High	Very High		
4	Land acquisition	Seasonal & year-round residential development	Very High	Yes	Very High	Yes	-		Medium	Yes	-									Very High	Very High		
5	Conservation buyer/seller program	Seasonal & year-round residential development	Very High	Yes	Very High	Yes	-		Medium	Yes	-									Very High	Very High		
6	Donation of conservation easements	Subdivision for residential development	-		-		High	Yes	-			Medium	Yes	-						Medium	Very High		
7	Acquisition of conservation easements	Subdivision for residential development	-		-		High	Yes	-			Medium	Yes	-						Medium	Very High		
8	Land donations	Subdivision for residential development	-		-		High	Yes	-			Medium	Yes	-						Medium	Very High		
9	Land acquisition	Subdivision for residential development	-		-		High	Yes	-			Medium	Yes	-						Medium	Very High		
10	Conservation buyer/seller program	Subdivision for residential development	-		-		High	Yes	-			Medium	Yes	-						Medium	Very High		
11	Donation of conservation easements	Incompatible Forestry	-		-		High	Yes	-			-								Medium	Very High		

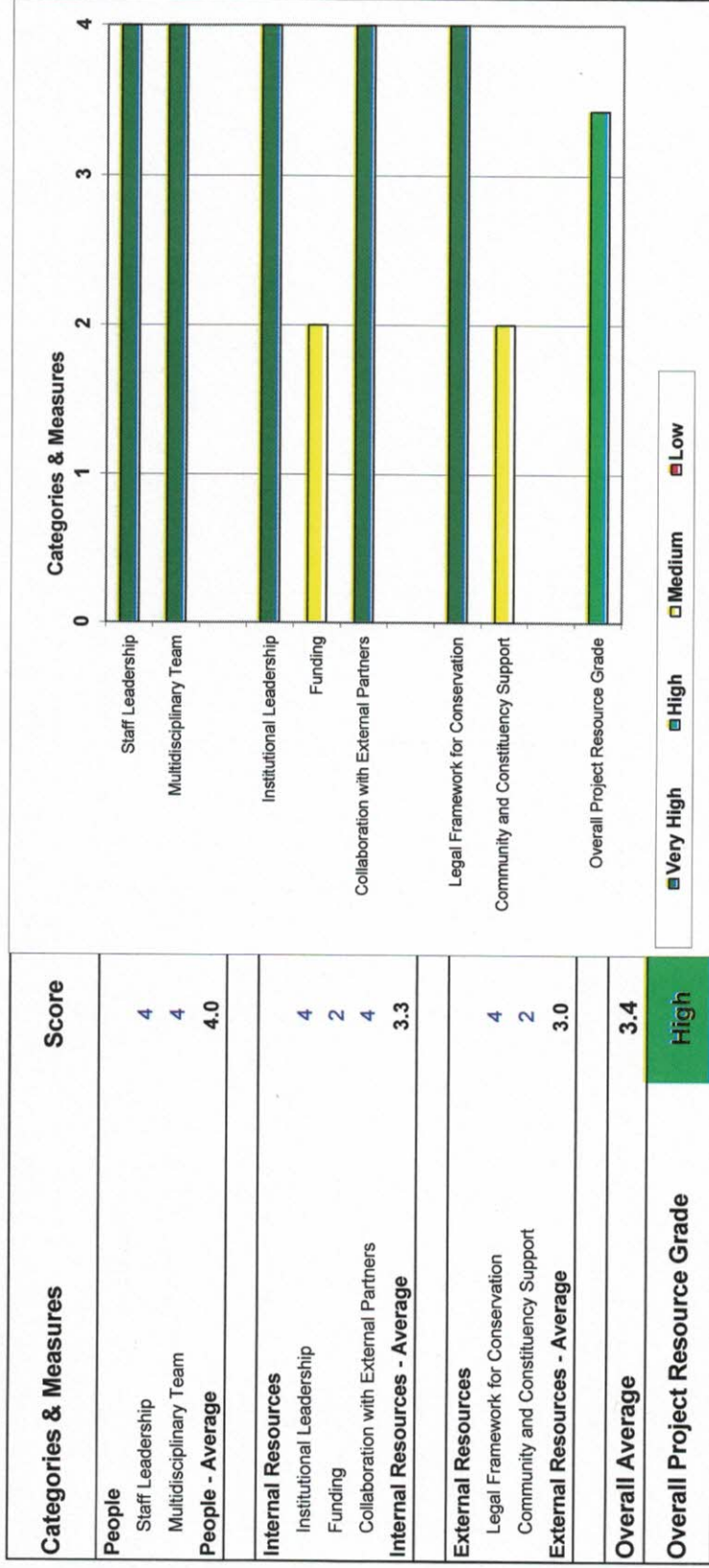
Strategies for Threat Abatement and Restoration		Sources of Stress	Wild Lakes		Remaining Shorelines on Developed Lakes		Old Growth Forest Stands		Northern Rivers Initiative Priority		Unfragmented Forest Blocks		Y/N = Future Abatement? (Yes/No)								Strategy Benefit by Source	Overall Threat Abatement and Restoration Benefit
			Rank		Rank		Rank		Rank		Rank		Rank		Rank		Rank		Rank			
			Y/N	Rank	Y/N	Rank	Y/N	Rank	Y/N	Rank	Y/N	Rank	Y/N	Rank	Y/N	Rank	Y/N	Rank	Y/N	Rank		
			Rank	Y/N	Rank	Y/N	Rank	Y/N	Rank	Y/N	Rank	Y/N	Rank	Y/N	Rank	Y/N	Rank	Y/N	Rank	Y/N		
12	Acquisition of conservation easements	Incompatible Forestry	-		-			High	Yes	-		-			-			-			Medium	Very High
13	Land donations	Incompatible Forestry	-		-			High	Yes	-		-			-			-			Medium	Very High
14	Land acquisition	Incompatible Forestry	-		-			High	Yes	-		-			-			-			Medium	Very High
15	Conservation buyer/seller program	Incompatible Forestry	-		-			High	Yes	-		-			-			-			Medium	Very High

Detailed Viability Summary

Price County Strategic Conservation Plan

Conservation Targets				Key Ecological Attributes				Indicators				Calculated Grade	User Override & Weight	
		Poor	Fair	Good	Very Good	Poor	Fair	Good	Very Good					
Wild Lakes														
1	Landscape Context		1				1				Fair	Good	1.0	
	Condition			1				1			Good		1.0	
	Size			1				1			Good		1.0	
Remaining Shorelines on Developed Lakes														
2	Landscape Context		1				1				Fair	Good	1.0	
	Condition		1				1				Fair		1.0	
	Size			1				1			Good		0.0	
Old Growth Forest Stands														
3	Landscape Context			1				1			Good	Good	1.0	
	Condition		1				1				Fair		1.0	
	Size			1				1			Good		1.0	
Northern Rivers Initiative Priority Segments														
4	Landscape Context				1				1		Very Good			
	Condition				1				1		Very Good		1.0	
	Size				1				1		Very Good		1.0	
Unfragmented Forest Blocks														
5	Landscape Context			1				1			Good	Good	1.0	
	Condition			1				1			Good		1.0	
	Size			1				1			Good		1.0	
-														
6	Landscape Context										-	-	1.0	
	Condition										-		1.0	
	Size										-		1.0	
-														
7	Landscape Context										-	-	1.0	
	Condition										-		1.0	
	Size										-		1.0	
-														
8	Landscape Context										-	-	1.0	
	Condition										-		1.0	
	Size										-		1.0	
Site Biodiversity Health Rank														
												Good		

Project Resource Measures Price County Strategic Conservation Plan



COUNTY	T / R	SECTION	LAKE	WMBC	MAXIMUM LAKE SIZE DEPTH ACRES	CLASS	DEVELOP.	CURRENT	POTENTIAL	DEVELOP.	ENDANGER	OUTSTANDING R	CLUSTER	RATING	OTHER	REMARKS	/FS-R
PRICE	039N002W	031	LONG (BOYD'S)	2282000	49	241	3	1	3	3	3	3	3	3	19	HERON ROOKERY	
PRICE	034N003R	032	N. SPIRIT	1515200	22	213	3	1	3	3	3	3	3	3	18	LARGE TREES, SINGLE OWNER OF LARGE TRACTS	
PRICE	040N002E	002	KABOL	1857500	17	67	3	2	3	2	2	3	3	3	16	LITTLE DEVELOPMENT; FEW OWNERS	
PRICE	034N002E	011	MEADOW	1004100	35	4	1	3	3	3	3	3	3	3	16	MEROMICTIC? PEARSON HEMLOCKS	
PRICE	034N002E	011	LITTLE BASS	1860600	11	3	1	3	3	3	3	3	3	3	16	MEROMICTIC? PEARSON HEMLOCKS	
PRICE	034N002R	014	JOHNSON	2202500	35	9	1	3	3	3	3	3	3	3	16	MEROMICTIC? PEARSON HEMLOCKS	
PRICE	040N003E	002	MILES	2271100	31	32	2	3	3	3	3	2	2	2	1	LOONS	
PRICE	036N001W	016	L. SIXTEEN	2237300	5	119	3	3	2	2	2	2	2	2	14	STATE OWNED ISLANDS; SANDHILL CRANE	
PRICE	038N001E	034	BIG DARDIS	2244200	23	144	3	2	3	3	3	1	1	1	13	SINGLE OWNER - LARGE ACREAGE	
PRICE	037N001W	009	GRASSY	2238100	7	80	3	2	2	3	3	2	2	2	14	FEW OWNERS	
PRICE	038N002W	005	DAVE	1843100	38	21	2	3	3	3	3	1	1	1	3	SINGLE OWNER OF CLUSTER	
PRICE	038N002W	005	DOG	1845400	44	36	2	3	3	3	3	1	1	1	3	SINGLE OWNER OF CLUSTER	
PRICE	039N002W	029	HOMESTEAD	1854000	25	19	2	3	2	3	2	1	1	1	13	SINGLE OWNER	
PRICE	038N002W	019	PRICE	2234600	27	92	3	3	3	3	3	2	2	2	13		
PRICE	036N002E	015	UNNAMED (Wildlife	2211800	12	320	3	3	3	2	2	1	2	1	12		
PRICE	039N001W	021	PERCH	1873400	21	35	2	2	2	2	2	2	2	2	1	TWO OWNERS	
PRICE	039N001W	022	DAVIS	2251700	8	72	3	3	3	3	3	1	1	1	11	TWO OWNERS	
PRICE	039N002W	031	CONSTELLATION	2277800	16	5	1	2	2	1	1	1	1	1	10	SINGLE OWNER OF CLUSTER	
PRICE	039N001W	021	PERCH (BAKER)	1873400	21	35	2	2	2	2	2	1	1	1	3	BOG	