## St. Mary River Angling Management Plan - Summary Form

1. BASIC INFORM										
Stream (Name)	St. Mary River			Section Watershed		_ Location	Southea	stern B.C.		
Classified Water	☑ Unclassified □	Unclassified Region (Name)		4 (Kootenays)		_ M.U	4 – 20	WSC _	349-411700	
2. PHYSICAL PARA	AMETERS									
Total Length Of Main Stem Stream (Km) 116				Wate		ershed Area (km²)		2705	2705	
Fishable Length Of Main Stem Stream (Km) 65			Fisha		able Tributaries		5 - 10	5 - 10		
Average Width In F	Fishable Length (M	5 - 2	0							
3. ACCESS STATU	S									
	Exte	nsive	Limited		None					
Road										
Drift Boat		₫								
Power Boat		]								
Fixed Wing Aircraft Helicopter		_ <b>3</b>								
•	<u> </u>	7								
4. ANGLING	ANGLING						STREAMSIDE ACTIVITIES:			
General Angling Se	eason From	NA	То	NA		None Lim	nited 🛛 Ex	tensive 🛚		
Classified Angling	Season From	June 15	То	March	31					
Peak Angling Seas		July 1	То	Octobe	r 15	Water cl	arity, discha	arge, public acce	ess, angler density	
Angling Conditions: Good ☑ Poor ☐ Unpredictable [			ole 🗌				(List Activities Affecting Angling)			
Refer to section 12	. "Narrative" and p	er <i>Freshwater I</i>	ishing Reg	gulations	Synopsis					
5. STOCK STATUS	(Primary sport	fish)								
	` , ,	,						North	N A I'. I	
				equate	Depressed		ngered	Not Known	Not Applicab	
ead - Summer										
ad - Winter						_				
	dicate Species) Westslope cutthroat trout									
Indicate Species) Bull trout					_					
n (Indicate Species)										
r (Indicate Species) Mountain whitefish			$\boxtimes$							

	I Inland (non-anadromous	3).				
Allocation of angler of	days to angling guides foll	owing Ministry policy.				
Other angling use re	commendations refer to s	ection 12. "Narrative"				
Angling regulations p	oer Freshwater Fishing F	Regulations Synopsis published annually.				
7. PRESENT (2002)	ANGLER USE & ANG	LER DAY ALLOCATION				
Est. Total Angler use (Days)	4350	_				
lo. of Licensed Guides	22	No. Angling Guide Base Camps UNK		Satellite Ca		Few
otal Guided Angler Days	869	No. Boats Operated by Guides – Power	Few	Drift	UNK	
Other Transportation						
9. RECOMMENDED	ANGLER USE & ANG	GLER DAY ALLOCATION				
otal Angler use (Days)	5000	_				
lo. of Licensed Guides	No limit	No. Angling Guide Base Camps NA		Satellite Ca	amp <u>s</u>	NA
otal Guided Angler Days	1250 (none above St. Mary Lake)	No. Boats Operated by Guides – Power –	NA	Drift —	NA 	
•		No. Boats Operated by Guides – Power –	NA —	Drift —	NA —	
Other Transportation	St. Mary Lake) NA	-		Drift —	NA	
Other Transportation  11. RECOMMENDED	St. Mary Lake)  NA  ENFORCEMENT ANI	No. Boats Operated by Guides – Power  D MONITORING ACTIVITIES TO SUPPO  s are available, full angler use survey 2-3 times	ORT TOOLS	_		
Other Transportation  11. RECOMMENDED  River guardian present	St. Mary Lake)  NA  ENFORCEMENT ANI ence annually as resource	D MONITORING ACTIVITIES TO SUPPO	DRT TOOLS	_		
other Transportation  11. RECOMMENDED  River guardian prese  Annual or bi-annual	St. Mary Lake)  NA  ENFORCEMENT ANI ence annually as resource biological monitoring of pr	D MONITORING ACTIVITIES TO SUPPO es are available, full angler use survey 2-3 times rimary sport fish species status as resources pe	DRT TOOLS	_		
Other Transportation  11. RECOMMENDED  River guardian prese  Annual or bi-annual  Electronic licensing v	St. Mary Lake)  NA  ENFORCEMENT ANI ence annually as resource biological monitoring of pr	D MONITORING ACTIVITIES TO SUPPO es are available, full angler use survey 2-3 times rimary sport fish species status as resources pe erim, licence counterfoil data entry annually.	DRT TOOLS	_		
other Transportation  11. RECOMMENDED  River guardian prese  Annual or bi-annual  Electronic licensing v	St. Mary Lake)  NA  ENFORCEMENT ANI ence annually as resource biological monitoring of pr	D MONITORING ACTIVITIES TO SUPPO es are available, full angler use survey 2-3 times rimary sport fish species status as resources pe erim, licence counterfoil data entry annually.	DRT TOOLS	_		
River guardian prese     Annual or bi-annual i     Electronic licensing i	St. Mary Lake)  NA  PENFORCEMENT ANI ence annually as resource biological monitoring of pr when available, in the inte	D MONITORING ACTIVITIES TO SUPPO es are available, full angler use survey 2-3 times rimary sport fish species status as resources pe erim, licence counterfoil data entry annually.	DRT TOOLS	_		
The Transportation  11. RECOMMENDED  River guardian prese  Annual or bi-annual  Electronic licensing v  Improved system for  Refer to section 12.	St. Mary Lake)  NA  PENFORCEMENT ANI ence annually as resource biological monitoring of pr when available, in the inte	D MONITORING ACTIVITIES TO SUPPO es are available, full angler use survey 2-3 times rimary sport fish species status as resources pe rrim, licence counterfoil data entry annually.	DRT TOOLS	_		
11. RECOMMENDED  River guardian prese  Annual or bi-annual i  Electronic licensing v  Improved system for  Refer to section 12.  12. NARRATIVE (Use Attachments:	St. Mary Lake)  NA  ENFORCEMENT ANI ence annually as resource biological monitoring of pr when available, in the inte guided angler day account "Narrative"  e additional pages, if	D MONITORING ACTIVITIES TO SUPPO es are available, full angler use survey 2-3 times rimary sport fish species status as resources pe rrim, licence counterfoil data entry annually.	DRT TOOLS s per decade as	_		
11. RECOMMENDED  River guardian prese  Annual or bi-annual i  Electronic licensing i  Improved system for  Refer to section 12.  12. NARRATIVE (Use Attachments:  Document: Status Refer to section 12.	St. Mary Lake)  NA  ENFORCEMENT ANI ence annually as resource biological monitoring of pr when available, in the inte guided angler day account "Narrative"  e additional pages, if	D MONITORING ACTIVITIES TO SUPPO es are available, full angler use survey 2-3 times rimary sport fish species status as resources per erim, licence counterfoil data entry annually. Intability.  required)  ling Management Plan. December 2003. 30 p.	DRT TOOLS s per decade as	_		
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## 13. REGIONAL ADMINISTRATION

Prepared By:	Jeff Burrows (Sr Fish Biologist)  M Burrows
Accepted By:	Wayne Stetski (Regional Manager)
Valid As Of:	