

MONTANA FISH, WILDLIFE & PARKS NETTING DATA FORM

Water Name: SutherlinLocation: point between arms Page: 1 of 13 Date 5/16/22Observers: Madel, GeikPurpose: LTM

Waterbody Lat/Long: _____ / _____ Elevation: _____ ft m

Lat/Long of net: 46:62718 / -110:73339 Depth start: 8 ft m Depth end: 18 ft mType: Gill floating ☒ sinking other _____ Mesh size: _____ Type exp

Net length: _____ ft m Height: _____ ft m

Set Date 5/16/22 Time 13:30 Pull Date 5/17/22 Time 11:45

Clarity _____ NTU m ft Time: _____ pH _____ Depth: _____ ft m Time: _____

Water Temp _____ ° Depth _____ ft m Time: _____ Water Temp _____ ° Depth _____ ft m Time: _____

Fish Meas. Units: L _____ W _____ Anesthetic _____ Dosage _____ mg/L Catch combined? Yes No # Nets _____ or net# _____

	Sp.	L	W	eye	gill	operc	pec	caudal	caudal	caudal	Comments	Sp.	L	W			TAG/	Comments
1	RB	15.2	1.18									LWSV	17.5	2.30				
2	13.5	0.92	→										16.3	2.10				
3	RB	13.6	0.85										16.2	1.70				
4	RB	11.3	0.54										15.7	1.54				
5	RB	14.9	1.08										15.8	1.54				
6	RB	11.4	0.58										15.6	1.52				
7	MWF	16.2	1.25										16.5	1.84				
8	1	12.9	0.68										16.1	1.68				
9		13.1	0.74										15.5	1.40				
10		14.2	1.04										16.8	2.08				
11	↓	10.3	0.38										14.3	1.20				
12	WSV	16.8	1.90										14.5	1.35				
13		16.0	1.90										14.2	1.20				
14		14.8	1.60										15.6	1.44				
15		16.3	1.94										15.6	1.50				
16		15.7	1.75										17.3	2.08				
17		13.2	1.13										16.0	1.58				
18		13.2	1.10										16.1	1.64				
19		16.0	1.80										15.7	1.50				
20		15.5	1.60										14.3	1.07				
21		18.4	2.88										20.1	3.40			!	
22		15.4	1.80										15.0	1.40				
23		15.2	1.60										15.8	1.48				
24		14.7	1.55										16.4	2.04				
25		15.7	1.78										7.1	0.18				
26		15.9	1.70										17.3	2.50				
27		14.7	1.50										18.2	2.74				
28		18.5	3.15										13.8	1.20				
29		18.1	2.64										17.3	2.40				
30		17.0	2.30										14.8	1.28				

fin condition normal (0) unless otherwise noted

cont'd. →

- Entered into Godzilla by D. Madel 7/25/22
 - Need reviewed in Godzilla

Water Name: Catch from other side Location: Point Between Arms Page: 2 of 13 Date 5/17/22
Observers: _____ Purpose: LTM

Set Date ____/____/____ Time ____:____ Pull Date ____/____/____ Time: ____:____

Clarity _____ NTU m ft Time: _____:_____ pH _____ Depth: _____ ft m Time: _____:_____

Water Temp _____° _____ Depth _____ ft m Time: _____:_____ Water Temp _____° _____ Depth _____ ft m Time: _____:_____

Fish Meas. Units: L _____ W _____ Anesthetic _____ Dosage _____ mg/L Catch combined? Yes No # Nets _____ or net# _____

[illegible]

MONTANA FISH, WILDLIFE & PARKS NETTING DATA FORM

Water Name: Sutherland Location: point between arms Page: 3 of 13 Date 5/17/22

Observers: _____ Purpose: _____

Waterbody Lat/Long: _____ / _____ Elevation: _____ ☐ ft ☐ mLat/Long of net: 46:62718 / -110:73339 Depth start: 8 ☒ ft ☐ m Depth end: 18 ☒ ft ☐ mType: Gill ☐ floating ☒ sinking ☐ other _____ Mesh size: _____ Type expNet length: _____ ☐ ft ☐ m Height: _____ ☐ ft ☐ mSet Date 5/17/22 Time 13:40 Pull Date 5/18/22 Time: 9:45Clarity _____ ☐ NTU ☐ m ☐ ft Time: _____ pH _____ Depth: _____ ☐ ft ☐ m Time: _____Water Temp _____ ° _____ Depth _____ ☐ ft ☐ m Time: _____ Water Temp 8.6 ° C Depth _____ ☐ ft ☐ m Time: 9:30Fish Meas. Units: L _____ W _____ Anesthetic _____ Dosage _____ mg/L Catch combined? ☐ Yes ☐ No # Nets _____ or net# _____

	Sp.	L	W			TAG/	Comments	Sp.	L	W			TAG/	Comments
1	RB	13.7	0.90					LVSU	14.8					
2	MWF	11.8	0.65						14.3					
3	RB	10.4	0.44			HSL	2d pres		16.7					
4	EB	11.9	0.58						14.4					
5	MWF	12.1	0.68						13.8					
6	WSU	14.8							16.3					
7		17.0							18.4					
8		15.2							17.6					
9		13.8							16.2					
10		16.3							15.6					
11		17.5							15.3					
12		18.2							13.6					
13		15.1							16.4					
14		15.1							16.7					
15		16.3							18.0					
16		17.2							14.3					
17		13.4							16.7					
18		16.5							15.3					
19		13.0							14.4					
20		16.3							16.8					
21		17.4						RB	11.4	0.65			2d pres	
22		12.3						RB	14.9	1.12			2d pres	HSL
23		14.3						RB	11.8	0.75			2d pres	
24		18.1						RB	11.7	0.78			2d pres	
25		15.2						MWF	14.2	1.05				
26		16.6						MWF	13.6	0.90				
27		17.7						MWF	14.6	1.30				
28		15.1						MWF	11.5	0.70				
29		17.0						MWF	13.4	0.54				
30		16.5						MWF	18.0	1.80				

Did you look for any other: Fish? ☐ Yes ☐ No Herptiles? ☐ Yes ☐ No Other spp. _____ ☐ Yes ☐ NoSp. _____ # observed _____ ☐ count or ☐ estimate length range _____ to _____Sp. _____ # observed _____ ☐ count or ☐ estimate length range _____ to _____

Comments: _____

MONTANA FISH, WILDLIFE & PARKS, NETTING DATA FORM

Water Name: _____ Location: _____ Page: _____ of _____ Date ____/____/____

Observers: _____ Purpose: _____

Waterbody Lat/Long: ____:____/____:____ Elevation: _____ ☐ft ☐m

Lat/Long of net: ____:____/____:____ Depth start: _____ ☐ft ☐m Depth end: _____ ☐ft ☐m

Type: _____ ☐floating ☐sinking ☐other _____ Mesh size: _____ Type _____

Net length: _____ ☐ft ☐m Height: _____ ☐ft ☐m

Set Date ____/____/____ Time ____:____ Pull Date ____/____/____ Time ____:____

Clarity _____ ☐NTU ☐m ☐ft Time: ____:____ pH _____ Depth: _____ ☐ft ☐m Time: ____:____

Water Temp ____° ____ Depth _____ ☐ft ☐m Time: ____:____ Water Temp ____° ____ Depth _____ ☐ft ☐m Time: ____:____

Fish Meas. Units: L _____ W _____ Anesthetic _____ Dosage _____ mg/L Catch combined? ☐Yes ☐No # Nets _____ or net# _____

	Sp.	L	W			TAG/	Comments	Sp.	L	W			TAG/	Comments
1														
2														
3														
4														
5														
6														
7														
8														
9														
10														
11														
12														
13														
14														
15														
16														
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19														
20														
21														
22														
23														
24														
25														
26														
27														
28														
29														
30														

Did you look for any other: Fish? ☐Yes ☐No Herptiles? ☐Yes ☐No Other spp. _____ ☐Yes ☐No

Sp. _____ # observed _____ ☐count or ☐estimate length range _____ to _____

Sp. _____ # observed _____ ☐count or ☐estimate length range _____ to _____

Comments: _____

Water Name: Sutherland Location: 5 shore mid Page: 14 of 13 Date 5/16/22
Observers: _____ Purpose: _____

Waterbody Lat/Long: _____ / _____ Elevation: _____ ft m
 Lat/Long of net: 46: 62199 / -110: 73773 Depth start: 34 ☒ ft m Depth end: 35 ☒ ft m
 Type: Gill floating ☒ sinking other _____ Mesh size: _____ Type Exp
 Net length: _____ ft m Height: _____ ft m

Clarity _____ NTU m ft Time: ~~10:10~~ ~~10:10~~ pH _____ Depth: _____ ft m Time: ____:____

Fish Meas. Units: L _____ W _____ Anesthetic _____ Dosage _____ mg/L Catch combined? Yes No # Nets _____ or net#

[illegible]

MONTANA FISH, WILDLIFE & PARKS NETTING DATA FORM

Water Name: Sutherland Location: Shore mid Page: 5 of 13 Date 5/17/22

Observers: _____ Purpose: _____

Waterbody Lat/Long: _____ / _____ Elevation: _____ ft m

Lat/Long of net: 46:62.99 -110:73.773 Depth start: 34 m Depth end: 35 mType: Gill floating ☒ sinking ☐ other _____ Mesh size: _____ Type exp

Net length: _____ ft m Height: _____ ft m

Set Date 5/17/22 Time 13:30 Pull Date 5/18/22 Time: 9:45

Clarity _____ NTU m ft Time: _____ pH _____ Depth: _____ ft m Time: _____

Water Temp _____ ° Depth _____ ft m Time: _____ Water Temp 8.6 ° C Depth 15.5 ft m Time: 15:45

Fish Meas. Units: L _____ W _____ Anesthetic _____ Dosage _____ mg/L Catch combined? Yes No # Nets _____ or net#

	Sp.	L	W								Comments	Sp.	L	W			TAG/	Comments
1	RB	13.7	0.90									LNSU	14.6					
2	MWF	11.9	0.65															
3	WSU	14.8																
4		17.0																
5		19.2																
6		18.8																
7		16.3																
8		17.5																
9		18.2																
10	WSU	14.7																
11	WSU	15.1																
12		16.1																
13		16.3																
14		17.2										WSU	9.7					
15	KOK	8.8	2.00								$l = 0.24$	WSU	16.7					
16	WSU											1	17.0					
17	MWF	15.7	1.28								$l = 15.7$		15.7					
18	MWF	16.8	1.74										15.6					
19	MWF	14.8	1.10										14.4					
20	MWF	15.6	1.25										17.3					
21	KOK	8.1	0.15										16.6					
22													16.6					
23													14.5					
24													15.8					
25													16.1					
26													14.9					
27													13.1					
28													15.0					
29													16.2					
30													14.4					

MONTANA FISH, WILDLIFE & PARKS NETTING DATA FORM

Water Name: Sutherland Location: S 21m Page: 6 of 13 Date 5/16/22

Observers: _____ Purpose: _____

Waterbody Lat/Long: _____ / _____ Elevation: _____ ft m

Lat/Long of net: 46:62524 / -110:72730 Depth start: 14 ☒ ft m Depth end: 15 ☒ ft mType: Gill ☒ floating ☐ sinking other _____ Mesh size: _____ Type exp

Net length: _____ ft m Height: _____ ft m

Set Date 5/16/22 Time 13:50 Pull Date 5/17/22 Time 13:15

Clarity _____ NTU m ft Time: _____ pH _____ Depth: _____ ft m Time: _____

Water Temp _____ ° Depth _____ ft m Time: _____ Water Temp _____ ° Depth _____ ft m Time: _____

Fish Meas. Units: L _____ W _____ Anesthetic _____ Dosage _____ mg/L Catch combined? Yes No # Nets _____ or net#

Anesthetic Dosage															mg/L Catch combined?		Yes No		# Nets		or net#		
Sp.	L	W													Comments	Sp.	L	W				TAG/	Comments
1	MWF	17.8	1.32																				
2	NOK	16.8	1.56																				
3	RR	15.2	1.06												DH								
4	RR	14.0	0.92																				
5		11.5	0.52																				
6		14.2	0.90																				
7		12.0	0.75																				
8		12.5	0.65																				
9		11.6	0.60																				
10		16.5	0.90																				
11		14.0	0.86																				
12		10.5	0.48																				
13		11.6	0.58																				
14		11.9	0.54																				
15		12.5	0.68																				
16	NOK	10.3	0.38																				
17		12.8	0.80																				
18		14.8	1.12																				
19																							
20																							
21																							
22																							
23																							
24																							
25																							
26																							
27																							
28																							
29																							
30																							

RB Trout - Everything good unless noted

Water Name: Sutherland Location: S arm Page: 7 of 13 Date 5/17/22
Observers: _____ Purpose: _____

Water Name: Sutherland Location: S arm Page: 7 of 13 Date 5/17/22
Observers: _____ Purpose: _____

Net length: _____ ft m Height: _____ ft m

Net length: _____ ft m Height: _____ ft m

Clarity _____ NTU m ft Time: ____:____ pH _____ Depth: _____ ft m Time: ____:____

Water Temp _____° _____ Depth _____ ft m Time: _____:_____ Water Temp _____° _____ Depth _____ ft m Time: _____:_____

Fish Meas. Units: L _____ W _____ Anesthetic _____ Dosage _____ mg/L Catch combined? Yes No # Nets _____ or net# _____

[illegible]

Water Name: Sutherland Location: N 20m Page: 8 of 13 Date: 5/16/22

Waterbody Lat/Long: _____:_____/_____:_____ Elevation: _____ ft m

Lat/Long of net: 46: 63169 / -110: 73437 Depth start: 6 (ft) m Depth end: 6 (ft) m

Type: Gill - ~~trawl~~ float floating ☒ sinking ☐ other ☐ Mesh size: _____ Type exp

Net length: _____ ft m Height: _____ ft m

Set Date 5/16/22 Time 13:25 Pull Date 5/17/22 Time: 13:45

Clarity _____ NTU m ft Time: _____:_____ pH _____ Depth: _____ ft m Time: _____:_____

Water Temp _____° _____ Depth _____ ft m Time: _____:_____ Water Temp _____° _____ Depth _____ ft m Time: _____:_____

Fish Meas. Units: L _____ W _____ Anesthetic _____ Dosage _____ mg/L Catch combined? Yes No # Nets _____ or net# _____

	Sp.	L	W	Dosage								mg/L	Catch	Combined?	Yes No		# Nets	or net#	Comments
				eye	gill	op	bel	belv	lung	head	tail								
1	RB	14.5	1.00																
2	LNSV	16.4																	
3		18.2																	
4		18.0																	
5		14.9																	
6		17.3																	
7	L	18.1																	
8	WSV	13.7																	
9		15.2																	
10		16.8																	
11		14.2																	
12		16.0																	
13		14.9																	
14		14.8																	
15		17.4																	
16		16.8																	
17		12.7																	
18	L	15.0																	
19	LNSV	18.9																	
20	L	14.4																	
21	L	15.3																	
22	WSV	15.7																	
23																			
24																			
25																			
26																			
27																			
28																			
29																			
30																			

Water Name: Sutherland Location: Narm Page: 9 of 13 Date: 5/17/22
Observers: _____ Purpose: _____

Set Date 5/17/22 Time 14:10 Pull Date 5/18/22 Time: 11:00

Water Temp _____° _____ Depth _____ ft m Time: _____:_____ Water Temp _____° _____ Depth _____ ft m Time: _____:_____

Fish Meas. Units: L _____ W _____ Anesthetic _____ Dosage _____ mg/L Catch combined? Yes No # Nets _____ or net# _____

[illegible]

MONTANA FISH, WILDLIFE & PARKS NETTING DATA FORM

Water Name: Sutherland Location: Scm Page: 10 of 13 Date 5/16/22

Observers: _____ Purpose: _____

Waterbody Lat/Long: _____ Elevation: _____ ft m

Lat/Long of net: 46: 62390, -110: 72297 Depth start: Shore ft m Depth end: 7 ft mType: TRAP-large floating sinking other _____ Mesh size: _____ Type _____

Net length: _____ ft m Height: _____ ft m

Set Date 5/16/22 Time 13:40 Pull Date 5/18/22 Time: 12:10 set for 2 nights

Clarity _____ NTU m ft Time: _____ pH _____ Depth: _____ ft m Time: _____

Water Temp _____ ° Depth _____ ft m Time: _____ Water Temp _____ ° Depth _____ ft m Time: _____

Fish Meas. Units: L _____ W _____ Anesthetic _____ Dosage _____ mg/L Catch combined? Yes No # Nets _____ or net# _____

	Sp.	L	W								Comments	Sp.	L	W								TAG/	Comments
1	RB	20.1	2.85							1	spawned out	LING	35.0	8.09								G4-3109	new
2	RB	14.8	1.20							1		LING	33.2	6.92								G4-3110	new
3	RB	14.0	1.09							1		LING	25.5	3.37								G4-3111	new
4	RB	12.7	0.68							1													
5	KOK	19.4	0.58								male spawned out												
6																							
7																							
8																							
9																							
10																							
11												LNSV	14.0										
12													15.5										
13													14.7										
14													15.0										
15													13.5										
16																							
17																							
18																							
19																							
20																							
21												WSV	15.3										
22													18.7										
23																							
24																							
25																							
26																							
27																							
28																							
29																							
30																							

WSV count $28 + 34 + 38 = 100$ LNSV count $25 + 5 + 14 = 44$

MONTANA FISH, WILDLIFE & PARKS NETTING DATA FORM

Water Name: _____ Location: _____ Page: _____ of _____ Date ____/____/____

Observers: _____ Purpose: _____

Waterbody Lat/Long: _____:_____/_____:_____ Elevation: _____ ft m

Lat/Long of net: _____:_____/_____:_____ Depth start: _____ ft m Depth end: _____ ft m

Type: _____ floating sinking other _____ Mesh size: _____ Type _____

Net length: _____ ft m Height: _____ ft m

Set Date ____/____/____ Time ____:____ Pull Date ____/____/____ Time: ____:____

Clarity _____ NTU m ft Time: ____:____ pH _____ Depth: _____ ft m Time: ____:____

Water Temp _____° _____ Depth _____ ft m Time: _____:_____ Water Temp _____° _____ Depth _____ ft m Time: _____:_____

Fish Meas. Units: L _____ W _____ Anesthetic _____ Dosage _____ mg/L Catch combined? Yes No # Nets _____ or net# _____

[illegible]

MONTANA FISH, WILDLIFE & PARKS NETTING DATA FORM

Water Name: Sutherland Location: N arm Page: 11 of 13 Date 5/16/22

Observers: _____ Purpose: _____

Waterbody Lat/Long: _____ Elevation: _____ ft m

Lat/Long of net: 46:63063 110:73486 Depth start: shore (ft) m Depth end: 8 (ft) mType: TRAP-large floating sinking other _____ Mesh size: _____ Type _____

Net length: _____ ft m Height: _____ ft m

Set Date 5/16/22 Time 13:15 Pull Date 5/17/22 Time 14:15

Clarity _____ NTU m ft Time: _____ pH _____ Depth: _____ ft m Time: _____

Water Temp 8.4 °C Depth surf ft m Time: 14:00 Water Temp _____ °C Depth _____ ft m Time: _____

Fish Meas. Units: L _____ W _____ Anesthetic _____ Dosage _____ mg/L Catch combined? Yes No # Nets _____ or net# _____

Dosage													mg/L Catch combined?		Yes No		# Nets		or net#	
Sp.	L	W	eye	gill	op	pec	relv	phary	vent	fin	tail	Comments	Sp.	L	W			TAG/	Comments	
1	LNSA	15.3	-										LING	35.6	4.39	Kg	New	G4-3398	9.61 lbs	
2		16.1	-											27.0	3.65		Recap	W4-0131		
3		16.2	-											33.2	6.37		New	G4-3399		
4		14.4	-											36.4	7.91		Recap	W4-0122		
5		17.0	-											34.6	10.11		New	G4-3400		
6		19.8	-																	
7		18.2	-																	
8		14.1	-																	
9		17.7	-																	
10		15.3	-																	
11		15.0	-										WSA	16.9	-					
12		16.6	-											17.3	-					
13		16.8	-											17.3	-					
14		16.7	-											16.3	-					
15														17.8	-					
16														16.0	-					
17														17.5	-					
18														18.3	-					
19														17.1	-					
20														16.0	-					
21														16.9	-					
22														17.3	-					
23														17.4	-					
24														18.8	-					
25														16.0	-					
26														15.5	-					
27														15.7	-					
28														15.2	-					
29														16.2	-					
30														17.2	-					

Cont. →

MONTANA FISH, WILDLIFE & PARKS NETTING DATA FORM

Water Name: contd from other side Location: _____ Page: 12 of 13 Date 5/17/22

Observers: _____ Purpose: _____

Waterbody Lat/Long: _____ / _____ Elevation: _____ ft m

Lat/Long of net: _____ / _____ Depth start: _____ ft m Depth end: _____ ft m

Type: _____ floating sinking other _____ Mesh size: _____ Type _____

Net length: _____ ft m Height: _____ ft m

Set Date ____/____/____ Time ____:____ Pull Date ____/____/____ Time ____:____

Clarity _____ NTU m _____ ft Time: ____:____ pH _____ Depth: _____ ft m Time: ____:____

Water Temp ____° ____ Depth _____ ft m Time: ____:____ Water Temp ____° ____ Depth _____ ft m Time: ____:____

Fish Meas. Units: L _____ W _____ Anesthetic _____ Dosage _____ mg/L Catch combined? Yes No # Nets _____ or net# _____

	Sp.	L	W							Comments	Sp.	L	W			TAG/	Comments
1	LNSU	19.7								LNSU	16.6	W SU	17.2	-		W SU	20.0
2		15.5									19.2		17.1	-			13.8
3		16.4									15.4		15.6	-			16.3
4		13.2									17.7		15.5	-			15.1
5		16.4									15.5		16.0				15.0
6		15.1									17.0		16.1				14.2
7		17.6									18.4		15.9				16.3
8		15.3									17.1		15.8				16.0
9		15.9									15.1		15.0				16.5
10		15.5									18.3		14.1				15.2
11		14.5									15.5		15.0				14.2
12		13.7									15.0		15.0				14.5
13		13.7									19.0		15.1				18.6
14		16.6									16.3		19.0				18.0
15		15.5									14.0		15.0				15.6
16		16.1									15.8		18.0				16.7
17		15.0									14.5		16.1				14.2
18		17.0									17.1		14.8				19.0
19		18.3											16.7				14.9
20		16.3											15.8				15.4
21		16.2											14.5				14.2
22		17.2											14.2				18.3
23		16.8											18.5				17.0
24		17.7											16.3				14.3
25		14.9											16.6				14.6
26		15.0											17.5				17.5
27		19.0											15.5				15.2
28		14.5											14.5				18.7
29		15.1											16.3				15.9
30		14.1											17.2				16.3

contd from other
side16.3
14.8
17.1
15.4
14.4
16.6

MONTANA FISH, WILDLIFE & PARKS NETTING DATA FORM

Water Name: Sutherland Location: N 20m Page: 13 of 13 Date 5/17/22Observers: MPA Purpose: _____Waterbody Lat/Long: _____ / _____ Elevation: _____ ft ☐ mLat/Long of net: 46:63063 / -110:73486 Depth start: snare ☒ ft ☐ m Depth end: 8 ft ☐ mType: TPAP - large ☐ floating ☐ sinking ☐ other _____ Mesh size: _____ Type _____Net length: _____ ft ☐ m Height: _____ ft ☐ mSet Date 5/17/22 Time 13:00 Pull Date 5/18/22 Time: 11:30Clarity _____ ☐ NTU ☐ m ☐ ft Time: _____ pH _____ Depth: _____ ft ☐ m Time: _____Water Temp _____ ° Depth _____ ft ☐ m Time: _____ Water Temp _____ ° Depth _____ ft ☐ m Time: _____Fish Meas. Units: L _____ W _____ Anesthetic _____ Dosage _____ mg/L Catch combined? ☐ Yes ☐ No # Nets _____ or net# _____

	Sp.	L	W			TAG/	Comments	Sp.	L	W			TAG/	Comments
1	LING	32.9	10.36			New 64-3102	Green Tags	LN SU	16.10	-				
2		27.2	5.64			New 64-3103			19.4	-				
3		33.1	8.53			New 64-3104			16.4	-				
4		33.8	8.99			New 64-3105								
5		34.0	8.99			Recap 64-3023	✓							
6		36.2	9.45			New 64-3106	Missing Tag							
7		38.3	11.39			New 64-3107								
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Did you look for any other: Fish? ☐ Yes ☐ No Herptiles? ☐ Yes ☐ No Other spp. _____ ☐ Yes ☐ NoSp. _____ # observed _____ ☐ count or ☐ estimate length range _____ to _____Sp. _____ # observed _____ ☐ count or ☐ estimate length range _____ to _____

Comments: _____

MONTANA FISH, WILDLIFE & PARKS, NETTING DATA FORM

Water Name: _____ Location: _____ Page: _____ of _____ Date ____/____/____

Observers: _____ Purpose: _____

Waterbody Lat/Long: ____:____/____:____ Elevation: _____ ☐ft ☐mLat/Long of net: ____:____/____:____ Depth start: _____ ☐ft ☐m Depth end: _____ ☐ft ☐mType: _____ ☐floating ☐sinking ☐other _____ Mesh size: _____ Type _____Net length: _____ ☐ft ☐m Height: _____ ☐ft ☐m

Set Date ____/____/____ Time ____:____ Pull Date ____/____/____ Time ____:____

Clarity _____ ☐NTU ☐m ☐ft Time ____:____ pH _____ Depth: _____ ☐ft ☐m Time ____:____Water Temp ____° ____ Depth _____ ☐ft ☐m Time ____:____ Water Temp ____° ____ Depth _____ ☐ft ☐m Time ____:____Fish Meas. Units: L _____ W _____ Anesthetic _____ Dosage _____ mg/L Catch combined? ☐Yes ☐No # Nets _____ or net# _____

	Sp.	L	W			TAG/	Comments	Sp.	L	W			TAG/	Comments
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Did you look for any other: Fish? ☐Yes ☐No Herptiles? ☐Yes ☐No Other spp. _____ ☐Yes ☐NoSp. _____ # observed _____ ☐count or ☐estimate length range _____ to _____Sp. _____ # observed _____ ☐count or ☐estimate length range _____ to _____

Comments: _____