

MONTANA FISH, WILDLIFE & PARKS. NETTING DATA FORM

Water Name: Newlan Res Location: NE Shore Page: 1 of 11 Date 5/2/22
 Observers: Model, Geist, Mullen, Poole Purpose: LTM
 Waterbody Lat/Long: 46: 1-110: Elevation: ☐ ft ☐ m
 Lat/Long of net: 46: 64612 1-110: 91236 Depth start: 22 ☒ ft ☐ m Depth end: 39 ☒ ft ☐ m
 Type: gill ☐ floating ☒ sinking ☐ other Mesh size: Type exp
 Net length: ☐ ft ☐ m Height: ☐ ft ☐ m
 Set Date 5/2/22 Time 13:00 Pull Date 5/3/22 Time: 13:30 Reset 14:00 5/3
 Clarity ☐ NTU ☐ m ☐ ft Time: : pH Depth: ☐ ft ☐ m Time: :
 Water Temp 43 ° F Depth Surface ☐ 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	RB	19.7	2.55					LNSU	15.3	1.38				
2									16.0	1.54				
3	KOK	10.0	0.36				Mort		15.0	1.10				
4		13.2	0.62						14.0	1.14				
5		9.8	0.35						15.0	1.42				
6		11.5	0.54						16.0	1.86				
7		11.5	0.54						13.5	1.60				
8		9.9	0.38						13.0	0.92				
9		10.8	0.48						13.2	0.90				
10		8.5	0.22						12.5	0.80				
11		7.3	0.16						13.5	1.10				
12		9.0	0.30						12.0	0.68				
13		9.2	0.32						13.5	0.99				
14		8.0	0.18						13.2	0.90				
15		12.8	0.55						14.5	1.24				
16		11.6	0.52						13.1	1.08				
17		10.2	0.40						15.8	1.85				
18		11.5	0.55						15.5	1.48				
19		11.0	0.46						16.0	1.74				
20		9.7	0.32						15.3	1.50				
21		8.4	0.15						12.2	0.76				
22		9.6	0.32						10.5	0.48				
23		9.5	0.32						11.0	0.60				
24		11.2	0.50						14.0	1.04				
25		9.6	0.32						9.1	0.26				
26	LING	25.8	3.46			64-3242	New	W/SU	14.7	1.20				
27		15.5	0.78			No Tag	Mort	LNSU	8.8	0.30				
28		15.4	0.90			No Tag	Mort							
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: cut from tree

* See KOK in condition data sheet. - All in good shape

Updated 02/20/13

- Entered into Godzilla by D. Model 7/21/22
 - Needs reviewed in Godzilla

MONTANA FISH, WILDLIFE & PARKS, NETTING DATA FORM

Water Name: Newlan Location: NE shore Page: 2 of 11 Date 5/4/22Observers: day 2 Purpose: _____Waterbody Lat/Long: _____ / _____ Elevation: _____ ☐ ft ☐ mLat/Long of net: 64:64612 / -110:91236 Depth start: 22 ☒ ft ☐ m Depth end: 39 ☒ ft ☐ mType: gill ☐ floating ☒ sinking ☐ other _____ Mesh size: _____ Type _____Net length: _____ ☐ ft ☐ m Height: _____ ☐ ft ☐ mSet Date 5/3/22 Time 14:00 Pull Date 5/4/22 Time: 13:00Clarity _____ ☐ 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		M/R	TAG/	Comments	Sp.	L	W			L	Comments
1	UNG	19.4	1.40		0	64-3394		LNSU	16.3	-			LNSU	9.6
2	UNG	18.3	1.30			mort	oto		12.3	-				14.3
3	KOK	11.3		KOK	11.7				12.3	-				11.5
4		8.8			10.5				12.3	-	mort			10.6
5		10.5			7.7				12.3	-				11.2
6		9.9			7.3				15.2	-				7.0
7		11.4			9.3				15.1	-				7.5
8		8.0			9.6				13.2	-				
9		8.6			9.2				14.3	-				
10		10.4			9.9				14.2	-				
11		9.2			7.7				12.7	-				
12		7.0			7.8				13.3	-				
13		7.3							9.6	-				
14		7.2							15.9					
15		7.2							12.1					
16		7.5							16.8					
17		7.1							14.0					
18		9.6							10.6					
19		7.6							16.5					
20		7.4							8.9					
21									13.3		mort			
22									12.2					
23									14.8					
24									9.2		mort			
25	UNG	14.3	0.73			mort oto			8.5		mort			
26	EB	9.3	0.30						8.5					
27	WSU	17.9	2.50						7.2					
28	WSU	16.7	2.09						15.5					
29	WSU	17.8	2.32						8.0					
30	WSU	15.8	-						17.1					

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: Newton Res Location: mid N shore Page: 3 of 11 Date: 5/2/22

Observers: _____ Purpose: _____

Waterbody Lat/Long: 46: 64136 / -110: 92196 Elevation: _____ ☐ ft ☐ mLat/Long of net: _____ / _____ Depth start: 35 ☒ ft ☐ m Depth end: 55 ☒ ft ☐ mType: gill ☐ floating ☒ sinking ☐ other _____ Mesh size: _____ Type: _____Net length: _____ ☐ ft ☐ m Height: _____ ☐ ft ☐ mSet Date 5/2/22 Time 13:25 Pull Date 5/2/22 Time: 14:15 ^{Reset 5/3} 14:45Clarity: _____ ☐ 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	KOK	10.7	0.42				Murfs	LNSU	6.8	11.1				
2		9.3	0.30						12.7					
3		9.6	0.32						15.0					
4		9.0	0.25						14.7					
5		9.3	0.28						17.6					
6		9.3	0.29						8.4					
7		10.8	0.42						11.9					
8		10.0	0.32						14.2					
9		10.3	0.36						11.5					
10		9.2	0.29						11.3					
11		9.6	0.31						14.0					
12		9.2	0.30						8.6					
13	LING	15.4	0.84				Bad Condition - No Tag		14.1					
14		10.3	0.45				No Tag		12.0					
15									11.0					
16									13.8					
17	KOK	10.4	0.39				Murfs		10.1					
18		9.4	0.30						9.1					
19		8.9	0.29					WSU	15.0					
20		9.3	0.29						19.7	3.64				
21		9.1	0.28						16.6					
22		9.4	0.28					LNSU	15.2					
23		9.6	0.32											
24		8.7	0.27					KOK	9.6	0.31				Murfs
25		8.8	0.25						9.7	0.32				
26	LNSU	16.6	-						11.3	0.61				
27		12.2	-						11.3	0.51				
28		12.4	-											
29		11.7	-											
30		11.1	-											

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: KOK - Fill out condition Form - All in good condition

MONTANA FISH, WILDLIFE & PARKS, NETTING DATA FORM

Water Name: Newman Location: Mid N shore Page: 4 of 11 Date 5/4/22Observers: Mullen, Geik, Madel Purpose: LTMWaterbody Lat/Long: _____ Elevation: _____ ☐ ft ☐ mLat/Long of net: 46: 64136 / -110: 92196 Depth start: 35 ☒ ft ☐ m Depth end: 55 ☒ ft ☐ mType: gill ☐ floating ☒ sinking ☐ other _____ Mesh size: exp Type _____Net length: _____ ☐ ft ☐ m Height: _____ ☐ ft ☐ mSet Date 5/3/22 Time 14:45 Pull Date 5/4/ Time: 10:30Clarity _____ ☐ 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	28.5	4.85			New 64-3244	64-3245	LN SU	17.4	12.2				
2	KOK	11.6	0.50				Morts		12.1	12.1				
3		9.3	0.30						11.3	-				
4		9.0	0.30						9.9	-				
5		9.9	0.34						12.2	-				
6		9.5	0.32						12.1	-				
7	LING	21.9	2.62			New 64-3250	Mort OTO		10.5	-				
8		11.9	0.48			New 64-3248			9.2	-				Mort
9		12.7	0.46			No Tag Bad condition			6.6	-				
10		17.8	1.22			New 64-3247	Mort OTO		6.5	-				
11	KOK	9.6	0.34				Morts	W SU	8.9	-				Mort
12		11.6	0.46						14.0	-				
13		9.6	0.32						12.5	-				
14		7.3	0.14					LN SU	7.9	-				
15		10.6	0.42						8.5	-				
16		12.0	0.56						9.3	-				
17	LING	12.0	0.40				Mort OTO		7.3	-				
18	KOK	7.5	0.14				Morts		6.4	-				
19		11.0	0.48					W SU	7.0	-				Mort
20		10.6	0.44											
21		9.4	0.32											
22		11.3	0.50											
23		9.9	0.32											
24		9.4	0.30											
25		10.1	0.38											
26		9.6	0.34											
27		9.5	0.30											
28	LN SU	15.1	1.45											
29		17.7	-											
30		16.5	-											

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: Lots of Crayfish in net 5/4.* Fill out condition data sheet for KOK - All KOK in good shape.

Updated 02/20/13

MONTANA FISH, WILDLIFE & PARKS, NETTING DATA FORM

Water Name: Newlan Res Location: inlet Page: 5 of 11 Date: 5/2/22Observers: Model, Geik Purpose: LTMWaterbody Lat/Long: 46:65000 / -110:90748 Elevation: ☐ ft ☐ mLat/Long of net: / Depth start: 6 ☒ ft ☐ m Depth end: 6 ☒ ft ☐ mType: float gill ☒ floating ☐ sinking ☐ other Mesh size: exp Type: expNet length: ☐ ft ☐ m Height: ☐ ft ☐ mSet Date 5/2/22 Time 12:30 Pull Date 5/2/22 Time: 13:00Clarity ☐ NTU ☐ m ☐ ft Time: pH Depth: ☐ ft ☐ m Time: Water Temp 43° F Depth surf ☐ 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	KOK	9.9	0.31					LNSU	8.2	0.20				
2	WCT	8.8	0.22					WSU	16.4	2.06				
3		10.6	0.42						16.2	1.76				
4		10.8	0.46						17.5	2.40				
5		10.7	0.46						17.4	2.20				
6	LNSU	15.5	1.58											
7		15.3	1.40											
8		15.2	1.30											
9		17.3	1.85											
10		14.1	1.09											
11		14.6	1.22											
12		14.4	1.20											
13		17.0	2.10											
14		14.0	1.15											
15		17.3	2.26											
16		13.2	0.92											
17		14.9	1.28											
18		15.7	1.54											
19		14.8	1.30											
20		13.5	0.90											
21		14.0	1.04											
22		16.3	1.85											
23		13.7	1.06											
24		14.9	1.26											
25		16.4	1.80											
26		8.2	0.22											
27		11.9	0.62											
28		13.1	0.92											
29		15.0	1.38											
30		8.4	0.27											

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: Newton Location: inlet Page: 6 of 11 Date 5 / 4 / 22

Observers: _____ Purpose: _____

Waterbody Lat/Long: _____ / _____ Elevation: _____ ☐ ft ☐ mLat/Long of net: 46 : 65000 1-110 : 90748 Depth start: 6 ☒ ft ☐ m Depth end: 6 ☒ ft ☐ mType: gill ☒ floating ☐ sinking ☐ other _____ Mesh size: exp Type _____Net length: _____ ☐ ft ☐ m Height: _____ ☐ ft ☐ mSet Date 5 / 3 / 22 Time 13 : 30 Pull Date 5 / 4 / 22 Time: 13 : 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		M/R	TAG/	Comments	Sp.	L	W			TAG/	Comments
1	RB	18.0	2.18	male	milt	condition	good pres	LNSU	15.2	-				
2	LWG	29.8	5.42		1	64-3255	recap	LNSU	16.9	-				
3	KOK	11.5						WSU	17.5	2.15				
4		9.7						LNSU	11.8					
5		11.1						LNSU	10.6					
6		10.3												
7		11.3												
8		10.7												
9		7.0												
10		9.7												
11		9.5												
12		10.3												
13		7.8												
14		10.2												
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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: Newlan Res Location: SW bay Page: 7 of 11 Date 5/2/22Observers: Model, Geik Purpose: _____Waterbody Lat/Long: _____ / _____ : _____ Elevation: _____ ☐ ft ☐ mLat/Long of net: 46: 63822 / -110: 91984 Depth start: 7 ☒ ft ☐ m Depth end: 26 ☒ ft ☐ mType: Gill ☒ floating ☐ sinking ☐ other _____ Mesh size: _____ Type expNet length: _____ ☐ ft ☐ m Height: _____ ☐ ft ☐ mSet Date 5/2/22 Time 13:30 Pull Date 5/3/22 Time 14:50Reset 5/3
15:00Clarity _____ ☐ 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	<u>KOK</u>	<u>9.7</u>	<u>0.32</u>				<u>Morts</u>							
2		<u>11.7</u>	<u>0.52</u>											
3		<u>9.5</u>	<u>0.32</u>											
4		<u>10.0</u>	<u>0.34</u>											
5		<u>11.0</u>	<u>0.43</u>											
6		<u>11.9</u>	<u>0.56</u>											
7		<u>9.3</u>	<u>0.29</u>											
8		<u>11.5</u>	<u>0.50</u>											
9		<u>11.6</u>	<u>0.45</u>											
10		<u>10.5</u>	<u>0.36</u>											
11		<u>9.9</u>	<u>0.31</u>											
12		<u>9.7</u>	<u>0.31</u>											
13		<u>7.5</u>	<u>0.13</u>											
14		<u>11.5</u>	<u>0.50</u>											
15		<u>10.8</u>	<u>0.41</u>											
16		<u>10.4</u>	<u>0.40</u>											
17		<u>11.8</u>	<u>0.58</u>											
18		<u>11.7</u>	<u>0.55</u>											
19		<u>7.5</u>	<u>0.11</u>											
20		<u>7.7</u>	<u>0.14</u>											
21	☒	<u>7.5</u>	<u>0.13</u>											
22														
23														
24														
25														
26														
27														
28														
29														
30														

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: KOK - Fill in condition data sheet - all in good shape

MONTANA FISH, WILDLIFE & PARKS, NETTING DATA FORM

Water Name: Newlain Location: SW Bay Page: 8 of 11 Date 5/4/22Observers: Mullin, Madel, Geik Purpose: LTMWaterbody Lat/Long: _____ / _____ : _____ Elevation: _____ ☐ ft ☐ mLat/Long of net: 46: 63822 / -110: 91984 Depth start: _____ ☐ ft ☐ m Depth end: _____ ☐ ft ☐ mType: ☒ floating ☒ sinking ☐ other _____ Mesh size: exp Type _____Net length: _____ ☐ ft ☐ m Height: _____ ☐ ft ☐ mSet Date 5/3/22 Time 15:00 Pull Date 5/4/22 Time: 11:15Clarity _____ ☐ 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 in W lbs Anesthetic _____ Dosage _____ mg/L Catch combined? ☐ Yes ☐ No # Nets _____ or net# _____

	Sp.	L	W			TAG/	Comments	Sp.	L	W			TAG/	Comments
1	LTM	28.5	4.85	---	---	64-3244	64-3245							
2														
3	NOK	11.9	0.58				Alive							
4		11.0	0.46				↓							
5		12.3	0.62											
6		10.9	0.39											
7		9.0	0.29											
8		11.3	0.38				↓							
9		11.6	0.52											
10		11.0	0.45				Morts							
11		8.1	0.16				↓							
12		7.5	0.15											
13		7.5	0.14				↓							
14		10.9	0.44				Active							
15		10.5	0.40				Morts							
16		7.3	0.14				↓							
17		8.2	0.18											
18		7.3	0.12											
19		12.2	0.58											
20		10.0	0.34											
21		9.5	0.32											
22		11.2	0.46											
23		11.0	0.45											
24		9.7	0.32											
25		7.6	0.18											
26		11.1	0.42				↓							
27		9.7	0.31											
28		9.1	0.29				Alive							
29														
30														

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: Newlan Res Location: inlet Page: 9 of 11 Date 5/2/22

Observers: _____ Purpose: _____

Waterbody Lat/Long: _____ / _____ Elevation: _____ ☐ ft ☐ mLat/Long of net: 46: 64778 / -110: 90860 Depth start: shore 0 ☒ ft ☐ m Depth end: 14 ☒ ft ☐ mType: trap ☐ floating ☒ sinking ☐ other _____ Mesh size: _____ Type _____Net length: _____ ☐ ft ☐ m Height: _____ ☐ ft ☐ mSet Date 5/2/22 Time 12:40 Pull Date 5/3/22 Time: 10:20Clarity _____ ☐ 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		M/R	TAG/	Comments	Sp.	L	W			TAG/	Comments
1	LING	30.8	7.36		1	G4-3167	Recap	LNSU	12.3	0.78				
2	LING	25.2	3.70		1	G4-3002	Recap		12.5	0.80				
3	LING	15.6	0.75		1	G4-3234	Recap		12.2	0.74				
4	LING	22.0	2.48		0	G4-3235	New		13.5	1.02				
5	LING	18.5	1.30		0	G4-3236	New		15.0	1.28				
6	LING	17.6	1.10		0	G4-3237	New		13.1	0.85				
7	LING	23.8	3.50		0	G4-3238	New		16.8	2.10				
8	LING	26.1	3.62		0	G4-3239	New							
9	LING	25.2	4.00		0	G4-3240	New							
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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: LING Mort - Found dead on bank - decomposed. Recap G4-3157

MONTANA FISH, WILDLIFE & PARKS, NETTING DATA FORM

Water Name: Marian Location: Inlet Page: 10 of 11 Date 5/4/22

Observers: _____ Day 2 Purpose: _____

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

Lat/Long of net: 46: 64778 / -110: 90860 Depth start: 0 ft □ m Depth end: 14 ft □ mType: trip □floating □sinking □other _____ Mesh size: _____ Type _____

Net length: _____ ft □ m Height: _____ ft □ m

Set Date 5/3/22 Time 10:45 Pull Date 5/4/22 Time: 12:00

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		M/R	TAG/	Comments	Sp.	L	W			TAG/	Comments
1	LING	35.9	9.45		0	G4-3376	new	LING	14.0					
2		25.8	4.40		1	W4-0169	recap		17.4					
3		20.8	2.08		1	G4-3322	recap							
4		22.0	2.18		0	G4-3378	new							
5		33.1	8.42		0	G4-3379	new							
6		22.7	2.24		0	G4-3380	new							
7		19.4	1.72		0	G4-3381	new							
8		15.8	0.80		0	G4-3382	new							
9		20.7	1.89		0	G4-3383	G4-3384							
10		21.6	2.33		0	G4-3385	new							
11		20.5	1.98		0	G4-3386	G4-3387							
12		16.8	0.90		0	G4-3388	new							
13		15.6	0.88		0	G4-3389	new							
14		17.5	1.03		0	G4-3390	new							
15		29.8	5.30		0	G4-3391	new							
16		32.1	6.70		0	G4-3392	G4-3393							
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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: _____

MONTANA FISH, WILDLIFE & PARKS. NETTING DATA FORM

Water Name: Newlan Res Location: point S shore edge of Sw bay (W) Page: 11 of 11 Date 5/2/22

Observers: Madel, Geik, Mullen, Poole Purpose: _____
 Waterbody Lat/Long: _____ / _____ Elevation: _____ ☐ ft ☐ m
 Lat/Long of net: 46 : 63771 / -110 : 92431 Depth start: 0 ☒ ft ☐ m Depth end: 16 ☒ ft ☐ m
 Type: trap-large ☐ floating ☒ sinking ☐ other _____ Mesh size: _____ Type _____

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

Set Date 5/2/22 Time _____ Pull Date 5/3/22 Time: 10:45

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			TAG/	Comments	Sp.	L	W			TAG/	Comments
1	LING	26.8	4.98			64-3241	NW							
2	LING	27.5	2.78			64-3242	NW							
3														
4	LN SU	11.3	0.54											
5		9.2	0.30											
6		14.6	1.29											
7		15.3	1.36											
8		16.0	1.75											
9		16.6	1.82											
10		7.1	0.14											
11		15.2	1.30											
12		17.0	1.95											
13		8.5	0.20											
14														
15														
16														
17	W SU	16.5	1.96											
18		16.3	1.82											
19		19.0	3.01											
20		19.0	2.90											
21														
22														
23														
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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: didn't get set for second night

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														
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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: _____

MONTANA FISH, WILDLIFE & PARKS NETTING DATA FORM

Water Name: Newlan Res. Location: _____ Page: 1 of _____ Date 5/3/22Observers: Geike, Madel, Poole Purpose: LTM

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 5/3/22 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	F	G	P	P	D	C	A	C	F	Comments	Sp.	L	W	_____	_____	TAG/_____	Comments
1	KOK	9.9	0.31	0	0	0	0	0	0	1	0	0								
2	WCT	8.8	0.22	0	0	0	0	0	0	1	0	0								
3	WCT	10.6	0.42	0	0	0	0	0	0	0	0	0	145L							
4	WCT	10.8	0.46	0	0	0	0	0	0	1	0	0								
5	WCT	10.7	0.46	0	0	0	0	0	0	3	0	0								
6	KB	19.7	2.50	0	0	0	0	0	0	0	0	0								
7																				
8																				
9																				
10																				
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* KOK in Gill Sink NE Shore all in good shape

* The fish on this sheet are duplicates from the normal data sheet
i.e. they are already recorded on the normal sheet

