

STATE OF COLORADO  
DEPARTMENT OF NATURAL RESOURCES

COLORADO PARKS AND WILDLIFE

2024

FISH DISTRIBUTION

SCHEDULE



*A Living Document subject to change*



**COLORADO**  
**Parks and Wildlife**  
Department of Natural Resources

January, 2024

TO: ALL CONCERNED

FROM: Jeff Davis, Director

The 2024 Colorado State Fish Hatchery Fish Distribution Schedule for “A” and “C” habitats is approved for the listed hatcheries. This schedule represents the stocking needs of the individual Senior Fish Biologists. It is balanced against the production capabilities of the Hatchery System and is presented alphabetically by water. Included are all of the species and sizes available from the State System, as well as Federal fish and trades from outside sources.

“A” habitats will receive fish from Units certified negative for Whirling Disease (WD) parasite and “C” habitats can be stocked by any Unit.

The Planting Schedule is designed to serve as a flexible Work Plan for the State Fish Hatchery System. A variety of outside conditions, i.e. low water, adverse water quality and other related conditions, may necessitate revisions as the year progresses, especially in the stocking dates. Action requiring revisions will be made in cooperation with the individual Biologists.

The Senior Fish Biologists are encouraged to utilize these in the most efficient manner possible in developing angler benefits while providing reasonable security for wild trout resources.

1/19/24

Approved: Reid DeWalt for Jeff Davis, Director

Date:



**SPECIES CODING FOR CPW FISH STOCKING SCHEDULE**

<b>CODE</b>	<b>SPECIES</b>	<b>CODE</b>	<b>SPECIES</b>
ARC	ARCTIC CHAR	RCH	RIO GRANDE CHUB
ARD	ARKANSAS RIVER DARTER	RGS	RIO GRANDE SUCKER
BCF	CATFISH-BLUE	RBT-ARR	RAINBOW T - ARLEE
BCR	BLACK CRAPPIE	RBT-BEL	RAINBOW T - BELLAIRE
BGL	BLUEGILL	RBT-RBF	RAINBOW T - BROOD
BHD	BULLHEAD	RBT-CRR	RAINBOW T - COLO RIVER
BRK	BROOK TROUT	RBT-ELR	RAINBOW T - EAGLE LAKE
CCF	CATFISH-CHANNEL	RBT-ERW	RAINBOW T - ERWIN
CHI	CHINOOK SALMON	RBT-GRR	RAINBOW T - GUNNISON RIVER
CRA	CRAPPIE	RBT-HOF	RAINBOW T - HOFER
CSH	COMMON SHINER	RBT-HXH	RAINBOW T - HOFER X HARRISON
CUT-CAR	CUTTHROAT-CAR CREEK	RBT-HXC	RAINBOW T HOFER X COLORADO RIVER RAINBOW
CUT-CR1	CUTTHROAT-COLO RIVER "A" STRAIN	RBT-FLR	RAINBOW T - FISH LAKE
CUT-CRN	CUTTHROAT-COLO RIVER	RBT-JMP	RAINBOW T - JUMPER
CUT-GBN	CUTTHROAT-GREEN BACK	RBT-RBM	RAINBOW T - FEDERAL MITIGATION
CUT-GBA	CUTTHROAT-GREEN BACK -ARK. STRAIN	RBT-STH	RAINBOW T - STEELHEAD
CUT-PPN	CUTTHROAT-PIKES PEAK	RBT-HXG	RAINBOW T - HOFER X GUNNISON RIVER
CUT-RGN	CUTTHROAT-RIO GRANDE	RBT-PRR	RAINBOW T - PSYCHROPHILUM RESISTANT
CUT-RXN	CUTTHROAT-RXC CROSS	RSF	SUNFISH - REDEAR
CUT-SRN	CUTTHROAT-SNAKE RIVER	RTC	ROUNDTAIL CHUB
CUT-TRP	CUTTHROAT-TRAPPER CREEK	RXN-HHN	HOFER HARRISON X SNAKE RIVER CUTTHROAT
CUT-WEM	CUTTHROAT-WEMINUCHE	RXN-BXS	CUTBOW-BELARIE X SNAKE RIVER CUTTHROAT
CUT-YSN	CUTTHROAT-McBRIDE (Yellowstone)	SAG	SAUGEYE
CUT-NAN	CUTTHROAT-NANITA	SBS	STRIPED BASS
CUT-NAV	CUTTHROAT-NAVAJO	SGR	SAUGER
FLC	CATFISH-FLATHEAD	SHB	SUNSHINE BASS (WBA f x SBS m)
GOL	GOLDEN TROUT	SMB	BASS-SMALLMOUTH
GRA	GRAYLING	SMB-LKS	BASS-SMALLMOUTH LAKE STRAIN
GSD	GIZZARD SHAD	SMM	SUCKERMOUTH MINNOW
GSH	GOLDEN SHINER	SMT	SMELT
HBG	BLUEGILL HYBRID	SNF	SUNFISH-GREEN
HGC	HYBRID GRASS CARP	SPB	BASS-SPOTTED
KOK	KOKANEE SALMON	SPE	SACRAMENTO PERCH
LMB	BASS-LARGEMOUTH	SPL	SPLAKE
LMB-BRD	BASS-LARGEMOUTH BROOD	CPM	COLORADO PIKEMINNOW
LOC	BROWN TROUT	SRD	SOUTHERN REDBELLY DACE
LXB	TIGER TROUT	SSH	SPOT-TAILED SHINER
MAC	MACKINAW (LAKE) TROUT	SXW	WIPER (WBA m x SBS f)
EMS	EMERALD SHINER	TGM	TIGER MUSKIE
MSK	MUSKELLUNGE	VARIOUS	VARIOUS SPECIES
NPK	NORTHERN PIKE	WAL	WALLEYE
OSF	SUNFISH - ORANGE SPOTTED	WBA	WHITE BASS
PMW	PLAINS MINNOW	WCR	WHITE CRAPPIE
		YPE	YELLOW PERCH

**HABITAT Stocking CODES or KEYS**

A - Protected habitat -  
(Unique, reproducing salmonid habitat)

AAA - Waters that will only be stocked with fish proven to be WD negative by DNA testing.

C - Unrestricted habitat -  
(Non-reproducing salmonid habitat which can be stkd w/ any WD+ fish)

\_x - Wildlife Commission exemption

AB\_\_ Salmonid habitat previously stocked with trout lightly exposed to WD treated like A habitat by biologists.

AC\_\_ C habitat treated like A habitat by biologists

\_\_D or CD - Waters that can be stocked with BKD suspect fish

\_+ - Fish that have tested negative, but are not certified WD negative

\_\* - Waters that have been changed Administratively to "A" Protected Habitat

NNF - Non-native Fish Stocking prohibition

**COLORADO COUNTY CODES**

<b>CODE</b>	<b>COUNTY</b>	<b>CODE</b>	<b>COUNTY</b>	<b>CODE</b>	<b>COUNTY</b>
ADA	ADAMS	FRE	FREMONT	MON	MONTROSE
ALA	ALAMOSA	GAR	GARFIELD	MOR	MORGAN
ARA	ARAPAHOE	GIL	GILPIN	OTE	OTERO
ARC	ARCHULETA	GRA	GRAND	OUR	OURAY
BAC	BACA	GUN	GUNNISON	PAR	PARK
BEN	BENT	HIN	HINSDALE	PHI	PHILLIPS
BOU	BOULDER	HUE	HUERFANO	PIT	PITKIN
BRM	BROOMFIELD	JAC	JACKSON	PRO	PROWERS
CHA	CHAFFEE	JEF	JEFFERSON	PUE	PUEBLO
CHE	CHEYENNE	KIO	KIOWA	RBL	RIO BLANCO
CLE	CLEAR CREEK	KIT	KIT CARSON	RGR	RIO GRANDE
CON	CONEJOS	LAK	LAKE	ROU	ROUTT
COS	COSTILLA	LAP	LA PLATA	SAG	SAGUACHE
CRO	CROWLEY	LAR	LARIMER	SNJ	SAN JUAN
CUS	CUSTER	LAS	LAS ANIMAS	SNM	SAN MIGUEL
DEL	DELTA	LIN	LINCOLN	SED	SEDGWICK
DEN	DENVER	LOG	LOGAN	SUM	SUMMIT
DOL	DOLORES	MES	MESA	TEL	TELLER
DOU	DOUGLAS	MIN	MINERAL	WAS	WASHINGTON
EAG	EAGLE	MOF	MOFFAT	WEL	WELD
ELB	ELBERT	MTZ	MONTEZUMA	YUM	YUMA
ELP	EL PASO	NMC	a New Mexico County		

**RIVER DRAINAGE CODES**

AR-ARKANSAS	CM-CIMARRON	CR-COLORADO	GR-GREEN	NP-NORTH PLATTE
GU-GUNNISON	RE-REPUBLICAN	RG-RIO GRANDE	SJ-SAN JUAN	WR-WHITE
SP-SOUTH PLATTE	YP-YAMPA	SH-SMOKY HILL		

**FISH UNIT CODES**

ADM - HATCHERY ADMINISTRATION	PRU - POUFRE RIVER REARING UNIT
BIO - BIOLOGIST SALVAGE	PUE - PUEBLO SFH
BGF - BOULDER G&F CLUB	PUH - PUEBLO HATCHERY BUILDING
BLV - BELLVUE SFH	RIF - RIFLE FALLS SFH
BVU - BUENA VISTA SFH	RI1 - RIFLE ISOLATION UNIT #1
BPD - BUFFALO PHRED RJ	RI2 - RIFLE ISOLATION UNIT #2
CCL - CHALK CLIFFS SFH	RI3 - RIFLE ISOLATION UNIT #3
CPB - CHATFIELD FISH PLANTING BASE	RI4 - RIFLE ISOLATION UNIT #4
CSC - COMMERCIAL SOURCE	RJ1 - ROARING JUDY ISOLATION UNIT #1
CRU - CRYSTAL RIVER SFH	RJ2 - ROARING JUDY ISOLATION UNIT #2
DUR - DURANGO SFH	RJ3 - ROARING JUDY ISOLATION UNIT #3
FRB - FINGER ROCK hatchery bldg	RJ4 - ROARING JUDY ISOLATION UNIT #4
FRO - FINGER ROCK SFH	RJ5 - ROARING JUDY ISOLATION UNIT #5
FRH - FISH RESEARCH HATCHERY	ROJ - ROARING JUDY SFH
FSC - FEDERAL SOURCES	SER - SOUTHEAST REGION
FSH - HOTCHKISS NATIONAL	SI1 - SALIDA ISOLATION #1
FSL - LEADVILLE NATIONAL	SI2 - SALIDA ISOLATION #2
GSU - GLENWOOD SPRINGS SFH	SI3 - SALIDA ISOLATION #3
LAW - LAS ANIMAS SFH	SI4 - SALIDA ISOLATION #4
MOH - MT OURAY SFH	SLS - SAN LUIS VALLEY - SPICER SITE
MSO - MT SHAVANO SFH	SWR - SOUTHWEST REGION
MVI - MONTE VISTA ISOLATION UNIT	WAT - WATSON SFH
MVU - MONTE VISTA SFH	WRW - WRAY SFH
NER - NORTHEAST REGION	
NSF - NATIVE AQUATIC SPECIES FACILITY	
NWR - NORTHWEST REGION	
OTC - OUTSIDE [COLO] SOURCES	
PKN - PITKIN SFH	

**Senior Fish Biologist & Area Wildlife Manager with major cities**

	<b>SR.BIO</b>	<b>AWM</b>	
<b>Kyle Battige</b> (970)217-9513	KB	01	BOULDER, IDAHO SPRINGS, BAILEY, WEST OF METRO AREA, FAIRPLAY
		02	LONGMONT, LOVELAND, ESTES PARK, BRIGHTON NORTH
		03	BRUSH, FORT MORGAN, STERLING, JULESBURG, YUMA
		04	BELLVUE, RED FEATHER, WALDEN (JACKSON COUNTY)
		05	DENVER METRO AREA
		10	FT COLLINS, GREELEY, EVANS, BRIGGS DALE, RAYMER
<b>Paul Foutz</b> (719)227-5202	PF	11	PUEBLO, LA VETA, TRINIDAD
		12	LAMAR, LAS ANIMAS, LA JUNTA, KIM
		13	SALIDA, CANON CITY, BUENA VISTA, LEADVILLE
		14	COLORADO SPRINGS, HUGO, BURLINGTON, LIMON
<b>Ben Felt</b> (970)778-2481	BF	06	MEEKER, CRAIG, HAYDEN, RANGELY
		07	GRAND JUNCTION, RIFLE, COLLBRAN, DEBEQUE, FRUITA
		08	GLENWOOD SPRINGS, CARBONDALE, BASALT, EAGLE, ASPEN, VAIL
		09	HOT SULPHUR SPRINGS, RADIUM, GRANBY, DILLON, BRECKENRIDGE, KREMMLING, YAMPA, STEAMBOAT SPRINGS
<b>Vacant</b>		15	DURANGO, MANCOS, PAGOSA SPRINGS, SILVERTON
		16	GUNNISON, LAKE CITY, PAONIA
		17	MONTE VISTA, ALAMOSA, CREEDE, SAN LUIS VALLEY
		18	MONTROSE, OURAY, NUCLA, NATURITA, DELTA

**Area Fish Biologist**

<b>Name</b>	<b>Work Phone</b>	<b>City</b>
Bill Atkinson	(970)870-2868	Steamboat Springs
Ben Swigle	(970)472-4364	Fort Collins
Tory Eyre	(970)878-6074	Meeker
Dan Brauch	(970)641-7070	Gunnison
Alex Townsend	(719)530-5525	Salida
Cory Noble	(719)227-5224	Colorado Springs
Jon Ewert	(970)725-6214	Hot Sulphur Springs
Carrie Tucker	(719)561-5312	Pueblo
Jim Ramsay	(719)336-6607	Lamar
Vacant	(303)838-5305	Denver (South Park)
Jim White	(970)247-6712	Durango
Kendall Ross Bakich	(970)947-2924	Glenwood Springs
Vacant	(970)472-4396	Fort Collins
Kristina Morben	(970)255-6126	Grand Junction
Vacant	(303)291-7232	Denver
Mandi Brandt	(970)842-6330	Brush
Estevan Vigil	(970)252-6017	Monte Vista Service Center



CPW - Hatchery Section  
2024 Stocking Schedule Summary

WD (-) CATCHABLES	2,260,049
WD(+) CATCHABLES	840,175
<b>CPW - TOTAL CATCHABLES FOR 2024</b>	<b>3,100,224</b>
WD (-) SUB-CATCHABLES	12,874,955
WD (+) SUB-CATCHABLES	149,951
<b>CPW - TOTAL SUB-CATCHABLES FOR 2024</b>	<b>13,024,906</b>
WARMWATER FISH	72,325,417
NON-GAME FISH	202,250
<b>CPW - GRAND TOTAL FOR 2024</b>	<b>88,652,797</b>

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WD (-) CATCHABLES	
Commerical Purchase Fish	0
Federal Production (mitigation)	309,000
<b>Federal - GRAND TOTAL FOR 2024</b>	<b>309,000</b>
<b>Total WD (-) CATCHABLES (CPW + Federal)</b>	<b>2,569,049</b>

WD (-) SUB-CATCHABLES	
Federal Production (mitigation)	13,000
<b>Federal - GRAND TOTAL FOR 2024</b>	<b>13,000</b>
<b>Total WD (-) SUB-CATCHABLES (CPW + Federal)</b>	<b>12,887,955</b>

<b>Combined Grand Total For 2024</b>	<b>88,974,797</b>
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# CPW FISH DISTRIBUTION SCHEDULE

Year = 2024

Control	Water	Water name	Acres/ Miles	AWM area	Co.	Sr. Bio.	Species	Number approved	Fish Size Unit	Method	Stock dates	Stk. code
2661	53669	Abyss Lake	14.021 4	01	CLE	battigek	NAN	1500	1" SI1	F	9:2	AAA
6538	64903	Adams Lake	30.323	07	GAR	feltb	CR1	2100	1" RI1	P	AUG	AAA
5064	79372	Adobe Creek Reservoir	4769.0 689	12	BEN	foutzp	BCF	20000	3" LAW	T	9:1	C
4050	79372	Adobe Creek Reservoir	4769.0 689	12	BEN	foutzp	BCR	70000	2" PUE	T	8:1	C
4017	79372	Adobe Creek Reservoir	4769.0 689	12	BEN	foutzp	CCF	40000	3" LAW	B	9:1	C
8510	79372	Adobe Creek Reservoir	4769.0 689	12	BEN	foutzp	LMB	150000	0.2" LAW	B	JUL	C
9792	79372	Adobe Creek Reservoir	4769.0 689	12	BEN	foutzp	SAG	1000000	0.2" PUH	B	4:1	C
7088	79372	Adobe Creek Reservoir	4769.0 689	12	BEN	foutzp	SXW	100000	0.2" PUH	B	4:1	C
5951	72188	Ae	1.7981	06	GAR	feltb	NAN	200	1" RI1	F	1/1-12/31	A
4089	52314	Akron City Lake	4.1518	03	WAS	battigek	BCR	2000	2" WRW	T	8:1	CD
3043	52314	Akron City Lake	4.1518	03	WAS	battigek	CCF	3000	8" WRW	T	9:1	CD
3876	52314	Akron City Lake	4.1518	03	WAS	battigek	LMB	2000	1.5" LAW	T	8:1	CD
6771	52314	Akron City Lake	4.1518	03	WAS	battigek	RSF	7000	1.5" WRW	T	8:1	CD
8026	53710	Alder Lake	1.9081	10	JAC	battigek	GBN	300	1" SI1	F	9:2	AAA
2669	64916	Alder Park Pond	0.4302	07	GAR	feltb	RBT	250	10" RIF	T	10:1	A
3443	64915	Aldrich Lake #1	50.177 8	06	RBL	feltb	LXB	4100	3" MVU	T	6:1	A
5858	64915	Aldrich Lake #1	50.177 8	06	RBL	feltb	SPL	1500	3" PKN	T	1:1-12:4	A
9364	71732	Aldrich Lake #2	11.802 8	06	RBL	feltb	LXB	1000	3" MVU	P	6:3	A
0826	71744	Aldrich Lake #3	5.6592	06	RBL	feltb	LXB	550	3" MVU	P	6:3	A
9854	88333	Alexander Lake	41	16	DEL	alvesj	RBT	3000	10" ROJ	T	6:3	A
9670	88333	Alexander Lake	41	16	DEL	alvesj	SRN	1000	2" RIF	T	JUN	A
2603	88630	Alkali	5.1183	17	ALA	alvesj	HXH	2800	2" MVU	T	4:3	A
6264	64927	Allen Basin Reservoir	62.300 3	10	RBL	feltb	RBT	10000	5" FRO	T	7:1	A
6255	52345	Allen Park Lake	4.112	04	WEL	battigek	RBT	1500	10" WAT	T	5:2	C
0144	88345	Alta Lake Lower	9.9	18	SNM	alvesj	RBT	2000	10" PKN	T	6:3	A
3190	64941	Anderson Lake	8.7809	08	PIT	feltb	CR1	860	1" RI1	F	8:3	AAA
2429	88369	Andrews Lake	12.757 9	15	SNJ	alvesj	BRK	3500	3" MVU	T	JUN	A
5602	88369	Andrews Lake	12.757 9	15	SNJ	alvesj	RBT	4000	10" DUR	T	6:1,6:3,7:1,7:3	A
0967	37982	Animas River #1	23.1	15	LAP	alvesj	GRR	10000	2" DUR	B	SEP	A
1665	37994	Animas River #2	16.9	15	LAP	alvesj	GRR	10000	2" DUR	B	SEP	A
0095	37994	Animas River #2	16.9	15	LAP	alvesj	RBT	1800	10" DUR	T	6:4,7:1,7:2,7:4 ,8:1	A
7967	38011	Animas River #4	12.1	15	SNJ	alvesj	RBT	500	10" DUR	T	6:4,7:3	A



# CPW FISH DISTRIBUTION SCHEDULE

Year = 2024

Control	Water	Water name	Acres/ Miles	AWM area	Sr. Co.	Bio.	Species	Number approved	Fish Size Unit	Method	Stock dates	Stk. code
1396	79764	Antero Reservoir	1383.5 496	01	PAR	battigek	HHN	150000	5" MSO	B	6:2	AB
2826	79764	Antero Reservoir	1383.5 496	01	PAR	battigek	HHN	150000	5" RIF	B	6:2	AB
8466	79764	Antero Reservoir	1383.5 496	01	PAR	battigek	LOC	67428	3" RI1	B	5:2	AB
2853	79764	Antero Reservoir	1383.5 496	01	PAR	battigek	LOC	6899	3" DUR	T	5:2	AB
1451	79764	Antero Reservoir	1383.5 496	01	PAR	battigek	LOC	60529	3" PUH	B	5:2	AB
3076	79764	Antero Reservoir	1383.5 496	01	PAR	battigek	LXB	20000	3" SI1	B	7:1	AB
2004	79764	Antero Reservoir	1383.5 496	01	PAR	battigek	RBT	300000	5" RIF	B	6:2	AB
0964	79764	Antero Reservoir	1383.5 496	01	PAR	battigek	SPL	20000	3" MOH	T	6:1	AB
1042	79764	Antero Reservoir	1383.5 496	01	PAR	battigek	SRN	50000	5" MSO	B	8:1	AB
3773	79764	Antero Reservoir	1383.5 496	01	PAR	battigek	TGM	750	7" WRW	B	8:1	AB
0527	81238	Anticline Lake	8.0486	11	PUE	foutzp	BCR	2500	2" PUE	T	7:2	C
4170	81238	Anticline Lake	8.0486	11	PUE	foutzp	BGL	1000	2" PUE	T	1/1-12/31	C
1193	81238	Anticline Lake	8.0486	11	PUE	foutzp	CCF	1500	8" LAW	T	6:2	C
6753	81238	Anticline Lake	8.0486	11	PUE	foutzp	RBT	4000	10" CCL	T	9:1-12:1(4)	C
9498	81238	Anticline Lake	8.0486	11	PUE	foutzp	RBT	8000	10" CCL	T	1:1-6:1(6)	C
7583	53590	Arapahoe Bend Bass Pond	17.859 8	04	LAR	battigek	BGL	1500	2" PUE	T	8:3	C
6558	53590	Arapahoe Bend Bass Pond	17.859 8	04	LAR	battigek	LMB	2500	1.5" LAW	T	8:1	C
4232	53590	Arapahoe Bend Bass Pond	17.859 8	04	LAR	battigek	WAL	2304	1.2" PUE	T	6:1	C
3941	53593	Arapahoe Bend Beaver Pond	35.822 4	04	LAR	battigek	CCF	2000	3" LAW	T	9:1	C
7818	53593	Arapahoe Bend Beaver Pond	35.822 4	04	LAR	battigek	SAG	3961	1.2" PUE	T	1:1-12:4	C
7186	53593	Arapahoe Bend Beaver Pond	35.822 4	04	LAR	battigek	WAL	100000	0.2" WRW	T	4:3	C
7361	53734	Arapahoe Lake #2	9.044	01	GIL	battigek	GBN	1630	1" SI1	F	9:1	AAA
2585	53746	Arapahoe Lake #3	2.3857	01	GIL	battigek	GBN	430	1" SI1	F	9:1	AAA
8126	28966	Arkansas River #2A	63.2	12	OTE	foutzp	SMM	20000	1" NSF	T	SEP	C
7687	28971	Arkansas River #3B	9	11	PUE	foutzp	LOC	12000	3" PUH	T	5:1	C
9879	28971	Arkansas River #3B	9	11	PUE	foutzp	RBT	8000	10" CCL	T	7:1-12:1(6)	C
4231	28971	Arkansas River #3B	9	11	PUE	foutzp	RBT	8000	10" CCL	T	1:1-6:1(6)	C
6289	32970	Arkansas River #6B	13	13	FRE	foutzp	GRR	9000	3" RIF	T	9:1	A
7751	32982	Arkansas River #6C	10	13	FRE	foutzp	GRR	5000	3" RIF	T	9:1	A
8132	32994	Arkansas River #6D	8	13	FRE	foutzp	GRR	12000	3" RIF	T	9:1	A
6006	29012	Arkansas River #7	10.5	13	CHA	foutzp	GRR	15000	3" RIF	T	9:1	A





# CPW FISH DISTRIBUTION SCHEDULE

Year = 2024

Control	Water	Water name	Acres/ Miles	AWM area	Sr. Co.	Bio.	Species	Number approved	Fish Size	Unit	Method	Stock dates	Stk. code
4195	29024	Arkansas River #8	10.5	13	CHA	foutzp	GRR	11000	3"	RIF	T	9:1	A
5657	29036	Arkansas River #9A	23.7	13	CHA	foutzp	GRR	15000	3"	RIF	T	9:1	A
9070	29048	Arkansas River #9B	5	13	CHA	foutzp	GRR	2000	3"	RIF	T	9:1	A
0302	94110	Arrowhead Lake	4.8	18	DOL	alvesj	BRK	500	3"	MVU	T	JUN	A
5193	94110	Arrowhead Lake	4.8	18	DOL	alvesj	RBT	500	10"	PKN	T	JUL	A
3607	80096	Arthur Lake	5	13	CHA	foutzp	GOL	500	1.5"	SI1	P	1/1-12/31	AAA
4473	59976	Arvada Reservoir	198.46 62	05	JEF	battigek	CCF	3067	8"	CPB	T	9:1	CD
3850	59976	Arvada Reservoir	198.46 62	05	JEF	battigek	RBT	19000	10"	CCL	T	4:1-9:4(8)	CD
9882	64965	Atkinson Reservoir	74.622 5	07	MES	feltb	CR1	8000	2"	GSU	T	9:1	A
6939	56420	Aurora Reservoir	762.34 9	05	ARA	battigek	CCF	20380	3"	LAW	T	9:1	CD
9388	56420	Aurora Reservoir	762.34 9	05	ARA	battigek	RBT	20500	10"	CCL	T	4:1-10:4(8)	CD
3053	56420	Aurora Reservoir	762.34 9	05	ARA	battigek	WAL	3000000	0.2"	PUH	B	4:1	CD
5597	19047	Avalanche Creek	12	08	PIT	feltb	CR1	5000	1.5"	GSU	P	9:2	A
0690	64977	Avalanche Lake	8.2919	08	PIT	feltb	CR1	850	1"	RI1	F	8:3	AAA
1404	64989	Avery Lake	227.40 5	06	RBL	feltb	HXH	7852	10"	RIF	T	6:1,7:1,8:1	A
2552	58354	Avery Pond	1.0828	04	LAR	battigek	CCF	100	8"	WRW	T	9:1	C
5667	88629	Avocet	6.0857	17	ALA	alvesj	HXH	2663	2"	MVU	T	4:3	A
0717	88631	Axel 2	0.3102	17	ALA	alvesj	HXH	500	2"	MVU	T	4:3	A
9774	88637	Axel 3	0.475	17	ALA	alvesj	BGL	1500	2"	PUE	T	8:3	A
5718	88637	Axel 3	0.475	17	ALA	alvesj	LMB	50	1.5"	LAW	T	8:3	A
4130	88632	Axel 4	2.663	17	ALA	alvesj	HXH	1000	2"	MVU	T	4:3	A
2876	88633	Axel 5	3.148	17	ALA	alvesj	HXH	1200	2"	MVU	T	4:3	A
4337	88634	Axel 6	1.0117	17	ALA	alvesj	HXH	1000	2"	MVU	T	4:3	A
3818	88635	Axel 7	2.7113	17	ALA	alvesj	HXH	300	2"	MVU	T	4:3	A
7052	88641	Axel 8	4.5556	17	ALA	alvesj	HXH	1200	2"	MVU	T	4:3	A
7325	64991	Axial Basin Lake	25.894 5	06	MOF	feltb	RBT	3000	10"	RIF	T	5:1, 6:1, 7:1	AC
1338	65018	Bailey Lake	13.203 9	06	RBL	feltb	LXB	200	2"	MVU	P	7:1	A
4140	88422	Bailey Reservoir	30.233 3	16	DEL	alvesj	RBT	1000	10"	ROJ	T	JUL	A
2410	81682	Balman Reservoir	3.0631	11	CUS	foutzp	RBT	1000	2"	SI1	P	6:1	AAA
1556	60006	Banner Lakes #2	5.0072	02	WEL	battigek	BCR	2500	2"	WRW	T	9:1	C
2202	60006	Banner Lakes #2	5.0072	02	WEL	battigek	CCF	80	8"	WRW	T	9:3	C
8788	60006	Banner Lakes #2	5.0072	02	WEL	battigek	HGC	100	4"	WRW	T	9:1	C
8259	60006	Banner Lakes #2	5.0072	02	WEL	battigek	LMB	500	1.5"	LAW	T	9:1	C



# CPW FISH DISTRIBUTION SCHEDULE

Year = 2024

Control	Water	Water name	Acres/ Miles	AWM area	Sr. Co.	Sr. Bio.	Species	Number approved	Fish Size Unit	Method	Stock dates	Stk. code
4917	59990	Banner Lakes #3	8.9503	02	WEL	battigek	BCR	2500	2" WRW	T	9:1	C
8503	59990	Banner Lakes #3	8.9503	02	WEL	battigek	CCF	120	8" WRW	T	9:1	C
0141	59990	Banner Lakes #3	8.9503	02	WEL	battigek	HGC	160	4" WRW	T	9:1	C
1644	59990	Banner Lakes #3	8.9503	02	WEL	battigek	LMB	1000	1.5" LAW	T	9:1	C
4110	59989	Banner Lakes #4	3.4125	02	WEL	battigek	HGC	120	4" WRW	T	9:1	C
6094	60018	Banner Lakes #5	12.378	02	WEL	battigek	BCR	2500	2" WRW	T	9:1	C
5713	60018	Banner Lakes #5	12.378	02	WEL	battigek	CCF	180	8" WRW	T	9:1	C
7523	60018	Banner Lakes #5	12.378	02	WEL	battigek	HGC	120	4" WRW	T	9:1	C
4530	60018	Banner Lakes #5	12.378	02	WEL	battigek	LMB	1500	1.5" LAW	T	9:1	C
2016	60044	Banner Lakes #8	14.915 3	02	WEL	battigek	CCF	90	8" WRW	T	9:1	C
0970	60044	Banner Lakes #8	14.915 3	02	WEL	battigek	HGC	80	4" WRW	T	9:1	C
0284	10051	Bard Creek	7	01	CLE	battigek	GBN	2000	1" SI1	T	9:2	AAA
5198	53772	BARKER RES	198.34 5	02	BOU	battigek	HXH	35000	3" RIF	T	7:1	A
7243	53772	BARKER RES	198.34 5	02	BOU	battigek	LOC	17000	3" PUH	T	6:1	A
1745	53772	BARKER RES	198.34 5	02	BOU	battigek	LXB	5000	3" SI1	T	1:1-12:4	A
9599	53772	BARKER RES	198.34 5	02	BOU	battigek	RBT	7500	10" PUE	T	6:1	A
7658	53784	Barnes Meadow Reservoir	99.79	04	LAR	battigek	GBN	16000	1" BLV	T	9:1	A
7308	53784	Barnes Meadow Reservoir	99.79	04	LAR	battigek	HHN	16000	5" BLV	T	6:1	A
8286	52390	Barnum Pond	4.7375	05	DEN	battigek	BCR	2159	2" WRW	T	9:1	C
6034	52390	Barnum Pond	4.7375	05	DEN	battigek	CCF	365	8" CPB	T	9:3	C
8815	52390	Barnum Pond	4.7375	05	DEN	battigek	LMB	400	1.5" LAW	T	9:2	C
6132	53796	Barr Lake	1722.2 161	05	ADA	battigek	CCF	12486	3" LAW	T	9:1	CD
2802	53796	Barr Lake	1722.2 161	05	ADA	battigek	RBT	20000	10" CCL	T	3:1-4:3(3)	CD
2141	53796	Barr Lake	1722.2 161	05	ADA	battigek	SXW	9000	1.2" PUE	B	6:1	CD
0130	53796	Barr Lake	1722.2 161	05	ADA	battigek	TGM	500	7" WRW	T	9:1	CD
0620	53796	Barr Lake	1722.2 161	05	ADA	battigek	WAL	2000000	0.2" WRW	B	4:1	CD
0257	88458	Barron Reservoir	98.3	16	DEL	alvesj	LOC	1800	3" RI1	T	JUN	A
5601	88458	Barron Reservoir	98.3	16	DEL	alvesj	RBT	3000	10" ROJ	T	6:2, 6:4	A
0511	18515	Bass Pond	23.2	02	LAR	battigek	CCF	600	8" WRW	T	9:1	C
2321	18515	Bass Pond	23.2	02	LAR	battigek	HGC	200	4" WRW	T	9:1	C
3134	18515	Bass Pond	23.2	02	LAR	battigek	LMB	3500	1.5" LAW	T	8:3	C
3368	18515	Bass Pond	23.2	02	LAR	battigek	RSF	2500	1.5" WRW	T	JUN	C
7506	18515	Bass Pond	23.2	02	LAR	battigek	SGR	1000	1.2" PUE	T	6:3	C



# CPW FISH DISTRIBUTION SCHEDULE

Year = 2024

Control	Water	Water name	Acres/ Miles	AWM area	Sr. Co.	Blo.	Species	Number approved	Fish Size	Unit	Method	Stock dates	Stk. code
1907	18515	Bass Pond	23.2	02	LAR	battigek	TGM	15	7"	WRW	T	SEP	C
4542	65044	Battlement Reservoir #1	12.821 5	07	GAR	feltb	WXT	2000	1"	RI1	F	AUG	A
8860	65068	Battlement Reservoir #3	4.5311	07	GAR	feltb	WXT	2000	1"	RI1	F	AUG	A
8686	71301	Battlement Reservoir #7	1.2848	07	GAR	feltb	WXT	500	1"	RI1	F	AUG	A
6466	10063	Bear Creek #1	10.6	05	DEN	battigek	LOC	5000	3"	PUH	T	6:1	C
4517	10075	Bear Creek #2	11	01	JEF	battigek	HXG	4000	5"	BLV	T	8:1	A
2872	57226	Bear Creek Pond #1	4.3031	05	JEF	battigek	BGL	734	2"	PUE	T	9:1	C
4926	57226	Bear Creek Pond #1	4.3031	05	JEF	battigek	CCF	225	8"	CPB	T	9:2	C
8236	57227	Bear Creek Pond #2	3.4472	05	JEF	battigek	BGL	734	2"	PUE	T	9:1	C
0055	57227	Bear Creek Pond #2	3.4472	05	JEF	battigek	CCF	225	8"	CPB	T	9:2	C
5136	57617	Bear Creek Reservoir	102.83 99	05	JEF	battigek	RBT	13000	10"	CCL	T	3:3, 4:2, 5:1, 5:3, 6:2, 7:1, 8:1, 9:1, 9:3	CD
5238	57617	Bear Creek Reservoir	102.83 99	05	JEF	battigek	SAG	12253	1.2"	PUE	B	6:3	CD
1870	65082	Bear Lake	55.715 1	10	GAR	feltb	JMP	3300	10"	FRO	T	6:1,6:3,7:1,7:4	A
2186	65082	Bear Lake	55.715 1	10	GAR	feltb	RBT	10000	4"	FRO	T	7:2	A
3112	80123	Bear Lake	3.2458	11	HUE	foutzp	RBT	4000	10"	PUE	T	5:3,6:2,6:4	AB
8506	80123	Bear Lake	3.2458	11	HUE	foutzp	RBT	2400	10"	SLS	T	8:2,9:1	AB
6030	53847	Bear Lake North	9.0038	10	JAC	battigek	NAN	1950	1"	SI1	F	9:2	AAA
3904	53859	Bear Lake South	16.028 3	10	JAC	battigek	NAN	4500	1"	SI1	F	9:2	A
5539	53835	Bear Lake Upper	4.9944	10	JAC	battigek	GBN	850	1"	SI1	F	9:2	AAA
0439	21236	Bear River #3	2.4	09	GAR	feltb	CR1	3000	2"	GSU	T	6:4	A
3413	53885	Beartrack Lake, Middle Lower	1.5558	01	CLE	battigek	GBN	200	1"	SI1	F	9:2	A
8254	53900	Beartrack Lake, Upper	3.8392	01	CLE	battigek	GBN	500	1"	SI1	F	9:2	AAA
6447	88511	Beaver Creek Reservoir	102.18 04	17	RGR	alvesj	KOK	20000	2"	PKN	T	4:1	A
2810	88511	Beaver Creek Reservoir	102.18 04	17	RGR	alvesj	LOC	10000	3"	DUR	T	7:1	A
9124	88511	Beaver Creek Reservoir	102.18 04	17	RGR	alvesj	RBT	13770	10"	PUE	T	5:3,6:1,6:3,7:1 ,7:3	A
4134	88511	Beaver Creek Reservoir	102.18 04	17	RGR	alvesj	RBT	5000	10"	PKN	T	8:1,8:3	A
8952	88511	Beaver Creek Reservoir	102.18 04	17	RGR	alvesj	RBT	6016	10"	MSO	T	9:1,9:3	A
2099	38249	Beaver Creek, South	24.5	16	GUN	alvesj	CR1	3000	2"	RI1	P	8:3	AAA
3072	65119	Beaver Lake	29.163 8	08	GUN	feltb	RBT	2500	10"	RIF	T	5:1,5:4,7:3,9:1	A
8780	65121	Beaver Lake	6.524	07	MES	feltb	RBT	2855	10"	PKN	T	5:3, 6:1	A
0461	82026	Beckwith Reservoir	54.483	11	PUE	foutzp	BCR	6000	2"	PUE	T	7:2	A



# CPW FISH DISTRIBUTION SCHEDULE

Year = 2024

Control	Water	Water name	Acres/ Miles	AWM area	Co.	Sr. Blo.	Species	Number approved	Fish Size Unit	Method	Stock dates	Stk. code
3319	82026	Beckwith Reservoir	54.483	11	PUE	foutzp	BGL	6000	2" PUE	T	9:1	A
4910	82026	Beckwith Reservoir	54.483	11	PUE	foutzp	CCF	3000	8" LAW	T	9:1	A
7459	82026	Beckwith Reservoir	54.483	11	PUE	foutzp	RBT	1000	10" SLS	T	10:2	A
6317	82026	Beckwith Reservoir	54.483	11	PUE	foutzp	RBT	3000	10" PUE	T	3:2,4:2,5:2	A
5096	82026	Beckwith Reservoir	54.483	11	PUE	foutzp	SAG	15000	1.2" PUE	T	6:1	A
6485	71681	Bel Aire Ponds	1.9179	06	RBL	felb	HXH	500	10" RIF	T	4:1,9:1	A
3440	53936	Bellaire Lake	8.7028	04	LAR	battigek	RBT	12500	10" FRO	T	5:2,6:1,6:3,7:2 ,8:1,8:4	AB
8870	55852	Ben Delatour Pond	1.5789	04	LAR	battigek	RBT	300	10" FRO	T	5:4	A
3561	65157	Bench Lake #1	1.6406	08	PIT	felb	CR1	100	1" RI1	F	8:3	AAA
5338	65169	Bench Lake #2	6.1568	08	PIT	felb	CR1	600	1" RI1	F	8:3	AAA
5510	52427	Berkeley Lake	34.640 5	05	DEN	battigek	BGL	3234	2" PUE	T	9:1	CD
0437	52427	Berkeley Lake	34.640 5	05	DEN	battigek	CCF	3663	8" CPB	T	9:1	CD
5500	52427	Berkeley Lake	34.640 5	05	DEN	battigek	LMB	1200	1.5" LAW	T	9:1	CD
9105	52427	Berkeley Lake	34.640 5	05	DEN	battigek	RBT	7000	10" CCL	T	3:1,3:3,4:1,4:3 ,5:1,5:3	CD
4359	70431	Berry Creek Pond	2.9424	08	EAG	felb	RBT	300	10" RIF	T	5:4, 7:1, 9:1	A
8479	71768	Berry Lake	3.7567	06	RBL	felb	CR1	400	1" RI1	F	8:3	A
3259	52439	Berthoud City Reservoir	58.911 2	02	LAR	battigek	BCR	4000	2" WRW	T	9:1	C
7511	52439	Berthoud City Reservoir	58.911 2	02	LAR	battigek	CCF	400	8" WRW	T	9:1	C
0658	52439	Berthoud City Reservoir	58.911 2	02	LAR	battigek	LMB	3500	1.5" LAW	T	9:1	C
4128	52439	Berthoud City Reservoir	58.911 2	02	LAR	battigek	RBT	1500	10" WAT	T	3:1,10:1	C
3433	52439	Berthoud City Reservoir	58.911 2	02	LAR	battigek	RSF	5338	1.5" WRW	T	1:1-12:4	C
5334	52439	Berthoud City Reservoir	58.911 2	02	LAR	battigek	TGM	15	7" WRW	T	SEP	C
0588	53950	Betty Lake	6.0558	02	BOU	battigek	GBN	1200	1" SI1	F	9:2	AAA
8576	65210	Big Creek Lake	7.9524	10	ROU	felb	NAN	1500	1.5" RI1	F	8:1	AAA
4618	53974	Big Creek Lake Lower	364.17 54	10	JAC	battigek	RBT	60000	5" FRO	T	7:1	A
9568	53974	Big Creek Lake Lower	364.17 54	10	JAC	battigek	RBT	25926	10" FRO	T	6:2, 8:2, 9:3	A
2909	53974	Big Creek Lake Lower	364.17 54	10	JAC	battigek	TGM	900	7" WRW	B	9:1	A
9948	65222	Big Creek Reservoir #1	63.475 9	07	MES	felb	CR1	20000	2" GSU	T	9:1	A
4913	65234	Big Fish Lake	12.421 6	06	GAR	felb	CR1	2000	1" RI1	F	8:3	AAA
7589	54003	Big Horn Lake	12.323 4	10	JAC	battigek	NAN	2520	1" SI1	F	9:2	AAA



# CPW FISH DISTRIBUTION SCHEDULE

Year = 2024

Control	Water	Water name	Acres/ Miles	AWM area	Sr. Co.	Bio.	Species	Number approved	Fish Size Unit	Method	Stock dates	Stk. code
5463	54015	Big Horn Lake Upper	2.2027	10	JAC	battigek	NAN	600	1" SI1	F	9:2	AAA
9198	65213	Big Lake	14.220 6	08	EAG	feltb	CR1	2000	1" RI1	F	8:3	A
4289	83259	Big Mac Pond	5.9765	12	OTE	foutzp	BCR	250	2" PUE	T	9:1	C
9154	83259	Big Mac Pond	5.9765	12	OTE	foutzp	BGL	200	2" PUE	T	9:1	C
3580	83259	Big Mac Pond	5.9765	12	OTE	foutzp	CCF	200	8" LAW	T	9:1	C
4627	83259	Big Mac Pond	5.9765	12	OTE	foutzp	LMB	200	1.5" LAW	T	9:1	C
2591	88597	Big Meadows Reservoir	112.64 87	17	MIN	alvesj	RBT	25000	10" MVU	T	5:3,6:1,6:3,7:1 ,7:3,8:1,8:3,9: 1,9:3	AB
0660	69179	Big Pine Lake	4.899	08	EAG	feltb	CR1	500	1" RI1	F	8:3	AAA
0834	70187	Big Spruce Lake	22.554 9	08	EAG	feltb	CR1	3000	1" RI1	F	8:3	A
4404	58140	Big Thompson Pond #5	8.1475	02	LAR	battigek	BCR	2000	2" WRW	T	7:1	C
6181	58140	Big Thompson Pond #5	8.1475	02	LAR	battigek	CCF	350	8" WRW	T	9:1	C
1454	58140	Big Thompson Pond #5	8.1475	02	LAR	battigek	LMB	2000	1.5" LAW	T	7:1	C
2163	58140	Big Thompson Pond #5	8.1475	02	LAR	battigek	SGR	500	1.2" PUE	T	6:3	C
1863	58140	Big Thompson Pond #5	8.1475	02	LAR	battigek	TGM	25	7" WRW	T	9:1	C
7772	73027	Bighorn Pond	0.5268	08	EAG	feltb	HXH	200	10" RIF	T	5:3	A
5426	88600	Billy Creek Lake	2.156	18	OUR	alvesj	RBT	1000	10" ROJ	T	APR	A
4165	57237	Birdland Lake	3.1044	05	JEF	battigek	CCF	250	8" CPB	T	9:1	C
6462	57679	Bittersweet Lake	15.868 5	04	WEL	battigek	RBT	2750	10" WAT	T	3:4, 5:1	C
6945	29212	Black Canyon Creek	3.5	13	PAR	battigek	BAC	12000	1" SI2	P	9:3	A
0036	81799	Black Hole At Two Buttes	0.7113	12	BAC	foutzp	BGL	250	2" PUE	B	SEP	CD
6644	81799	Black Hole At Two Buttes	0.7113	12	BAC	foutzp	CCF	200	8" LAW	T	SEP	CD
3231	81799	Black Hole At Two Buttes	0.7113	12	BAC	foutzp	LMB	250	1.5" LAW	T	SEP	CD
1439	81799	Black Hole At Two Buttes	0.7113	12	BAC	foutzp	RBT	500	10" CCL	T	APR	CD
4835	81799	Black Hole At Two Buttes	0.7113	12	BAC	foutzp	RBT	500	10" CCL	T	OCT	CD
5627	60208	Blackrock Lake	7.6872	05	ARA	battigek	CCF	500	8" CPB	T	9:1	C
1579	60208	Blackrock Lake	7.6872	05	ARA	battigek	RSF	1500	1.5" WRW	T	9:1	C
2010	89395	Blanca Vista Park Pond	33	17	ALA	alvesj	CCF	500	8" LAW	T	8:1	A
7374	89395	Blanca Vista Park Pond	33	17	ALA	alvesj	LMB	501	1.5" LAW	T	8:1	A
3697	89395	Blanca Vista Park Pond	33	17	ALA	alvesj	RBT	1600	10" SLS	T	4:3	A
2731	88662	Blind Lake Upper	4.1633	17	SAG	alvesj	RGN	224	1" MVI	F	9:1	AAA
8187	65311	Blodgett Lake	21.442 2	08	EAG	feltb	CR1	1000	1" RI1	F	8:3	AAA
2369	54031	Blue Heron Lake	7.445	05	JEF	battigek	BGL	1234	2" PUE	T	9:1	C
2740	54031	Blue Heron Lake	7.445	05	JEF	battigek	CCF	425	8" LAW	T	9:1	C
4703	54031	Blue Heron Lake	7.445	05	JEF	battigek	SAG	1000	1.2" PUE	T	6:3	C



# CPW FISH DISTRIBUTION SCHEDULE

Year = 2024

Control	Water	Water name	Acres/ Miles	AWM area	Co.	Sr. Bio.	Species	Number approved	Fish Size Unit	Method	Stock dates	Stk. code
8988	72971	Blue Heron Pond Northeast	10.3	13	FRE	foutzp	BGL	1200	2" PUE	T	1:1-12:4	A
3645	72971	Blue Heron Pond Northeast	10.3	13	FRE	foutzp	CCF	1200	8" LAW	T	1:1-12:4	A
4234	72971	Blue Heron Pond Northeast	10.3	13	FRE	foutzp	LMB	550	1.5" LAW	T	1:1-12:4	A
7418	72971	Blue Heron Pond Northeast	10.3	13	FRE	foutzp	RBT	150	10" PUE	T	3:4	A
0134	79408	Blue Heron Pond Southwest	20.042 7	13	FRE	foutzp	BGL	1000	2" PUE	T	1:1-12:4	A
1933	79408	Blue Heron Pond Southwest	20.042 7	13	FRE	foutzp	CCF	1000	8" LAW	T	9:1	A
1028	79408	Blue Heron Pond Southwest	20.042 7	13	FRE	foutzp	LMB	500	1.5" LAW	T	9:1	A
4212	79408	Blue Heron Pond Southwest	20.042 7	13	FRE	foutzp	RBT	100	10" PUE	T	3:4	A
3336	54041	Blue Lake	16.064 9	04	LAR	battigek	GBN	2500	1" SI1	F	9:2	AAA
7621	54053	Blue Lake	23.339	02	BOU	battigek	GBN	2500	1" SI1	F	8:1	AAA
4137	65323	Blue Lake	3.4488	07	MES	felb	CR1	1500	1" RI1	F	AUG	AAA
0551	65335	Blue Lake	3.211	09	GRA	felb	CR1	400	2" RI1	F	8:3	AAA
2677	65347	Blue Lake	13.721 7	08	GAR	felb	CR1	400	1" RI1	F	8:3	A
5847	80212	Blue Lake	2.1622	11	HUE	foutzp	RBT	4000	10" PUE	T	5:3,6:2,6:4	AB
5714	80212	Blue Lake	2.1622	11	HUE	foutzp	RBT	2400	10" SLS	T	8:2,9:1	AB
2241	88674	Blue Lake	3.3617	17	ALA	alvesj	RGN	655	1" MVI	P	9:1	AAA
6229	82610	Blue Lake Lower	1.8567	11	HUE	foutzp	RBT	1200	10" PUE	T	6:2,7:2	A
8003	54065	Blue Lake Upper	5.256	02	BOU	battigek	GBN	1600	1" SI1	F	9:1	AAA
0366	88749	Blue Mesa Reservoir	9000	16	GUN	alvesj	KOK	150000	2" DUR	B	4:2	AB
2194	88749	Blue Mesa Reservoir	9000	16	GUN	alvesj	KOK	150000	2" PKN	B	4:1	AB
3721	88749	Blue Mesa Reservoir	9000	16	GUN	alvesj	RBM	57500	10" FSH	T	MAY	AB
9751	88749	Blue Mesa Reservoir	9000	16	GUN	alvesj	RBM	57500	10" FSH	T	OCT	AB
7597	19237	Blue River #1	14	09	GRA	felb	HXH	100000	3" RIF	T	4:1	A
5139	19249	Blue River #2	20	09	SUM	felb	HXG	50000	1" GSU	B	7:1	A
6451	19251	Blue River #3	18	09	SUM	felb	RBT	1400	10" PUE	T	4:1, 7:1	A
9148	54077	Bob Lake	6.276	02	BOU	battigek	GBN	800	1" SI1	F	9:2	AAA
3771	52489	Boedecker Reservoir	375.43 15	02	LAR	battigek	BCR	10484	2" WRW	B	6:3	CD
1202	52489	Boedecker Reservoir	375.43 15	02	LAR	battigek	CCF	2600	3" LAW	T	9:1	CD
8372	52489	Boedecker Reservoir	375.43 15	02	LAR	battigek	SAG	300000	0.2" WRW	B	4:3	CD
8420	52489	Boedecker Reservoir	375.43 15	02	LAR	battigek	SAG	5000	1.2" PUE	B	6:1	CD
6982	65373	Bonham Reservoir	76.108 7	07	MES	felb	CR1	12000	3" GSU	T	10:1	A
4647	65373	Bonham Reservoir	76.108 7	07	MES	felb	GRA	10000	1" GSU	T	9:1	A



# CPW FISH DISTRIBUTION SCHEDULE

Year = 2024

Control	Water	Water name	Acres/ Miles	AWM area	Co.	Sr. Bio.	Species	Number approved	Fish Size	Unit	Method	Stock dates	Stk. code
5599	65400	Borah Lake	0.9739	08	EAG	feltb	CR1	100	1"	RI1	F	8:3	AAA
4988	10625	Boston Peak Creek	3	04	LAR	battigek	BAC	10000	1"	SI2	P	9:3	A
7499	54089	Boulder City Reservoir	531.77 96	02	BOU	battigek	BCR	10000	2"	WRW	T	9:1	AC
3743	54089	Boulder City Reservoir	531.77 96	02	BOU	battigek	CCF	4000	3"	LAW	T	9:1	AC
7775	54089	Boulder City Reservoir	531.77 96	02	BOU	battigek	HGC	750	4"	WRW	T	9:1	AC
6670	54089	Boulder City Reservoir	531.77 96	02	BOU	battigek	WAL	500000	0.2"	WRW	B	4:1	AC
2612	54089	Boulder City Reservoir	531.77 96	02	BOU	battigek	WAL	9000	1.2"	PUE	T	6:2	AC
3590	61262	Boulder County Fairgrounds Lake	12.885	02	BOU	battigek	CCF	200	8"	WRW	T	9:1	AC
8042	11021	Boulder Creek, Middle #2	4.2	01	BOU	battigek	KOK	50649	2"	MSO	T	6:3	AB
3463	60739	Boulder Kids Pond	0.7725	02	BOU	battigek	RBT	2600	10"	WAT	T	4:1, 10:3	AC
1521	65412	Boulder Lake	2.3498	06	GAR	feltb	CR1	400	1"	RI1	F	8:3	AAA
5684	65448	Boulder Lake #4	4.8965	09	SUM	feltb	CRN	500	2"	RI1	F	8:2	A
8139	65450	Boulder Lake #5	7.0414	09	SUM	feltb	CR1	700	2"	RI1	F	8:3	A
8028	52356	Boulder Ponds	4.9938	02	BOU	battigek	LMB	500	1.5"	LAW	T	9:1	AC
0554	65474	Bowen Lake	8.0459	09	GRA	feltb	CR1	600	2"	RI1	F	8:3	AAA
7266	65498	Bowl Of Tears Lake	19.869 6	08	EAG	feltb	CR1	1000	1"	RI1	F	8:3	AAA
1337	53518	Boxelder Lake #3	48.749	04	LAR	battigek	RBT	9000	10"	WAT	T	3:1,3:3,4:1,4:3 ,5:1,11:1	C
0074	52491	Boyd Lake	1572.4 964	02	LAR	battigek	BCR	12000	2"	WRW	B	9:1	CD
9357	52491	Boyd Lake	1572.4 964	02	LAR	battigek	BGL	36608	2"	PUE	B	6:3	CD
6981	52491	Boyd Lake	1572.4 964	02	LAR	battigek	CCF	9001	3"	LAW	T	9:1	CD
1162	52491	Boyd Lake	1572.4 964	02	LAR	battigek	RBT	10000	10"	WAT	T	11:1, 11:3, 12:1	CD
7399	52491	Boyd Lake	1572.4 964	02	LAR	battigek	RBT	4000	10"	WAT	T	2:1, 3:1	CD
4516	52491	Boyd Lake	1572.4 964	02	LAR	battigek	SAG	60939	1.2"	PUE	B	6:1	CD
0139	52491	Boyd Lake	1572.4 964	02	LAR	battigek	TGM	600	7"	WRW	T	10:1	CD
7423	52491	Boyd Lake	1572.4 964	02	LAR	battigek	WAL	2000000	0.2"	WRW	B	4:3	CD
0157	65513	Brady Lake #2	8.4918	08	EAG	feltb	CR1	900	1"	RI1	F	8:3	AAA
1011	72227	Breckenridge Reservoir	1.9148	09	SUM	feltb	RBT	1000	10"	RIF	T	6:1,7:1	A
0836	70441	Breeze Pond	0.9913	09	GRA	feltb	RBT	1500	10"	RIF	T	4:3,6:2,7:1	A
2354	54104	Brent Lake	3.748	04	LAR	battigek	GBN	600	1"	SI1	F	9:2	AAA
5452	54107	Brighton City Park Lake	2.3667	05	ADA	battigek	CCF	325	8"	CPB	T	9:1	C
4299	54107	Brighton City Park Lake	2.3667	05	ADA	battigek	LMB	500	1.5"	LAW	T	9:2	C



# CPW FISH DISTRIBUTION SCHEDULE

Year = 2024

Control	Water	Water name	Acres/ Miles	AWM area	Co.	Sr. Bio.	Species	Number approved	Fish Size Unit	Method	Stock dates	Stk. code
2726	54107	Brighton City Park Lake	2.3667	05	ADA	battigek	RBT	2000	10" CCL	T	3:1,4:1	C
6826	26385	Brittle Silver Basin Ponds	0	16	GUN	alvesj	BOR	5000	1" NSF	T	8:1	
7195	61926	Brook Pond	0.7	14	TEL	foutzp	NAN	250	1" S11	P	1:1-12:4	A
9204	71782	Brooklyn Gulch Lake Lower	1.2479	08	PIT	feltb	CR1	100	1" RI1	F	8:3	A
5380	65525	Brooklyn Gulch Lake Upper	3.0941	08	PIT	feltb	CR1	200	1" RI1	F	8:3	AAA
2973	88799	Brown Lake Lower	61.462 8	17	HIN	alvesj	HXH	8000	4" MVU	T	7:2	AB
3388	88802	Brown Lake Upper	137.30 86	17	HIN	alvesj	BRK	8000	3" MVU	T	5:3	A
8338	88802	Brown Lake Upper	137.30 86	17	HIN	alvesj	HXH	16500	3" MVU	T	6:1	A
6636	32893	Browns Creek #2	6.2	13	CHA	foutzp	BOR	2500	1" NSF	T	8:1	A
7899	79409	Brush Hollow Reservoir	96.574 1	13	FRE	foutzp	BGL	7800	2" PUE	T	1:1-12:4	CD
2205	79409	Brush Hollow Reservoir	96.574 1	13	FRE	foutzp	CCF	9128	8" LAW	T	9:1	CD
9663	79409	Brush Hollow Reservoir	96.574 1	13	FRE	foutzp	LMB	1803	1.5" LAW	T	9:1	CD
5661	79409	Brush Hollow Reservoir	96.574 1	13	FRE	foutzp	RBT	12000	10" PUE	T	3:1,3:3,4:1,5:1 ,5:3	CD
8048	79409	Brush Hollow Reservoir	96.574 1	13	FRE	foutzp	RBT	6000	10" SLS	T	10:2, 10:3	CD
4963	79409	Brush Hollow Reservoir	96.574 1	13	FRE	foutzp	WAL	38510	1.2" PUE	T	6:1	CD
0068	88814	Buckeye Reservoir	126.93 24	18	MON	alvesj	RBT	1000	10" PKN	T	JUN	A
6888	88826	Buckhorn Lake Big	18.823 9	18	MON	alvesj	RBT	1500	10" ROJ	T	6:2	A
6593	88838	Buckhorn Lake Little	10.019 4	18	MON	alvesj	BRK	1000	2" MVU	T	JUN	A
7868	81492	Buena Vista Kids Pond	1	13	CHA	foutzp	RBT	1300	10" MSO	T	1/1-12/31	AB
4540	65602	Buffalo Lake	1.2529	08	EAG	feltb	CR1	200	1" RI1	F	8:3	AAA
6001	65611	Bull Basin Reservoir #1	13.130 4	07	MES	feltb	CR1	3500	1" RI1	F	AUG	A
2239	65614	Bull Creek Reservoir #1	15.241 9	07	MES	feltb	CR1	1800	1" RI1	F	AUG	A
3177	65626	Bull Creek Reservoir #2	13.087 9	07	MES	feltb	CR1	1600	1" RI1	F	AUG	A
3002	65629	Bull Creek Reservoir #3	5.0875	07	MES	feltb	CR1	3000	1" RI1	F	AUG	A
4197	54142	Bundy Lake	1.6712	10	JAC	battigek	GBN	200	1" S11	F	9:2	AAA
1680	25975	Burgess Creek	5.4	09	ROU	feltb	WXT	3000	3" RI2	T	9:1	A
1998	88876	Butts Lake	24.335 1	16	DEL	alvesj	GRA	1000	2" GSU	P	9:1	A
5658	54178	Byron Lake	1.9557	01	CLE	battigek	GBN	300	1" S11	F	9:2	AAA
2192	64395	Cabin Pond	0.07	08	GUN	feltb	BOR	3000	1" NSF	P	7:1-8:4	A
8709	65676	Camp Hale Pond	5.4213	08	EAG	feltb	RBT	500	10" RIF	T	6:2,6:4,7:2,7:4 ,9:1	A





# CPW FISH DISTRIBUTION SCHEDULE

Year = 2024

Control	Water	Water name	Acres/		Sr.	Species	Number approved	Fish		Stock dates	Stk. code		
			Miles	area Co.				Size	Unit			Method	
9885	81505	Canon City Kids Pond	1	13	FRE	foutzp	RBT	350	10"	PUE	T	1/1-12/31	A
4028	65688	Capitol Lake	21.287 5	08	PIT	feltb	CR1	1000	1"	RI1	F	8:3	AAA
3532	54217	Carey Lake	2.0454	04	LAR	battigek	GBN	1100	1"	SI1	F	9:2	AAA
9769	54229	Carey Lake Lower	0.4785	04	LAR	battigek	GBN	500	1"	SI1	F	9:2	AAA
1231	54231	Carey Lake Upper	5.2355	04	LAR	battigek	GBN	400	1"	SI1	F	9:2	AAA
1056	54243	Caroline Lake	7.2229	01	CLE	battigek	GBN	850	1"	SI1	F	9:2	AAA
8054	65703	Carson Lake	38.191 5	07	MES	feltb	BRK	1500	3"	MVU	T	7:1	A
6708	54255	Carter Reservoir	1119.2 912	02	LAR	battigek	RBT	100000	4"	BLV	T	3:1, 11:1	CD
0290	54255	Carter Reservoir	1119.2 912	02	LAR	battigek	RBT	20000	10"	WAT	T	2:1,3:1,4:1,6:1 ,10:1	CD
7823	65723	Casey Pond	3.8325	10	ROU	feltb	RBT	2000	10"	FRO	T	5:1,6:1,7:1,8:1 ,9:1	A
7287	88903	Castle Lake Lower	1.9888	16	GUN	alvesj	GOL	400	1"	SI1	P	9:1	A
2123	65721	Catamount Lake	524.38 78	10	ROU	feltb	HXH	11000	12"	RIF	T	10:4	AB
3808	81707	Catamount Reservoir North	234.69 88	14	TEL	foutzp	GRA	3000	1"	GSU	T	1/1-12/31	A
2447	81707	Catamount Reservoir North	234.69 88	14	TEL	foutzp	LOC	5000	5"	BLV	T	1/1-12/31	A
9368	81707	Catamount Reservoir North	234.69 88	14	TEL	foutzp	LXB	7000	3"	MOH	T	1:1-12:4	A
3654	81707	Catamount Reservoir North	234.69 88	14	TEL	foutzp	SPL	5000	3"	MOH	T	1:1-12:4	A
6274	65753	Cathedral Lake	17.165 7	08	PIT	feltb	CR1	1700	1"	RI1	F	8:3	A
1639	65777	Causeway Lake, Little	7.23	10	GAR	feltb	NAN	1000	1.5"	RI1	F	1:1-12:4	A
0521	52925	Centennial Lake	8.7042	04	WEL	battigek	BCR	2000	2"	WRW	T	1:1-12:4	C
2427	52925	Centennial Lake	8.7042	04	WEL	battigek	BGL	1800	2"	PUE	T	1:1-12:4	C
3110	52925	Centennial Lake	8.7042	04	WEL	battigek	CCF	1000	3"	LAW	T	9:1	C
1751	52925	Centennial Lake	8.7042	04	WEL	battigek	RBT	4500	10"	WAT	T	4:1, 5:1	C
2454	57100	Centennial Park Lake	22.653 6	05	ARA	battigek	CCF	1000	8"	CPB	T	9:1	CD
2028	57100	Centennial Park Lake	22.653 6	05	ARA	battigek	RBT	9000	10"	CCL	T	3:1-5:3(4)	CD
9744	57100	Centennial Park Lake	22.653 6	05	ARA	battigek	SAG	2000	1.2"	PUE	T	6:3	CD
7880	91342	Cerro Summit Reservoir	28.246 1	18	MON	alvesj	LXB	300	5"	MVU	T	JUL	A
8249	81909	Chalk Creek Lake	3	13	CHA	foutzp	RBT	4900	10"	MSO	T	5:3,6:1,6:3,7:1 ,7:3,8:1,8:3	A
6897	54281	Chambers Lake	243.41 46	04	LAR	battigek	KOK	25637	2"	GSU	T	6:1	A
7158	54281	Chambers Lake	243.41 46	04	LAR	battigek	RBT	18000	10"	FRO	T	6:2,7:2,8:2,9:2	A
8360	65789	Chapman Dam	8.8162	08	PIT	feltb	HXH	2000	10"	RIF	T	5:2,6:2,7:1,8:4	A



# CPW FISH DISTRIBUTION SCHEDULE

Year = 2024

Control	Water	Water name	Acres/ Miles	AWM area	Co.	Sr. Bio.	Species	Number approved	Fish Size Unit	Method	Stock dates	Stk. code
9512	65791	Chapman Lake	21.013 4	08	PIT	felb	CR1	2300	3" RI1	P	8:3	AAA
6983	65804	Chapman Reservoir	22.309 5	10	RBL	felb	RBT	2000	3" FRO	T	7:1	A
1237	65804	Chapman Reservoir	22.309 5	10	RBL	felb	RBT	2356	10" FRO	T	7:1	A
2504	52578	Chartiers Pond	7.2195	03	MOR	battigek	BCR	3000	2" WRW	T	8:1	CD
7347	52578	Chartiers Pond	7.2195	03	MOR	battigek	CCF	3000	8" WRW	T	9:1	CD
2064	52578	Chartiers Pond	7.2195	03	MOR	battigek	LMB	5000	1.5" LAW	T	8:1	CD
4486	52578	Chartiers Pond	7.2195	03	MOR	battigek	SAG	14012	1.2" PUE	B	6:1	CD
4361	60284	Chatfield Pond #1	54.541 5	05	JEF	battigek	RBT	2000	10" CCL	T	5:1	C
1889	54306	Chatfield Reservoir	1355.5 669	05	JEF	battigek	CCF	13735	3" LAW	T	9:1	C
1711	54306	Chatfield Reservoir	1355.5 669	05	JEF	battigek	RBT	23800	10" CCL	T	4:4-11:2(10)	C
2421	54306	Chatfield Reservoir	1355.5 669	05	JEF	battigek	WAL	3000000	0.2" PUH	B	4:1	C
2111	54306	Chatfield Reservoir	1355.5 669	05	JEF	battigek	WAL	14000	1.2" PUE	B	6:1	C
7386	65828	Chatfield Reservoir	11.308 3	10	RBL	felb	CR1	1000	1" RI1	F	8:4	A
0391	65828	Chatfield Reservoir	11.308 3	10	RBL	felb	GOL	1000	1" SI1	F	1/1-12/31	A
1199	52580	Cherry Creek Reservoir	881.40 92	05	ARA	battigek	BCR	5659	2" PUH	T	9:1	CD
1714	52580	Cherry Creek Reservoir	881.40 92	05	ARA	battigek	CCF	11237	3" LAW	T	9:1	CD
4601	52580	Cherry Creek Reservoir	881.40 92	05	ARA	battigek	RBT	21540	10" CCL	T	4:4-10:4(8)	CD
0610	52580	Cherry Creek Reservoir	881.40 92	05	ARA	battigek	WAL	4000000	0.2" PUH	B	4:1	CD
1064	52580	Cherry Creek Reservoir	881.40 92	05	ARA	battigek	WAL	15000	1.2" PUE	B	6:1	CD
9253	52308	Cherry Knolls Pond	1.1255	05	ARA	battigek	BGL	734	2" PUE	T	9:1	C
5867	52308	Cherry Knolls Pond	1.1255	05	ARA	battigek	CCF	200	8" CPB	T	9:1	C
2619	52308	Cherry Knolls Pond	1.1255	05	ARA	battigek	LMB	150	1.5" LAW	T	9:2	C
3623	65830	Cherry Lake	3.3865	08	EAG	felb	CR1	10	1" RI1	F	8:3	AAA
8477	88989	Cherry Lake	13.628 1	17	SAG	alvesj	RGN	590	1" MVI	F	9:1	AAA
6882	10506	Chicago Creek #1	6.7	01	CLE	battigek	HXG	3000	5" BLV	T	8:1	A
5869	10518	Chicago Creek, West Fork	7	01	CLE	battigek	HXG	3000	5" BLV	T	8:1	A
3804	54332	Chicago Lake Lower	24.018 2	01	CLE	battigek	GBN	2600	1" SI1	F	9:2	AAA
9169	54344	Chicago Lake Upper	9.1506	01	CLE	battigek	GBN	2500	1" SI1	F	9:2	AAA
1355	65842	Chihuahua Lake	9.7725	09	SUM	felb	CR1	800	2" RI1	F	8:3	A
8994	54368	Chinns Lake	11.437 6	01	CLE	battigek	GBN	1000	1" SI1	F	9:2	AAA



# CPW FISH DISTRIBUTION SCHEDULE

Year = 2024

Control	Water	Water name	Acres/ Miles	AWM area	Sr. Co.	Bio.	Species	Number approved	Fish Size	Unit	Method	Stock dates	Stk. code
4081	88991	Chipeta Lake	8.5599	18	MON	alvesj	LMB	3000	1.5"	LAW	T	JUN	A
6713	88991	Chipeta Lake	8.5599	18	MON	alvesj	RBT	6000	10"	ROJ	T	3:1, 4:1, 4:3, 9:2	A
6254	24527	Chipeta Park Pond	0.2005	02	BOU	battigek	RBT	300	10"	PUE	T	7:1,8:1	AB
0378	68444	Circle Park Pond	0.1835	06	RBL	feltb	HXH	500	10"	RIF	T	5:1,6:1,9:1	A
7159	57946	City Park Lake	22.776 8	05	DEN	battigek	BGL	1734	2"	PUE	T	9:1	CD
1232	57946	City Park Lake	22.776 8	05	DEN	battigek	CCF	1375	8"	CPB	T	9:1	CD
8366	57946	City Park Lake	22.776 8	05	DEN	battigek	LMB	1000	1.5"	LAW	T	9:1	CD
4426	57946	City Park Lake	22.776 8	05	DEN	battigek	RBT	2000	10"	CCL	T	4:1,4:3,5:1,5:3	CD
8064	52822	Civic Center Park Lake	7.2759	05	ADA	battigek	BGL	1234	2"	PUE	T	9:1	C
5517	52822	Civic Center Park Lake	7.2759	05	ADA	battigek	CCF	425	8"	CPB	T	9:1	C
7018	81529	Clay Creek Pond	1.4115	12	PRO	foutzp	BGL	400	2"	PUE	T	AUG	C
4636	81529	Clay Creek Pond	1.4115	12	PRO	foutzp	CCF	200	8"	LAW	T	SEP	C
7319	81529	Clay Creek Pond	1.4115	12	PRO	foutzp	LMB	250	1.5"	LAW	T	SEP	C
4252	81529	Clay Creek Pond	1.4115	12	PRO	foutzp	RBT	500	10"	CCL	T	OCT	C
1253	81529	Clay Creek Pond	1.4115	12	PRO	foutzp	RBT	500	10"	CCL	T	MAR	C
0456	54382	Clayton Lake	3.8168	01	GIL	battigek	GBN	760	1"	SI1	F	9:2	AAA
0503	10532	Clear Creek #1	8.3	01	CLE	battigek	HXG	10000	5"	BLV	T	8:1	A
7886	14768	Clear Creek #4B	20	01	JEF	battigek	HXG	10000	5"	BLV	T	8:1	A
0450	81719	Clear Creek Reservoir	407	13	CHA	foutzp	LOC	22000	3"	RI1	T	7:1	A
8652	81719	Clear Creek Reservoir	407	13	CHA	foutzp	LOC	5000	5"	BLV	T	1/1-12/31	A
8703	81719	Clear Creek Reservoir	407	13	CHA	foutzp	LXB	60000	3"	MOH	T	1/1-12/31	A
2220	81719	Clear Creek Reservoir	407	13	CHA	foutzp	RBT	29250	10"	MSO	T	5:1, 6:1, 7:1, 8:1, 9:1	A
9505	81719	Clear Creek Reservoir	407	13	CHA	foutzp	TGM	4000	7"	WRW	T	9:1	A
4353	45838	Clear Creek, North #2	5.3	17	HIN	alvesj	HXG	5000	3"	PKN	T	9:2	A
2226	45864	Clear Creek, South #1	1.5	17	HIN	alvesj	HXG	2000	3"	PKN	T	9:2	A
7237	54394	Clear Lake	8.1345	10	JAC	battigek	GBN	375	1"	SI1	F	9:2	AAA
7412	54394	Clear Lake	8.1345	10	JAC	battigek	GOL	375	1"	SI1	F	9:2	AAA
0760	54407	Clear Lake	26.631 8	01	CLE	battigek	HXH	5900	10"	RIF	T	6:1-7:4(4)	A
1914	88535	Clear Lake #2 - Beefpasture	5	18	GUN	alvesj	LXB	500	2"	MVU	P	JUN	A
0100	60418	Clearwater Pond - Belly Boat #3	16.218 8	02	BOU	battigek	CCF	80	8"	WRW	T	9:1	C
7988	60418	Clearwater Pond - Belly Boat #3	16.218 8	02	BOU	battigek	RBT	500	10"	WAT	T	3:1	C
3006	60418	Clearwater Pond - Belly Boat #3	16.218 8	02	BOU	battigek	TGM	15	7"	WRW	T	9:1	C
0275	65866	Cleveland Lake	11.510 5	08	EAG	feltb	CR1	1300	1"	RI1	F	8:3	AAA



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Control	Water	Water name	Acres/ Miles	AWM area	Co.	Sr. Bio.	Species	Number approved	Fish Size Unit	Method	Stock dates	Stk. code
8699	54419	Cliff Lake	3.667	10	JAC	battigek	GBN	200	1" SI1	F	9:2	AAA
2113	54419	Cliff Lake	3.667	10	JAC	battigek	LXB	200	3" SI1	T	6:4	AAA
4587	88890	Cobbett Lake	12	16	DEL	alvesj	RBT	6000	10" ROJ	T	6:3, 7:1	A
2608	39188	Cochetopa Creek #1	23.6	16	GUN	alvesj	RBT	2100	10" PKN	T	6:3,7:3,8:1	A
8682	65929	Coffin Lake	2.6945	06	GAR	feltb	CR1	600	2" GSU	P	9:1	A
8746	84115	Cogswell Pond #1	1.0733	06	RBL	feltb	NAN	300	1" GSU	T	6:1	A
6848	65931	Colby Horse Park Reservoir	48.447 4	07	MES	feltb	CR1	5000	1" RI1	F	AUG	A
7190	73469	Cold Springs Pond	1.3544	10	GAR	feltb	RBT	200	10" FRO	T	6:3	A
2013	24733	Colorado River #11	1.3	09	GRA	feltb	HXH	100000	1" RIF	T	6:1	A
2017	19617	Colorado River #2	44	07	MES	feltb	BYT	2500	10" NSF	T	AUG	C
7378	19629	Colorado River #3	28	07	GAR	feltb	HHN	60000	3" RIF	B	SEP	A
2744	19629	Colorado River #3	28	07	GAR	feltb	SRN	10000	6" RIF	T	10:1	A
7209	21286	Colorado River #8	8	09	GRA	feltb	HXG	150000	1" GSU	B	7:1	
3862	21298	Colorado River #9	14	09	GRA	feltb	HXG	150000	1" GSU	B	7:1	
2917	80307	Columbia Reservoir	1.599	01	PAR	battigek	HXG	1000	10" MSO	T	5:1, 6:1, 7:1, 8:1	A
9609	65943	Columbine Lake	5.6357	09	GRA	feltb	CR1	1000	1" RI1	F	8:3	AAA
2990	94348	Columbine Ponds	9	18	MON	alvesj	RBT	6000	10" PKN	T	6:1, 7:1	A
5526	54433	Comanche Lake	6.1848	04	LAR	battigek	GBN	1300	1" SI1	F	9:2	AAA
7850	54448	Community College Pond	3.4724	05	ADA	battigek	CCF	325	8" CPB	T	9:1	C
5351	54469	Cone Lake	1.8269	01	CLE	battigek	GBN	300	1" SI1	F	9:2	AAA
6963	39241	Conejos River #2	32	17	CON	alvesj	GRR	18000	2" MVU	T	9:2	ABx
4837	39253	Conejos River #3	15	17	CON	alvesj	GRR	15000	2" MVU	T	9:2	ABx
6351	39277	Conejos River, Adams Fork	7.5	17	CON	alvesj	RGN	1500	1" MVI	P	9:1	AAA
1401	39291	Conejos River, Middle Fork	4.3	17	CON	alvesj	RGN	1500	1" MVI	P	9:1	AAA
9274	48416	Conejos River, North Fork	3.5	17	CON	alvesj	RGN	1500	1" MVI	P	9:1	AAA
8764	54483	Coney Lake Upper	12.951 2	02	BOU	battigek	GBN	1720	1" SI1	F	9:2	AAA
8872	97736	Confluence Lake	58.691 8	18	DEL	alvesj	RBT	4000	10" ROJ	T	APR, OCT	AC
6157	97736	Confluence Lake	58.691 8	18	DEL	alvesj	RBT	4000	12" RIF	T	FEB, MAR	AC
1072	65955	Constantine Lake	13.227 5	08	EAG	feltb	CR1	1300	1" RI1	F	8:3	AAA
5143	89107	Continental Reservoir	374.15 93	17	HIN	alvesj	RXN	40000	4" DUR	T	7:2	A
8911	89107	Continental Reservoir	374.15 93	17	HIN	alvesj	SPL	8000	4" PKN	T	6:3	A
2178	80337	Cooney Lake	5.1807	01	PAR	battigek	NAN	500	1" SI1	F	9:2	AAA
9014	61022	Coot Lake	27.281 4	02	BOU	battigek	HGC	25	4" WRW	T	9:1	AC



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Control	Water	Water name	Acres/ Miles	AWM area	Co.	Sr. Bio.	Species	Number approved	Fish Size Unit	Method	Stock dates	Stk. code
5982	72138	Copper Mountain Ponds	12.620 5	09	SUM	feltb	RBT	1200	10" RIF	T	6:1, 7:1, 7:3	A
8839	72215	Corn Lake	19.752 4	07	MES	feltb	BCR	7000	2" WRW	T	SEP	C
7923	72215	Corn Lake	19.752 4	07	MES	feltb	BGL	11000	2" PUE	T	SEP	C
4461	72215	Corn Lake	19.752 4	07	MES	feltb	LMB	30000	0.2" LAW	T	6:1	C
6949	72215	Corn Lake	19.752 4	07	MES	feltb	RBT	27435	10" CCL	T	3:1,3:3,4:1,4:3 9:3	C
7836	65967	Corona Lake	9.5899	09	GRA	feltb	CR1	1200	1" RI1	F	8:3	A
7938	39342	Cotton Creek	12	17	SAG	alvesj	RGS	1000	5" NSF	T	7:1	A
2458	89183	Cotton Lake	9.0846	17	SAG	alvesj	RGN	640	1" MVI	F	9:1	AAA
7758	81733	Cottonwood Lake	43	13	CHA	foutzp	RBT	12000	10" MSO	T	5:2,5:4,6:2,6:4 7:2,7:4,8:2,8: 4,9:2	A
6060	81733	Cottonwood Lake	43	13	CHA	foutzp	TGM	450	7" WRW	T	9:1	A
2894	89195	Cottonwood Lake	2.7085	17	SAG	alvesj	RGN	300	1" MVI	F	9:1	AAA
1075	65981	Cottonwood Lake #1	95.801 4	07	MES	feltb	LXB	2000	3" MVU	T	6:2	A
0165	65981	Cottonwood Lake #1	95.801 4	07	MES	feltb	RBT	5675	10" PKN	T	5:3, 6:1, 6:3	A
6643	65981	Cottonwood Lake #1	95.801 4	07	MES	feltb	SPL	3000	3" PKN	T	6:1	A
7269	65993	Cottonwood Lake #2	12.760 8	07	MES	feltb	HHN	1000	4" RIF	T	6:1	A
2084	66008	Cottonwood Lake #4	37.692 1	07	MES	feltb	CR1	9000	2" GSU	T	9:1	A
6169	66008	Cottonwood Lake #4	37.692 1	07	MES	feltb	LXB	1200	3" MVU	T	6:2	A
6717	66008	Cottonwood Lake #4	37.692 1	07	MES	feltb	RBT	3965	10" ROJ	T	6:3, 7:2	A
7132	66010	Cottonwood Lake #5	31.751 5	07	MES	feltb	CR1	5000	2" GSU	T	9:1	A
4692	66010	Cottonwood Lake #5	31.751 5	07	MES	feltb	LOC	4240	3" RI1	T	5:4	A
6178	94033	Cottonwood Lake South	1.6518	17	SAG	alvesj	RGN	118	1" MVI	F	9:1	AAA
8828	57958	Cottonwood Park Lake	7.0752	05	JEF	battigek	BGL	734	2" PUE	T	9:3	C
5724	57958	Cottonwood Park Lake	7.0752	05	JEF	battigek	CCF	450	8" CPB	T	9:1	C
2635	57958	Cottonwood Park Lake	7.0752	05	JEF	battigek	RSF	1500	1.5" WRW	T	9:1	C
4270	66013	Coulter Lake	4.4561	07	GAR	feltb	RBT	230	10" RIF	T	7:2	A
0410	54508	Cowdrey Lake	71.663 8	10	JAC	battigek	BRK	8000	2" MVU	T	6:1	AC
2728	54508	Cowdrey Lake	71.663 8	10	JAC	battigek	RBT	25000	5" BLV	T	6:1	AC
4968	54508	Cowdrey Lake	71.663 8	10	JAC	battigek	RBT	13300	10" RIF	T	5:2, 5:4, 6:1, 9:1	AC
6909	66022	Craig City Ponds	16.041 9	06	MOF	feltb	RBT	2350	10" RIF	T	5:1, 6:1, 7:1	AC



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Control	Water	Water name	Acres/ Miles	AWM area	Co.	Sr. Bio.	Species	Number approved	Fish Size Unit	Method	Stock dates	Stk. code
1736	66023	Craig Justice Center Pond	2.2895	06	MOF	feltb	RBT	750	10" RIF	T	3:4, 5:1	A
0406	66072	Crater Lake	6.7663	08	EAG	feltb	CR1	900	1" RI1	F	8:3	AAA
7768	89246	Crater Lake	6.3201	17	ALA	alvesj	RGN	440	1" MVI	P	9:1	AAA
3988	54510	Crater Lake #1, Upper	7.1021	01	GIL	battigek	GBN	1420	1" SI1	F	9:2	AAA
2557	89284	Crawford Reservoir	406.2	16	DEL	alvesj	BCR	20000	2" PUE	T	JUN	A
3273	89284	Crawford Reservoir	406.2	16	DEL	alvesj	CCF	2411	8" LAW	T	1/1-12/31	A
0416	89284	Crawford Reservoir	406.2	16	DEL	alvesj	LMB	11210	0.5" LAW	T	JUN	A
7874	89284	Crawford Reservoir	406.2	16	DEL	alvesj	LMB	18266	1.5" LAW	T	JUN	A
5372	89284	Crawford Reservoir	406.2	16	DEL	alvesj	RBM	4000	10" FSH	T	5:1	A
7896	89284	Crawford Reservoir	406.2	16	DEL	alvesj	RBT	5000	10" PKN	T	5:1	A
7193	54558	Creedmore Lakes	24.005 5	04	LAR	battigek	LXB	1000	3" SI1	T	6:1	AB
9558	54558	Creedmore Lakes	24.005 5	04	LAR	battigek	RBT	1500	10" PUE	T	6:1, 7:3	AB
3926	66096	Crescent Lake	6.9585	06	GAR	feltb	CR1	1400	3" GSU	T	AUG	A
9230	89296	Crestone Lake North	27.968 2	17	SAG	alvesj	RGN	2016	1" MVI	F	9:1	AAA
5467	89309	Crestone Lake South	7.7829	17	SAG	alvesj	RGN	590	1" MVI	F	9:1	AAA
4923	60640	Croke Lake	16.436 8	05	ADA	battigek	BGL	734	2" PUE	T	9:1	C
7185	60640	Croke Lake	16.436 8	05	ADA	battigek	CCF	425	8" CPB	T	9:1	C
4178	60640	Croke Lake	16.436 8	05	ADA	battigek	LMB	750	1.5" LAW	T	9:1	C
6703	29543	Crooked Creek	8	13	PAR	battigek	NAN	500	1" SI1	P	9:2	AAA
8801	66111	Crosho Lake	53.482 2	10	RBL	feltb	CR1	5000	3" GSU	T	9:1	A
8796	70780	Cross Lake West #2	3.4977	08	EAG	feltb	CR1	200	1" RI1	F	8:3	AAA
0090	70792	Cross Lake West #3	5.3584	08	EAG	feltb	CR1	200	1" RI1	F	8:3	AAA
4375	70805	Cross Lake West #4	3.1976	08	EAG	feltb	CR1	200	1" RI1	F	8:3	AAA
8962	57833	Crown Hill Lake	55.539 5	05	JEF	battigek	CCF	2650	8" CPB	T	9:1	C
3877	57833	Crown Hill Lake	55.539 5	05	JEF	battigek	SAG	2000	1.2" PUE	T	6:3	C
3767	81745	Crystal Creek Reservoir	100.71 09	14	ELP	foutzp	LOC	4000	5" BLV	T	1/1-12/31	AB
9401	81745	Crystal Creek Reservoir	100.71 09	14	ELP	foutzp	LXB	3000	3" MOH	T	1/1-12/31	AB
1750	81745	Crystal Creek Reservoir	100.71 09	14	ELP	foutzp	RXN	12000	10" PUE	T	5:1,5:3,6:2,7:1	AB
2468	81745	Crystal Creek Reservoir	100.71 09	14	ELP	foutzp	RXN	8000	10" MSO	T	9:1,9:3	AB
6244	81745	Crystal Creek Reservoir	100.71 09	14	ELP	foutzp	TGM	200	7" WRW	T	1/1-12/31	AB
2743	89347	Crystal Lake Lower	7.3949	17	RGR	alvesj	BRK	1000	3" MVU	P	5:3	A
0617	89359	Crystal Lake Upper	4.7574	17	RGR	alvesj	BRK	850	3" MVU	P	5:3	A



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Control	Water	Water name	Acres/ Miles	AWM area	Sr. Co.	Bio.	Species	Number approved	Fish Size Unit	Method	Stock dates	Stk. code
9424	66135	Crystal Lake Upper #2	3.3246	09	SUM	feltb	CR1	300	1" RI1	F	8:3	A
9990	81757	Crystal Lakes	6.7	13	LAK	foutzp	LXB	700	3" MOH	T	7:1	A
7500	81757	Crystal Lakes	6.7	13	LAK	foutzp	RBM	3200	10" FSL	T	6:1,6:4	A
5699	94146	Crystal Reservoir	244.97 47	16	MON	alvesj	GRR	30000	2" GSU	T	AUG	A
8856	19871	Crystal River #2	12	08	PIT	feltb	HXG	10000	5" RIF	T	9:3	A
9144	19871	Crystal River #2	12	08	PIT	feltb	HXG	2500	10" RIF	T	7:1, 8:1, 9:1	A
2224	29581	Cucharas River #1	68	11	PUE	foutzp	SMM	10000	1" NSF	P	SEP	A
3341	39493	Culebra Creek, North Fork	11	17	COS	alvesj	RGH	5000	1" MVI	T	9:2	AAA
0529	82393	Daigre Reservoir	14.193	11	HUE	foutzp	BGL	500	2" PUE	T	1/1-12/31	AC
7591	82393	Daigre Reservoir	14.193	11	HUE	foutzp	LMB	1000	1.5" LAW	T	6:2	AC
7001	82393	Daigre Reservoir	14.193	11	HUE	foutzp	RBT	1800	10" SLS	T	8:1	AC
1576	82393	Daigre Reservoir	14.193	11	HUE	foutzp	RBT	3000	10" PUE	T	5:1,6:1,7:1	AC
8556	82393	Daigre Reservoir	14.193	11	HUE	foutzp	TGM	200	7" WRW	T	9:1	AC
0653	61294	Dakota Pond	0.2785	05	JEF	battigek	LMB	50	1.5" LAW	T	9:2	A
7617	89373	Davies Reservoir Big	9.6974	18	DEL	alvesj	BRK	500	1" MVU	P	JUN	A
3855	89373	Davies Reservoir Big	9.6974	18	DEL	alvesj	LXB	300	1" MVU	P	JUN	A
1554	89385	Davies Reservoir Little	7.7019	18	DEL	alvesj	BRK	500	1" MVU	P	JUN	A
3365	89385	Davies Reservoir Little	7.7019	18	DEL	alvesj	LXB	300	1" MVU	P	JUN	A
9045	93039	Davis Pond #1	1.5	01	JEF	battigek	RBT	4000	10" MSO	T	5:1, 6:1, 7:1, 8:1, 9:1	A
0426	52961	Davis Pond #2	1.66	01	JEF	battigek	RBT	150	10" MSO	T	01/20	A
6918	52961	Davis Pond #2	1.66	01	JEF	battigek	RBT	4000	10" MSO	T	5:1, 6:1, 7:1, 8:1, 9:1	A
9426	73267	De Camp Reservoir	2.5894	07	MES	feltb	BRK	500	5" MVU	T	7:1	A
0599	66161	Deadman Lake	1.8706	08	PIT	feltb	CR1	100	1" RI1	F	8:3	AAA
3535	66173	Deadman Lake	2.2795	09	GRA	feltb	CR1	350	1" RI1	F	8:3	AAA
1200	19922	Deep Creek	18.8	08	EAG	feltb	CR1	5000	1.5" GSU	P	9:1	A
9036	54560	Deep Lake	0.2749	10	JAC	battigek	GBN	100	1" SI1	F	9:2	AAA
2242	54572	Deep Lake	5.0144	02	BOU	battigek	GBN	1000	1" SI1	F	9:2	AAA
6910	66200	Deep Lake	33.204 5	08	GAR	feltb	RBT	3000	10" RIF	T	6:2,7:1,8:4	A
3246	54584	Deer Lake	3.3784	10	JAC	battigek	NAN	300	1" SI1	F	9:2	AAA
5868	66212	Deer Lake	7.0622	08	GAR	feltb	CR1	250	1" RI1	F	8:3	A
8278	97609	Deer Lake #2	1.4607	16	HIN	alvesj	RBT	800	10" PKN	T	6:2,6:4,7:2,7:4	A
8485	97623	Deer Lake #3	1.4811	16	HIN	alvesj	RBT	400	10" PKN	T	6:2,6:4,7:2,7:4	A
8867	97611	Deer Lake #4	1.3712	16	HIN	alvesj	RBT	800	10" PKN	T	6:2,6:4,7:2,7:4	A
9237	54596	Delaney Butte East	68.204 7	10	JAC	battigek	LOC	7500	3" FRO	T	6:2	AB



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Control	Water	Water name	Acres/ Miles	AWM area	Co.	Sr. Blo.	Species	Number approved	Fish Size Unit	Method	Stock dates	Stk. code
5618	54596	Delaney Butte East	68.204 7	10	JAC	battigek	RBT	20000	5" BLV	T	6:1	AB
9553	54609	Delaney Butte North	234.79 27	10	JAC	battigek	LOC	36797	3" BLV	T	6:2	A
8457	54609	Delaney Butte North	234.79 27	10	JAC	battigek	LOC	3203	3" FRO	T	6:2	A
7110	54609	Delaney Butte North	234.79 27	10	JAC	battigek	RBT	6000	5" BLV	T	6:1	A
0906	54611	Delaney Butte South	156.83 58	10	JAC	battigek	LOC	5000	3" FRO	T	6:2	A
1081	54611	Delaney Butte South	156.83 58	10	JAC	battigek	RBT	15000	5" BLV	T	6:1	A
7907	54611	Delaney Butte South	156.83 58	10	JAC	battigek	SRN	15000	5" BLV	T	5:2	A
9281	66224	Deluge Lake	8.9178	08	EAG	feltb	CR1	250	1" RI1	F	8:3	AAA
7845	89525	Denny Lake	17.422 8	15	MTZ	alvesj	BGL	4000	2" PUE	T	SEP	A
9372	89525	Denny Lake	17.422 8	15	MTZ	alvesj	LMB	500	1.5" LAW	T	AUG	A
3224	54615	DePoorter Lake	7.6202	03	SED	battigek	CCF	2000	8" WRW	T	9:1	CD
8007	54615	DePoorter Lake	7.6202	03	SED	battigek	HGC	300	4" WRW	T	10:3	CD
7275	54615	DePoorter Lake	7.6202	03	SED	battigek	LMB	3000	1.5" LAW	T	8:1	CD
7531	54623	Devils Thumb Lake	10.950 7	02	BOU	battigek	GBN	2090	1" SI1	F	9:2	AAA
4847	81769	DeWeese Reservoir	318.58 34	11	CUS	foutzp	RBT	12500	10" PUE	T	5:2,6:2,6:4	AB
7698	81769	DeWeese Reservoir	318.58 34	11	CUS	foutzp	RBT	12500	10" SLS	T	8:2,9:4,10:4	AB
9145	81769	DeWeese Reservoir	318.58 34	11	CUS	foutzp	TGM	1500	7" WRW	T	9:1	AB
0945	54647	Diamond Lake Upper	5.2838	02	BOU	battigek	GBN	1000	1" SI1	F	9:2	AAA
0743	66248	Diana Lake	8.9586	10	ROU	feltb	NAN	1500	1" RI1	F	8:3	AAA
3446	66250	Diemer Lake	11.505	08	PIT	feltb	CR1	1500	1" RI1	F	8:3	AAA
9416	66274	Dillon Reservoir	3295.8 531	09	SUM	feltb	HHN	10000	8" RIF	T	11:1	A
7639	66274	Dillon Reservoir	3295.8 531	09	SUM	feltb	HHN	10000	10" RIF	T	1/1-12/31	A
2590	66274	Dillon Reservoir	3295.8 531	09	SUM	feltb	RBT	300000	3" RIF	T	1:1-12:4	A
7224	66274	Dillon Reservoir	3295.8 531	09	SUM	feltb	RBT	31870	10" RIF	T	5:2, 10:4, 11:1	A
3533	66262	Dillon Reservoir (Old)	14.54	09	SUM	feltb	CR1	2000	3" GSU	T	1:1 - 12:4	A
2225	66286	Dines Lake	2.9735	06	GAR	feltb	CR1	600	1" RI1	F	8:3	A
3386	66298	Dinkle Lake	5.8736	08	PIT	feltb	RBT	1000	10" RIF	T	5:2,6:4,9:1	A
4358	54659	Disappointment Lake	0.6553	10	JAC	battigek	GBN	200	1" SI1	F	9:2	AAA
9177	57275	Dixon Reservoir	43.928 7	04	LAR	battigek	BCR	2500	2" WRW	T	9:3	C
2940	57275	Dixon Reservoir	43.928 7	04	LAR	battigek	CCF	2000	8" WRW	T	9:1	C





# CPW FISH DISTRIBUTION SCHEDULE

Year = 2024

Control	Water	Water name	Acres/ Miles	AWM area	Sr. Co.	Bio.	Species	Number approved	Fish Size	Unit	Method	Stock dates	Stk. code
9052	57275	Dixon Reservoir	43.928 7	04	LAR	battigek	LMB	3000	1.5"	LAW	T	8:1	C
0979	57275	Dixon Reservoir	43.928 7	04	LAR	battigek	RSF	3500	1.5"	WRW	T	8:3	C
0884	20232	Dolan Gulch	3	08	GAR	feltb	HOF	30	10"	GSU	T	9:1	A
2639	48167	Dolores River #3A	43	15	SNM	alvesj	BHS	5000	8"	NSF	T	9:1	A
2049	48167	Dolores River #3A	43	15	SNM	alvesj	FMS	5000	8"	NSF	T	9:1	A
6604	48179	Dolores River #3B	13	15	DOL	alvesj	RBT	800	10"	DUR	T	APR	AB
8588	39796	Dolores River #4	15.7	15	MTZ	alvesj	KOK	200000	2"	DUR	T	APR	A
1654	39796	Dolores River #4	15.7	15	MTZ	alvesj	LOC	13634	3"	DUR	T	7:1	A
2526	39796	Dolores River #4	15.7	15	MTZ	alvesj	RBT	1500	10"	DUR	T	6:4,7:2,7:4,8:1	A
3638	47072	Dolores River #5	40.3	15	MTZ	alvesj	RBT	600	10"	DUR	T	6:4,7:3	A
9094	39809	Dolores River, West Fork	30.3	15	MTZ	alvesj	GRR	15000	2"	DUR	T	SEP	A
9003	39809	Dolores River, West Fork	30.3	15	MTZ	alvesj	RBT	500	10"	DUR	T	6:4, 7:4	A
0595	66325	Dome Lake	10.915 7	10	ROU	feltb	GOL	1500	1"	SI1	F	8:3	AAA
6984	89640	Dome Lake Upper	69.9	16	SAG	alvesj	LXB	2500	3"	MVU	T	6:1-6:4	A
0944	89640	Dome Lake Upper	69.9	16	SAG	alvesj	RBT	8000	10"	PKN	T	6:1,6:3,7:1,8:1 ,8:3	A
5644	54661	Dorothy Lake	13.911 8	02	BOU	battigek	GBN	2800	1"	SI1	F	8:1	AAA
4227	52517	Doty Park Pond	2.6501	03	MOR	battigek	CCF	3000	8"	WRW	T	9:1	C
9384	52517	Doty Park Pond	2.6501	03	MOR	battigek	HGC	100	4"	WRW	T	10:3	C
1594	52517	Doty Park Pond	2.6501	03	MOR	battigek	LMB	4500	1.5"	LAW	T	8:1	C
6385	52517	Doty Park Pond	2.6501	03	MOR	battigek	RSF	5000	1.5"	WRW	T	8:1	C
8761	89688	Doughty Reservoir	21.626 7	16	DEL	alvesj	BRK	500	2"	MVU	T	JUN	A
0198	58695	Douglass Reservoir	524.60 3	04	LAR	battigek	CCF	10000	3"	LAW	T	9:1	CD
1419	58695	Douglass Reservoir	524.60 3	04	LAR	battigek	LMB	375070	0.2"	LAW	B	6:1	CD
4832	58695	Douglass Reservoir	524.60 3	04	LAR	battigek	LMB	9372	1.5"	LAW	B	8:1	CD
7497	58695	Douglass Reservoir	524.60 3	04	LAR	battigek	RBT	15000	10"	WAT	T	3:1,4:1,5:1,5:4 ,11:1	CD
2164	58695	Douglass Reservoir	524.60 3	04	LAR	battigek	SGR	25000	1.2"	PUE	B	6:1	CD
9481	58695	Douglass Reservoir	524.60 3	04	LAR	battigek	SXW	5000	1.2"	PUE	B	6:1	CD
9447	54673	Dowdy Lake	103.99 55	04	LAR	battigek	CBF	167	15"	FRH	T	1:1	A
8288	54673	Dowdy Lake	103.99 55	04	LAR	battigek	LOC	7000	3"	BLV	T	5:1	A
0623	54673	Dowdy Lake	103.99 55	04	LAR	battigek	RBT	10000	5"	BLV	T	7:1	A
7107	54673	Dowdy Lake	103.99 55	04	LAR	battigek	RBT	15000	10"	FRO	T	4:1,6:1,8:1,10: 1	A



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Control	Water	Water name	Acres/ Miles	AWM area	Co.	Sr. Bio.	Species	Number approved	Fish Size Unit	Method	Stock dates	Stk. code
0357	53106	Dragon Fly Pond	0.3477	05	ELB	battigek	RBT	200	10" PUE	T	4:1	C
8380	50822	Dragonfly Pond	0.295	14	TEL	foutzp	RBT	100	10" MSO	T	9:2, 10:2	A
9895	50822	Dragonfly Pond	0.295	14	TEL	foutzp	RBT	100	10" PUE	T	5:2,6:2	A
4641	54181	Dragonfly Pond	11.7	02	LAR	battigek	BCR	2000	2" WRW	T	7:1	C
3179	54181	Dragonfly Pond	11.7	02	LAR	battigek	CCF	500	8" WRW	T	9:3	C
4690	54181	Dragonfly Pond	11.7	02	LAR	battigek	LMB	1500	1.5" LAW	T	9:1	C
0911	54181	Dragonfly Pond	11.7	02	LAR	battigek	RBT	4800	10" WAT	T	3:1, 4:1, 10:1	C
8849	54181	Dragonfly Pond	11.7	02	LAR	battigek	SGR	1500	1.2" PUE	T	6:1	C
2008	60414	Dragonfly Pond - Belly Boat #1	12.682 6	02	BOU	battigek	LMB	1200	1.5" LAW	T	9:1	C
2688	60414	Dragonfly Pond - Belly Boat #1	12.682 6	02	BOU	battigek	RBT	250	10" WAT	T	3:1	C
6700	67251	Dry Creek Pond	2.6662	10	ROU	felb	JMP	600	10" FRO	T	6:2, 7:1	A
2861	10811	Duck Creek	6	01	PAR	battigek	BAC	5000	1" SI2	P	9:3	A
4908	58380	Dudes Hole Lake	1.621	01	GIL	battigek	LOC	500	3" BLV	T	1:1-12:4	AB
2937	66349	Dumont Lake	43.353 4	09	GRA	felb	RBT	3000	10" FRO	T	6:2,7:1	A
5169	66351	Dunkley And Dubeau Reservoir	7.3502	10	ROU	felb	CR1	1500	3" GSU	T	9:1	A
5720	43592	Eagle Ranch Children's Pond	1	08	EAG	felb	RBT	800	10" RIF	T	4:3, 5:2, 6:2, 9:1	A
5545	20026	Eagle River #1	24	08	EAG	felb	HHN	5000	3" RIF	T	5:1	AB
1091	20026	Eagle River #1	24	08	EAG	felb	HXG	5000	3" GSU	T	9:2	AB
1470	69307	Eaglesmere Lake #4	5.3698	09	SUM	felb	CR1	400	1" RI1	F	8:3	A
7174	60210	Eaglewatch Lake	44.692 9	05	ARA	battigek	RBT	6000	10" CCL	T	5:1,5:3,6:1,6:4	C
8207	39913	East River #1	14	16	GUN	alvesj	KOK	3100000	2" ROJ	T	4:1	ABx
1621	39915	East River #2	23.1	16	GUN	alvesj	RBT	1000	10" ROJ	T	6:2, 7:2	A
9324	89765	Echo Canyon Reservoir	118.43 32	15	ARC	alvesj	CCF	1024	8" LAW	T	AUG	A
2962	89765	Echo Canyon Reservoir	118.43 32	15	ARC	alvesj	RBT	16000	10" DUR	T	5:1	A
5852	32095	Echo Creek	3	13	LAK	foutzp	HCC	2000	1.5" RJ4	P	1/1-12/31	A
5370	54712	Echo Lake	22.731 6	01	CLE	battigek	HXH	5000	10" RIF	T	5:1, 6:1, 7:1	A
3021	66402	Edge Lake	11.783 1	08	GAR	felb	CR1	900	1" RI1	F	8:3	A
4275	66414	Edward Lake	14.876 3	10	ROU	felb	NAN	1500	1.5" RI1	F	8:1	AAA
7165	89777	Eggleston Lake Big	163.8	16	DEL	alvesj	LOC	2000	3" RI1	T	JUN	A
9493	89777	Eggleston Lake Big	163.8	16	DEL	alvesj	RBT	4000	10" ROJ	T	6:4	A
5624	89777	Eggleston Lake Big	163.8	16	DEL	alvesj	SPL	3000	3" PKN	T	1/1-12/31	A
0736	89777	Eggleston Lake Big	163.8	16	DEL	alvesj	SRN	1500	5" RIF	T	JUL	A
6635	89789	Eggleston Lake Little	41.7	16	DEL	alvesj	BRK	500	2" MVU	P	JUN	A



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4466	52924	Ehrlich Lake	10.483 6	04	WEL	battigek	BCR	3000	2" WRW	T	1:1-12:4	C
7405	52924	Ehrlich Lake	10.483 6	04	WEL	battigek	CCF	1500	3" LAW	T	9:1	C
0562	52924	Ehrlich Lake	10.483 6	04	WEL	battigek	RBT	2000	10" WAT	T	3:4, 4:4	C
1010	55409	Eileen Lake	3.1573	10	JAC	battigek	NAN	300	1" SI1	F	9:2	AAA
4617	81771	Eleven Mile Reservoir	3351.5 355	01	PAR	battigek	HHN	130000	10" MSO	T	1:1 - 3:1	AB
4551	81771	Eleven Mile Reservoir	3351.5 355	01	PAR	battigek	KOK	456680	2" MSO	T	6:2	AB
4802	39936	Elk Creek	15	17	CON	alvesj	RGN	6000	1" MVI	P	9:1	A
6467	20127	Elk Creek, East	13.7	07	GAR	feltb	CR1	3000	2" RI1	P	9:1	A
6101	20127	Elk Creek, East	13.7	07	GAR	feltb	RBT	1665	10" RIF	T	6:4	A
6640	39974	Elk Creek, West	15	16	GUN	alvesj	CR1	4000	1" RI1	P	SEP	AAA
5054	20165	Elk River #1	28	09	ROU	feltb	HXG	5000	5" RIF	T	10:1	A
5932	20177	Elk River #2	11	09	ROU	feltb	CR1	5000	5" GSU	T	8:1	A
6314	20189	Elk River, North Fork #1	7	09	ROU	feltb	CR1	5000	5" GSU	T	9:1	A
8674	66438	Elkhead Reservoir	354.39 39	10	MOF	feltb	BGL	66896	2" PUE	T	1:1-12:4	A
4722	66438	Elkhead Reservoir	354.39 39	10	MOF	feltb	LMB	89632	0.2" LAW	T	6:1	A
6348	66438	Elkhead Reservoir	354.39 39	10	MOF	feltb	LMB	54744	1.5" LAW	T	9:1	A
9831	66438	Elkhead Reservoir	354.39 39	10	MOF	feltb	TGM	3000	7" WRW	T	SEP	A
6356	66438	Elkhead Reservoir	354.39 39	10	MOF	feltb	TGM	300	24" WRW	T	1/1-12/31	A
6527	80402	Emerald Lake	6	13	LAK	foutzp	RBM	2000	10" FSL	T	6:2,7:2,8:2	
0835	54762	Emmaline Lake	2.9421	04	LAR	battigek	GBN	900	1" SI1	F	9:2	AAA
7605	72758	Enochs Lake	18.343 1	07	MES	feltb	RBT	2263	10" RIF	T	5:3, 6:1	A
9340	52693	Erie Lake	27.721 7	02	BOU	battigek	CCF	500	8" WRW	T	9:1	AC
3501	52693	Erie Lake	27.721 7	02	BOU	battigek	LMB	2500	1.5" LAW	T	9:1	AC
2906	52693	Erie Lake	27.721 7	02	BOU	battigek	RBT	1000	10" WAT	T	3:1,10:1	AC
0273	54801	Estes Lake	157.68 45	02	LAR	battigek	HHN	30000	3" BLV	T	7:1	AB
8708	54801	Estes Lake	157.68 45	02	LAR	battigek	LXB	5000	3" SI1	T	6:3	AB
2229	54801	Estes Lake	157.68 45	02	LAR	battigek	RBT	43800	10" RIF	T	3:1,4:1,5:1,6:1 ,7:1,8:1	AB
6751	54801	Estes Lake	157.68 45	02	LAR	battigek	SPL	4000	3" BLV	T	6:1	AB
9166	54801	Estes Lake	157.68 45	02	LAR	battigek	TGM	180	7" WRW	T	9:1	AB
2122	54813	Ethel Lake	4.0359	01	CLE	battigek	GBN	500	1" SI1	F	9:2	AAA



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Control	Water	Water name	Acres/ Miles	AWM area	Co.	Sr. Bio.	Species	Number approved	Fish Size Unit	Method	Stock dates	Stk. code
3991	66539	Evelyn Lake	2.6516	09	GRA	feltb	CR1	300	1" RI1	F	8:3	A
2611	54825	Evergreen Reservoir	41.033 5	01	JEF	battigek	HXH	20567	10" RIF	T	5:1,6:1,7:1,8:1 ,9:1,10:1,11:1	A
2580	54825	Evergreen Reservoir	41.033 5	01	JEF	battigek	TGM	50	7" WRW	T	9:1	A
4999	81531	Fairplay Kids Pond	4.9056	01	PAR	battigek	HHN	10000	10" MSO	T	5:1, 6:1, 6:3, 7:1, 7:3, 8:1, 9:1, 10:1	AB
0900	43117	Fall Creek #2	4	18	SNM	alvesj	KCN	60	5" RJ5	T	JUL	A
3899	57061	Fall River Reservoir	24.520 9	01	CLE	battigek	GBN	2500	1" SI1	F	9:2	AAA
7960	66553	Fancy Lake	4.0842	08	EAG	feltb	CR1	800	1" RI1	F	8:3	A
9383	60272	Faversham Park Pond	1.8704	05	JEF	battigek	BGL	984	2" PUE	T	9:1	C
8472	60272	Faversham Park Pond	1.8704	05	JEF	battigek	CCF	200	8" CPB	T	9:1	C
4406	60272	Faversham Park Pond	1.8704	05	JEF	battigek	LMB	400	1.5" LAW	T	9:1	C
8858	71926	Fetcher City Pond	2.9147	10	ROU	feltb	RBT	2200	10" FRO	T	5:2,5:4,6:2,6:4 ,7:2,8:1,9:1	A
1166	66577	Finney Cut Lake #1	3.5148	07	MES	feltb	CR1	1100	1" RI1	F	AUG	AAA
7087	66589	Finney Cut Lake #2	8.4052	07	MES	feltb	CR1	1200	1" RI1	F	AUG	AAA
8505	20292	Fish Creek #1	3.3	09	ROU	feltb	HXG	5000	2" GSU	T	7:3	A
3408	54849	Flat Lake	3.5761	10	JAC	battigek	GBN	300	1" SI1	F	9:2	AAA
7944	54851	Flatiron Reservoir	41.329 5	02	LAR	battigek	RBT	16800	10" WAT	T	4:1,5:1,6:1,7:1 ,9:1,10:1	CD
3277	54851	Flatiron Reservoir	41.329 5	02	LAR	battigek	TGM	800	7" WRW	T	9:1	CD
8881	60328	Flyin' B Pond	0.722	05	DOU	battigek	BGL	734	2" PUE	T	9:1	C
2967	60328	Flyin' B Pond	0.722	05	DOU	battigek	CCF	225	8" CPB	T	9:1	C
7656	60328	Flyin' B Pond	0.722	05	DOU	battigek	LMB	100	1.5" LAW	T	9:1	C
2873	82571	Fooses Lake Lower	4.5	13	CHA	foutzp	RBT	3000	10" MSO	T	6:3,7:3,8:3	
2497	61060	Forgotten Valley Pond	1.0763	01	JEF	battigek	LOC	1000	3" BLV	T	6:1	AB
8004	55368	Fort Carson Quarry Pond	0		PUE	foutzp	SRD	3000	1" NSF	T	1/1-12/31	C
2055	79338	Fort Morgan Pond East	4.4	03	MOR	battigek	CCF	2000	8" WRW	T	9:1	C
6690	79338	Fort Morgan Pond East	4.4	03	MOR	battigek	HGC	200	4" WRW	T	10:3	C
1233	79338	Fort Morgan Pond East	4.4	03	MOR	battigek	LMB	500	1.5" LAW	T	8:1	C
1146	66785	Fort Morgan Pond West	1.8	03	MOR	battigek	CCF	1000	8" WRW	T	9:1	C
3010	66785	Fort Morgan Pond West	1.8	03	MOR	battigek	LMB	600	1.5" LAW	T	8:1	C
8096	66666	Forty Acre Lake	19.515 6	07	MES	feltb	LXB	700	3" MVU	T	6:2	A
5211	79447	Fountain Lake	6.805	11	PUE	foutzp	BCR	2000	2" PUE	T	7:2	CD
0659	79447	Fountain Lake	6.805	11	PUE	foutzp	BGL	1500	2" PUE	T	1/1-12/31	CD
1963	79447	Fountain Lake	6.805	11	PUE	foutzp	CCF	1250	8" LAW	T	6:2	CD
3412	79447	Fountain Lake	6.805	11	PUE	foutzp	RBT	4000	10" CCL	T	9:1-12:1(4)	CD



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1285	79447	Fountain Lake	6.805	11	PUE	foutzp	RBT	6000	10"	CCL	T	1:1-6:1(6)	CD
8794	29769	Fourmile Creek #1	4.5	13	CHA	foutzp	RBT	200	10"	MSO	T	1/1-12/31	A
8564	58175	Frank Easement Pond #1	36.444 6	04	WEL	battigek	SAG	4000	1.2"	PUE	T	5:4	C
9438	58175	Frank Easement Pond #1	36.444 6	04	WEL	battigek	WAL	100000	0.2"	WRW	T	4:3	C
3080	79853	Frantz Lake	10	13	CHA	foutzp	RBT	9000	10"	MSO	T	4:1,5:3,6:4,8:4	AB
1181	73914	Fraser Lions Club Pond	2.4478	09	GRA	feltb	RBT	1000	10"	RIF	T	5:4,6:4,7:4	A
0866	20511	Fraser Pond #2	5.9	09	GRA	feltb	RXN	1000	3"	RIF	T	6:2	A
3347	20355	Fraser River #2	11	09	GRA	feltb	HXG	50000	3"	GSU	T	7:2	A
9061	20367	Fraser River #3	4.5	09	GRA	feltb	CR1	10000	3"	GSU	T	9:2	A
7491	66705	Freeman Reservoir	17.877 8	06	MOF	feltb	CR1	2500	3"	GSU	T	JUN	A
3234	29783	French Creek	4.5	13	PAR	battigek	NAN	600	1"	SI1	P	9:2	AAA
5882	79430	Fritzler Pond	1.5373	12	BAC	foutzp	BGL	250	2"	PUE	T	AUG	C
7328	79430	Fritzler Pond	1.5373	12	BAC	foutzp	CCF	100	8"	LAW	T	9:1	C
4330	79430	Fritzler Pond	1.5373	12	BAC	foutzp	LMB	200	1.5"	LAW	T	9:1	C
3615	54902	Frozen Lake	4.7527	01	CLE	battigek	NAN	500	1"	SI1	F	9:2	AAA
8765	65887	Fruita Red Rocks Lake	18.235 2	07	MES	feltb	RBT	5470	10"	CCL	T	3:1, 4:1, 4:3, 10:2	C
2333	66717	Fruita Reservoir #1	9.9532	07	MES	feltb	CR1	2000	3"	GSU	T	6:1	A
2328	66717	Fruita Reservoir #1	9.9532	07	MES	feltb	RBT	2240	10"	RIF	T	5:3, 6:1	A
4105	66731	Fruita Reservoir #3	2.4902	07	MES	feltb	RBT	1390	10"	RIF	T	5:3	A
3096	20393	Fryingpan River #1	14	08	EAG	feltb	HXG	28000	3"	GSU	T	10:1	A
9421	72102	Fulford Cave Lake	0.4034	08	EAG	feltb	CR1	300	2"	RI1	P	8:3	AAA
5066	88623	Gadwall	1.8232	17	ALA	alvesj	HXH	575	2"	MVU	T	4:3	A
5255	20981	Garfield Creek	15.4	07	GAR	feltb	NAN	1000	1"	GSU	T	AUG	A
4438	52794	Garfield Lake	8.4902	05	DEN	battigek	BCR	1360	2"	PUH	T	9:1	C
8332	52794	Garfield Lake	8.4902	05	DEN	battigek	CCF	375	8"	CPB	T	9:1	C
6345	53140	Garland Pk Lake	4.1089	05	DEN	battigek	BGL	734	2"	PUE	T	9:1	C
0874	53140	Garland Pk Lake	4.1089	05	DEN	battigek	CCF	325	8"	CPB	T	9:1	C
2519	53140	Garland Pk Lake	4.1089	05	DEN	battigek	LMB	400	1.5"	LAW	T	9:1	C
4803	94334	Gateway Reservoir	42	04	LAR	battigek	BCR	1000	2"	WRW	T	1:1-12:4	C
7747	57288	Geer Pond	1.2	14	TEL	foutzp	BRK	300	1"	MVU	T	1:1-12:4	A
0143	58291	Geneva Lake	1.0126	05	ARA	battigek	CCF	225	8"	CPB	T	9:1	C
7261	96460	George's Lake	2.2165	15	ARC	alvesj	SJN	5000	2"	DQ1	T	SEP	A
0027	56970	Georgetown Lake	51.491 4	01	CLE	battigek	HXH	25564	10"	RIF	T	5:1-10:1(6)	A
1489	54952	Gibson Lake	2.309	01	PAR	battigek	NAN	300	1"	SI1	F	9:2	A
3531	66868	Glacier Springs Ret Pond	1.4768	07	MES	feltb	RBT	1665	10"	PKN	T	5:3, 6:1, 6:3	A



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Control	Water	Water name	Acres/ Miles	AWM area	Co.	Sr. Bio.	Species	Number approved	Fish Size Unit	Method	Stock dates	Stk. code
8434	52833	Glenmere Lake	3.6239	04	WEL	battigek	RBT	2500	10" WAT	T	3:4,4:4	C
5343	66884	Gold Dust Lake A	1.5252	08	EAG	feltb	CR1	200	1" RI1	F	8:3	AAA
1265	66892	Gold Dust Lake E	2.4917	08	EAG	feltb	CR1	200	1" RI1	F	8:3	AAA
5887	66896	Gold Dust Lake F	2.5607	08	EAG	feltb	CR1	300	1" RI1	F	8:3	AAA
8216	57899	Golden Gravel Pond #1	13.347 6	02	BOU	battigek	CCF	260	8" WRW	T	9:1	C
7012	57899	Golden Gravel Pond #1	13.347 6	02	BOU	battigek	LMB	1600	1.5" LAW	T	9:1	C
1456	57902	Golden Gravel Pond #2	12.058 4	02	BOU	battigek	BCR	1200	2" WRW	T	9:1	C
4138	57902	Golden Gravel Pond #2	12.058 4	02	BOU	battigek	CCF	300	8" WRW	T	9:1	C
7917	57902	Golden Gravel Pond #2	12.058 4	02	BOU	battigek	LMB	2400	1.5" LAW	T	9:1	C
8088	57914	Golden Gravel Pond #3	19.063 9	02	BOU	battigek	BCR	2500	2" WRW	T	9:1	C
0791	57914	Golden Gravel Pond #3	19.063 9	02	BOU	battigek	CCF	450	8" WRW	T	8:4	C
4698	57914	Golden Gravel Pond #3	19.063 9	02	BOU	battigek	RBT	4800	10" CCL	T	3:1,4:1,10:1	C
2152	57914	Golden Gravel Pond #3	19.063 9	02	BOU	battigek	SXW	2500	1.2" PUE	T	7:1	C
9153	61349	Golden Meadows Pond	3.13	04	LAR	battigek	BGL	500	2" PUE	T	8:3	C
9780	72403	Goose Creek Ponds	0.61	17	RGR	alvesj	BOR	3000	1" NSF	T	8:1	A
5914	66933	Gore Lake #1	8.2528	08	EAG	feltb	CR1	250	1" RI1	F	8:3	AAA
7020	66957	Gourd Lake	13.665 3	09	GRA	feltb	CR1	2000	1" RI1	F	8:3	AAA
8768	72582	Granby City Pond	0.4365	09	GRA	feltb	RBT	1000	10" RIF	T	5:3, 6:3	
0969	66969	Granby Reservoir	6979.8 621	09	GRA	feltb	KOK	911776	2" GSU	T	6:1	A
9361	66969	Granby Reservoir	6979.8 621	09	GRA	feltb	RBT	94046	10" RIF	T	4:2, 5:2, 6:2, 7:2	A
9202	90162	Granby Reservoir #4, 5, 10 & 11	47	16	DEL	alvesj	LOC	2000	3" RI1	P	JUN	A
6678	28297	Granby Town Pond #1	4.86	09	GRA	feltb	RBT	1000	10" RIF	T	5:2, 7:2	A
3505	66971	Grand Lake	482.32 54	09	GRA	feltb	HHN	5000	10" RIF	T	5:1	A
0092	66971	Grand Lake	482.32 54	09	GRA	feltb	RBT	10000	10" RIF	T	5:2, 6:2, 7:1	A
4519	52826	Grandview Pond #2	0.2717	05	ADA	battigek	BGL	534	2" PUE	T	9:3	C
9095	52826	Grandview Pond #2	0.2717	05	ADA	battigek	CCF	225	8" CPB	T	9:1	C
7742	52826	Grandview Pond #2	0.2717	05	ADA	battigek	LMB	175	1.5" LAW	T	9:2	C
7076	66983	Granite Lake Lower	6.1839	08	PIT	feltb	CR1	800	1" RI1	F	8:3	A
1395	66995	Granite Lake Upper	2.8534	08	PIT	feltb	CR1	300	1" RI1	F	8:3	A
1857	29901	Grape Creek #1A	6.5	11	FRE	foutzp	HXG	5000	2" MSO	P	4:1	A
6857	29904	Grape Creek #1B	10	11	FRE	foutzp	HXG	5000	2" MSO	P	4:1	A



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Control	Water	Water name	Acres/ Miles	AWM area	Sr. Co.	Bio.	Species	Number approved	Fish Size Unit	Method	Stock dates	Stk. code
8336	29907	Grape Creek #1C	10.5	11	FRE	foutzp	HXG	5000	2" MSO	P	4:1	A
1314	90225	Graphite Lake	0.6974	16	GUN	alvesj	GOL	300	1" SI1	P	SEP	A
7932	52821	Grasmere Lake	16.181 4	05	DEN	battigek	BGL	2234	2" PUE	T	9:1	C
3589	52821	Grasmere Lake	16.181 4	05	DEN	battigek	CCF	750	8" CPB	T	9:1	C
6695	52821	Grasmere Lake	16.181 4	05	DEN	battigek	LMB	1072	1.5" LAW	T	9:1	C
4727	55029	Grass Lake	3.5215	04	LAR	battigek	GBN	900	1" SI1	F	9:2	AAA
2218	82711	Green Mountain Falls Lake	0.8721	14	ELP	foutzp	RBT	2000	10" PUE	T	4:1,5:1,6:1	A
5130	82711	Green Mountain Falls Lake	0.8721	14	ELP	foutzp	RBT	1500	10" MSO	T	9:1, 9:3	A
9800	67036	Green Mountain Reservoir	2100.1 999	09	SUM	feltb	KOK	200000	2" GSU	T	6:1	A
6215	33338	Greenhorn Creek #1	34.3	11	PUE	foutzp	LOC	500	3" PUH	T	9:1	A
7257	67048	Griffith Lake	62.610 8	07	MES	feltb	LXB	2000	3" MVU	P	6:1	A
8215	43365	Grizzly Creek	10.9	17	HIN	alvesj	RGN	2000	1" MVI	P	9:1	AAA
4600	67062	Grizzly Lake	8.1599	08	PIT	feltb	CR1	800	1" RI1	F	8:3	AAA
2879	55043	Gross Reservoir	414.76 5	02	BOU	battigek	LOC	26661	3" BLV	T	7:1	AB
3157	55043	Gross Reservoir	414.76 5	02	BOU	battigek	LXB	5000	3" SI1	T	7:1	AB
6292	55043	Gross Reservoir	414.76 5	02	BOU	battigek	SPL	16000	3" BLV	T	6:1	AB
8107	55043	Gross Reservoir	414.76 5	02	BOU	battigek	TGM	1500	7" WRW	T	9:1	AB
3703	90275	Groundhog Reservoir	590.04 39	15	DOL	alvesj	HXG	20000	3" DUR	T	5:3	A
9591	90275	Groundhog Reservoir	590.04 39	15	DOL	alvesj	RBT	10000	10" DUR	T	5:2,6:2,7:3	A
9417	90275	Groundhog Reservoir	590.04 39	15	DOL	alvesj	RXN	15000	5" DUR	T	AUG	A
3705	90287	Gunnison Pond	1.2939	16	GUN	alvesj	RBT	2000	10" PKN	T	5:3, 6:1,6:3,7:1,7:3 ,8:1	
4415	40446	Gunnison River #2	18	18	DEL	alvesj	GRR	200000	3" GSU	P	OCT	A
0337	40458	Gunnison River #3	28.8	18	DEL	alvesj	GRR	100000	2" GSU	P	AUG	AB
8648	40458	Gunnison River #3	28.8	18	DEL	alvesj	KOK	105296	1.5" PKN	T	MAR-APR	AB
5475	40472	Gunnison River, Lake Fork #1	4.7	16	GUN	alvesj	KOK	75000	2" PKN	T	4:3	A
4777	40484	Gunnison River, Lake Fork #2	30.9	16	GUN	alvesj	HXG	10000	3" PKN	T	9:4	A
8570	67137	Gwendolyn Lake	2.734	06	GAR	feltb	CR1	300	1" RI1	F	1:1-12:4	A
0299	72722	Gypsum Ponds	14.571	08	EAG	feltb	HHN	1000	10" RIF	T	5:1, 6:1	A
4652	72722	Gypsum Ponds	14.571	08	EAG	feltb	RBT	2000	10" RIF	T	3:4, 4:4, 5:4, 6:4, 10:3	A
4807	67149	Hack Lake	1.992	08	GAR	feltb	CR1	100	1" RI1	F	8:3	A



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Control	Water	Water name	Acres/ Miles	AWM area	Co.	Sr. Bio.	Species	Number approved	Fish Size Unit	Method	Stock dates	Stk. code
5086	80515	Hagerman Lake	4.2	13	LAK	foutzp	GOL	1000	1.5" SI1	P	1/1-12/31	AAA
0113	67151	Hahns Peak Lake	30.816 8	10	ROU	feltb	JMP	6000	10" FRO	T	6:2,6:3,6:4,7:1 ,7:3,8:2	A
5162	67151	Hahns Peak Lake	30.816 8	10	ROU	feltb	RBT	2500	5" FRO	T	1/1-12/31	A
0091	80524	Hale Pond #1	2	14	YUM	foutzp	BGL	750	2" PUE	T	1:1-12:4	C
2966	80524	Hale Pond #1	2	14	YUM	foutzp	CCF	350	8" LAW	T	1:1-12:4	C
5648	80524	Hale Pond #1	2	14	YUM	foutzp	LMB	225	1.5" LAW	T	1:1-12:4	C
2230	80524	Hale Pond #1	2	14	YUM	foutzp	RBT	175	10" WAT	T	4:2,5:2	C
7595	80524	Hale Pond #1	2	14	YUM	foutzp	RBT	150	10" WAT	T	10:1	C
7092	94263	Hale Pond #2	4.7	14	YUM	foutzp	BGL	1500	2" PUE	T	1:1-12:4	C
1919	94263	Hale Pond #2	4.7	14	YUM	foutzp	CCF	775	8" LAW	T	1:1-12:4	C
2824	94263	Hale Pond #2	4.7	14	YUM	foutzp	LMB	525	1.5" LAW	T	1:1-12:4	C
1565	94263	Hale Pond #2	4.7	14	YUM	foutzp	RBT	450	10" WAT	T	4:2,5:2	C
3342	94263	Hale Pond #2	4.7	14	YUM	foutzp	RBT	450	10" WAT	T	10:1	C
8869	81347	Hale Pond #3	4.2	14	YUM	foutzp	BGL	1500	2" PUE	T	1:1-12:4	C
9650	81347	Hale Pond #3	4.2	14	YUM	foutzp	CCF	700	8" LAW	T	1:1-12:4	C
8189	81347	Hale Pond #3	4.2	14	YUM	foutzp	LMB	450	1.5" LAW	T	1:1-12:4	C
0344	81347	Hale Pond #3	4.2	14	YUM	foutzp	RBT	400	10" WAT	T	10:1	C
4629	81347	Hale Pond #3	4.2	14	YUM	foutzp	RBT	375	10" WAT	T	4:2,5:2	C
9371	80527	Hancock Lake Lower	23	13	CHA	foutzp	GOL	1000	1.5" SI1	P	1/1-12/31	AAA
9394	55081	Hang Lake	3.0493	04	LAR	battigek	GBN	400	1" SI1	F	9:2	AAA
7732	29985	Hardscrabble Creek, South	13	11	CUS	foutzp	HCC	3000	1.5" RJ4	T	1/1-12/31	A
5168	29985	Hardscrabble Creek, South	13	11	CUS	foutzp	LOC	500	3" PUH	T	5:1	A
6825	67199	Hardscrabble Lake	1.3632	08	PIT	feltb	CR1	200	1" RI1	F	8:3	AAA
3064	60537	Harper Lake	27.269 9	02	BOU	battigek	CCF	950	8" LAW	T	9:1	C
0064	60537	Harper Lake	27.269 9	02	BOU	battigek	RBT	3000	10" CCL	T	4:1	C
7822	52869	Harriman Lake	47.388 7	05	JEF	battigek	BGL	2234	2" PUE	T	9:1	CD
2542	52869	Harriman Lake	47.388 7	05	JEF	battigek	CCF	750	8" CPB	T	9:1	CD
0381	52869	Harriman Lake	47.388 7	05	JEF	battigek	LMB	2000	1.5" LAW	T	9:2	CD
6154	52869	Harriman Lake	47.388 7	05	JEF	battigek	RSF	2000	1.5" WRW	T	9:1	CD
7495	20583	Harrison Creek	12	09	ROU	feltb	HXH	2000	4" FRO	T	7:3	A
5388	67226	Harvey Gap Reservoir	201.47 57	07	GAR	feltb	BCR	14000	2" WRW	T	SEP	AC
1236	67226	Harvey Gap Reservoir	201.47 57	07	GAR	feltb	BGL	13000	2" PUE	T	SEP	AC
3063	67226	Harvey Gap Reservoir	201.47 57	07	GAR	feltb	CCF	3800	3" LAW	T	SEP	AC





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Control	Water	Water name	Acres/ Miles	AWM area	Co.	Sr. Bio.	Species	Number approved	Fish Size Unit	Method	Stock dates	Stk. code
1286	67226	Harvey Gap Reservoir	201.47 57	07	GAR	feltb	LMB	61800	0.2" LAW	T	6:1	AC
5604	67226	Harvey Gap Reservoir	201.47 57	07	GAR	feltb	LMB	6000	1.5" LAW	T	SEP	AC
7473	67226	Harvey Gap Reservoir	201.47 57	07	GAR	feltb	RBT	15225	10" RIF	T	4:2, 4:4, 5:2, 11:1	AC
5551	67226	Harvey Gap Reservoir	201.47 57	07	GAR	feltb	TGM	350	24" WRW	T	5:2	AC
3447	52883	Harvey Lake	6.1953	05	DEN	battigek	CCF	425	8" CPB	T	9:1	C
1111	67238	Harvey Lake	14.799 6	08	EAG	feltb	CR1	1000	1" RI1	F	8:3	AAA
8062	79461	Hasty Lake	36.913 5	12	BEN	foutzp	BGL	750	2" PUE	T	AUG	CD
2922	79461	Hasty Lake	36.913 5	12	BEN	foutzp	CCF	1000	8" LAW	T	9:1	CD
1875	79461	Hasty Lake	36.913 5	12	BEN	foutzp	LMB	2000	1.5" LAW	T	AUG	CD
9888	79461	Hasty Lake	36.913 5	12	BEN	foutzp	RBT	6000	10" CCL	T	3:1,3:4,4:2	CD
2697	79461	Hasty Lake	36.913 5	12	BEN	foutzp	SAG	2500	1.2" PUE	T	6:1	CD
1792	79461	Hasty Lake	36.913 5	12	BEN	foutzp	SXW	500	1.2" PUE	T	6:1	CD
2622	90364	Haviland Lake	63.225 4	15	LAP	alvesj	BRK	5000	3" MVU	T	06:1	A
9624	90364	Haviland Lake	63.225 4	15	LAP	alvesj	RBT	14322	10" DUR	T	5:1,5:3,6:2,6:4	A
2808	52886	Haxtun Gun Club Lake	2.9273	03	PHI	battigek	BGL	1000	2" WRW	T	9:1	CD
0681	52886	Haxtun Gun Club Lake	2.9273	03	PHI	battigek	CCF	1400	8" WRW	T	9:1	CD
9191	52886	Haxtun Gun Club Lake	2.9273	03	PHI	battigek	LMB	2000	1.5" LAW	T	8:1	CD
1774	30007	Hayden Gulch	2	13	LAK	foutzp	HCC	2000	1.5" RJ4	P	1/1-12/31	A
5550	79774	Hayden Meadows Reservoir	7	13	LAK	foutzp	LOC	2360	3" PUH	T	7:1	A
8685	79774	Hayden Meadows Reservoir	7	13	LAK	foutzp	RBM	4500	10" FSL	T	6:1,6:3,7:2,8:2	A
5396	71910	Haypress Lake	14.854 9	08	GAR	feltb	CR1	1500	1" RI1	F	8:3	A
7997	90388	Haypress Lake	23.838	17	MIN	alvesj	HGC	500	4" WRW	T	9:1	AAA
6353	90388	Haypress Lake	23.838	17	MIN	alvesj	RGH	7000	1" MVI	T	9:1	AAA
4444	55106	Heart Lake	15.177 6	01	GIL	battigek	GBN	3020	1" SI1	F	9:2	AAA
8809	67264	Heart Lake	1.485	08	PIT	feltb	CR1	100	1" RI1	F	8:3	AAA
8859	67288	Heart Lake	295.96 82	08	GAR	feltb	LXB	40000	2" MVU	T	7:1	A
3038	90427	Henderson Lake	12.144 3	15	LAP	alvesj	RBT	300	10" DUR	T	JUL	A
8908	79473	Henry Lake	1195.1 824	12	CRO	foutzp	BCF	10000	3" LAW	T	9:1	C
9697	79473	Henry Lake	1195.1 824	12	CRO	foutzp	BCR	25000	2" PUE	T	8:2	C



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Control	Water	Water name	Acres/ Miles	AWM area	Co.	Sr. Bio.	Species	Number approved	Fish Size Unit	Method	Stock dates	Stk. code
4333	79473	Henry Lake	1195.1 824	12	CRO	foutzp	BGL	10000	2" PUE	T	JUL	C
9954	79473	Henry Lake	1195.1 824	12	CRO	foutzp	CCF	25000	3" LAW	T	9:1	C
9050	79473	Henry Lake	1195.1 824	12	CRO	foutzp	LMB	110000	0.2" LAW	B	AUG	C
1733	79473	Henry Lake	1195.1 824	12	CRO	foutzp	LMB	5000	1.5" LAW	T	JUL	C
1472	79473	Henry Lake	1195.1 824	12	CRO	foutzp	SAG	1000000	0.2" PUH	B	4:1	C
1851	79473	Henry Lake	1195.1 824	12	CRO	foutzp	SXW	200000	0.2" PUH	B	4:1	C
8958	47628	Hermosa Creek, East Fork	6.2	15	LAP	alvesj	WXT	500	3" DUR	P	OCT	A
6951	52915	Heron Lake - Pella Crossing	27.900 3	02	BOU	battigek	CCF	140	8" WRW	T	9:1	AC
8135	55120	Hidden Lake	11.125 3	10	JAC	battigek	RBT	1500	3" BLV	T	7:1	A
4731	67303	Hidden Lake	4.0575	08	PIT	felb	CR1	400	1" RI1	F	8:3	AAA
3065	94196	Hidden Lake, Little	0.2066	16	HIN	alvesj	CR1	300	1" RI1	P	SEP	AAA
9459	79788	High Creek Pond	21.677 1	01	PAR	battigek	NAN	500	1" SI1	P	9:2	AAA
5904	58532	Highland Lake	46.985 7	02	WEL	battigek	BCR	6000	2" WRW	T	8:1	C
7861	58532	Highland Lake	46.985 7	02	WEL	battigek	CCF	2965	3" LAW	T	9:1	C
3227	58532	Highland Lake	46.985 7	02	WEL	battigek	LMB	8000	1.5" LAW	T	9:3	C
2502	58532	Highland Lake	46.985 7	02	WEL	battigek	RBT	4500	10" WAT	T	2:1,3:1,11:3,1 2:1	C
7015	61298	Hine Lake	35.888 6	05	JEF	battigek	BGL	2234	2" PUE	T	9:1	C
6890	61298	Hine Lake	35.888 6	05	JEF	battigek	RBT	3500	10" CCL	T	4:1, 9:1	C
9775	61298	Hine Lake	35.888 6	05	JEF	battigek	SAG	1400	1.2" PUE	T	6:3	C
1101	55156	Hohnholz Lake #1, East	6.6838	04	LAR	battigek	RXN	500	10" FRO	T	5:2	AB
6241	55144	Hohnholz Lake #2, Little	33.852 4	04	LAR	battigek	RBT	10000	10" FRO	T	5:2,6:2,7:2,8:2	A
9705	55144	Hohnholz Lake #2, Little	33.852 4	04	LAR	battigek	SRN	10000	5" BLV	T	7:1	A
3674	55132	Hohnholz Lake #3, Big	49.402 9	04	LAR	battigek	LOC	6000	3" BLV	T	6:1	AB
9284	55132	Hohnholz Lake #3, Big	49.402 9	04	LAR	battigek	LXB	3000	3" SI1	T	6:1	AB
0469	55132	Hohnholz Lake #3, Big	49.402 9	04	LAR	battigek	SRN	3000	5" BLV	T	7:1	AB
1334	79497	Holly Seep Ditch	1.9153	12	PRO	foutzp	BGL	500	2" PUE	T	JUN	C
3957	79497	Holly Seep Ditch	1.9153	12	PRO	foutzp	CCF	500	8" LAW	T	JUN	C
6955	79497	Holly Seep Ditch	1.9153	12	PRO	foutzp	LMB	500	1.5" LAW	T	JUN	C
7681	61440	Holyoke City Lake	2.8235	03	PHI	battigek	CCF	2800	8" WRW	T	9:1	CD



# CPW FISH DISTRIBUTION SCHEDULE

Year = 2024

Control	Water	Water name	Acres/ Miles	AWM area	Sr. Co.	Bio.	Species	Number approved	Fish Size Unit	Method	Stock dates	Stk. code
9322	61440	Holyoke City Lake	2.8235	03	PHI	battigek	LMB	6400	1.5" LAW	T	8:1	CD
6698	90528	Home Lake	65.158 2	17	RGR	alvesj	BGL	17500	2" PUE	T	8:1	A
9180	90528	Home Lake	65.158 2	17	RGR	alvesj	CCF	8000	8" LAW	T	9:1	A
0010	90528	Home Lake	65.158 2	17	RGR	alvesj	LMB	570	1.5" LAW	T	8:3	A
8080	90528	Home Lake	65.158 2	17	RGR	alvesj	RBT	7500	10" SLS	T	4:3,5:1,5:3,6:1 ,6:3	A
6574	20622	Homestake Creek #1	8.5	08	EAG	feltb	CR1	1000	1.5" GSU	T	9:1	A
4066	67353	Homestake Lake Upper	18.811 9	08	PIT	feltb	CR1	2000	1" RI1	F	8:3	AAA
0336	67365	Homestake Reservoir	333.31 77	08	EAG	feltb	CR1	10500	2" GSU	T	9:1	A
8133	82807	Homestead Ranch Park Pond	1.9436	14	ELP	foutzp	CCF	200	8" LAW	T	1:1-12:4	C
5319	82807	Homestead Ranch Park Pond	1.9436	14	ELP	foutzp	RBT	150	10" CCL	T	10:2	C
6355	82807	Homestead Ranch Park Pond	1.9436	14	ELP	foutzp	RBT	150	10" CCL	T	4:1	C
2273	88642	Honker 1	0.9419	17	ALA	alvesj	HXH	500	2" MVU	T	4:3	A
1748	88643	Honker 2	1.7436	17	ALA	alvesj	BGL	3000	2" PUE	T	8:3	A
9910	88643	Honker 2	1.7436	17	ALA	alvesj	LMB	300	1.5" LAW	T	8:3	A
3001	88644	Honker 4	5.0458	17	ALA	alvesj	HXH	1650	2" MVU	T	4:3	A
3525	88646	Honker 7	1.4312	17	ALA	alvesj	BGL	2500	2" PUE	T	8:3	A
5276	88646	Honker 7	1.4312	17	ALA	alvesj	LMB	300	1.5" LAW	T	8:3	A
3351	88645	Honker 7L	2.6573	17	ALA	alvesj	BGL	3200	2" PUE	T	8:3	A
4229	88645	Honker 7L	2.6573	17	ALA	alvesj	LMB	500	1.5" LAW	T	8:3	A
6573	67377	Hooper Lake #1	19.535 6	08	GAR	feltb	CR1	4000	1" RI1	F	8:3	AAA
0901	30052	Horse Creek #2A	0.62	14	ELB	foutzp	ARD	3000	1" NSF	T	AUG	C
8416	67391	Horseshoe Lake	3.294	09	GRA	feltb	CR1	500	1" RI1	F	8:3	A
0543	67394	Horseshoe Lake	8.2726	08	EAG	feltb	CR1	1000	1" RI1	F	8:3	A
1606	79803	Horseshoe Reservoir	163.37 05	11	HUE	foutzp	BCR	5000	2" PUE	T	7:2	CD
0675	79803	Horseshoe Reservoir	163.37 05	11	HUE	foutzp	BGL	10000	2" PUE	T	9:1	CD
8722	79803	Horseshoe Reservoir	163.37 05	11	HUE	foutzp	CCF	5786	8" LAW	T	9:1	CD
9768	79803	Horseshoe Reservoir	163.37 05	11	HUE	foutzp	RBT	7000	10" CCL	T	9:1,10:1	CD
3738	79803	Horseshoe Reservoir	163.37 05	11	HUE	foutzp	RBT	11000	10" CCL	T	3:1,4:1,5:1	CD
5575	79803	Horseshoe Reservoir	163.37 05	11	HUE	foutzp	SGR	50000	1.2" PUE	B	6:1	CD
7975	79803	Horseshoe Reservoir	163.37 05	11	HUE	foutzp	TGM	750	7" WRW	T	9:1	CD



# CPW FISH DISTRIBUTION SCHEDULE

Year = 2024

Control	Water	Water name	Acres/ Miles	AWM area	Co.	Sr. Bio.	Species	Number approved	Fish Size Unit	Method	Stock dates	Stk. code
7725	55168	HORSETOOTH RESERVOIR	1816.0 883	04	LAR	battigek	RBT	30000	10" WAT	T	6:1	C
2556	55168	HORSETOOTH RESERVOIR	1816.0 883	04	LAR	battigek	WAL	3600000	0.2" WRW	B	5:1	C
8571	90580	Hot Springs Reservoir	16.4	16	GUN	alvesj	RBT	2000	10" PKN	T	5:3, 6:1	A
7367	90578	Hotel Twin Lake	37.021 4	16	DEL	alvesj	RBT	3000	10" ROJ	T	6:3	A
2698	55170	Hourglass Lake	5.692	10	JAC	battigek	NAN	1100	1" S11	F	9:2	AAA
2382	52492	Houts Lake	74.713 3	02	LAR	battigek	BCR	5000	2" WRW	T	9:1	C
5795	74283	Hudson Town Pond	1.3432	02	WEL	battigek	CCF	200	8" WRW	T	9:1	C
2452	74283	Hudson Town Pond	1.3432	02	WEL	battigek	LMB	4000	1.5" LAW	T	9:1	C
7551	74283	Hudson Town Pond	1.3432	02	WEL	battigek	RBT	4800	10" WAT	T	3:1, 5:3, 10:1	C
2032	74283	Hudson Town Pond	1.3432	02	WEL	battigek	RSF	1800	1.5" WRW	T	1:1-12:4	C
1813	30130	Huerfano River #2	22.4	11	HUE	foutzp	RBT	1500	10" PUE	T	4:1,5:1	A
2505	30142	Huerfano River #3	9.5	11	HUE	foutzp	LOC	1000	3" PUH	T	5:1	A
2751	79517	Hugo SWA Pond #2	1.6147	14	LIN	foutzp	BGL	480	2" PUE	T	1:1-12:4	C
6944	79517	Hugo SWA Pond #2	1.6147	14	LIN	foutzp	CCF	160	8" LAW	T	1:1-12:4	C
2310	79517	Hugo SWA Pond #2	1.6147	14	LIN	foutzp	LMB	240	1.5" LAW	T	1:1-12:4	C
1612	79517	Hugo SWA Pond #2	1.6147	14	LIN	foutzp	RBT	400	10" CCL	T	4:2,5:2	C
6976	79517	Hugo SWA Pond #2	1.6147	14	LIN	foutzp	RBT	400	10" CCL	T	10:1	C
1704	79521	Hugo SWA Pond #4	0.4255	14	LIN	foutzp	BGL	300	2" PUE	T	1:1-12:4	C
5548	79521	Hugo SWA Pond #4	0.4255	14	LIN	foutzp	CCF	150	8" LAW	T	1:1-12:4	C
5723	79521	Hugo SWA Pond #4	0.4255	14	LIN	foutzp	LMB	150	1.5" LAW	T	1:1-12:4	C
7069	58272	Hugo SWA Pond #5	2.1	14	LIN	foutzp	BGL	630	2" PUE	T	1:1-12:4	CD
2550	58272	Hugo SWA Pond #5	2.1	14	LIN	foutzp	CCF	210	8" LAW	T	1:1-12:4	CD
6278	58272	Hugo SWA Pond #5	2.1	14	LIN	foutzp	LMB	315	1.5" LAW	T	1:1-12:4	CD
8753	58272	Hugo SWA Pond #5	2.1	14	LIN	foutzp	RBT	300	10" CCL	T	4:2,5:2	CD
5755	58272	Hugo SWA Pond #5	2.1	14	LIN	foutzp	RBT	300	10" CCL	T	10:1	CD
4386	24841	Hugo SWA Pond #6	2.2	14	LIN	foutzp	BGL	660	2" PUE	T	1:1-12:4	CD
4185	24841	Hugo SWA Pond #6	2.2	14	LIN	foutzp	CCF	220	8" LAW	T	1:1-12:4	CD
6868	24841	Hugo SWA Pond #6	2.2	14	LIN	foutzp	LMB	330	1.5" LAW	T	1:1-12:4	CD
1993	24841	Hugo SWA Pond #6	2.2	14	LIN	foutzp	RBT	300	10" CCL	T	4:2,5:2	CD
7357	24841	Hugo SWA Pond #6	2.2	14	LIN	foutzp	RBT	300	10" CCL	T	9:1,9:4	CD
2293	46639	Hugo SWA Pond #7	1.2	14	LIN	foutzp	BCR	1500	2" PUE	T	1:1-12:4	CD
1703	46639	Hugo SWA Pond #7	1.2	14	LIN	foutzp	BGL	400	2" PUE	T	1:1-12:4	CD
5646	46639	Hugo SWA Pond #7	1.2	14	LIN	foutzp	LMB	150	1.5" LAW	T	1/1-12/31	CD
6068	90592	Humphreys Lake	40.892	17	MIN	alvesj	HXH	3000	3" MVU	T	8:1	A
6021	59964	Hunters Glen Lake	16.453 9	05	ADA	battigek	BGL	534	2" PUE	T	9:3	C



# CPW FISH DISTRIBUTION SCHEDULE

Year = 2024

Control	Water	Water name	Acres/ Miles	AWM area	Sr. Co.	Bio.	Species	Number approved	Fish Size	Unit	Method	Stock dates	Stk. code
7945	59964	Hunters Glen Lake	16.453 9	05	ADA	battigek	LMB	800	1.5"	LAW	T	9:2	C
9829	90617	Hunters Lake	8.6397	17	MIN	alvesj	BRK	1000	3"	MVU	P	5:3	A
5032	55194	Ice Lake	10.013 4	01	CLE	battigek	GBN	1100	1"	SI1	F	9:2	AAA
4541	55207	Iceberg Lake	5.8472	04	LAR	battigek	GBN	600	1"	SI1	F	9:2	AAA
8303	55219	Iceberg Lake North	8.9476	01	GIL	battigek	GBN	1000	1"	SI1	F	9:2	AAA
9807	54320	Idaho Springs Reservoir	17.717 6	01	CLE	battigek	HXH	5000	5"	RIF	T	1:1-12:4	A
8798	67416	Independence Lake	7.8716	08	PIT	feltb	CR1	860	1"	RI1	F	8:3	A
1132	67428	Indian Lake	14.117 7	08	GAR	feltb	CR1	1500	1"	RI1	F	8:3	A
9439	33198	Iowa Gulch	9.5	13	LAK	foutzp	HCC	1200	1.5"	RJ4	P	1/1-12/31	A
4209	90681	Irwin Lake	45.509 5	16	GUN	alvesj	RBT	5000	10"	PKN	T	7:1	A
3156	55233	Isabelle Lake	33.896 9	02	BOU	battigek	GBN	3400	1"	SI1	F	9:2	AAA
1575	55245	Island Lake	15.122 2	04	LAR	battigek	GBN	1400	1"	SI1	F	9:2	AAA
8348	90693	Island Lake	177.1	16	DEL	alvesj	BRK	10000	3"	MVU	T	JUN	A
4591	90693	Island Lake	177.1	16	DEL	alvesj	RBT	4000	10"	PKN	T	6:2,9:1	A
9700	90693	Island Lake	177.1	16	DEL	alvesj	RBT	4000	10"	ROJ	T	6:2, 9:1	A
6924	90693	Island Lake	177.1	16	DEL	alvesj	SPL	5000	3"	PKN	T	1/1-12/31	A
0434	67466	Island Lake Lower	27.910 2	08	GAR	feltb	CR1	2800	1"	RI1	F	8:3	A
5799	67478	Island Lake Middle	8.4802	08	GAR	feltb	CR1	1500	1"	RI1	F	8:3	A
6180	67480	Island Lake Upper	19.260 8	08	GAR	feltb	CR1	2700	1"	RI1	F	8:3	A
4054	67492	Isolation Lake #1	1.6344	08	PIT	feltb	CR1	10	1"	RI1	F	8:3	AAA
3879	67505	Isolation Lake #2	3.8835	08	PIT	feltb	CR1	250	1"	RI1	F	8:3	AAA
9316	67517	Ivanhoe Lake	71.853 5	08	PIT	feltb	RBT	1000	10"	RIF	T	7:1	A
3602	31166	Ivie's Pond	1.3078	06	RBL	feltb	HXH	200	10"	RIF	T	1/1-12/31	A
6404	57883	Izaak Walton Longmont Pond	13.365	02	BOU	battigek	CCF	100	8"	WRW	T	9:1	C
4552	57883	Izaak Walton Longmont Pond	13.365	02	BOU	battigek	RBT	4000	10"	WAT	T	3:1, 4:1, 10:1	C
5340	67529	Jack Lake	2.3019	08	PIT	feltb	CR1	240	1"	RI1	F	8:3	AAA
9333	38579	Jacks Creek	11.2	17	SAG	alvesj	RGS	3000	5"	NSF	T	7:1	AAA
6832	90720	Jackson Gulch Reservoir	223.08 94	15	MTZ	alvesj	RBT	14000	10"	DUR	T	5:1,6:1,7:1,7:4	A
2846	90720	Jackson Gulch Reservoir	223.08 94	15	MTZ	alvesj	SPL	5000	3"	PKN	T	MAY	A
0321	53037	Jackson Reservoir	2424.8 816	03	MOR	battigek	BCR	42000	2"	WRW	B	8:1	CD
1405	53037	Jackson Reservoir	2424.8 816	03	MOR	battigek	BGL	52000	2"	WRW	B	9:1	CD



# CPW FISH DISTRIBUTION SCHEDULE

Year = 2024

Control	Water	Water name	Acres/ Miles	AWM area	Co.	Sr. Bio.	Species	Number approved	Fish Size Unit	Method	Stock dates	Stk. code
6377	53037	Jackson Reservoir	2424.8 816	03	MOR	battigek	CCF	5000	3" LAW	T	9:1	CD
0126	53037	Jackson Reservoir	2424.8 816	03	MOR	battigek	SAG	1600000	0.2" WRW	B	5:1	CD
4975	53037	Jackson Reservoir	2424.8 816	03	MOR	battigek	SAG	30000	1.2" PUE	B	6:1	CD
5369	53037	Jackson Reservoir	2424.8 816	03	MOR	battigek	WAL	4600000	0.2" WRW	B	5:1	CD
0340	53037	Jackson Reservoir	2424.8 816	03	MOR	battigek	WAL	20000	1.2" PUE	B	6:1	CD
2881	79728	Jacksons Pond	3.9204	12	KIO	foutzp	BGL	250	2" PUE	T	AUG	C
7282	79728	Jacksons Pond	3.9204	12	KIO	foutzp	CCF	250	8" LAW	T	AUG	C
9059	79728	Jacksons Pond	3.9204	12	KIO	foutzp	LMB	500	1.5" LAW	T	JUN	C
7947	79728	Jacksons Pond	3.9204	12	KIO	foutzp	RBT	500	10" CCL	T	OCT	C
9724	79728	Jacksons Pond	3.9204	12	KIO	foutzp	RBT	500	10" CCL	T	MAR	C
1685	94235	Jacobs Ladder Lake	3.7487	15	ARC	alvesj	SJN	1000	1" DQ1	P	SEP	A
3909	55271	James Peak Lake	7.3944	01	GIL	battigek	GBN	1000	1" SI1	F	9:2	AAA
8680	53172	Jayhawker Pond #1	5.1995	02	LAR	battigek	CCF	300	8" WRW	T	9:1	C
4109	53172	Jayhawker Pond #1	5.1995	02	LAR	battigek	LMB	1040	1.5" LAW	T	8:1	C
4661	53172	Jayhawker Pond #1	5.1995	02	LAR	battigek	RBT	2250	10" WAT	T	3:1, 10:1	C
8956	53172	Jayhawker Pond #1	5.1995	02	LAR	battigek	TGM	10	7" WRW	T	9:1	C
6164	53174	Jayhawker Pond #2	12.996 2	02	LAR	battigek	CCF	650	8" WRW	T	9:1	C
8837	53174	Jayhawker Pond #2	12.996 2	02	LAR	battigek	RBT	1920	10" WAT	T	3:1,10:1	C
6610	53174	Jayhawker Pond #2	12.996 2	02	LAR	battigek	SXW	2500	1.2" PUE	T	7:3	C
3373	52887	Jeff's Pond	3.5167	03	LOG	battigek	CCF	2193	8" WRW	T	9:1	CD
5815	52887	Jeff's Pond	3.5167	03	LOG	battigek	HGC	100	4" WRW	T	10:3	CD
6234	52887	Jeff's Pond	3.5167	03	LOG	battigek	LMB	4000	1.5" LAW	T	8:1	CD
2086	52887	Jeff's Pond	3.5167	03	LOG	battigek	RSF	6976	1.5" WRW	T	8:1	CD
9099	79815	Jefferson Lake	89.492 8	01	PAR	battigek	HHN	14000	10" MSO	T	6:1, 6:3, 7:1, 7:3, 8:1, 8:3, 9:1	A
6434	55318	Jim Baker Reservoir	52.676 9	05	DEN	battigek	BCR	3659	2" WRW	T	9:1	CD
0764	55318	Jim Baker Reservoir	52.676 9	05	DEN	battigek	CCF	925	8" CPB	T	9:3	CD
0978	55318	Jim Baker Reservoir	52.676 9	05	DEN	battigek	RBT	2000	10" CCL	T	MAR-MAY	CD
3070	90756	Joe Moore Reservoir	36.579 7	15	MTZ	alvesj	RBT	3840	10" DUR	T	4:1,4:3,5:2,5:4	A
9595	55322	Joe Wright Reservoir	148.88 45	04	LAR	battigek	GBN	5500	2" BLV	T	9:2	A
5686	55322	Joe Wright Reservoir	148.88 45	04	LAR	battigek	LXB	2000	3" SI1	T	6:4	A



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Year = 2024

Control	Water	Water name	Acres/ Miles	AWM area	Sr. Co.	Bio.	Species	Number approved	Fish Size	Unit	Method	Stock dates	Stk. code
4452	55322	Joe Wright Reservoir	148.88 45	04	LAR	battigek	TGM	600	7"	WRW	T	9:1	A
9331	79524	John Martin Reservoir	11685. 3048	12	BEN	foutzp	BCF	25000	3"	LAW	T	9:1	C
5674	79524	John Martin Reservoir	11685. 3048	12	BEN	foutzp	BCR	70000	2"	PUE	T	AUG	C
3301	79524	John Martin Reservoir	11685. 3048	12	BEN	foutzp	CCF	50000	3"	LAW	T	9:1	C
2713	79524	John Martin Reservoir	11685. 3048	12	BEN	foutzp	LMB	200000	0.2"	LAW	B	6:1	C
3094	79524	John Martin Reservoir	11685. 3048	12	BEN	foutzp	LMB	25000	1.5"	LAW	T	AUG	C
6662	79524	John Martin Reservoir	11685. 3048	12	BEN	foutzp	SAG	3000000	0.2"	PUH	B	4:1	C
1660	79524	John Martin Reservoir	11685. 3048	12	BEN	foutzp	SAG	20000	1.2"	PUE	T	MAY	C
3847	79524	John Martin Reservoir	11685. 3048	12	BEN	foutzp	SXW	200000	0.2"	PUH	B	APR	C
9540	79524	John Martin Reservoir	11685. 3048	12	BEN	foutzp	WAL	14577	1.2"	PUE	B	JUN	C
2041	60432	John Meade Park Lake (North)	0.3588	05	ARA	battigek	BGL	434	2"	PUE	T	9:1	C
6191	60432	John Meade Park Lake (North)	0.3588	05	ARA	battigek	CCF	225	8"	LAW	T	9:1	C
1349	60432	John Meade Park Lake (North)	0.3588	05	ARA	battigek	LMB	100	1.5"	LAW	T	9:1	C
3088	60434	John Meade Park Lake (South)	0.4464	05	ARA	battigek	BGL	434	2"	PUE	T	9:1	C
6223	60434	John Meade Park Lake (South)	0.4464	05	ARA	battigek	CCF	225	8"	LAW	T	9:1	C
9455	60434	John Meade Park Lake (South)	0.4464	05	ARA	battigek	LMB	100	1.5"	LAW	T	9:1	C
3573	54307	Johnny's Pond	2.1509	05	DOU	battigek	CCF	225	8"	LAW	T	9:1	C
7723	60169	Johnson Reservoir	60.005 5	05	JEF	battigek	BCR	9059	2"	WRW	T	7:1	C
6129	60169	Johnson Reservoir	60.005 5	05	JEF	battigek	CCF	1025	8"	CPB	T	9:3	C
1899	60169	Johnson Reservoir	60.005 5	05	JEF	battigek	SAG	2300	1.2"	PUE	T	6:3	C
5296	60169	Johnson Reservoir	60.005 5	05	JEF	battigek	TGM	300	7"	WRW	T	9:1	C
3747	52443	Johnstown Reservoir	36.321	04	WEL	battigek	LMB	1000	1.5"	LAW	T	8:1	C
1574	52443	Johnstown Reservoir	36.321	04	WEL	battigek	RBT	5000	10"	WAT	T	4:1, 5:1	C
7577	52443	Johnstown Reservoir	36.321	04	WEL	battigek	WAL	50000	0.2"	WRW	T	4:3	C
1607	55334	Jonah Lake	7.0164	10	JAC	battigek	NAN	900	1"	SI1	F	9:2	AAA
8170	53051	Jumbo Annex	130.03 42	03	LOG	battigek	BCR	60000	2"	WRW	B	8:1	CD
2701	53051	Jumbo Annex	130.03 42	03	LOG	battigek	CCF	10000	3"	LAW	T	9:1	CD
1169	53051	Jumbo Annex	130.03 42	03	LOG	battigek	SAG	100000	0.2"	WRW	B	5:1	CD



# CPW FISH DISTRIBUTION SCHEDULE

Year = 2024

Control	Water	Water name	Acres/ Miles	AWM area	Co.	Sr. Blo.	Species	Number approved	Fish Size Unit	Method	Stock dates	Stk. code
1724	53051	Jumbo Annex	130.03 42	03	LOG	battigek	SAG	2000	1.2" PUE	B	6:1	CD
5247	53051	Jumbo Annex	130.03 42	03	LOG	battigek	WAL	100000	0.2" WRW	B	5:1	CD
7089	53051	Jumbo Annex	130.03 42	03	LOG	battigek	WAL	2000	1.2" PUE	B	6:1	CD
9049	53063	Jumbo Reservoir	1418.4 962	03	LOG	battigek	BCR	56848	2" WRW	B	8:1	CD
4233	53063	Jumbo Reservoir	1418.4 962	03	LOG	battigek	BGL	215453	2" WRW	B	9:1	CD
1235	53063	Jumbo Reservoir	1418.4 962	03	LOG	battigek	WAL	3200000	0.2" WRW	B	5:1	CD
9630	53063	Jumbo Reservoir	1418.4 962	03	LOG	battigek	WAL	41661	1.2" PUE	B	6:1	CD
2803	67581	Jumbo Reservoir	4.2844	07	MES	feltb	RBT	1890	10" PKN	T	5:3, 6:1, 10:1	A
3114	72049	Juniata Reservoir	136.59 24	07	MES	feltb	RBT	1610	10" ROJ	T	3:4	A
4086	67593	Keener Lake	28.574 3	08	GAR	feltb	CR1	1000	1" RI1	F	8:3	A
4891	95100	Kehmeier Reservoir	21.123 2	16	DEL	alvesj	RXN	750	2" ROJ	T	JUN	A
8400	55372	Kelly Lake	19.236 1	10	JAC	battigek	GBN	3750	1" SI1	F	9:2	AAA
6947	87001	Ken Mitchell Lake	39	05	ADA	battigek	BGL	2234	2" PUE	T	9:1	C
5242	87001	Ken Mitchell Lake	39	05	ADA	battigek	CCF	1125	8" LAW	T	9:1	C
2559	87001	Ken Mitchell Lake	39	05	ADA	battigek	LMB	1375	1.5" LAW	T	9:1	C
5954	53087	Kendricks Lake	31.641	05	JEF	battigek	CCF	1825	8" CPB	T	9:1	C
9523	73003	Kenney Reservoir	337.12 46	06	RBL	feltb	RBT	6500	10" RIF	T	4:1,10:1	AC
8927	67606	Kenny Creek Reservoir	19.342 1	07	MES	feltb	CR1	2000	1" RI1	F	AUG	AAA
7852	60171	Ketner Lake	22.655 9	05	JEF	battigek	BGL	2734	2" PUE	T	9:1	C
7972	60171	Ketner Lake	22.655 9	05	JEF	battigek	CCF	625	8" CPB	T	9:1	C
1512	60171	Ketner Lake	22.655 9	05	JEF	battigek	LMB	2200	1.5" LAW	T	9:1	C
9407	60171	Ketner Lake	22.655 9	05	JEF	battigek	RBT	3000	10" CCL	T	4:3	C
8757	53075	Ketring Lake	11.401 8	05	ARA	battigek	BGL	534	2" PUE	T	9:3	C
5289	53075	Ketring Lake	11.401 8	05	ARA	battigek	CCF	325	8" CPB	T	9:1	C
6877	53075	Ketring Lake	11.401 8	05	ARA	battigek	LMB	1100	1.5" LAW	T	9:2	C
4322	55384	Kidney Lake	2.414	10	JAC	battigek	GBN	400	1" SI1	F	9:2	AAA
1262	67618	Killarney Reservoir	20.211 7	10	RBL	feltb	NAN	2500	1.5" RI1	F	8:1	A
2752	55396	King Lake	10.089 9	02	BOU	battigek	GBN	1400	1" SI1	F	9:2	AAA





# CPW FISH DISTRIBUTION SCHEDULE

Year = 2024

Control	Water	Water name	Acres/ Miles	AWM area	Sr. Co.	Bio.	Species	Number approved	Fish Size	Unit	Method	Stock dates	Stk. code
8654	58070	Kingfisher Point Sw Pond	11.940 6	04	LAR	battigek	CCF	213	3"	LAW	T	9:1	C
9521	79550	Kinney Lake	7.1377	14	LIN	foutzp	BCR	2500	2"	PUE	T	9:1	CD
2204	79550	Kinney Lake	7.1377	14	LIN	foutzp	BGL	1500	2"	PUE	T	1:1-12:4	CD
9559	79550	Kinney Lake	7.1377	14	LIN	foutzp	CCF	1000	8"	LAW	T	9:1	CD
5481	79550	Kinney Lake	7.1377	14	LIN	foutzp	LMB	2000	1.5"	LAW	T	9:1	CD
7885	79550	Kinney Lake	7.1377	14	LIN	foutzp	RBT	2500	10"	CCL	T	9:2,10:1	CD
3203	79550	Kinney Lake	7.1377	14	LIN	foutzp	RBT	2500	10"	CCL	T	3:1,4:1,5:1	CD
1299	79550	Kinney Lake	7.1377	14	LIN	foutzp	SAG	2161	1.2"	PUE	T	6:1	CD
8304	90807	Kiser Slough Reservoir	34.1	16	DEL	alvesj	RBT	2000	10"	ROJ	T	6:3	A
9917	81585	Kissel Pond	0.9433	14	LIN	foutzp	BGL	500	2"	PUE	T	1:1-12:4	CD
2308	81585	Kissel Pond	0.9433	14	LIN	foutzp	CCF	300	8"	LAW	T	9:1	CD
8894	81585	Kissel Pond	0.9433	14	LIN	foutzp	LMB	250	1.5"	LAW	T	1:1-12:4	CD
6408	81585	Kissel Pond	0.9433	14	LIN	foutzp	RBT	300	10"	CCL	T	3:1,4:1	CD
7005	67620	Kitson Reservoir	18.575 5	07	MES	feltb	BRK	1500	2"	MVU	T	JUN	A
9022	67620	Kitson Reservoir	18.575 5	07	MES	feltb	LXB	700	3"	MVU	T	6:2	A
6782	67620	Kitson Reservoir	18.575 5	07	MES	feltb	RBT	1950	10"	PKN	T	7:1	A
3140	58322	Klubert Warembourg Pond	1.3712	02	BOU	battigek	BGL	434	2"	PUE	T	9:3	C
9101	58322	Klubert Warembourg Pond	1.3712	02	BOU	battigek	CCF	225	8"	LAW	T	9:1	C
5023	58322	Klubert Warembourg Pond	1.3712	02	BOU	battigek	LMB	150	1.5"	LAW	T	9:2	C
6076	57830	KOA Lake - Boulder	12.299 1	02	BOU	battigek	CCF	400	8"	WRW	T	9:1	C
8436	57830	KOA Lake - Boulder	12.299 1	02	BOU	battigek	LMB	2500	1.5"	LAW	T	9:1	C
3907	57830	KOA Lake - Boulder	12.299 1	02	BOU	battigek	RBT	2000	10"	WAT	T	4:1, 10:1	C
0222	57819	Kriley Pond	3.8998	01	GIL	battigek	HXH	9107	10"	RIF	T	5:1-8:2(7)	AB
4798	80729	Kroenke Lake	24	13	CHA	foutzp	GOL	1500	1.5"	SI1	P	1/1-12/31	AAA
5231	68305	Kyle Lake (McBride Lake)	1.1846	06	GAR	feltb	CR1	200	1"	RI1	F	1/1-12/31	A
2529	45282	La Jara Creek #2	20.4	17	CON	alvesj	RGS	3000	5"	NSF	T	7:1	A
7252	81555	La Junta Kids Pond	1.3075	12	OTE	foutzp	BGL	125	2"	PUE	T	9:1	CD
3627	81555	La Junta Kids Pond	1.3075	12	OTE	foutzp	CCF	200	8"	LAW	T	9:1	CD
1850	81555	La Junta Kids Pond	1.3075	12	OTE	foutzp	LMB	100	1.5"	LAW	T	9:1	CD
4838	81555	La Junta Kids Pond	1.3075	12	OTE	foutzp	RBT	250	10"	CCL	T	MAR	CD
0666	61248	Lagerman Reservoir	98.024 1	02	BOU	battigek	BGL	2500	2"	PUE	T	7:3	AC
7912	61248	Lagerman Reservoir	98.024 1	02	BOU	battigek	CCF	200	3"	LAW	T	9:3	AC
7537	61248	Lagerman Reservoir	98.024 1	02	BOU	battigek	WAL	200000	0.2"	WRW	B	5:1	AC



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Year = 2024

Control	Water	Water name	Acres/ Miles	AWM area	Co.	Sr. Bio.	Species	Number approved	Fish Size Unit	Method	Stock dates	Stk. code
7594	53671	Lake Agnes Lower	21.767 4	10	JAC	battigek	GBN	1500	1" SI1	F	9:2	AAA
7419	53683	Lake Agnes Upper	2.5415	10	JAC	battigek	GBN	300	1" SI1	F	9:2	AAA
0833	53708	Lake Albert	9.7899	10	JAC	battigek	NAN	1600	1" SI1	F	9:2	AAA
1571	57504	Lake Arbor	38.944 9	05	JEF	battigek	BGL	2234	2" PUE	T	9:3	C
4477	57504	Lake Arbor	38.944 9	05	JEF	battigek	CCF	925	8" CPB	T	9:1	C
7421	57504	Lake Arbor	38.944 9	05	JEF	battigek	LMB	1000	1.5" LAW	T	9:2	C
3905	57504	Lake Arbor	38.944 9	05	JEF	battigek	WAL	2903	1.2" PUE	B	4:1	C
5682	82507	Lake Dorothy	10.365 6	11	LAS	foutzp	RBT	1600	10" PUE	T	5:2,6:1,7:1	A
7864	82507	Lake Dorothy	10.365 6	11	LAS	foutzp	SPL	500	2" MOH	T	6:3	A
3635	55411	Lake John	571.99 12	10	JAC	battigek	BEL	50000	5" RIF	T	5:2	AB
9654	55411	Lake John	571.99 12	10	JAC	battigek	HOF	100000	3" FRO	T	5:2	AB
0636	55411	Lake John	571.99 12	10	JAC	battigek	HXH	80000	5" RIF	T	5:2	AB
2413	55411	Lake John	571.99 12	10	JAC	battigek	RXN	80000	5" RIF	T	5:2	AB
6074	55411	Lake John	571.99 12	10	JAC	battigek	SRN	90000	5" BLV	T	6:1	AB
3493	91672	Lake Nighthorse	1403.9 891	15	LAP	alvesj	KOK	150000	2" PKN	T	4:4	A
4531	91672	Lake Nighthorse	1403.9 891	15	LAP	alvesj	LOC	20000	2" DUR	T	JUN	A
5220	91672	Lake Nighthorse	1403.9 891	15	LAP	alvesj	RBM	30000	10" FSH	T	APR	A
6654	91672	Lake Nighthorse	1403.9 891	15	LAP	alvesj	RBM	20000	10" FSH	T	OCT	A
6973	79916	Lake O'Haver	14.4	13	CHA	foutzp	RBT	10000	10" MSO	T	5:2,6:2,7:2,8:2 9:2	A
5056	67668	Lake of the Crags	5.3358	10	ROU	felth	NAN	1500	1.5" RI1	F	8:1	AAA
6291	92130	Lake San Cristobal	325.35 59	16	HIN	alvesj	RBT	12000	10" PKN	T	6:3,7:1,7:3,8:1	A
9026	67694	Lame Duck Lake	7.8931	09	SUM	felth	CR1	500	2" RI1	F	1:1-12:4	A
8223	81579	Las Animas Pond	2.2029	12	BEN	foutzp	BGL	250	2" PUE	T	9:1	CD
4564	81579	Las Animas Pond	2.2029	12	BEN	foutzp	CCF	300	8" LAW	T	9:1	CD
6375	81579	Las Animas Pond	2.2029	12	BEN	foutzp	LMB	200	1.5" LAW	T	9:1	CD
0062	81579	Las Animas Pond	2.2029	12	BEN	foutzp	RBT	500	10" CCL	T	4:1	CD
8807	81579	Las Animas Pond	2.2029	12	BEN	foutzp	RBT	500	10" CCL	T	OCT	CD
1367	67721	Lede Reservoir	18.691 4	08	EAG	felth	RBT	1000	10" RIF	T	6:4	A
2440	72114	Leeman Lakes	2.8762	08	EAG	felth	CR1	300	1" RI1	F	8:3	A



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Year = 2024

Control	Water	Water name	Acres/ Miles	AWM area	Sr. Co.	Bio.	Species	Number approved	Fish Size Unit	Method	Stock dates	Stk. code
8706	55459	Left Hand Reservoir	96.058 3	02	BOU	battigek	LXB	5000	3" SI1	T	8:1	A
8492	55459	Left Hand Reservoir	96.058 3	02	BOU	battigek	SPL	4000	3" BLV	T	7:1	A
1823	55459	Left Hand Reservoir	96.058 3	02	BOU	battigek	TGM	350	7" WRW	T	9:1	A
3765	90934	Lemon Reservoir	636.28 56	15	LAP	alvesj	RBM	13000	8" FSH	T	5:1	A
4217	67733	Leon Lake	93.464 1	07	MES	feltb	CR1	12000	1" RI1	F	AUG	A
6656	73849	Ligon Reservoir	9.3078	10	ROU	feltb	RBT	500	10" FRO	T	5:2	A
2090	67745	Lily Lake	5.3973	07	MES	feltb	CR1	450	1" RI1	F	AUG	AAA
9091	67769	Lily Pad Lake	3.2094	09	SUM	feltb	CR1	700	1" RI1	F	8:3	A
5415	53500	Lily Pad Pond	1.1258	05	DEN	battigek	CCF	225	8" CPB	T	9:1	C
7031	41171	Lime Creek	13	15	LAP	alvesj	CR1	1500	1" DUR	T	9:1	A
6757	67783	Linkins Lake	11.388 1	08	PIT	feltb	CR1	1140	1" RI1	F	8:3	A
5743	67795	Little Gem Lake	2.3627	08	GUN	feltb	CR1	300	1" RI1	F	8:3	A
8653	57580	Little's Creek Pond	0.6894	05	ARA	battigek	CCF	225	8" CPB	T	9:1	C
8438	55489	Loc Amora Lake (Jacobs Pond)	2.2378	02	BOU	battigek	BCR	1160	2" PUH	T	9:1	C
1952	55489	Loc Amora Lake (Jacobs Pond)	2.2378	02	BOU	battigek	BGL	534	2" PUE	T	9:1	C
6025	55489	Loc Amora Lake (Jacobs Pond)	2.2378	02	BOU	battigek	CCF	375	8" LAW	T	9:1	C
0311	55489	Loc Amora Lake (Jacobs Pond)	2.2378	02	BOU	battigek	LMB	250	1.5" LAW	T	9:2	C
4603	55562	Lon Hagler Reservoir	175.52 77	02	LAR	battigek	BCR	10000	2" WRW	T	10:1	C
8184	55562	Lon Hagler Reservoir	175.52 77	02	LAR	battigek	CCF	4600	3" LAW	B	9:1	C
3142	55562	Lon Hagler Reservoir	175.52 77	02	LAR	battigek	CCF	2380	8" WRW	T	9:1	C
9645	55562	Lon Hagler Reservoir	175.52 77	02	LAR	battigek	LMB	4500	1.5" LAW	T	9:3	C
8749	55562	Lon Hagler Reservoir	175.52 77	02	LAR	battigek	RBT	12000	10" WAT	T	2:1,2:3,3:1,3:3 ,4:1	C
0211	55562	Lon Hagler Reservoir	175.52 77	02	LAR	battigek	RBT	8000	10" WAT	T	11:3, 12:1	C
2857	55562	Lon Hagler Reservoir	175.52 77	02	LAR	battigek	SAG	2500	1.2" PUE	B	6:3	C
7918	55562	Lon Hagler Reservoir	175.52 77	02	LAR	battigek	SXW	100000	0.2" WRW	B	6:1	C
1811	55562	Lon Hagler Reservoir	175.52 77	02	LAR	battigek	SXW	8000	1.2" PUE	B	7:1	C
3633	55562	Lon Hagler Reservoir	175.52 77	02	LAR	battigek	TGM	100	7" WRW	B	9:1	C
7428	55562	Lon Hagler Reservoir	175.52 77	02	LAR	battigek	WAL	200000	0.2" WRW	B	4:3	C
1981	67834	Lone Lick Lakes	8.6206	09	EAG	feltb	CR1	100	1" RI1	F	8:3	A



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Control	Water	Water name	Acres/ Miles	AWM area	Co.	Sr. Bio.	Species	Number approved	Fish Size Unit	Method	Stock dates	Stk. code
9853	67858	Lonesome Lake #1	5.9996	08	PIT	feltb	CR1	600	1" RI1	F	8:3	AAA
3267	67860	Lonesome Lake #2	2.5018	08	PIT	feltb	CR1	1000	1" RI1	F	8:3	AAA
2992	55524	Long Lake	1.8266	10	JAC	battigek	GBN	300	1" SI1	F	9:2	AAA
6680	67872	Long Lake	5.6678	08	EAG	feltb	CR1	300	1" RI1	F	8:3	AAA
3483	67884	Long Lake	5.7459	09	GRA	feltb	CR1	500	1" RI1	F	8:3	A
4311	55548	Longs Lake Lower	1.0119	10	JAC	battigek	GBN	200	1" SI1	F	9:2	AAA
2501	55550	Longs Lake Upper	1.3114	10	JAC	battigek	GBN	200	1" SI1	F	9:2	AAA
1120	55574	Lost Lake	4.9524	02	BOU	battigek	LXB	1500	3" SI1	P	8:1	AAA
9239	55598	Lost Lake	19.372 3	04	LAR	battigek	RBT	10000	10" RIF	T	5:4,6:4, 7:4, 8:4	A
0160	67959	Lost Lake	14.893	10	JAC	feltb	NAN	1500	1" RI1	F	8:3	AAA
0268	67973	Lost Lake	13.019 1	08	EAG	feltb	CR1	1250	1" RI1	F	8:3	AAA
7825	67985	Lost Lake	0.9193	07	MES	feltb	CR1	300	1" RI1	P	AUG	AAA
8227	80820	Lost Lake	4	13	CHA	foutzp	GOL	450	1.5" SI1	P	1/1-12/31	AAA
6953	68026	Lost Lake #3	6.4762	08	EAG	feltb	CR1	1000	1" RI1	F	8:3	A
9286	68038	Lost Lake #4	4.2554	08	EAG	feltb	CR1	750	1" RI1	F	8:3	A
6116	91075	Lost Lake Slough	77.3	16	GUN	alvesj	RBT	4000	10" PKN	T	6:4	A
1620	68064	Lost Man Lake	14.317 9	08	PIT	feltb	CR1	1500	1" RI1	F	8:3	A
3012	68064	Lost Man Lake	14.317 9	08	PIT	feltb	HXH	1500	10" RIF	T	6:1, 6:3,7:3	A
8300	41309	Lost Trail Creek	10	17	HIN	alvesj	RGN	2000	1" MVI	P	7:2	AAA
3865	91102	Love Lake	3.8307	17	MIN	alvesj	RBT	3000	10" MVU	T	6:1,6:3,7:1,7:3	A
8075	53176	Loveland Lake	442.76 77	02	LAR	battigek	CCF	4600	3" LAW	T	9:1	C
3173	53176	Loveland Lake	442.76 77	02	LAR	battigek	SAG	7500	1.2" PUE	B	6:3	C
9968	53176	Loveland Lake	442.76 77	02	LAR	battigek	WAL	1000000	0.2" WRW	B	4:3	C
9127	53176	Loveland Lake	442.76 77	02	LAR	battigek	WAL	24000	1.2" PUE	B	6:1	C
0560	55605	Loveland Service Center Pond	8.6207	02	LAR	battigek	BCR	2000	2" WRW	T	7:1	C
5715	55605	Loveland Service Center Pond	8.6207	02	LAR	battigek	CCF	300	8" WRW	T	9:1	C
8399	55605	Loveland Service Center Pond	8.6207	02	LAR	battigek	RBT	1000	10" WAT	T	4:1, 11:1	C
4368	60450	Lowell Pond #1 East	8.6069	05	ADA	battigek	CCF	500	8" CPB	T	9:1	C
4226	60474	Lowell Pond #3 West	1.3229	05	ADA	battigek	CCF	325	8" CPB	T	9:1	C
1281	60474	Lowell Pond #3 West	1.3229	05	ADA	battigek	LMB	300	1.5" LAW	T	9:2	C
0248	81151	Lower Sand Creek Lake	20.092 9	17	SAG	alvesj	RGH	10000	1" MVI	F	8:4	AAA
1986	68153	Mack Mesa Lake	19.942 5	07	MES	feltb	BCR	9417	2" WRW	T	SEP	AC



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Year = 2024

Control	Water	Water name	Acres/ Miles	AWM area	Sr. Co.	Bio.	Species	Number approved	Fish Size Unit	Method	Stock dates	Stk. code
9542	68153	Mack Mesa Lake	19.942 5	07	MES	feltb	BGL	11000	2" PUE	T	SEP	AC
7235	68153	Mack Mesa Lake	19.942 5	07	MES	feltb	CCF	700	3" LAW	T	SEP	AC
2601	68153	Mack Mesa Lake	19.942 5	07	MES	feltb	LMB	25000	0.2" LAW	T	6:1	AC
3822	68153	Mack Mesa Lake	19.942 5	07	MES	feltb	LMB	5000	1.5" LAW	T	SEP	AC
3035	68153	Mack Mesa Lake	19.942 5	07	MES	feltb	RBT	6290	10" RIF	T	3:1, 3:3, 4:1, 4:3, 9:3	AC
8413	68141	Mackinaw Lake	11.552 6	08	GAR	feltb	CR1	1000	1" RI1	F	8:3	A
7248	68189	Mahaffey Lake	9.1951	06	RBL	feltb	CR1	1000	1" RI1	F	1/1-12/31	A
8495	53190	Main Lake	42.738	05	JEF	battigek	BGL	1234	2" PUE	T	9:1	CD
2395	53190	Main Lake	42.738	05	JEF	battigek	RBT	5000	10" CCL	T	9:3,10:1	CD
4733	53190	Main Lake	42.738	05	JEF	battigek	SAG	3000	1.2" PUE	T	6:3	CD
2534	88616	Mallard #3	0.9152	17	ALA	alvesj	BGL	2000	2" PUE	T	8:3	A
4378	88616	Mallard #3	0.9152	17	ALA	alvesj	LMB	100	1.5" LAW	T	8:3	A
5147	88618	Mallard #6 Lower	3.7642	17	ALA	alvesj	BGL	3000	2" PUE	T	8:3	A
5530	88618	Mallard #6 Lower	3.7642	17	ALA	alvesj	LMB	350	1.5" LAW	T	8:3	A
4562	88619	Mallard #6 Upper	1.0431	17	ALA	alvesj	HXH	1000	2" MVU	T	4:3	A
8876	88620	Mallard #7	0.802	17	ALA	alvesj	BGL	1800	2" PUE	T	8:3	A
9252	88620	Mallard #7	0.802	17	ALA	alvesj	LMB	100	1.5" LAW	T	8:3	A
6580	88615	Mallard 1(T)	0.8475	17	ALA	alvesj	HXH	1150	2" MVU	T	4:3	A
1494	88615	Mallard 1(T)	0.8475	17	ALA	alvesj	RBT	400	10" SLS	T	5:2	A
5098	68242	Mandall Lake Twin Upper	7.2916	10	GAR	feltb	NAN	2500	1.5" RI1	F	8:1	A
6053	79839	Manitou Reservoir	16.804 6	14	TEL	foutzp	LXB	1000	3" MOH	P	1:1-12:4	A
8919	79839	Manitou Reservoir	16.804 6	14	TEL	foutzp	RBT	150	10" MSO	T	01/20	A
6749	79839	Manitou Reservoir	16.804 6	14	TEL	foutzp	RBT	12000	10" PUE	T	4:2,5:1,5:3	A
3827	79839	Manitou Reservoir	16.804 6	14	TEL	foutzp	RBT	8286	10" SLS	T	9:2,10:2	A
8786	79839	Manitou Reservoir	16.804 6	14	TEL	foutzp	TGM	25	7" WRW	T	1:1-12:4	A
5703	52302	Mann-Nyholt Lake North	23.737	05	ADA	battigek	BGL	1234	2" PUE	T	9:3	CD
8195	52302	Mann-Nyholt Lake North	23.737	05	ADA	battigek	CCF	1125	8" CPB	T	9:1	CD
7387	52301	Mann-Nyholt Lake South	42.277 3	05	ADA	battigek	BGL	3002	2" PUE	T	9:3	CD
2481	52301	Mann-Nyholt Lake South	42.277 3	05	ADA	battigek	CCF	1125	8" CPB	T	9:1	CD
1030	52301	Mann-Nyholt Lake South	42.277 3	05	ADA	battigek	LMB	600	1.5" LAW	T	9:2	CD
0825	52301	Mann-Nyholt Lake South	42.277 3	05	ADA	battigek	RBT	10500	10" CCL	T	3:1,3:3,4:1,4:3 5:1,5:3	CD



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Control	Water	Water name	Acres/ Miles	AWM area	Co.	Sr. Bio.	Species	Number approved	Fish Size Unit	Method	Stock dates	Stk. code
1973	52301	Mann-Nyholt Lake South	42.277 3	05	ADA	battigek	SAG	2300	1.2" PUE	T	6:3	CD
5480	68254	Margaret Lake	28.772	10	ROU	feltb	NAN	5000	1.5" RI1	F	8:1	AAA
0908	68266	Maroon Lake	16.103 5	08	PIT	feltb	HXH	2000	10" RIF	T	6:1,7:1,8:1,9:1	A
3783	79841	Martin Lake	169.62 03	11	HUE	foutzp	BCR	5000	2" PUE	T	7:2	CD
1935	79841	Martin Lake	169.62 03	11	HUE	foutzp	CCF	5750	8" LAW	T	9:1	CD
2840	79841	Martin Lake	169.62 03	11	HUE	foutzp	LMB	5700	1.5" LAW	T	9:1	CD
2079	79841	Martin Lake	169.62 03	11	HUE	foutzp	RBT	7000	10" CCL	T	9:1,10:2	CD
6745	79841	Martin Lake	169.62 03	11	HUE	foutzp	RBT	11000	10" CCL	T	3:1,4:1,5:1	CD
4514	79841	Martin Lake	169.62 03	11	HUE	foutzp	SAG	15000	1.2" PUE	B	6:1	CD
2737	79841	Martin Lake	169.62 03	11	HUE	foutzp	SXW	5000	1.2" PUE	B	6:1	CD
0054	79841	Martin Lake	169.62 03	11	HUE	foutzp	WAL	20000	1.2" PUE	B	4:1	CD
3549	58873	Mary Lake	9.0164	05	ADA	battigek	BGL	2234	2" PUE	T	9:1	C
1100	55649	Marys Lake	37.346 8	02	LAR	battigek	LOC	5000	3" BLV	T	6:3	A
1312	55649	Marys Lake	37.346 8	02	LAR	battigek	LXB	5000	3" SI1	T	7:1	A
6008	55649	Marys Lake	37.346 8	02	LAR	battigek	RBT	6500	10" PUE	T	6:1, 6:4, 7:3	A
6860	55649	Marys Lake	37.346 8	02	LAR	battigek	TGM	120	7" WRW	T	9:1	A
1793	53227	McCall Lake	50.106 1	02	BOU	battigek	CCF	2500	3" LAW	T	9:3	C
8781	53227	McCall Lake	50.106 1	02	BOU	battigek	RBT	12000	10" WAT	T	3:1,4:3,10:3,1 1:1	C
6162	53227	McCall Lake	50.106 1	02	BOU	battigek	SXW	50000	0.2" WRW	B	6:1	C
3325	53227	McCall Lake	50.106 1	02	BOU	battigek	SXW	3000	1.2" PUE	T	7:3	C
9662	68343	McCullough Lake #2	5.1663	09	SUM	feltb	CR1	800	1" RI1	F	8:3	A
4607	68367	McCullough Lake #4	4.0148	09	SUM	feltb	CR1	600	1" RI1	F	8:3	A
3660	71097	McCullough Lake #6	2.0001	09	SUM	feltb	CR1	500	1" RI1	F	8:3	A
5942	91215	McDonough Reservoir	31.914 3	16	SAG	alvesj	RBT	2000	10" PKN	T	6:3,7:1,8:1	A
0747	57780	McIntosh Lake	244.96 05	02	BOU	battigek	CCF	2600	3" LAW	T	9:3	C
5102	57780	McIntosh Lake	244.96 05	02	BOU	battigek	SAG	8000	1.2" PUE	T	6:1	C
2956	57780	McIntosh Lake	244.96 05	02	BOU	battigek	SXW	100000	0.2" WRW	B	5:3	C
7643	57780	McIntosh Lake	244.96 05	02	BOU	battigek	SXW	5000	1.2" PUE	B	7:1	C



# CPW FISH DISTRIBUTION SCHEDULE

Year = 2024

Control	Water	Water name	Acres/ Miles	AWM area	Sr. Co.	Bio.	Species	Number approved	Fish Size	Unit	Method	Stock dates	Stk. code
7720	68406	McKee Lake	2.458	08	GUN	feltb	RBT	500	10"	RIF	T	5:2, 6:1, 6:4	A
9420	57655	McMurry Park Lake	7.01	04	LAR	battigek	BGL	1400	2"	PUE	T	8:3	C
8321	57655	McMurry Park Lake	7.01	04	LAR	battigek	CCF	700	8"	WRW	T	9:1	C
2289	57655	McMurry Park Lake	7.01	04	LAR	battigek	RBT	1500	10"	WAT	T	3:3, 9:3	C
6227	58065	McMurry West Pond	5.8834	04	LAR	battigek	BCR	1000	2"	WRW	T	1:1-12:4	C
3686	58065	McMurry West Pond	5.8834	04	LAR	battigek	CCF	200	8"	WRW	T	9:1	C
7346	30512	McNasser Gulch	3	13	CHA	foutzp	HCC	1500	1.5"	RJ4	P	1/1-12/31	A
6422	94273	McPhee Reservoir	4275.9 568	15	MTZ	alvesj	BCR	84562	2"	PUE	T	AUG	A
1431	94273	McPhee Reservoir	4275.9 568	15	MTZ	alvesj	RBM	30000	10"	FSH	T	4:2,4:3,5:1	A
9231	94273	McPhee Reservoir	4275.9 568	15	MTZ	alvesj	RBT	8000	10"	DUR	T	3:3	A
7233	79978	McReynolds Reservoir	91.624 9	14	TEL	foutzp	NAN	5000	1"	SI1	T	8:1	AAA
2465	58534	Mead Pond #1	3.8358	02	WEL	battigek	CCF	60	8"	WRW	T	9:2	C
2290	58535	Mead Pond #2	2.9292	02	WEL	battigek	CCF	60	8"	WRW	T	9:1	C
0243	58535	Mead Pond #2	2.9292	02	WEL	battigek	RBT	100	10"	WAT	T	10:1	C
0474	58536	Mead Pond #3	1.3881	02	WEL	battigek	RBT	100	10"	WAT	T	3:1	C
4305	54390	Meadow Creek Reservoir	277.17 97	10	JAC	battigek	HHN	14000	5"	BLV	T	6:1	A
0957	54390	Meadow Creek Reservoir	277.17 97	10	JAC	battigek	RXN	14000	5"	BLV	T	6:1	A
6405	71326	Meadow Creek Reservoir	104.13 83	09	GRA	feltb	LXB	1000	4"	MVU	T	7:3	A
0559	68432	Meadow Lake	59	07	GAR	feltb	RBT	4580	10"	RIF	T	6:3, 7:3, 8:3	A
5009	65246	Meadows Reservoir Big	23.120 7	07	MES	feltb	BRK	2000	3"	MVU	T	7:1	A
7710	65246	Meadows Reservoir Big	23.120 7	07	MES	feltb	LXB	1000	3"	MVU	T	6:1	A
4895	65246	Meadows Reservoir Big	23.120 7	07	MES	feltb	RBT	1960	10"	PKN	T	6:1	A
5196	41147	Melayni Lake	0.6	06	GAR	feltb	NAN	200	1"	R11	F	1/1-12/31	A
3564	83016	Memorial Park Pond	0.4917	14	TEL	foutzp	BCR	150	2"	PUE	T	1/1-12/31	AB
1787	83016	Memorial Park Pond	0.4917	14	TEL	foutzp	BGL	200	2"	PUE	T	1/1-12/31	AB
8613	83016	Memorial Park Pond	0.4917	14	TEL	foutzp	RBT	250	10"	PUE	T	4:2,5:1	AB
9001	79586	Meredith Reservoir	5116.9 007	12	CRO	foutzp	BCF	10000	3"	LAW	T	AUG	C
5931	79586	Meredith Reservoir	5116.9 007	12	CRO	foutzp	BCR	50000	2"	PUE	T	8:2	C
9491	79586	Meredith Reservoir	5116.9 007	12	CRO	foutzp	CCF	40000	3"	LAW	T	9:1	C
1335	79586	Meredith Reservoir	5116.9 007	12	CRO	foutzp	LMB	200000	0.2"	LAW	B	JUN	C
3494	79586	Meredith Reservoir	5116.9 007	12	CRO	foutzp	LMB	10000	1.5"	LAW	T	JUL	C



# CPW FISH DISTRIBUTION SCHEDULE

Year = 2024

Control	Water	Water name	Acres/ Miles	AWM area	Co.	Sr. Bio.	Species	Number approved	Fish Size Unit	Method	Stock dates	Stk. code
1852	79586	Meredith Reservoir	5116.9 007	12	CRO	foutzp	SAG	3000000	0.2" PUH	B	4:1	C
6562	79586	Meredith Reservoir	5116.9 007	12	CRO	foutzp	SXW	200000	0.2" PUH	B	4:1	C
5107	91241	Meridian Lake	29.704	16	GUN	alvesj	GOL	4000	1" SI1	P	SEP	A
2769	68456	Mesa Lake	27.440 4	07	MES	feltb	RBT	3970	10" PKN	T	5:3, 6:1, 6:3, 7:1, 10:2	A
2932	98276	Metzger Pond	4.0651	05	BRO	battigek	BGL	1234	2" PUE	T	9:1	C
9482	98276	Metzger Pond	4.0651	05	BRO	battigek	CCF	500	8" CPB	T	9:1	C
7987	98276	Metzger Pond	4.0651	05	BRO	battigek	LMB	400	1.5" LAW	T	9:1	C
9896	68470	Mica Lake	5.9614	10	ROU	feltb	NAN	1000	1.5" RI1	F	8:1	AAA
3852	58366	Michigan Lakes Upper	3.9384	10	JAC	battigek	GBN	400	1" SI1	F	9:2	AAA
4095	30372	Middle Creek, South	7	11	HUE	foutzp	HCC	4000	1.5" RJ4	T	1/1-12/31	A
7043	79527	Midwestern Farms Pond	61.941 5	12	PRO	foutzp	BCR	20000	2" PUE	T	AUG	C
2965	79527	Midwestern Farms Pond	61.941 5	12	PRO	foutzp	BGL	17500	2" PUE	T	AUG	C
8892	79527	Midwestern Farms Pond	61.941 5	12	PRO	foutzp	CCF	2500	8" LAW	T	SEP	C
2621	79527	Midwestern Farms Pond	61.941 5	12	PRO	foutzp	LMB	20000	1.5" LAW	T	SEP	C
6364	79527	Midwestern Farms Pond	61.941 5	12	PRO	foutzp	RBT	5000	10" CCL	T	OCT	C
8763	79527	Midwestern Farms Pond	61.941 5	12	PRO	foutzp	RBT	5000	10" CCL	T	3:4, 4:3	C
4709	79527	Midwestern Farms Pond	61.941 5	12	PRO	foutzp	SAG	7500	1.2" PUE	T	MAY	C
2790	79527	Midwestern Farms Pond	61.941 5	12	PRO	foutzp	SXW	1000	1.2" PUE	T	JUN	C
0937	61363	Milavec Reservoir	63.231 4	02	WEL	battigek	BCR	5000	2" WRW	T	9:1	CD
7670	61363	Milavec Reservoir	63.231 4	02	WEL	battigek	CCF	2600	3" LAW	T	9:1	CD
4528	61363	Milavec Reservoir	63.231 4	02	WEL	battigek	RBT	10000	10" WAT	T	2:1,3:1,3:3	CD
5387	61363	Milavec Reservoir	63.231 4	02	WEL	battigek	SAG	200000	0.2" WRW	B	4:3	CD
2182	61363	Milavec Reservoir	63.231 4	02	WEL	battigek	SXW	100000	0.2" WRW	B	6:1	CD
9267	61363	Milavec Reservoir	63.231 4	02	WEL	battigek	SXW	2500	1.2" PUE	T	6:1	CD
4688	24961	Milk Creek	41	06	MOF	feltb	BHS	2500	8" NSF	T	4:1-5:2	AAA
4863	24961	Milk Creek	41	06	MOF	feltb	FMS	2500	8" NSF	T	4:1-5:3	AAA
5976	38040	Mill Creek	3.9	15	SNJ	alvesj	SJN	250	2" DQ1	P	SEP	A
6182	93726	Mill Creek Ponds	1.6867	16	HIN	alvesj	RBT	500	10" PKN	T	6:3, 7:1	A
2359	91277	Millions Lake	3.889	17	RGR	alvesj	RBT	3500	10" MVU	T	6:1,6:3,7:1,7:3 ,8:1,8:3	AB
9056	41664	Mineral Creek, South	8.3	15	SNJ	alvesj	RBT	500	10" DUR	T	6:4,7:3	A





# CPW FISH DISTRIBUTION SCHEDULE

Year = 2024

Control	Water	Water name	Acres/ Miles	AWM area	Co.	Sr. Bio.	Species	Number approved	Fish Size Unit	Method	Stock dates	Stk. code
9093	82038	Minnequa Lake #1	90.391 9	11	PUE	foutzp	BCR	2500	2" PUE	T	1/1-12/31	C
6966	82038	Minnequa Lake #1	90.391 9	11	PUE	foutzp	BGL	2000	2" PUE	T	1/1-12/31	C
1400	82038	Minnequa Lake #1	90.391 9	11	PUE	foutzp	CCF	1000	8" LAW	T	1:1-12:4	C
1134	82038	Minnequa Lake #1	90.391 9	11	PUE	foutzp	HGC	150	4" WRW	T	1/1-12/31	C
1989	82038	Minnequa Lake #1	90.391 9	11	PUE	foutzp	LMB	2500	1.5" LAW	T	1/1-12/31	C
6952	82038	Minnequa Lake #1	90.391 9	11	PUE	foutzp	RBT	750	10" CCL	T	10:1	C
7542	82038	Minnequa Lake #1	90.391 9	11	PUE	foutzp	RBT	750	10" CCL	T	4:1	C
8989	82038	Minnequa Lake #1	90.391 9	11	PUE	foutzp	RSF	2000	2" WRW	T	1/1-12/31	C
4422	91289	Miramonte Reservoir	405	18	SNM	alvesj	LOC	3000	2" DUR	T	JUN	A
0974	91289	Miramonte Reservoir	405	18	SNM	alvesj	RXN	60000	4" RIF	T	MAY	A
3972	91289	Miramonte Reservoir	405	18	SNM	alvesj	SRN	20000	4" RIF	T	JUN	A
4738	68507	Mirror Lake	4.9554	10	ROU	feltb	NAN	500	1.5" RI1	F	8:1	AAA
2274	91291	Mirror Lake	36.191 8	16	GUN	alvesj	RBT	4000	10" ROJ	T	6:2,6:4,7:2,7:4 ,8:2	A
9579	68557	Missouri Lake #1	6.6871	08	EAG	feltb	CR1	400	1" RI1	F	8:3	AAA
4421	68571	Missouri Lake #3	19.616 3	08	EAG	feltb	CR1	1300	1" RI1	F	8:3	A
7796	91304	Mix Lake	13.721 9	17	CON	alvesj	RBT	5000	10" SLS	T	6:2,6:4,7:2,7:4 ,8:2,8:4	AB
2295	91316	Molas Lake Big	23.469 4	15	SNJ	alvesj	RBT	8000	10" DUR	T	6:2,6:4,7:2,7:4 ,8:2,8:4	A
4136	91328	Molas Lake Little	10.154 1	15	SNJ	alvesj	BRK	2000	3" MVU	T	07:1	A
5292	68646	Monarch Lake	140.67 57	09	GRA	feltb	RBT	3000	10" RIF	T	6:1,7:1	A
4846	79877	Montgomery Reservoir	92.750 9	01	PAR	battigek	RBT	11000	10" MSO	T	6:1, 6:3, 7:1, 7:3, 8:1	A
1252	79601	Monument Lake	32.676 5	14	ELP	foutzp	BCR	1500	2" PUE	T	1:1-12:4	CD
2719	79601	Monument Lake	32.676 5	14	ELP	foutzp	CCF	2000	8" LAW	T	9:1	CD
0178	79601	Monument Lake	32.676 5	14	ELP	foutzp	LMB	1000	1.5" LAW	T	1:1-12:4	CD
1828	79601	Monument Lake	32.676 5	14	ELP	foutzp	RBT	11000	10" CCL	T	4:2,5:1,5:3,6:2 ,7:1	CD
3289	79601	Monument Lake	32.676 5	14	ELP	foutzp	RBT	6000	10" CCL	T	9:1,9:3	CD
1077	79601	Monument Lake	32.676 5	14	ELP	foutzp	SAG	500	1.2" PUE	T	1:1-12:4	CD
7509	79865	Monument Reservoir	87.299 2	11	LAS	foutzp	KOK	56000	1" PKN	T	3:1	AB
5265	79865	Monument Reservoir	87.299 2	11	LAS	foutzp	LOC	10000	3" PUH	T	5:1	AB



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Control	Water	Water name	Acres/ Miles	AWM area	Co.	Sr. Bio.	Species	Number approved	Fish Size Unit	Method	Stock dates	Stk. code
8594	79865	Monument Reservoir	87.299 2	11	LAS	foutzp	LXB	1000	3" MOH	T	1/1-12/31	AB
8634	79865	Monument Reservoir	87.299 2	11	LAS	foutzp	RBT	12500	10" PUE	T	5:1,6:1,7:1	AB
8178	79865	Monument Reservoir	87.299 2	11	LAS	foutzp	RBT	12500	10" SLS	T	8:2,9:1,10:4	AB
0372	79865	Monument Reservoir	87.299 2	11	LAS	foutzp	SPL	5000	2" MOH	T	JUN	AB
9263	68658	Moon Lake	8.9644	08	PIT	feltb	CR1	1000	1" RI1	F	8:3	AAA
9088	68660	Mormon Lake	8.5369	08	PIT	feltb	CR1	800	1" RI1	F	8:3	A
1547	91392	Morrow Point Reservoir	759.57 23	16	MON	alvesj	KOK	75570	2" PKN	T	4:3	AB
5965	36034	Mosquito Lake	2.7	17	SAG	alvesj	RBT	270	10" MVU	T	7:1	A
6392	82684	Mount Elbert Forebay	276.07 42	13	LAK	foutzp	RBM	15000	10" FSL	T	1/1-12/31	A
4671	82684	Mount Elbert Forebay	276.07 42	13	LAK	foutzp	RBT	18000	10" MSO	T	5:3,6:3,7:3,8:3	A
6884	91431	Mountain Home Reservoir	208.59 45	17	COS	alvesj	HXH	47000	3" MVU	T	6:3	A
1925	91431	Mountain Home Reservoir	208.59 45	17	COS	alvesj	LXB	5000	3" MVU	T	5:2	A
6052	91431	Mountain Home Reservoir	208.59 45	17	COS	alvesj	RBT	21029	10" SLS	T	5:2,5:4,6:2,6:4	A
8345	68696	Muckey Lake	0.9917	08	EAG	feltb	LXB	100	2" MVU	P	6:2	A
8598	68735	Mud Lake #5	3.0838	08	GAR	feltb	CR1	200	1" RI1	F	8:3	A
1805	44292	Muddy Creek	2.5	18	SNM	alvesj	KCN	60	5" RJ5	T	JUL	A
4594	55776	Muddy Pass Lake	10.756 6	10	JAC	battigek	RBT	6500	10" RIF	T	5:1,6:1,7:1,8:4	AB
7265	55788	Murray Lake	9.253	01	CLE	battigek	GBN	1150	1" SI1	P	9:2	AAA
8791	11049	Mustang Pond	0.25	16	GUN	alvesj	RBT	100	10" PKN	T	5:2, 6:2	A
4399	68800	Mystic Island Lake	25.421 4	08	EAG	feltb	CR1	3000	1" RI1	F	8:3	A
2767	55815	N Fk Michigan R Lake	62.346 7	10	JAC	battigek	RBT	7000	5" BLV	T	7:1	AB
1814	55815	N Fk Michigan R Lake	62.346 7	10	JAC	battigek	RBT	18000	10" FRO	T	6:1,7:1,8:1,9:1	AB
4872	91481	Narraguinnep Reservoir	532.20 17	15	MTZ	alvesj	BCR	20000	2" PUE	T	AUG	A
6727	91481	Narraguinnep Reservoir	532.20 17	15	MTZ	alvesj	WLP	300000	0.2" PUH	T	APR	A
0238	91481	Narraguinnep Reservoir	532.20 17	15	MTZ	alvesj	WLP	68000	1.2" PUE	T	5:4	A
0831	68824	Nast Lake	4.8151	08	PIT	feltb	HXH	900	10" RIF	T	5:2, 6:2, 7:1	A
2121	91518	Navajo Reservoir	15845. 5667	15	ARC	alvesj	KOK	150000	2" DUR	B	MAR	A
4608	91532	Needle Creek Reservoir	37.095 9	16	SAG	alvesj	HXH	7000	3" ROJ	T	6:1	A
0037	79625	Neenoshe Reservoir	1665.8 504	12	KIO	foutzp	BCF	20000	3" LAW	T	9:1	C



# CPW FISH DISTRIBUTION SCHEDULE

Year = 2024

Control	Water	Water name	Acres/ Miles	AWM area	Sr. Co.	Bio.	Species	Number approved	Fish Size	Unit	Method	Stock dates	Stk. code
6192	79625	Neenoshe Reservoir	1665.8 504	12	KIO	foutzp	BCR	43307	2"	PUE	T	AUG	C
3450	79625	Neenoshe Reservoir	1665.8 504	12	KIO	foutzp	CCF	29457	3"	LAW	B	9:1	C
4355	79625	Neenoshe Reservoir	1665.8 504	12	KIO	foutzp	LMB	22866	1.5"	LAW	T	JUL	C
5680	79625	Neenoshe Reservoir	1665.8 504	12	KIO	foutzp	SAG	2000000	0.2"	PUH	B	APR	C
4381	79625	Neenoshe Reservoir	1665.8 504	12	KIO	foutzp	SAG	5219	1.2"	PUE	T	MAY	C
1578	79625	Neenoshe Reservoir	1665.8 504	12	KIO	foutzp	SXW	200000	0.2"	PUH	B	4:1	C
3651	79625	Neenoshe Reservoir	1665.8 504	12	KIO	foutzp	WAL	14577	1.2"	PUE	B	JUN	C
7091	55790	Neva Lake Lower	7.1306	02	BOU	battigek	GBN	710	1"	SI1	F	9:2	AAA
3188	68836	Neversweat Reservoir	23.185 8	07	MES	feltb	LXB	750	3"	MVU	T	6:1	A
6069	68836	Neversweat Reservoir	23.185 8	07	MES	feltb	RBT	2800	10"	ROJ	T	6:1, 6:3	A
9186	68848	New York Lake	33.835 1	08	EAG	feltb	CR1	4000	1"	RI1	F	8:3	AAA
7480	68850	New York Lake	1.7173	08	PIT	feltb	CR1	1900	1"	RI1	F	8:3	AAA
0650	30514	Newlin Creek	15	11	FRE	foutzp	HCC	1200	1.5"	RJ4	P	1/1-12/31	AAA
9185	82204	Nichols Reservoir	21.184 5	14	ELP	foutzp	GOL	4000	1.5"	SI1	T	1/1-12/31	A
2705	82204	Nichols Reservoir	21.184 5	14	ELP	foutzp	LXB	1000	3"	MOH	T	1:1-12:4	A
8552	82204	Nichols Reservoir	21.184 5	14	ELP	foutzp	NAN	10000	2"	SI1	T	1:1-12:4	A
5227	72063	Nofstger Reservoir	13.129 8	10	ROU	feltb	JMP	1000	10"	FRO	T	4:3	A
2393	72099	Nolan Lake Upper	0.8425	08	EAG	feltb	CR1	600	1"	RI1	F	8:3	A
0909	79891	North Fork Reservoir	23.504 3	13	CHA	foutzp	RBT	3750	10"	MSO	T	7:1, 8:1, 8:4	A
8689	79889	North Lake	105.80 96	11	LAS	foutzp	KOK	55781	1"	PKN	T	5:1	AB
6674	79889	North Lake	105.80 96	11	LAS	foutzp	LXB	3000	3"	MOH	T	1:1-12:4	AB
4797	79889	North Lake	105.80 96	11	LAS	foutzp	RBT	6000	10"	SLS	T	8:1,9:1	AB
5842	79889	North Lake	105.80 96	11	LAS	foutzp	RBT	9000	10"	PUE	T	5:1,6:1,7:1	AB
0088	79889	North Lake	105.80 96	11	LAS	foutzp	SPL	5000	2"	MOH	T	6:1	AB
3844	61476	North Lake Park Pond	3.1862	02	LAR	battigek	CCF	100	8"	WRW	T	9:1	C
4038	61476	North Lake Park Pond	3.1862	02	LAR	battigek	RBT	2000	10"	WAT	T	3:1,4:1,5:1,10:1	C
0326	35712	North Naturita Town Pond	0.4	18	MON	alvesj	RBT	100	10"	PKN	T	APR	A
5652	11790	North Platte River #2	3	10	JAC	battigek	HXG	1000	10"	MSO	T	5:1	A
7169	10904	North Platte River #B2	3	10	JAC	battigek	HXG	1000	10"	MSO	T	5:1	A



# CPW FISH DISTRIBUTION SCHEDULE

Year = 2024

Control	Water	Water name	Acres/ Miles	AWM area	Co.	Sr. Bio.	Species	Number approved	Fish Size Unit	Method	Stock dates	Stk. code
4929	53481	North Shields Pond	2.8318	04	LAR	battigek	CCF	200	8" WRW	T	9:1	C
6390	53328	North Sterling Reservoir	2748.3 618	03	LOG	battigek	BCR	60000	2" WRW	B	8:1	CD
9643	53328	North Sterling Reservoir	2748.3 618	03	LOG	battigek	BGL	25000	2" WRW	B	9:1	CD
4621	53328	North Sterling Reservoir	2748.3 618	03	LOG	battigek	BGL	25000	2" PUE	T	SEP	CD
9719	53328	North Sterling Reservoir	2748.3 618	03	LOG	battigek	CCF	30000	3" LAW	T	9:1	CD
8378	53328	North Sterling Reservoir	2748.3 618	03	LOG	battigek	SAG	1400000	0.2" WRW	B	5:1	CD
5668	53328	North Sterling Reservoir	2748.3 618	03	LOG	battigek	SAG	35000	1.2" PUE	B	6:1	CD
6041	53328	North Sterling Reservoir	2748.3 618	03	LOG	battigek	SXW	200000	0.2" WRW	B	5:1	CD
6459	53328	North Sterling Reservoir	2748.3 618	03	LOG	battigek	WAL	4500000	0.2" WRW	B	5:1	CD
8034	53328	North Sterling Reservoir	2748.3 618	03	LOG	battigek	WAL	25000	1.2" PUE	B	6:1	CD
8939	98728	Northgate Pond #1	9.2709	12	PRO	foutzp	BCR	2500	2" PUE	T	AUG	C
5085	98728	Northgate Pond #1	9.2709	12	PRO	foutzp	CCF	700	8" LAW	T	AUG	C
2087	98728	Northgate Pond #1	9.2709	12	PRO	foutzp	LMB	1000	1.5" LAW	T	AUG	C
9526	98728	Northgate Pond #1	9.2709	12	PRO	foutzp	RBT	2000	10" CCL	T	OCT	C
4783	98728	Northgate Pond #1	9.2709	12	PRO	foutzp	RBT	3500	10" CCL	T	3:1,4:1	C
8756	98728	Northgate Pond #1	9.2709	12	PRO	foutzp	RSF	1000	1.5" WRW	T	AUG	C
3225	98728	Northgate Pond #1	9.2709	12	PRO	foutzp	SAG	1500	1.2" PUE	T	JUN	C
2003	17614	Northgate Pond #2	8.9673	12	PRO	foutzp	BCR	1000	2" PUE	T	AUG	C
1737	17614	Northgate Pond #2	8.9673	12	PRO	foutzp	CCF	750	8" LAW	T	AUG	C
1912	17614	Northgate Pond #2	8.9673	12	PRO	foutzp	LMB	1000	1.5" LAW	T	AUG	C
1053	17614	Northgate Pond #2	8.9673	12	PRO	foutzp	RBT	2000	10" CCL	T	OCT	C
8403	17614	Northgate Pond #2	8.9673	12	PRO	foutzp	RBT	3500	10" CCL	T	3:1,4:1	C
5757	17614	Northgate Pond #2	8.9673	12	PRO	foutzp	RSF	1000	1.5" WRW	T	AUG	C
4686	17614	Northgate Pond #2	8.9673	12	PRO	foutzp	SAG	1500	1.2" PUE	T	JUN	C
5416	79298	Northgate Pond #3	16.423 1	12	PRO	foutzp	BCR	1500	2" PUE	T	AUG	C
9656	79298	Northgate Pond #3	16.423 1	12	PRO	foutzp	CCF	750	8" LAW	T	AUG	C
4660	79298	Northgate Pond #3	16.423 1	12	PRO	foutzp	LMB	1500	1.5" LAW	T	AUG	C
2689	79298	Northgate Pond #3	16.423 1	12	PRO	foutzp	RBT	2000	10" CCL	T	OCT	C
4150	79298	Northgate Pond #3	16.423 1	12	PRO	foutzp	RBT	3500	10" CCL	T	3:1,4:1	C
9170	79298	Northgate Pond #3	16.423 1	12	PRO	foutzp	RSF	1000	1.5" WRW	T	AUG	C
8829	79298	Northgate Pond #3	16.423 1	12	PRO	foutzp	SAG	1000	1.2" PUE	T	1:1-12:4	C



# CPW FISH DISTRIBUTION SCHEDULE

Year = 2024

Control	Water	Water name	Acres/ Miles	AWM area	Sr. Co.	Bio.	Species	Number approved	Fish Size	Unit	Method	Stock dates	Stk. code
0341	72657	Nottingham Lake	14.374 6	08	EAG	feltb	RBT	2000	10"	RIF	T	5:3, 6:3, 7:1, 9:1	A
8901	68925	Officers Gulch Pond	11.354 4	09	SUM	feltb	LXB	1000	4"	MVU	T	7:1	A
8402	91619	Olathe Kids Pond	1	18	MON	alvesj	RBT	4000	10"	ROJ	T	3:2, 4:2, 10:1	A
9552	66082	Old Orchard	4.9682	07	MES	feltb	RBT	6615	10"	CCL	T	3:1, 3:3, 4:1, 4:3, 9:3	C
4626	68929	Old Pond	0.7519	08	EAG	feltb	HXH	200	10"	RIF	T	5:3, 6:3, 8:3, 9:3	A
8377	81024	Oliver Twist Lake	5.6142	01	PAR	battigek	NAN	1000	1"	SI1	F	9:2	AAA
3198	79649	Ordway Reservoir	31.150 4	12	CRO	foutzp	BCR	6000	2"	PUE	T	JUL	CD
1022	79649	Ordway Reservoir	31.150 4	12	CRO	foutzp	BGL	750	2"	PUE	T	AUG	CD
5390	79649	Ordway Reservoir	31.150 4	12	CRO	foutzp	CCF	1500	8"	LAW	T	9:1	CD
4344	79649	Ordway Reservoir	31.150 4	12	CRO	foutzp	LMB	79475	0.2"	LAW	T	APR	CD
6437	79649	Ordway Reservoir	31.150 4	12	CRO	foutzp	LMB	1500	1.5"	LAW	T	9:1	CD
2339	79649	Ordway Reservoir	31.150 4	12	CRO	foutzp	RBT	2000	10"	CCL	T	OCT	CD
8260	79649	Ordway Reservoir	31.150 4	12	CRO	foutzp	RBT	8000	10"	CCL	T	3:2,3:4,4:2,4:4	CD
5831	79649	Ordway Reservoir	31.150 4	12	CRO	foutzp	SAG	2000	1.2"	PUE	T	6:1	CD
2799	79649	Ordway Reservoir	31.150 4	12	CRO	foutzp	SXW	500	1.2"	PUE	T	6:1	CD
9839	55841	Osh Lake	0.7866	10	JAC	battigek	NAN	500	1"	SI1	F	9:2	AAA
7848	57996	Overland Park Pond	1.504	05	DEN	battigek	BGL	534	2"	PUE	T	9:1	C
5753	57996	Overland Park Pond	1.504	05	DEN	battigek	CCF	175	8"	CPB	T	9:1	C
9708	57996	Overland Park Pond	1.504	05	DEN	battigek	LMB	150	1.5"	LAW	T	9:1	C
9100	91645	Overland Reservoir	232.05 38	16	DEL	alvesj	RBT	3500	10"	ROJ	T	JUN	A
7360	56609	Overland Trail Park Pond	5.5464	03	LOG	battigek	CCF	3000	8"	WRW	T	9:1	C
0614	56609	Overland Trail Park Pond	5.5464	03	LOG	battigek	LMB	2000	1.5"	LAW	T	8:1	C
5165	56609	Overland Trail Park Pond	5.5464	03	LOG	battigek	WAL	10000	1.2"	PUE	T	6:1	C
6247	96986	Pac-Man Lake	0.4417	16	GUN	alvesj	RBT	1200	10"	PKN	T	5:3, 6:1,6:3,7:1,7:3 ,8:1	
2483	29424	Paint Brush Park Pond	1	05	DOU	battigek	BGL	734	2"	PUE	T	9:1	C
5979	29424	Paint Brush Park Pond	1	05	DOU	battigek	CCF	225	8"	LAW	T	9:1	C
3296	29424	Paint Brush Park Pond	1	05	DOU	battigek	LMB	100	1.5"	LAW	T	9:1	C
7516	65128	Palisade Riverbend Park Pond	1.9194	07	MES	feltb	RBT	3190	10"	RIF	T	3:1, 4:4, 10:1	C
4726	68987	Palmer Lake	7.2678	08	GAR	feltb	CR1	1000	1"	RI1	F	8:3	A
9483	79651	Palmer Lake	13.897 1	14	ELP	foutzp	BGL	2000	2"	PUE	T	1:1-12:4	CD



# CPW FISH DISTRIBUTION SCHEDULE

Year = 2024

Control	Water	Water name	Acres/ Miles	AWM area	Co.	Sr. Bio.	Species	Number approved	Fish Size Unit	Method	Stock dates	Stk. code
2249	79651	Palmer Lake	13.897 1	14	ELP	foutzp	LMB	1000	1.5" LAW	T	1:1-12:4	CD
4182	79651	Palmer Lake	13.897 1	14	ELP	foutzp	RBT	8000	10" CCL	T	4:2,5:1,5:3,6:2 7:1	CD
2928	79651	Palmer Lake	13.897 1	14	ELP	foutzp	RBT	4000	10" CCL	T	9:1,9:3	CD
2358	73166	Parachute Pond	7.8937	07	GAR	feltb	RBT	9325	10" RIF	T	3:2, 4:1, 4:4, 5:2, 9:3	C
7654	69004	Paradise Lake #1	8.0687	08	PIT	feltb	CR1	500	1" RI1	F	8:3	AAA
1029	69016	Paradise Lake #2	9.3584	08	PIT	feltb	CR1	500	1" RI1	F	8:3	A
2665	69030	Paradise Lake #4	4.3349	08	PIT	feltb	CR1	200	1" RI1	F	8:3	AAA
8437	56037	Park Lake	1.2484	02	BOU	battigek	BGL	734	2" PUE	T	9:1	C
0505	56037	Park Lake	1.2484	02	BOU	battigek	CCF	325	8" LAW	T	9:1	C
4583	56037	Park Lake	1.2484	02	BOU	battigek	LMB	250	1.5" LAW	T	9:1	C
4959	55853	Parvin Lake	67.783 3	04	LAR	battigek	LOC	4500	3" BLV	T	5:4	AB
8688	55853	Parvin Lake	67.783 3	04	LAR	battigek	RBT	8000	5" BLV	T	6:1	AB
4261	55853	Parvin Lake	67.783 3	04	LAR	battigek	SPL	6000	5" BLV	T	8:1	AB
6775	91669	Pass Creek Pond	4.8153	17	MIN	alvesj	RBT	4000	10" MVU	T	6:2,6:4,7:3,8:2	AB
5754	91671	Pastorius Reservoir	46.919	15	LAP	alvesj	BGL	8952	2" PUE	T	AUG	A
9457	91671	Pastorius Reservoir	46.919	15	LAP	alvesj	LMB	2725	1.5" LAW	T	8:1	A
7170	91671	Pastorius Reservoir	46.919	15	LAP	alvesj	RBT	5300	10" DUR	T	4:1,6:1,6:4	A
3071	81506	Pathfinder Park Pond	1.1	13	FRE	foutzp	BGL	200	2" PUE	T	8:2	A
3187	81506	Pathfinder Park Pond	1.1	13	FRE	foutzp	CCF	100	8" LAW	T	9:1	A
2140	81506	Pathfinder Park Pond	1.1	13	FRE	foutzp	LMB	100	1.5" LAW	T	9:1	A
0073	81506	Pathfinder Park Pond	1.1	13	FRE	foutzp	RBT	1300	10" PUE	T	3:1,4:1,5:1	A
4508	69078	Patricia Lake	1.8145	08	EAG	feltb	CR1	200	1" RI1	F	8:3	AAA
4998	71150	Patricia Lake	6.3258	08	EAG	feltb	CR1	1000	1" RI1	F	8:3	AAA
8793	69080	Pawnee Lake	11.258	09	GRA	feltb	CR1	1200	1" RI1	F	8:3	AAA
1055	61250	Pawnee Power Plant Lake	137.06 76	03	MOR	battigek	RBT	6500	4" BLV	T	10:1	C
4997	61250	Pawnee Power Plant Lake	137.06 76	03	MOR	battigek	SBS	400000	0.2" WRW	B	5:1	C
2561	69092	Pearl Lake	176.84 82	10	ROU	feltb	CR1	20000	2" GSU	T	8:3	A
2146	69092	Pearl Lake	176.84 82	10	ROU	feltb	CR1	10000	5" GSU	T	1/1-12/31	A
0363	55865	Peggy Lake	7.7579	10	JAC	battigek	NAN	1000	1" SI1	F	9:2	AAA
9660	94025	Pericles Pond	1.177	18	OUR	alvesj	RBT	2500	10" PKN	T	4:1, 5:1, 10:1	A
3668	69129	Petroleum Lake	12.383 5	08	PIT	feltb	CR1	1240	1" RI1	F	8:3	AAA
2361	42060	Piedra River #1	26	15	ARC	alvesj	GRR	5000	2" DUR	P	9:1	A



# CPW FISH DISTRIBUTION SCHEDULE

Year = 2024

Control	Water	Water name	Acre/ Miles	AWM area	Sr. Co.	Bio.	Species	Number approved	Fish Size	Unit	Method	Stock dates	Stk. code
8947	42060	Piedra River #1	26	15	ARC	alvesj	LOC	5000	3"	DUR	T	7:1	A
0234	42084	Piedra River #3	3.7	15	ARC	alvesj	GRR	5000	2"	DUR	T	SEP	A
1172	42084	Piedra River #3	3.7	15	ARC	alvesj	LOC	2000	3"	DUR	T	7:1	A
8716	69131	Pierre Lake #1	3.4741	08	PIT	feltb	CR1	430	1"	RI1	F	8:3	AAA
0004	69143	Pierre Lake #2 Lower	14.061	08	PIT	feltb	CR1	1300	1"	RI1	F	8:3	AAA
6797	69155	Pierre Lake #3	46.165	08	PIT	feltb	CR1	4430	1"	RI1	F	8:3	AAA
4659	69167	Pierre Lake #4 Upper	16.468	08	PIT	feltb	CR1	1600	1"	RI1	F	8:3	AAA
5438	79663	Pike View Reservoir	9.0718	14	ELP	foutzp	BGL	5000	2"	PUE	T	1:1-12:4	CD
7505	79663	Pike View Reservoir	9.0718	14	ELP	foutzp	CCF	1300	8"	LAW	T	9:1	CD
7330	79663	Pike View Reservoir	9.0718	14	ELP	foutzp	LMB	4000	1.5"	LAW	T	9:1	CD
2437	79663	Pike View Reservoir	9.0718	14	ELP	foutzp	RBT	8000	10"	CCL	T	3:2,4:1,4:3,5:2,6:1	CD
5850	79663	Pike View Reservoir	9.0718	14	ELP	foutzp	RBT	6000	10"	CCL	T	10:1,10:3	CD
6342	79663	Pike View Reservoir	9.0718	14	ELP	foutzp	SAG	3000	1.2"	PUE	T	1:1-12:4	CD
8782	61058	Pine Valley Ranch Lake	5.0548	01	JEF	battigek	RBT	6000	10"	MSO	T	4:1, 4:3, 5:1, 5:3, 9:4-12:4 (2)	AB
7009	55928	Pinewood Reservoir	90.992	02	LAR	battigek	LOC	10500	3"	BLV	T	6:3	CD
8966	55928	Pinewood Reservoir	90.992	02	LAR	battigek	LXB	3500	3"	SI1	T	5:1	CD
0832	55928	Pinewood Reservoir	90.992	02	LAR	battigek	RBT	16000	10"	WAT	T	4:1,5:1,6:1,7:1,9:1,10:1	CD
4391	55928	Pinewood Reservoir	90.992	02	LAR	battigek	SPL	3500	3"	BLV	T	5:1	CD
6869	55928	Pinewood Reservoir	90.992	02	LAR	battigek	TGM	800	7"	WRW	T	9:1	CD
0231	69193	Piney Lake	34.338	08	EAG	feltb	RBT	1500	10"	RIF	T	7:1	A
0189	88625	Pintail #1	0.3288	17	ALA	alvesj	HXH	710	2"	MVU	T	4:3	A
1966	88626	Pintail #2	2.195	17	ALA	alvesj	HXH	1252	2"	MVU	T	4:3	A
9203	60083	Pioneer Lake	5.3757	03	YUM	battigek	CCF	3000	8"	WRW	T	9:1	C
2380	60083	Pioneer Lake	5.3757	03	YUM	battigek	LMB	3000	1.5"	LAW	T	8:1	C
3427	91734	Pitcairn Reservoir	8.0515	18	DEL	alvesj	LXB	300	1"	MVU	P	JUN	A
5898	91746	Pitkin Kids Pond	0.3589	16	GUN	alvesj	RBT	400	10"	PKN	T	6:1, 7:1, 8:1	A
5208	91758	Platoro Reservoir	747.90	17	CON	alvesj	HXH	50000	3"	MVU	T	7:3	AB
4063	91758	Platoro Reservoir	747.90	17	CON	alvesj	KOK	20000	2"	MSO	T	6:1	AB
8767	91758	Platoro Reservoir	747.90	17	CON	alvesj	RBT	11000	10"	SLS	T	6:1,6:3, 7:1, 7:3, 8:2, 8:4	AB
1263	91758	Platoro Reservoir	747.90	17	CON	alvesj	SPL	7000	4"	PKN	T	6:3	AB



# CPW FISH DISTRIBUTION SCHEDULE

Year = 2024

Control	Water	Water name	Acres/ Miles	AWM area	Co.	Sr. Bio.	Species	Number approved	Fish Size Unit	Method	Stock dates	Stk. code
9393	91760	Poage Lake	27.627 9	17	RGR	alvesj	RXN	4000	4" DUR	T	7:2	A
3831	69220	Polar Star Lake	2.5696	08	EAG	feltb	CR1	400	1" RI1	F	8:3	A
2533	42197	Pole Creek	6.3	17	HIN	alvesj	RGN	2000	1" MVI	P	9:1	AAA
7336	81062	Pomeroy Lake, Lower	35	13	CHA	foutzp	GRA	750	1.5" SI1	P	1/1-12/31	A
5209	81074	Pomeroy Lake, Upper	37	13	CHA	foutzp	GRA	750	1.5" SI1	P	1/1-12/31	A
0697	53330	Pomona Lake	32.842 8	05	JEF	battigek	BGL	1234	2" PUE	T	9:1	C
8650	53330	Pomona Lake	32.842 8	05	JEF	battigek	CCF	663	8" LAW	T	9:1	C
6109	53330	Pomona Lake	32.842 8	05	JEF	battigek	LMB	2200	1.5" LAW	T	9:2	C
4888	55930	Pony Lake	2.2015	02	BOU	battigek	GBN	300	1" SI1	F	9:2	AAA
2617	60416	Poplar Pond - Belly Boat #2	8.7266	02	BOU	battigek	CCF	80	8" WRW	T	9:1	C
5967	60416	Poplar Pond - Belly Boat #2	8.7266	02	BOU	battigek	LMB	1250	1.5" LAW	T	9:1	C
2609	60416	Poplar Pond - Belly Boat #2	8.7266	02	BOU	battigek	RBT	750	10" WAT	T	3:1	C
5354	60416	Poplar Pond - Belly Boat #2	8.7266	02	BOU	battigek	TGM	20	7" WRW	T	9:1	C
3679	91784	Potato Lake	9.5326	15	SNJ	alvesj	WXT	3000	2" DUR	P	SEP	A
7530	91796	Pothole Lake #1 (Lower)	3.3833	16	GUN	alvesj	RBT	2000	10" ROJ	T	6:2,6:4,7:2,7:4 ,8:2	
8356	91809	Pothole Lake #2 (Upper)	16.420 6	16	GUN	alvesj	RBT	2000	10" ROJ	T	6:2,6:4,7:2,7:4 ,8:2	
1254	53648	Poudre Ponds #1	68.399 6	04	WEL	battigek	BCR	3500	2" WRW	T	1:1-12:4	C
4041	53648	Poudre Ponds #1	68.399 6	04	WEL	battigek	BGL	7500	2" PUE	T	1:1-12:4	C
2787	53648	Poudre Ponds #1	68.399 6	04	WEL	battigek	CCF	2000	8" WRW	T	9:1	C
4920	53648	Poudre Ponds #1	68.399 6	04	WEL	battigek	LMB	3500	1.5" LAW	T	1:1-12:4	C
4070	53648	Poudre Ponds #1	68.399 6	04	WEL	battigek	RBT	7000	10" WAT	T	3:1, 4:1, 5:1, 9:4	C
5725	11899	Poudre River #2	9.6	04	LAR	battigek	HXG	10000	10" FRO	T	5:2	C
5028	11902	Poudre River #3	16	04	LAR	battigek	HXG	13000	10" FRO	T	5:2	A
8974	11920	Poudre River #4A	8	04	LAR	battigek	HXG	10000	10" MSO	T	5:2	A
5538	53354	Prewitt Reservoir	2190.6 964	03	WAS	battigek	BCR	60000	2" WRW	B	8:1	C
6381	53354	Prewitt Reservoir	2190.6 964	03	WAS	battigek	CCF	64931	3" LAW	T	9:1	C
5571	53354	Prewitt Reservoir	2190.6 964	03	WAS	battigek	SAG	800000	0.2" WRW	B	5:1	C
6582	53354	Prewitt Reservoir	2190.6 964	03	WAS	battigek	SAG	11000	1.2" PUE	B	6:1	C
3794	53354	Prewitt Reservoir	2190.6 964	03	WAS	battigek	SXW	200000	0.2" WRW	B	5:1	C
4339	53354	Prewitt Reservoir	2190.6 964	03	WAS	battigek	WAL	3800000	0.2" WRW	B	5:1	C





# CPW FISH DISTRIBUTION SCHEDULE

Year = 2024

Control	Water	Water name	Acres/ Miles	AWM area	Sr. Co.	Bio.	Species	Number approved	Fish Size	Unit	Method	Stock dates	Stk. code
8359	53354	Prewitt Reservoir	2190.6 964	03	WAS	battigek	WAL	30000	1.2"	PUE	B	6:1	C
2503	79675	Prospect Lake	47.690 1	14	ELP	foutzpz	CBF	175	20"	GSU	T	1/1-12/31	CD
6207	79675	Prospect Lake	47.690 1	14	ELP	foutzpz	CCF	2900	8"	LAW	T	9:1	CD
2088	79675	Prospect Lake	47.690 1	14	ELP	foutzpz	RBT	8000	10"	CCL	T	3:2,4:1,4:3,5:2	CD
5501	79675	Prospect Lake	47.690 1	14	ELP	foutzpz	RBT	4000	10"	CCL	T	9:4,10:3	CD
7313	79675	Prospect Lake	47.690 1	14	ELP	foutzpz	SXW	3000	1.2"	PUE	T	6:1	CD
1806	57592	Prospect Park Lake	12.009 9	05	JEF	battigek	BGL	5000	2"	PUE	T	9:1	C
7563	57592	Prospect Park Lake	12.009 9	05	JEF	battigek	CCF	500	8"	CPB	T	9:1	C
1572	57592	Prospect Park Lake	12.009 9	05	JEF	battigek	LMB	500	1.5"	LAW	T	9:2	C
0977	58001	Prospect Park Lake North	24.932 8	05	JEF	battigek	CCF	700	8"	CPB	T	9:1	C
9123	58001	Prospect Park Lake North	24.932 8	05	JEF	battigek	SAG	2000	1.2"	PUE	T	6:3	C
0936	58063	Prospect Pond #2 North	13.178 6	04	LAR	battigek	CCF	1200	8"	WRW	T	9:1	C
9712	58075	Prospect Pond #3 South	12.721 3	04	LAR	battigek	RBT	2000	10"	WAT	T	3:3, 4:3, 9:3	C
6440	62000	Public Works Lake	29.571 6	05	ADA	battigek	BGL	1734	2"	PUE	T	9:1	C
0802	62000	Public Works Lake	29.571 6	05	ADA	battigek	CCF	1125	8"	CPB	T	9:1	C
0526	62000	Public Works Lake	29.571 6	05	ADA	battigek	LMB	1500	1.5"	LAW	T	9:2	C
4545	87829	Pueblo Chemical Depot Pond	0		PUE	foutzpz	SRD	5000	1"	NSF	T	1/1-12/31	C
7842	44398	Pueblo City Park Duck Pond	0	11	PUE	foutzpz	CCF	250	8"	LAW	T	9:1	CD
4836	81606	Pueblo City Park Lake	3.2003	11	PUE	foutzpz	RBT	2400	10"	CCL	T	3:2,4:2,5:2	CD
0556	81783	Pueblo Reservoir	2671.0 416	11	PUE	foutzpz	BCF	25000	3"	LAW	B	1:1-12:4	A
6124	81783	Pueblo Reservoir	2671.0 416	11	PUE	foutzpz	BCR	15376	2"	PUE	T	1/1-12/31	A
5219	81783	Pueblo Reservoir	2671.0 416	11	PUE	foutzpz	BGL	23609	2"	PUE	T	1/1-12/31	A
3208	81783	Pueblo Reservoir	2671.0 416	11	PUE	foutzpz	CCF	45328	3"	LAW	T	1/1-12/31	A
6446	81783	Pueblo Reservoir	2671.0 416	11	PUE	foutzpz	LMB	250000	0.2"	LAW	B	1/1-12/31	A
4132	81783	Pueblo Reservoir	2671.0 416	11	PUE	foutzpz	RBT	10000	10"	SLS	T	10:3	A
5175	81783	Pueblo Reservoir	2671.0 416	11	PUE	foutzpz	RBT	18323	10"	PUE	T	2:2,3:2,4:2,5:2	A
4306	81783	Pueblo Reservoir	2671.0 416	11	PUE	foutzpz	SXW	400000	0.2"	PUH	B	4:1	A



# CPW FISH DISTRIBUTION SCHEDULE

Year = 2024

Control	Water	Water name	Acres/ Miles	AWM area	Sr. Co.	Sr. Bio.	Species	Number approved	Fish Size	Unit	Method	Stock dates	Stk. code
5331	81783	Pueblo Reservoir	2671.0 416	11	PUE	foutzp	WAL	9000000	0.2"	PUH	B	4:1	A
5077	82595	Pueblo West Pond	3.7111	11	PUE	foutzp	BGL	2000	2"	PUE	T	9:1	C
4701	82595	Pueblo West Pond	3.7111	11	PUE	foutzp	CCF	500	8"	LAW	T	9:1	C
5956	82595	Pueblo West Pond	3.7111	11	PUE	foutzp	LMB	750	1.5"	LAW	T	9:1	C
3582	82595	Pueblo West Pond	3.7111	11	PUE	foutzp	RBT	1800	10"	CCL	T	3:2,4:2,5:2,11: 2	C
0443	91885	Puett Reservoir	153.77 54	15	MTZ	alvesj	BCR	14877	2"	PUE	T	AUG	A
4527	91885	Puett Reservoir	153.77 54	15	MTZ	alvesj	CCF	862	8"	LAW	T	AUG	A
2332	91885	Puett Reservoir	153.77 54	15	MTZ	alvesj	WLP	200000	0.2"	PUH	T	APR	A
5807	91885	Puett Reservoir	153.77 54	15	MTZ	alvesj	WLP	14600	1.2"	PUE	T	5:4	A
6893	71186	Purdy Mesa Reservoir	29.735 9	07	MES	feltb	LMB	20000	0.2"	LAW	T	6:1	A
7940	71186	Purdy Mesa Reservoir	29.735 9	07	MES	feltb	LMB	3000	1.5"	LAW	T	SEP	A
3833	71186	Purdy Mesa Reservoir	29.735 9	07	MES	feltb	RBT	350	10"	ROJ	T	3:4	A
7183	31460	Purgatoire River #1	138.4	11	BEN	foutzp	PMW	40000	1"	NSF	T	AUG	C
2158	31461	Purgatoire River #2	138.4	11	BEN	foutzp	LOC	500	3"	PUH	T	1/1-12/31	C
2005	31461	Purgatoire River #2	138.4	11	BEN	foutzp	PMW	40000	1"	NSF	T	AUG	C
1455	31461	Purgatoire River #2	138.4	11	BEN	foutzp	RBT	500	10"	CCL	T	5:2	C
3935	30584	Purgatoire River, North Fork	16.7	11	LAS	foutzp	LOC	2000	3"	PUH	T	5:1	A
5665	82228	Quail Lake	16.694 9	14	ELP	foutzp	BGL	2500	2"	PUE	T	1:1-12:4	CD
8317	82228	Quail Lake	16.694 9	14	ELP	foutzp	CCF	1700	8"	LAW	T	9:1	CD
3895	82228	Quail Lake	16.694 9	14	ELP	foutzp	LMB	5000	1.5"	LAW	T	1:1-12:4	CD
9328	82228	Quail Lake	16.694 9	14	ELP	foutzp	RXN	10500	10"	CCL	T	3:2,4:1,4:3,5:2 ,6:1	CD
4829	82228	Quail Lake	16.694 9	14	ELP	foutzp	RXN	7105	10"	CCL	T	9:2,10:2	CD
9889	82228	Quail Lake	16.694 9	14	ELP	foutzp	TGM	25	7"	WRW	T	1:1-12:4	CD
6712	82228	Quail Lake	16.694 9	14	ELP	foutzp	WAL	5000	1.2"	PUE	T	1:1-12:4	CD
7735	60759	Quail Mountain Ra Pond	1	13	LAK	foutzp	RBT	300	10"	MSO	T	1/1-12/31	A
3281	42262	Quartz Creek	18.3	16	GUN	alvesj	RBT	600	10"	PKN	T	6:3, 7:1, 7:3, 8:1	A
9535	57198	Quincy Reservoir	128.84 79	05	ARA	battigek	RBT	10000	10"	CCL	T	MAR-JUN(4)	CD
4713	55980	Raft Lake	5.6643	10	JAC	battigek	NAN	900	1"	SI1	F	9:2	AAA
0635	56019	Rainbow Lake	92.465 6	10	JAC	battigek	NAN	7000	1"	SI1	F	9:2	AAA
5084	69333	Rainbow Lake	2.6489	08	EAG	feltb	CR1	360	1"	RI1	F	8:3	AAA



# CPW FISH DISTRIBUTION SCHEDULE

Year = 2024

Control	Water	Water name	Acres/ Miles	AWM area	Sr. Co.	Sr. Bio.	Species	Number approved	Fish Size	Unit	Method	Stock dates	Stk. code
6112	69345	Rainbow Lake	5.1499	10	GAR	feltb	NAN	800	1.5"	RI1	F	8:1	A
0782	81101	Rainbow Lake	24.170 9	11	CUS	foutzp	GRA	200	2"	SI1	P	1/1-12/31	AAA
6556	56021	Rainbow Lake Lower	7.2912	10	JAC	battigek	NAN	800	1"	SI1	F	9:2	AAA
2794	56033	Rainbow Lake Middle	6.0923	10	JAC	battigek	NAN	800	1"	SI1	F	9:2	AAA
4255	55992	Rainbow Lake, Big	5.8599	04	LAR	battigek	GBN	600	1"	SI1	F	9:2	AAA
8728	97798	Rainbow Reservoir	2.1185	18	MON	alvesj	RBT	200	10"	DUR	T	APR	A
7307	79942	Rampart Reservoir	442.49 7	14	ELP	foutzp	KOK	45000	2"	PKN	T	6:1	A
7354	79942	Rampart Reservoir	442.49 7	14	ELP	foutzp	LOC	5000	5"	BLV	T	1/1-12/31	A
2422	79942	Rampart Reservoir	442.49 7	14	ELP	foutzp	LXB	1000	3"	MOH	T	1:1-12:4	A
3539	79942	Rampart Reservoir	442.49 7	14	ELP	foutzp	RBT	18000	10"	PUE	T	5:1,5:3,6:2,7:1	A
6688	79942	Rampart Reservoir	442.49 7	14	ELP	foutzp	RBT	8000	10"	MSO	T	9:1, 9:3	A
1790	73005	Rangely Fishing Pond	1.1073	06	RBL	feltb	RBT	600	10"	RIF	T	4:2	A
0602	93687	Ranger Lake	1.1201	17	RGR	alvesj	BRK	160	3"	MVU	P	5:3	A
1149	56069	Ranger Lake Lower	1.8744	10	JAC	battigek	RBT	8000	10"	FRO	T	6:1,7:1,8:1,9:1	AB
4080	94691	Ranger Lake North	3.3721	16	GUN	alvesj	GOL	500	1"	SI1	P	SEP	A
5434	56071	Ranger Lake Upper	7.4086	10	JAC	battigek	RBT	5000	10"	FRO	T	6:1,7:1,8:1,9:1	AB
6414	56108	Rawah Lake #3	21.873 1	04	LAR	battigek	GBN	2500	1"	SI1	F	9:2	AAA
0384	56110	Rawah Lake #4	24.556 7	04	LAR	battigek	GBN	1500	1"	SI1	F	9:2	AAA
2435	69395	Red Dirt Reservoir	181.18 81	09	GRA	feltb	HXH	15000	3"	FRO	T	6:1	A
7582	42490	Red Mountain Creek	10	17	MIN	alvesj	RGN	4000	1"	MVI	P	9:1	A
6720	93497	Red Mountain Lake	0.7733	16	GUN	alvesj	CR1	300	1"	RI1	P	SEP	AAA
0856	56158	Red Rock Lake	6.664	02	BOU	battigek	RBT	800	10"	PUE	T	6:3	A
6167	54308	Redstone Park Pond	1.0031	05	DOU	battigek	CCF	225	8"	CPB	T	9:1	C
1707	91936	Reed Reservoir	18.345 2	16	DEL	alvesj	RBT	2500	10"	ROJ	T	6:1	A
7402	69067	Reservoir Park	13.593	07	MES	feltb	CR1	1700	3"	GSU	T	6:1	A
6621	30647	Rich Creek	4	13	PAR	battigek	NAN	1750	1"	SI1	P	9:2	AAA
8715	96695	Ridgway Reservoir	967.18 16	18	OUR	alvesj	RBM	30000	10"	FSH	T	APR, JUN	A
3455	96695	Ridgway Reservoir	967.18 16	18	OUR	alvesj	RBT	20000	10"	PKN	T	5:1,6:1,7:1,10:1	A
8500	96695	Ridgway Reservoir	967.18 16	18	OUR	alvesj	RBT	15000	10"	ROJ	T	5:1,6:1,7:1,10:1	A
3548	96695	Ridgway Reservoir	967.18 16	18	OUR	alvesj	RBT	27918	10"	RIF	T	5:1, 6:1, 7:1, 10:1	A
8729	96695	Ridgway Reservoir	967.18 16	18	OUR	alvesj	WLP	30000	1.2"	PUE	T	1/1-12/31	A



# CPW FISH DISTRIBUTION SCHEDULE

Year = 2024

Control	Water	Water name	Acres/ Miles	AWM area	Co.	Sr. Bio.	Species	Number approved	Fish Size Unit	Method	Stock dates	Stk. code
2642	21674	Rifle Creek	5	07	GAR	feltb	LOC	5000	3" RI1	T	7:1	A
2390	21674	Rifle Creek	5	07	GAR	feltb	RBT	275	10" RIF	T	7:2	A
8563	24218	Rifle Creek, East	18	07	GAR	feltb	CR1	1000	2" RI1	P	9:1	A
7795	69422	Rifle Gap Reservoir	245.00 15	07	GAR	feltb	BCR	13918	2" WRW	T	SEP	AB
4723	69422	Rifle Gap Reservoir	245.00 15	07	GAR	feltb	RBT	20080	10" RIF	T	5:4, 6:3, 7:1, 8:1, 9:1	AB
9318	69422	Rifle Gap Reservoir	245.00 15	07	GAR	feltb	WLP	36000	1.2" PUE	T	6:1	AB
3153	71718	Rifle Pond, South	12.522 8	07	GAR	feltb	RBT	5960	10" RIF	T	3:2, 4:1, 4:4, 5:2, 9:3	A
1769	69446	Rim Lake	6.8242	08	EAG	feltb	CR1	700	1" RI1	F	8:3	A
8554	49076	Rio Blanco #1	18	15	ARC	alvesj	LOC	4617	3" DUR	T	7:1	A
9742	69458	Rio Blanco Lake	108.28 09	06	RBL	feltb	BCR	5474	2" WRW	T	9:1	A
7192	69458	Rio Blanco Lake	108.28 09	06	RBL	feltb	BGL	5000	2" PUE	T	1/1-12/31	A
9084	69458	Rio Blanco Lake	108.28 09	06	RBL	feltb	LMB	10000	1.5" LAW	T	1/1-12/31	A
1035	69458	Rio Blanco Lake	108.28 09	06	RBL	feltb	TGM	50	7" WRW	T	1/1-12/31	A
3986	94398	Rio Grande Management Area Pond #2	5.6745	17	RGR	alvesj	BGL	496	2" PUE	T	8:1	A
4450	94398	Rio Grande Management Area Pond #2	5.6745	17	RGR	alvesj	LMB	500	1.5" LAW	T	8:1	A
9903	89929	Rio Grande Reservoir	1070.6 726	17	HIN	alvesj	HXH	10000	2" MVU	T	MAY	AB
1366	89929	Rio Grande Reservoir	1070.6 726	17	HIN	alvesj	HXH	40000	3" MVU	T	6:3	AB
0111	89929	Rio Grande Reservoir	1070.6 726	17	HIN	alvesj	RBT	16000	10" MVU	T	6:1,6:3,7:1,7:3 .8:1,8:4	AB
8819	89929	Rio Grande Reservoir	1070.6 726	17	HIN	alvesj	SPL	15000	4" PKN	T	6:3	AB
2595	42515	Rio Grande River #1	65	17	CON	alvesj	RCH	20000	3" NSF	T	7:1	A
3524	42527	Rio Grande River #2	35	17	RGR	alvesj	GRR	38250	2" MVU	B	9:3	ABx
8889	42539	Rio Grande River #3	33.6	17	RGR	alvesj	GRR	22500	2" MVU	B	9:3	AB
5891	42541	Rio Grande River #4	17.5	17	MIN	alvesj	GRR	20000	2" MVU	T	9:2	A
3820	42553	Rio Grande River #5	14.8	17	HIN	alvesj	RGN	5000	1" MVI	P	9:1	AAA
9304	42565	Rio Grande River, South Fork #1	13.9	17	RGR	alvesj	GRR	7000	2" MVU	T	9:2	A
7789	91986	Rito Alto Lake	6.2368	17	SAG	alvesj	RGN	276	1" MVI	F	9:1	AAA
4027	39459	Rito Hondo Creek	5.3	17	HIN	alvesj	RGH	6000	1" MVI	P	9:1	A
2718	91998	Rito Hondo Lake	39.750 5	17	HIN	alvesj	HXH	4000	3" MVU	T	6:3	A
1702	91998	Rito Hondo Lake	39.750 5	17	HIN	alvesj	RGH	20000	1" MVI	T	9:1	A
1767	57249	Riverbend Pond #1	7.2875	04	LAR	battigek	LMB	750	1.5" LAW	T	8:1	C



# CPW FISH DISTRIBUTION SCHEDULE

Year = 2024

Control	Water	Water name	Acres/ Miles	AWM area	Sr. Co.	Bio.	Species	Number approved	Fish Size	Unit	Method	Stock dates	Stk. code
7474	57756	Riverbend Pond #2	9.2447	04	LAR	battigek	RBT	1500	10"	WAT	T	3:3, 9:3	C
3811	57756	Riverbend Pond #2	9.2447	04	LAR	battigek	SAG	3000	1.2"	PUE	T	4:3	C
0860	57756	Riverbend Pond #2	9.2447	04	LAR	battigek	WAL	100000	0.2"	WRW	T	4:3	C
4308	58055	Riverbend Pond #5	32.851 4	04	LAR	battigek	CCF	500	3"	LAW	T	9:1	C
6083	16931	Rivers Edge Sandpiper Pond	13.6	02	LAR	battigek	BCR	2500	2"	WRW	T	JUL	C
9289	16931	Rivers Edge Sandpiper Pond	13.6	02	LAR	battigek	RSF	1500	1.5"	WRW	T	6:1	C
6145	16931	Rivers Edge Sandpiper Pond	13.6	02	LAR	battigek	SGR	1000	1.2"	PUE	T	6:1	C
2067	61301	Riverside Park Lake	10.924	04	WEL	battigek	BGL	4000	2"	PUE	T	8:1	C
5036	61301	Riverside Park Lake	10.924	04	WEL	battigek	CCF	1000	8"	WRW	T	9:1	C
6085	61301	Riverside Park Lake	10.924	04	WEL	battigek	LMB	1000	1.5"	LAW	T	8:1	C
0864	61301	Riverside Park Lake	10.924	04	WEL	battigek	RBT	3000	10"	WAT	T	3:4,4:4	C
0295	81970	Riverside Ponds	3	13	CHA	foutzp	LXB	700	3"	MOH	T	7:1	AB
6514	81970	Riverside Ponds	3	13	CHA	foutzp	RBT	4000	10"	MSO	T	5:3,7:1,8:3	AB
8329	90285	Riverway Pond	0.4874	16	GUN	alvesj	RBT	500	10"	PKN	T	5:3, 6:1, 6:3, 7:1, 7:3, 8:1	A
2368	92003	Road Canyon Reservoir	152.75 16	17	HIN	alvesj	BRK	13000	3"	MVU	T	5:3	AB
8463	92003	Road Canyon Reservoir	152.75 16	17	HIN	alvesj	HXH	14000	3"	MVU	T	6:2	AB
5174	66080	Roan's Pothole	4.2062	07	MES	feltb	RBT	6610	10"	CCL	T	3:1, 3:3, 4:1, 4:3, 9:3	C
7821	42616	Roaring Fork	3.5	17	MIN	alvesj	RGH	6000	1"	MVI	P	9:1	AAA
9074	21725	Roaring Fork River #2	13	08	GAR	feltb	HXG	25000	3"	RIF	B	10:1	AB
3917	21749	Roaring Fork River #4	11	08	PIT	feltb	HXG	20000	3"	RIF	T	9:3	A
9961	93714	Roaring Judy Ponds	6.9419	16	GUN	alvesj	RBT	4000	10"	ROJ	T	5:3, 6:1, 6:3, 7:1	AB
2353	59053	Roberts Lake	2.155	02	LAR	battigek	CCF	80	8"	WRW	T	9:1	C
4277	59053	Roberts Lake	2.155	02	LAR	battigek	RBT	1200	10"	WAT	T	3:1,10:3	C
2371	30661	Rock Creek	9.6	13	PAR	battigek	BAC	12000	1"	SI2	P	9:3	A
2543	65184	Rock Hole Lake	4.2832	04	LAR	battigek	GBN	600	1"	SI1	F	9:2	AAA
0199	72087	Rock Lake	2.395	07	MES	feltb	CR1	350	1"	RI1	F	AUG	A
5781	27541	Rock Pond	0.5	14	TEL	foutzp	BRK	200	1"	MVU	P	1:1-12:4	A
6352	53405	Rocky Mountain Lake	23.197 5	05	DEN	battigek	BGL	2234	2"	PUE	T	9:3	CD
7943	53405	Rocky Mountain Lake	23.197 5	05	DEN	battigek	CCF	1438	8"	CPB	T	9:2	CD
9044	53405	Rocky Mountain Lake	23.197 5	05	DEN	battigek	RBT	7500	10"	CCL	T	3:1,3:3,4:1,4:3 ,5:1,5:3	CD
6250	66059	Rodeo Pond	0.9408	08	PIT	feltb	RBT	100	10"	RIF	T	5:1	A
8464	56196	Rogers Lake	2.9648	04	LAR	battigek	GBN	400	1"	SI1	F	9:2	AAA
6337	56209	Rogers Pass Lake	4.9199	01	GIL	battigek	GBN	1000	1"	SI1	F	9:1	AAA



# CPW FISH DISTRIBUTION SCHEDULE

Year = 2024

Control	Water	Water name	Acres/ Miles	AWM area	Co.	Sr. Bio.	Species	Number approved	Fish Size Unit	Method	Stock dates	Stk. code
5861	57779	Rolland Moore Pond	2.1613	04	LAR	battigek	BGL	1000	2" PUE	T	8:3	C
1892	57779	Rolland Moore Pond	2.1613	04	LAR	battigek	CCF	300	3" LAW	T	9:1	C
7799	56247	Roosevelt Lake Lower	1.3425	01	PAR	battigek	GBN	450	1" SI1	F	9:2	AAA
8496	60525	Roosevelt Lake Upper	1.3366	01	PAR	battigek	GBN	450	1" SI1	F	9:2	AAA
9359	82608	Rosemont Reservoir	47.803 4	14	TEL	foutzpz	KOK	18210	2" PKN	T	6:1	AB
3490	82608	Rosemont Reservoir	47.803 4	14	TEL	foutzpz	LOC	3000	5" BLV	T	1:1-12:4	AB
9040	82608	Rosemont Reservoir	47.803 4	14	TEL	foutzpz	LXB	3000	3" MOH	T	1:1-12:4	AB
2655	82608	Rosemont Reservoir	47.803 4	14	TEL	foutzpz	RBT	3000	10" PUE	T	5:4, 6:4	AB
9927	82608	Rosemont Reservoir	47.803 4	14	TEL	foutzpz	RBT	1500	10" MSO	T	9:1,9:3	AB
6914	82608	Rosemont Reservoir	47.803 4	14	TEL	foutzpz	SPL	3000	3" MOH	T	6:1	AB
9957	56259	Ross Reservoir	6.1843	10	JAC	battigek	NAN	2000	1" SI1	F	9:1	A
1357	57542	Rotella Park Lake	2.6651	05	ADA	battigek	CCF	50	8" CPB	T	9:1	C
0961	57542	Rotella Park Lake	2.6651	05	ADA	battigek	LMB	300	1.5" LAW	T	9:2	C
4243	30673	Rough & Tumbling Creek	9.1	13	PAR	battigek	NAN	2000	1" SI1	P	9:2	AAA
6120	69484	Round Lake	4.3673	06	GAR	feltb	NAN	700	1" RI1	F	1/1-12/31	A
2783	96708	Rowdy Reservoir	4.321	18	GUN	alvesj	BRK	300	2" MVU	P	JUN	A
4560	96708	Rowdy Reservoir	4.321	18	GUN	alvesj	LXB	300	3" MVU	P	JUN	A
2117	56285	Roxy Anne Lake	62.266 1	10	JAC	battigek	NAN	11000	1" SI1	F	9:2	AAA
8967	56297	Roxy Anne Lake Upper	4.0607	10	JAC	battigek	NAN	400	1" SI1	F	9:2	AAA
0754	56300	Ruby Jewel Lake	2.6507	10	JAC	battigek	GBN	200	1" SI1	F	9:2	AAA
8419	56300	Ruby Jewel Lake	2.6507	10	JAC	battigek	GOL	250	1" SI1	F	9:2	AAA
2172	69535	Ruedi Reservoir	1030.6 293	08	EAG	feltb	HXH	8000	10" RIF	T	5:4, 6:4, 7:4, 9:1	A
4156	69535	Ruedi Reservoir	1030.6 293	08	EAG	feltb	KOK	85000	2" GSW	T	6:1	A
1688	69535	Ruedi Reservoir	1030.6 293	08	EAG	feltb	KOK	115000	2" GSU	T	6:1	A
9837	69535	Ruedi Reservoir	1030.6 293	08	EAG	feltb	RBT	53078	10" RIF	T	6:1,6:3,7:1,7:3 ,8:3, 9:1	A
8783	79714	Runyon Lake	34.730 9	11	PUE	foutzpz	BCR	2500	2" PUE	T	7:2	CD
7207	79714	Runyon Lake	34.730 9	11	PUE	foutzpz	BGL	3000	2" PUE	T	1/1-12/31	CD
6325	79714	Runyon Lake	34.730 9	11	PUE	foutzpz	CCF	3000	8" LAW	T	6:2	CD
3330	79714	Runyon Lake	34.730 9	11	PUE	foutzpz	RBT	13000	10" CCL	T	3:1,4:1,5:1,6:1	CD
9251	79714	Runyon Lake	34.730 9	11	PUE	foutzpz	RBT	13844	10" CCL	T	10:1-12:1(4)	CD



# CPW FISH DISTRIBUTION SCHEDULE

Year = 2024

Control	Water	Water name	Acres/ Miles	AWM area	Sr. Co.	Bio.	Species	Number approved	Fish Size Unit	Method	Stock dates	Stk. code
9272	79714	Runyon Lake	34.730 9	11	PUE	foutzp	SAG	3000	1.2" PUE	T	6:1	CD
0561	81810	Ryan Pond Southeast	0.8003	12	OTE	foutzp	BCR	500	2" PUE	T	1:1-12:4	C
9513	81810	Ryan Pond Southeast	0.8003	12	OTE	foutzp	BGL	500	2" PUE	T	9:1	C
1691	81810	Ryan Pond Southeast	0.8003	12	OTE	foutzp	CCF	300	8" LAW	T	9:1	C
1516	81810	Ryan Pond Southeast	0.8003	12	OTE	foutzp	LMB	400	1.5" LAW	T	9:1	C
6515	81618	Ryan Pond, West	0.0816	12	OTE	foutzp	BGL	500	2" PUE	T	9:1	C
5834	81618	Ryan Pond, West	0.0816	12	OTE	foutzp	CCF	200	8" LAW	T	9:1	C
6881	81618	Ryan Pond, West	0.0816	12	OTE	foutzp	LMB	500	1.5" LAW	T	9:1	C
2042	69559	Sable Lake	8.3537	06	RBL	feltb	CR1	700	1" RI1	F	8:3	A
6675	30736	Sacramento Creek, Little	3.5	13	PAR	battigek	NAN	750	1" SI1	P	9:2	AAA
4372	42781	Saguache Creek #1	31	17	SAG	alvesj	RGS	3000	5" NSF	T	7:1	A
6555	42818	Saguache Creek, South Fork	12.2	17	SAG	alvesj	RGN	3000	1" MVI	P	9:1	AAA
6928	82576	Salida Hydro Pond #2	1	13	CHA	foutzp	RBT	1300	10" MSO	T	6:1,7:1,8:1	
1373	22606	Salt Creek	3.2	07	MES	feltb	BYT	500	10" NSF	T	MAR	A
6846	79981	San Isabel Boy Scout Lake	2.4482	11	PUE	foutzp	HGC	50	4" WRW	T	1/1-12/31	AB
4389	79981	San Isabel Boy Scout Lake	2.4482	11	PUE	foutzp	RBT	500	10" PUE	T	6:2,6:4,7:3	AB
2212	79980	San Isabel Lake	35.825 4	11	PUE	foutzp	HGC	200	4" WRW	T	1/1-12/31	AB
4804	79980	San Isabel Lake	35.825 4	11	PUE	foutzp	KOK	30000	1" PKN	T	5:1	AB
4015	79980	San Isabel Lake	35.825 4	11	PUE	foutzp	LOC	3401	3" PUH	T	5:1	AB
8407	79980	San Isabel Lake	35.825 4	11	PUE	foutzp	LXB	5000	3" MOH	T	1:1-12:4	AB
5118	79980	San Isabel Lake	35.825 4	11	PUE	foutzp	RBT	9000	10" MSO	T	8:2,9:1,10:2	AB
2262	79980	San Isabel Lake	35.825 4	11	PUE	foutzp	RBT	16000	10" PUE	T	5:2,6:2,6:4	AB
3741	79980	San Isabel Lake	35.825 4	11	PUE	foutzp	SPL	5000	2" MOH	T	6:1	AB
1617	92154	San Isabel Lake	5.6585	17	SAG	alvesj	RGN	378	1" MVI	F	9:1	AAA
4476	42907	San Juan River #1	39	15	ARC	alvesj	LOC	10000	3" DUR	T	7:1	A
4683	42919	San Juan River #2	11.3	15	ARC	alvesj	GRR	10000	2" DUR	T	9:1	A
6253	42919	San Juan River #2	11.3	15	ARC	alvesj	LOC	10000	3" DUR	T	9:1	A
7016	42919	San Juan River #2	11.3	15	ARC	alvesj	RBT	3125	10" DUR	T	6:4,7:2,7:4,8:1	A
1302	42921	San Juan River, East Fork	11.8	15	ARC	alvesj	GRR	10000	2" DUR	T	SEP	A
5271	42921	San Juan River, East Fork	11.8	15	ARC	alvesj	RBT	1000	10" DUR	T	6:4,7:2,7:4,8:1	A
0107	46854	San Miguel River #2	10.7	18	MON	alvesj	HXG	10000	2" PKN	T	AUG	A
6883	46854	San Miguel River #2	10.7	18	MON	alvesj	LOC	17925	2" RI1	T	APR	A
5472	46866	San Miguel River #3	23.4	18	SNM	alvesj	HXG	10000	2" PKN	T	AUG	A
3121	46866	San Miguel River #3	23.4	18	SNM	alvesj	LOC	13031	3" RI1	T	APR	A



# CPW FISH DISTRIBUTION SCHEDULE

Year = 2024

Control	Water	Water name	Acres/ Miles	AWM area	Co.	Sr. Bio.	Species	Number approved	Fish Size Unit	Method	Stock dates	Stk. code
9487	46866	San Miguel River #3	23.4	18	SNM	alvesj	RBT	5000	10" PKN	T	4:2, 7:4	A
3145	42995	San Miguel River, South Fork	6.3	18	SNM	alvesj	CR1	15000	3" DUR	T	AUG	A
7090	69585	Sanchez Lake Upper	2.5811	10	ROU	feltb	NAN	600	1.5" RI1	F	8:1	AAA
4788	92128	Sanchez Reservoir	1346.2 833	17	COS	alvesj	CCF	2589	8" LAW	T	7:4	A
7576	92128	Sanchez Reservoir	1346.2 833	17	COS	alvesj	TGM	2000	7" WRW	T	9:1	A
4960	31138	Sand Creek	20	14	ELP	foutzp	SRD	5000	1" NSF	T	5:1 - 5:4	C
1824	42856	Sand Creek	26	17	SAG	alvesj	RGH	12000	1" MVI	P	8:4	A
9562	42856	Sand Creek	26	17	SAG	alvesj	RGS	5000	5" NSF	T	7:1	A
2062	93532	Sand Creek Park Pond, East	0	05	ADA	battigek	BGL	734	2" PUE	T	9:1	C
9977	93532	Sand Creek Park Pond, East	0	05	ADA	battigek	CCF	225	8" LAW	T	9:1	C
0153	93532	Sand Creek Park Pond, East	0	05	ADA	battigek	LMB	200	1.5" LAW	T	9:1	C
8324	43007	Sand Creek Park Pond, Middle	1	05	ADA	battigek	BGL	734	2" PUE	T	9:1	C
1440	43007	Sand Creek Park Pond, Middle	1	05	ADA	battigek	CCF	225	8" LAW	T	9:1	C
6804	43007	Sand Creek Park Pond, Middle	1	05	ADA	battigek	LMB	200	1.5" LAW	T	9:1	C
1376	69624	Savage Lake Lower	15.016 2	08	PIT	feltb	CR1	2200	1" RI1	F	8:3	A
8089	69612	Savage Lake Upper	10.658 1	08	PIT	feltb	CR1	1200	1" RI1	F	8:3	A
2663	69698	Sawyer Lake	10.839 7	08	PIT	feltb	CR1	1250	1" RI1	F	8:3	A
4951	73626	Scenery Pond	8	06	RBL	feltb	RBT	300	10" RIF	T	1/1-12/31	A
8531	81180	Schryver Park Pond	0.1414	14	ELP	foutzp	RBT	200	10" MSO	T	9:2, 10:2	AB
4246	81180	Schryver Park Pond	0.1414	14	ELP	foutzp	RBT	200	10" PUE	T	4:2,5:2	AB
4440	69701	Scott Lake	3.7059	08	PIT	feltb	CR1	500	1" RI1	F	8:3	A
7659	51912	Scott Pond	3.2	02	LAR	battigek	RBT	600	10" PUE	T	6:1,7:1,8:1	AB
1018	94158	Seepage Lake Upper	21.681 4	17	MIN	alvesj	HHN	2000	3" DUR	T	5:4	A
5420	56401	Seven Lakes #1	9.5956	10	JAC	battigek	NAN	1400	1" SI1	F	9:2	AAA
3949	69751	Seven Sisters Lake #3	3.8353	08	EAG	feltb	CR1	250	1" RI1	F	8:3	AAA
8234	69763	Seven Sisters Lake #4	4.9367	08	EAG	feltb	CR1	250	1" RI1	F	8:3	AAA
6108	69775	Seven Sisters Lake #5	5.0863	08	EAG	feltb	CR1	300	1" RI1	F	8:3	AAA
8246	53644	Severance City Pond	0.7626	04	WEL	battigek	RBT	2000	10" WAT	T	3:1,4:1,9:4, 10:4	C
3693	56425	Seymour Reservoir	68.334 7	10	JAC	battigek	RBT	25000	5" BLV	T	7:3	AC
6357	56425	Seymour Reservoir	68.334 7	10	JAC	battigek	RBT	14500	10" RIF	T	5:1, 6:1, 9:3	AC
3492	69799	Shadow Mountain Reservoir	1311.8 221	09	GRA	feltb	TGM	6500	7" WRW	B	7:2	A
0347	96548	Shavano Pond	1.5721	18	OUR	alvesj	RBT	5000	10" PKN	T	4:1, 5:1, 10:1	A





# CPW FISH DISTRIBUTION SCHEDULE

Year = 2024

Control	Water	Water name	Acres/ Miles	AWM area	Sr. Co.	Bio.	Species	Number approved	Fish Size	Unit	Method	Stock dates	Stk. code
5095	49115	Sheep Creek	5	17	CON	alvesj	RGN	2500	1"	MVI	P	9:1	A
1421	61034	Sheets Lake	3.3269	05	ADA	battigek	CCF	500	8"	CPB	T	9:1	C
8721	52768	Sheldon Lake	14.792 1	04	LAR	battigek	BCR	10000	2"	WRW	T	9:1	C
6613	52768	Sheldon Lake	14.792 1	04	LAR	battigek	BGL	3000	2"	PUE	T	8:3	C
4752	52768	Sheldon Lake	14.792 1	04	LAR	battigek	CCF	1500	8"	WRW	T	9:1	C
4122	52768	Sheldon Lake	14.792 1	04	LAR	battigek	LMB	1500	1.5"	LAW	T	8:1	C
5945	52768	Sheldon Lake	14.792 1	04	LAR	battigek	RBT	7000	10"	WAT	T	3:3,4:3,5:3,10: 1	C
7754	56449	Shelf Lake	7.608	01	CLE	battigek	NAN	1100	1"	SI1	F	9:2	AAA
6696	69838	Shepherd Lake	29.899 2	08	GAR	feltb	CR1	3000	1"	RI1	F	8:3	AAA
8481	69840	Sheriff Reservoir	37.565 2	10	RBL	feltb	CR1	3000	4"	GSU	T	6:2	A
4768	69840	Sheriff Reservoir	37.565 2	10	RBL	feltb	RBT	5000	10"	FRO	T	7:1,7:3,8:1	A
8158	69852	Sherry Lake	9.8977	08	EAG	feltb	CR1	770	1"	RI1	F	8:3	AAA
7645	56451	Sherwin Lake	8.0554	01	CLE	battigek	GBN	1400	1"	SI1	F	9:2	AAA
7983	69876	Shingle Peak Lake	3.7855	08	GAR	feltb	CRN	800	1"	RI1	F	1/1-12/31	A
2487	56463	Shoestring Lake	4.1644	10	JAC	battigek	NAN	800	1"	SI1	F	9:2	AAA
9444	69888	Siberia Lake	4.0383	08	PIT	feltb	CR1	330	1"	RI1	F	8:3	AAA
7121	56487	Silver Dollar Lake	17.201 4	01	CLE	battigek	GBN	1850	1"	SI1	P	9:2	AAA
2659	69890	Silver Lake	9.4892	07	MES	feltb	CR1	6000	2"	GSU	T	9:1	A
3324	69890	Silver Lake	9.4892	07	MES	feltb	GRA	3500	1"	GSU	T	9:1	A
7533	92255	Silverjack Reservoir	277.14 64	18	GUN	alvesj	GRA	3000	3"	GSU	T	9:1	A
4637	92255	Silverjack Reservoir	277.14 64	18	GUN	alvesj	RBM	10000	10"	FSH	T	6:1	A
3115	81187	Silverking Lake	16.2	13	CHA	foutzp	GRA	1000	1.5"	SI1	P	1/1-12/31	A
7415	73607	Silverthorne North Pond	8.2662	09	SUM	feltb	RXN	500	3"	RIF	T	5:1	A
0865	79992	Skaguay Reservoir	114	14	TEL	foutzp	RBT	16400	10"	MSO	T	5:1,5:3,6:1,6:3 ,7:1,7:3,8:1,8: 3,9:1	A
4773	69927	Sillet Lake	6.3222	10	GAR	feltb	NAN	800	1.5"	RI1	F	8:1	A
6979	56499	Skyscraper Lake	12.090 7	02	BOU	battigek	GBN	2200	1"	SI1	F	9:2	AAA
6583	56502	Slack And Weiss Reservoir	9.7523	10	JAC	battigek	RBT	5000	3"	BLV	T	7:3	AC
7622	56502	Slack And Weiss Reservoir	9.7523	10	JAC	battigek	RBT	6000	10"	RIF	T	5:1, 6:1, 9:3	AC
1048	69965	Slate Lake #2 Upper	27.395	09	SUM	feltb	CR1	1000	2"	RI1	F	9:1	A
6097	69989	Slate Lake #3	9.608	09	SUM	feltb	CR1	700	1"	RI1	F	8:3	A
1739	43116	Slate River #2	14	16	GUN	alvesj	RBT	1000	10"	ROJ	T	6:2, 7:2	A



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Control	Water	Water name	Acres/ Miles	AWM area	Co.	Sr. Bio.	Species	Number approved	Fish Size Unit	Method	Stock dates	Stk. code
2464	70019	Sleepycat Ponds	1.1038	06	RBL	feltb	HXH	2000	10" RIF	T	5:1, 6:2, 9:1	A
0383	70021	Slide Lake	0.8588	08	EAG	feltb	CR1	300	1" RI1	F	8:3	AAA
3457	70057	Slide Lake #2	1.8719	10	ROU	feltb	GOL	500	1.5" SI1	F	8:1	AAA
5616	70069	Slide Lake #3	5.1023	10	ROU	feltb	GOL	400	1.5" SI1	F	8:1	AAA
8255	70071	Slide Lake #4	4.3134	10	ROU	feltb	NAN	400	1.5" RI1	F	8:1	AAA
6870	56526	Slide Lake Lower	23.120 7	10	JAC	battigek	NAN	4100	1" SI1	F	9:2	AAA
0374	53493	Sloans Lake	173.15 5	05	DEN	battigek	CCF	4000	8" CPB	T	9:1	CD
5173	53493	Sloans Lake	173.15 5	05	DEN	battigek	RBT	9500	10" CCL	T	3:1-5:3(3)	CD
7706	53493	Sloans Lake	173.15 5	05	DEN	battigek	TGM	600	7" WRW	T	9:1	CD
7306	57807	Slough Pond	0.4606	01	GIL	battigek	HXH	3425	10" RIF	T	5:1-8:2(7)	AB
6438	53506	Smith Lake	47.425 4	05	JEF	battigek	BGL	1234	2" PUE	T	9:1	C
5739	53506	Smith Lake	47.425 4	05	JEF	battigek	CCF	2000	8" CPB	T	8:2	C
6263	56552	Smith Lake	17.163 2	05	DEN	battigek	BGL	1234	2" PUE	T	9:1	CD
8586	56552	Smith Lake	17.163 2	05	DEN	battigek	RBT	2000	10" CCL	T	4:2, 5:1	CD
8081	70083	Smith Lake Upper	6.9919	10	GAR	feltb	NAN	2000	1" RI1	F	8:3	A
7973	92320	Smith Reservoir	278.33 52	17	COS	alvesj	HXH	35000	3" MVU	T	6:3	A
1275	92320	Smith Reservoir	278.33 52	17	COS	alvesj	RBT	16000	10" SLS	T	5:1,5:3,6:1,6:3 ,7:1,7:3	A
7097	66235	Snooks Bottom Lake	15.534 8	07	MES	feltb	RBT	2955	10" RIF	T	3:4, 10:2	C
2792	55675	Snow Lake	16.485 8	10	JAC	battigek	GBN	1700	1" SI1	F	9:2	AAA
4003	70108	Snowmass Lake	82.704 3	08	PIT	feltb	CR1	8150	1" RI1	F	8:3	AAA
9367	70110	Snowslide Lake	5.4693	10	GAR	feltb	NAN	800	1.5" RI1	F	8:1	A
7854	70122	Snowstorm Lake	13.652 7	10	ROU	feltb	NAN	1200	1.5" RI1	F	8:1	A
7740	22070	Soda Creek #1	4	09	ROU	feltb	HXG	2000	2" GSU	T	7:3	A
8702	72532	Soda Lake	1.4216	08	EAG	feltb	CR1	100	1" RI1	F	8:3	A
5328	60121	Soda Lake #2	81.266 5	05	JEF	battigek	LOC	1552	3" BLV	T	6:1	C
3265	60121	Soda Lake #2	81.266 5	05	JEF	battigek	SAG	3000	1.2" PUE	T	6:3	C
0480	70146	Sopris Lake	7.3346	08	EAG	feltb	CR1	200	1" RI1	F	8:3	A
9536	31651	South Creek	6	11	PUE	foutzp	ARD	3000	1" NSF	T	SEP	C
5439	71302	South Mamm Peak Lake	1.4963	07	GAR	feltb	NAN	500	1" GSU	P	AUG	A
7663	95108	South Naturita Town Pond	1.6	18	MON	alvesj	RBT	400	10" PKN	T	APR	A



# CPW FISH DISTRIBUTION SCHEDULE

Year = 2024

Control	Water	Water name	Acres/ Miles	AWM area	Sr. Co.	Bio.	Species	Number approved	Fish Size	Unit	Method	Stock dates	Stk. code
8422	30837	South Platte River #11	13.9	13	PAR	battigek	HXG	2000	10"	MSO	T	5:1, 6:1, 7:1, 8:1, 9:1	ABx
5216	30849	South Platte River #12	10	13	PAR	battigek	HXG	4500	10"	MSO	T	5:1-9:1(10)	ABx
1453	30851	South Platte River #13A	6	13	PAR	battigek	HXG	10000	3"	MSO	T	7:1	ABx
6502	30851	South Platte River #13A	6	13	PAR	battigek	HXG	1500	10"	MSO	T	5:1, 6:1, 7:1, 8:1	ABx
9915	33819	South Platte River #13B	4.5	13	PAR	battigek	HXG	14000	3"	MSO	T	6:2	A
9313	11805	South Platte River #7A	6	05	ARA	battigek	LOC	6899	3"	PUH	T	6:1	C
0364	11805	South Platte River #7A	6	05	ARA	battigek	RBT	2000	10"	CCL	T	5:1	C
5692	11805	South Platte River #7A	6	05	ARA	battigek	RXN	2000	10"	CCL	T	5:1	C
5978	14681	South Platte River #9A	9	01	JEF	battigek	RBT	10000	3"	MSO	T	6:2	A
6153	14681	South Platte River #9A	9	01	JEF	battigek	RBT	5000	10"	MSO	T	5:1,6:1,7:1	A
6568	14693	South Platte River #9B	8	01	JEF	battigek	HXG	15000	3"	MSO	T	7:1	A
5313	14693	South Platte River #9B	8	01	JEF	battigek	HXG	3500	10"	MSO	T	5:1,6:1,7:1,8:1,9:1	A
2315	14706	South Platte River #9C	7	01	JEF	battigek	HXG	15000	3"	MSO	T	7:1	A
9108	14706	South Platte River #9C	7	01	JEF	battigek	HXG	2000	10"	MSO	T	5:1, 6:1, 7:1, 8:1	A
3394	31390	South Platte River, Md Fork #1B	11.5	13	PAR	battigek	HXG	15000	3"	MSO	T	7:1	A
1268	31390	South Platte River, Md Fork #1B	11.5	13	PAR	battigek	HXG	2244	10"	MSO	T	5:1, 6:1, 7:1, 8:1, 9:1	A
6617	30875	South Platte River, Md Fork #2	19	13	PAR	battigek	HXG	2000	3"	PKN	T	6:2	A
4681	11851	South Platte River, North Fork #1A	32.7	01	JEF	battigek	RBT	750	10"	MSO	T	6:1, 7:1, 8:1	AB
8078	30825	South Platte River, South Fork #2	22	13	PAR	battigek	HXG	10000	3"	PKN	T	7:1	A
4253	30825	South Platte River, South Fork #2	22	13	PAR	battigek	NAN	2000	1"	SI1	P	9:2	A
7229	92344	Spectacle Lake	2.711	17	CON	alvesj	RBT	4000	10"	SLS	T	5:3,6:2,6:4,7:2	AB
2554	82583	Spinney Mountain Reservoir	2003.8 986	01	PAR	battigek	HHN	45000	12"	MSO	T	1:1 - 3:1	AB
5042	52823	Spratt-Platte Reservoir	59.582 3	05	ADA	battigek	BGL	3234	2"	PUE	T	9:2	C
4711	52823	Spratt-Platte Reservoir	59.582 3	05	ADA	battigek	LMB	1000	1.5"	LAW	T	9:1	C
5341	52823	Spratt-Platte Reservoir	59.582 3	05	ADA	battigek	RSF	2700	1.5"	WRW	T	9:1	C
1515	92382	Spring Creek Pond	2.3825	17	HIN	alvesj	RBT	3000	10"	SLS	T	JUN	A
6024	92370	Spring Creek Reservoir	66.3	16	GUN	alvesj	RBT	10000	10"	ROJ	T	6:1,6:3,7:1,7:3,8:1,8:3	A
4087	39744	Spring Creek, Big	9.5	17	ALA	alvesj	RGS	2000	5"	NSF	T	6:1	A
4704	56576	Square Top Lake Lower	6.9874	01	CLE	battigek	BAC	400	5"	SI2	P	7:1	A
9196	56588	Square Top Lake Upper	7.5452	01	CLE	battigek	BAC	400	5"	SI2	P	7:1	A
1941	70196	St Louis Lake	3.2187	09	GRA	feltb	CR1	600	1"	RI1	F	8:3	AAA



# CPW FISH DISTRIBUTION SCHEDULE

Year = 2024

Control	Water	Water name	Acres/ Miles	AWM area	Co.	Sr. Bio.	Species	Number approved	Fish Size Unit	Method	Stock dates	Stk. code
4635	56324	St Marys Lake	5.6316	01	CLE	battigek	LXB	2000	2" SI1	P	8:1	A
9136	12156	St Vrain Creek	31.6	02	BOU	battigek	CSH	8000	2" NSF	T	5:2	A
3849	12170	St Vrain Creek, North #1	7.8	02	BOU	battigek	GRR	20000	2" PUH	T	7:1	A
6421	12194	St Vrain Creek, South #1	26.4	02	BOU	battigek	GRR	8000	2" PUH	T	7:1	A
9843	12194	St Vrain Creek, South #1	26.4	02	BOU	battigek	RBT	500	10" PUE	T	7:1	A
2915	58092	St. Vrain State Park Bald Eagle	14.479 8	02	WEL	battigek	BGL	7500	2" PUE	T	9:1	C
4480	58092	St. Vrain State Park Bald Eagle	14.479 8	02	WEL	battigek	CCF	200	8" WRW	T	9:1	C
0077	58092	St. Vrain State Park Bald Eagle	14.479 8	02	WEL	battigek	LMB	1500	1.5" LAW	T	8:3	C
7365	58092	St. Vrain State Park Bald Eagle	14.479 8	02	WEL	battigek	RBT	100	10" CCL	T	3:1	C
5373	58083	St. Vrain State Park Blue Heron	81.976 9	02	WEL	battigek	BCR	22000	2" WRW	B	9:1	C
3315	58083	St. Vrain State Park Blue Heron	81.976 9	02	WEL	battigek	CCF	4600	3" LAW	T	9:1	C
3596	58083	St. Vrain State Park Blue Heron	81.976 9	02	WEL	battigek	CCF	1595	8" WRW	T	9:3	C
0774	58083	St. Vrain State Park Blue Heron	81.976 9	02	WEL	battigek	LMB	10250	1.5" LAW	T	9:1	C
0423	58083	St. Vrain State Park Blue Heron	81.976 9	02	WEL	battigek	RSF	3000	1.5" WRW	T	1:1-12:4	C
4708	58083	St. Vrain State Park Blue Heron	81.976 9	02	WEL	battigek	SAG	500000	0.2" WRW	T	4:3	C
7964	58083	St. Vrain State Park Blue Heron	81.976 9	02	WEL	battigek	SAG	18000	1.2" PUE	T	6:1	C
7946	58091	St. Vrain State Park Coot Pond	7.9918	02	WEL	battigek	BCR	1500	2" WRW	T	9:1	C
0280	58091	St. Vrain State Park Coot Pond	7.9918	02	WEL	battigek	CCF	250	8" WRW	T	9:1	C
0632	58091	St. Vrain State Park Coot Pond	7.9918	02	WEL	battigek	LMB	2430	1.5" LAW	T	8:3	C
3603	58091	St. Vrain State Park Coot Pond	7.9918	02	WEL	battigek	RBT	4300	10" CCL	T	3:1,4:3,10:3,1 2:1	C
1694	58091	St. Vrain State Park Coot Pond	7.9918	02	WEL	battigek	SAG	2000	1.2" PUE	T	6:1	C
2581	58091	St. Vrain State Park Coot Pond	7.9918	02	WEL	battigek	WAL	100000	0.2" WRW	T	4:1	C
7561	58099	St. Vrain State Park Mallard	7.0482	02	WEL	battigek	CCF	250	8" WRW	T	9:1	CD
3428	58099	St. Vrain State Park Mallard	7.0482	02	WEL	battigek	RBT	1600	10" CCL	T	3:1, 11:1	CD
0487	58099	St. Vrain State Park Mallard	7.0482	02	WEL	battigek	SXW	25000	0.2" WRW	B	6:1	CD
4235	58099	St. Vrain State Park Mallard	7.0482	02	WEL	battigek	SXW	1000	1.2" PUE	T	6:3	CD
1311	52388	St. Vrain State Park Pelican	42.239 7	02	WEL	battigek	BCR	5000	2" WRW	T	8:3	CD
7870	52388	St. Vrain State Park Pelican	42.239 7	02	WEL	battigek	CCF	1000	8" WRW	T	8:1	CD
7633	52388	St. Vrain State Park Pelican	42.239 7	02	WEL	battigek	LMB	4500	1.5" LAW	T	6:3	CD



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Control	Water	Water name	Acres/ Miles	AWM area	Co.	Sr. Bio.	Species	Number approved	Fish Size Unit	Method	Stock dates	Stk. code
4889	52388	St. Vrain State Park Pelican	42.239 7	02	WEL	battigek	RBT	1000	10" CCL	T	2:3	CD
6615	52388	St. Vrain State Park Pelican	42.239 7	02	WEL	battigek	RSF	2500	1.5" WRW	T	AUG	CD
9996	52388	St. Vrain State Park Pelican	42.239 7	02	WEL	battigek	SAG	200000	0.2" WRW	B	4:4	CD
0473	52388	St. Vrain State Park Pelican	42.239 7	02	WEL	battigek	SGR	2500	1.2" PUE	T	6:1	CD
0444	58090	St. Vrain State Park Pintail Pond	4.6073	02	WEL	battigek	BCR	1000	2" WRW	T	9:1	C
5394	58090	St. Vrain State Park Pintail Pond	4.6073	02	WEL	battigek	CCF	80	8" WRW	T	9:1	C
0255	58090	St. Vrain State Park Pintail Pond	4.6073	02	WEL	battigek	RBT	3000	10" CCL	T	3:1, 11:1	C
7760	58085	St. Vrain State Park Red Tail	2.7306	02	WEL	battigek	CCF	25	8" WRW	T	9:1	C
9966	58085	St. Vrain State Park Red Tail	2.7306	02	WEL	battigek	LMB	500	1.5" LAW	T	9:1	C
1716	58085	St. Vrain State Park Red Tail	2.7306	02	WEL	battigek	RBT	700	10" CCL	T	3:1, 10:1	C
1631	58087	St. Vrain State Park Sandpiper	12.722 8	02	WEL	battigek	CCF	1000	8" WRW	T	9:1	CD
7637	58087	St. Vrain State Park Sandpiper	12.722 8	02	WEL	battigek	RBT	4000	10" CCL	T	10:3, 12:1, 12:3	CD
1923	58087	St. Vrain State Park Sandpiper	12.722 8	02	WEL	battigek	RBT	5000	10" CCL	T	2:1,3:1,4:1,4:3	CD
9425	58087	St. Vrain State Park Sandpiper	12.722 8	02	WEL	battigek	SGR	2500	1.2" PUE	T	6:3	CD
3507	58087	St. Vrain State Park Sandpiper	12.722 8	02	WEL	battigek	SXW	25000	0.2" WRW	B	6:1	CD
6742	58087	St. Vrain State Park Sandpiper	12.722 8	02	WEL	battigek	SXW	1000	1.2" PUE	T	6:3	CD
3889	58087	St. Vrain State Park Sandpiper	12.722 8	02	WEL	battigek	WAL	200000	0.2" WRW	T	4:1	CD
3848	92407	Stabilization Reservoir	40.918 2	17	COS	alvesj	RBT	8000	10" SLS	T	5:1,5:3,6:1,6:4	A
8276	73902	Stagecoach Reservoir	764.88 41	10	ROU	feltb	HXH	33000	12" RIF	T	11:1	A
7302	56590	Stalker Lake	19.354	03	YUM	battigek	BGL	7000	2" WRW	T	8:1	C
0716	56590	Stalker Lake	19.354	03	YUM	battigek	CCF	8264	8" WRW	T	9:1	C
8147	56590	Stalker Lake	19.354	03	YUM	battigek	HGC	1300	4" WRW	T	10:3	C
0990	56590	Stalker Lake	19.354	03	YUM	battigek	LMB	6347	1.5" LAW	T	8:1	C
2318	56590	Stalker Lake	19.354	03	YUM	battigek	RSF	4000	1.5" WRW	T	8:1	C
8218	56603	Stambaugh Reservoir	8.5449	10	JAC	battigek	RBT	1000	3" BLV	T	7:1	A
3384	53532	Standley Lake	1220.0 426	05	JEF	battigek	RBT	16800	10" CCL	T	4:2-7:1(5)	CD
0882	70223	Steamboat Lake	967.71 97	10	ROU	feltb	HHN	30000	4" RIF	T	1:1-12:4	A
9053	70223	Steamboat Lake	967.71 97	10	ROU	feltb	HXH	100000	3" FRO	T	5:1	A
8630	60917	Stearns Reservoir	27.208 1	02	BOU	battigek	BCR	2659	2" WRW	T	9:1	C



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Control	Water	Water name	Acres/ Miles	AWM area	Co.	Sr. Bio.	Species	Number approved	Fish Size Unit	Method	Stock dates	Stk. code
7332	60917	Stearns Reservoir	27.208 1	02	BOU	battigek	BGL	2234	2" PUE	T	9:1	C
9467	60917	Stearns Reservoir	27.208 1	02	BOU	battigek	CCF	750	8" CPB	T	9:1	C
9617	45470	Stewart Case Park Pond	1	04	LAR	battigek	CCF	100	3" LAW	T	9:1	C
7215	70261	Stone Lake	5.4013	09	GRA	feltb	CR1	1000	1" RI1	F	8:3	A
8778	56627	Storm Lake	6.1267	02	BOU	battigek	GBN	1200	1" SI1	F	9:2	AAA
9109	79437	Stratton Pond	0.2109	14	KIT	foutzp	BGL	300	2" PUE	T	1:1-12:4	CD
1079	79437	Stratton Pond	0.2109	14	KIT	foutzp	LMB	75	1.5" LAW	T	1:1-12:4	CD
8072	79437	Stratton Pond	0.2109	14	KIT	foutzp	RBT	200	10" WAT	T	3:4,4:2	CD
1867	79437	Stratton Pond	0.2109	14	KIT	foutzp	RBT	200	10" WAT	T	10:1	CD
5180	70270	Strawberry Lake	23.794	09	GRA	feltb	CR1	1000	1" RI1	F	8:3	A
1974	70273	Strawberry Lake #1	2.4653	08	EAG	feltb	CR1	500	1" RI1	F	8:3	AAA
9846	70285	Strawberry Lake #2	6.1321	08	EAG	feltb	CR1	1000	1" RI1	F	8:3	AAA
9160	56641	Summit Lake	33.502 7	01	CLE	battigek	GBN	2000	1" SI1	T	9:2	AAA
4896	70324	Summit Lake	4.6913	10	JAC	feltb	CR1	1500	1.5" RI1	F	8:1	A
6426	92445	Summit Reservoir	280.72 96	15	MTZ	alvesj	BCR	10439	2" PUE	T	AUG	A
3399	92445	Summit Reservoir	280.72 96	15	MTZ	alvesj	BGL	8953	2" PUE	T	SEP	A
2366	92445	Summit Reservoir	280.72 96	15	MTZ	alvesj	CCF	1029	8" LAW	T	AUG	A
6765	92445	Summit Reservoir	280.72 96	15	MTZ	alvesj	HXG	5000	5" DUR	T	10:1	A
0904	92445	Summit Reservoir	280.72 96	15	MTZ	alvesj	LMB	2500	1.5" LAW	T	SEP	A
5303	92445	Summit Reservoir	280.72 96	15	MTZ	alvesj	RBT	5000	10" DUR	T	4:3,5:3	A
7903	70374	Sunset Lake	17.204 5	07	MES	feltb	RBT	5165	10" PKN	T	5:3, 6:1, 6:3, 10:2	A
8287	53537	Sunset Lake - Pella Crossing	16.380 4	02	BOU	battigek	LMB	1300	1.5" LAW	T	9:1	AC
3338	92483	Swale Lake	3.1098	17	RGR	alvesj	BRK	550	3" MVU	T	6:1	A
9131	70413	Swede Lake	3.3347	06	RBL	feltb	LXB	200	2" MVU	P	1:1-12:4	A
7804	23507	Sweetwater Creek #2	8	08	GAR	feltb	CR1	3000	1.5" GSU	P	9:1	A
6093	70425	Sweetwater Lake	72.972 5	08	GAR	feltb	KOK	20000	2" GSU	T	5:3	A
4852	70425	Sweetwater Lake	72.972 5	08	GAR	feltb	RBT	3000	10" RIF	T	5:4,6:4,7:4,8:4	A
6841	89501	Switzer Lake	133.32 3	18	DEL	alvesj	BGL	85497	2" PUE	T	JUN	A
6160	89501	Switzer Lake	133.32 3	18	DEL	alvesj	LMB	5000	1.5" LAW	T	JUN	A
4200	70437	Sylvan Lake	42.900 6	08	EAG	feltb	HHN	3000	10" RIF	T	5:4,7:1,8:2	A



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Control	Water	Water name	Acrs/ Miles	AWM area	Sr. Co.	Bio.	Species	Number approved	Fish Size	Unit	Method	Stock dates	Stk. code
4677	70437	Sylvan Lake	42.900 6	08	EAG	feltb	RBT	4000	10"	RIF	T	5:4,6:4,7:4,8:4	A
9214	70449	Tabor Lake	5.3138	08	PIT	feltb	CR1	600	1"	RI1	F	8:3	AAA
5060	53544	Tamarack Ranch Pond	2.2372	03	LOG	battigek	CCF	1200	8"	WRW	T	9:1	CD
2398	53544	Tamarack Ranch Pond	2.2372	03	LOG	battigek	LMB	800	1.5"	LAW	T	8:1	CD
7744	80008	Tarryall Reservoir	188.60 05	01	PAR	battigek	HHN	45000	10"	MSO	T	5:1, 6:1, 7:1	AB
4329	80008	Tarryall Reservoir	188.60 05	01	PAR	battigek	SPL	5000	2"	MOH	T	6:1	AB
6406	92510	Taylor Reservoir	2037.1 923	16	GUN	alvesj	RBT	67392	10"	ROJ	T	5:4,6:3,7:1,7:3 .8:1,8:3	AB
4904	43543	Taylor River #2	17.6	16	GUN	alvesj	KOK	300000	2"	GSU	T	6:1	A
5568	56653	Teal Lake	14.379 1	10	JAC	battigek	RBT	4500	3"	BLV	T	7:3	AC
6836	56653	Teal Lake	14.379 1	10	JAC	battigek	RBT	10000	10"	RIF	T	6:1,7:1,8:1	AC
1317	92534	Telluride Kids Pond	1	18	SNM	alvesj	RBT	120	10"	PKN	T	JUN	A
8723	70451	Tellurium Lake	4.8266	08	EAG	feltb	CR1	750	1"	RI1	F	8:3	AAA
1951	31055	Tennessee Creek, West	2.3	13	LAK	foutzp	BOR	2500	1"	NSF	T	8:1	A
5705	92546	Terrace Reservoir	139.78 66	17	CON	alvesj	HXH	7000	3"	MVU	T	6:3	A
1719	56980	Thirty One Reservoir	4.2559	10	JAC	battigek	BRK	600	2"	MVU	T	6:1	A
8985	56980	Thirty One Reservoir	4.2559	10	JAC	battigek	LXB	600	3"	SI1	T	6:4	A
4314	56980	Thirty One Reservoir	4.2559	10	JAC	battigek	RXN	600	3"	BLV	P	6:1	A
0471	70475	Thomas Lake	19.990 4	08	EAG	feltb	CR1	1400	1"	RI1	F	8:3	AAA
7294	70487	Thomas Lake #1	9.7179	08	PIT	feltb	CR1	930	1"	RI1	F	8:3	AAA
2344	70499	Thomas Lake #2	9.6285	08	PIT	feltb	CR1	600	1"	RI1	F	8:3	A
8926	52695	Thomas Reservoir	11.397 1	02		battigek	CCF	250	8"	WRW	T	9:1	C
5811	52695	Thomas Reservoir	11.397 1	02		battigek	LMB	1200	1.5"	LAW	T	9:1	C
3210	52695	Thomas Reservoir	11.397 1	02		battigek	RBT	4000	10"	CCL	T	3:1, 5:1, 10:1	C
7882	12358	Thompson River, Big #3	19.9	02	LAR	battigek	GRR	24000	2"	PUH	T	1/1-12/31	A
3248	12384	Thompson River, Big North Fork #1	8	02	LAR	battigek	GRR	10000	2"	PUH	T	7:1	A
1083	60260	Thomton Gravel Lake #2	57.883 7	05	ADA	battigek	RBT	6000	10"	CCL	T	4:1, 5:1, 9:2, 10:1	C
4496	60261	Thomton Gravel Lake #3	22.022 6	05	ADA	battigek	RBT	4000	10"	CCL	T	4:1, 5:1	C
1160	52832	Thomton Recreation Center Lake	10.593 1	05	ADA	battigek	BGL	734	2"	PUE	T	9:1	C
7341	52832	Thomton Recreation Center Lake	10.593 1	05	ADA	battigek	CCF	325	8"	CPB	T	9:1	C
1177	52832	Thomton Recreation Center Lake	10.593 1	05	ADA	battigek	LMB	1000	1.5"	LAW	T	9:1	C



# CPW FISH DISTRIBUTION SCHEDULE

Year = 2024

Control	Water	Water name	Acres/ Miles	AWM area	Co.	Sr. Bio.	Species	Number approved	Fish Size Unit	Method	Stock dates	Stk. code
2169	66919	Three Island Lake	5.3028	08	EAG	feltb	CR1	480	1" RI1	F	8:3	AAA
0531	92602	Three Lakes	8.6127	15	ARC	alvesj	LOC	200	3" DUR	T	JUN	A
4214	92602	Three Lakes	8.6127	15	ARC	alvesj	SJN	1000	2" DQ1	T	SEP	A
4746	79740	Thurston Reservoir	203.80 99	12	PRO	foutzp	BCR	7500	2" PUE	T	AUG	C
5793	79740	Thurston Reservoir	203.80 99	12	PRO	foutzp	BGL	12872	2" PUE	T	AUG	C
3510	79740	Thurston Reservoir	203.80 99	12	PRO	foutzp	CCF	2784	8" LAW	T	9:1	C
1384	79740	Thurston Reservoir	203.80 99	12	PRO	foutzp	LMB	100000	0.2" LAW	B	9:1	C
6748	79740	Thurston Reservoir	203.80 99	12	PRO	foutzp	LMB	15000	1.5" LAW	T	AUG	C
6524	79740	Thurston Reservoir	203.80 99	12	PRO	foutzp	SAG	15000	1.2" PUE	T	6:1	C
3700	79740	Thurston Reservoir	203.80 99	12	PRO	foutzp	SXW	2500	1.2" PUE	T	6:1	C
3837	56691	Tiago Lake	7.432	10	JAC	battigek	RBT	6000	10" RIF	T	6:1,8:1	AC
1319	56704	Timber Lake	10.623 5	04	LAR	battigek	GBN	1300	1" SI1	F	9:2	AAA
7867	96722	Tincup Pond	0.2411	16	GUN	alvesj	RBT	200	10" ROJ	T	6:2, 7:2	A
5771	52306	Tom Frost Reservoir	3.2116	02	ADA	battigek	CCF	275	8" CPB	T	9:1	C
6258	52306	Tom Frost Reservoir	3.2116	02	ADA	battigek	LMB	300	1.5" LAW	T	9:2	C
8943	92623	Tomahawk Lake	10.919 4	16	GUN	alvesj	LXB	500	1" MVU	P	JUN	A
1573	92659	Totten Reservoir	226.83 37	15	MTZ	alvesj	BCR	20000	2" PUE	T	AUG	A
4862	92659	Totten Reservoir	226.83 37	15	MTZ	alvesj	BGL	13591	2" PUE	T	SEP	A
2877	92659	Totten Reservoir	226.83 37	15	MTZ	alvesj	CCF	865	8" LAW	T	AUG	A
8035	92659	Totten Reservoir	226.83 37	15	MTZ	alvesj	LMB	3000	1.5" LAW	T	9:1	A
0516	56728	Trap Lake	10.355 1	04	LAR	battigek	RBT	10000	10" FRO	T	6:1,7:1,8:1	A
3631	70576	Treasure Vault Lake	6.9045	08	EAG	feltb	CR1	500	1" RI1	F	8:3	AAA
3663	73609	Trent Pond	0.8928	09	SUM	feltb	RBT	400	10" RIF	T	6:3,7:2,7:4,8:2	A
4045	92685	Trickle Park Reservoir	123	16	DEL	alvesj	LOC	2000	3" RI1	T	JUN	A
3233	92685	Trickle Park Reservoir	123	16	DEL	alvesj	RBT	4000	10" ROJ	T	JUN	A
5996	92685	Trickle Park Reservoir	123	16	DEL	alvesj	SRN	1000	5" RIF	T	JUL	A
5030	48670	Trinchera Creek, North Fork	7.7	17	COS	alvesj	RGS	2000	4" NSF	T	7:1	AAA
1780	81517	Trinidad Central Park Lake	1.427	11	LAS	foutzp	BGL	500	2" PUE	T	1/1-12/31	CD
8275	81517	Trinidad Central Park Lake	1.427	11	LAS	foutzp	CCF	1000	8" LAW	T	6:2	CD
3640	81517	Trinidad Central Park Lake	1.427	11	LAS	foutzp	LMB	500	1.5" LAW	T	9:1	CD
6830	81517	Trinidad Central Park Lake	1.427	11	LAS	foutzp	RBT	3000	10" CCL	T	3:1,4:1,5:1,6:1 7:1,8:1	CD





# CPW FISH DISTRIBUTION SCHEDULE

Year = 2024

Control	Water	Water name	Acres/ Miles	AWM area	Sr. Co.	Bio.	Species	Number approved	Fish Size	Unit	Method	Stock dates	Stk. code
5750	81911	Trinidad Reservoir	839.97 24	11	LAS	foutzp	BCR	16000	2"	PUE	T	9:1	CD
1372	81911	Trinidad Reservoir	839.97 24	11	LAS	foutzp	CCF	24000	3"	LAW	T	9:1	CD
7053	81911	Trinidad Reservoir	839.97 24	11	LAS	foutzp	LMB	100733	0.2"	LAW	B	9:1	CD
7958	81911	Trinidad Reservoir	839.97 24	11	LAS	foutzp	LMB	6519	1.5"	LAW	B	1/1-12/31	CD
6655	81911	Trinidad Reservoir	839.97 24	11	LAS	foutzp	RBT	15000	10"	CCL	T	3:1,4:1,5:1	CD
3449	81911	Trinidad Reservoir	839.97 24	11	LAS	foutzp	RBT	15000	10"	CCL	T	8:1,9:1,10:3	CD
3939	81911	Trinidad Reservoir	839.97 24	11	LAS	foutzp	SAG	28426	1.2"	PUE	B	6:1	CD
1497	81911	Trinidad Reservoir	839.97 24	11	LAS	foutzp	SXW	12000	1.2"	PUE	B	6:1	CD
1322	81911	Trinidad Reservoir	839.97 24	11	LAS	foutzp	WAL	20368	1.2"	PUE	B	4:1	CD
2780	31182	Trout Creek	22.8	13	PAR	battigek	NAN	1000	1"	SI1	P	9:2	AAA
4730	92712	Trout Lake	130.11 78	18	SNM	alvesj	RBT	6000	10"	PKN	T	6:3, 7:3	A
1051	92724	Trujillo Meadows Reservoir	71.124 8	17	CON	alvesj	LOC	10000	3"	DUR	T	7:1	A
7817	92724	Trujillo Meadows Reservoir	71.124 8	17	CON	alvesj	RBT	7501	10"	SLS	T	6:1, 6:4, 7:2	A
3107	70588	Truro Lake	6.6199	08	PIT	feltb	CR1	700	1"	RI1	F	8:3	AAA
1024	92736	Tucker Park Ponds	6.8335	17	MIN	alvesj	RBT	6403	10"	SLS	T	6:2,6:4,7:2,7:4	AB
0980	70590	Tuhare Lake Lower	10.076 3	08	EAG	feltb	CR1	100	1"	RI1	F	8:3	AAA
0490	70603	Tuhare Lake Upper	33.32	08	EAG	feltb	CR1	100	1"	RI1	F	8:3	AAA
9763	81226	Turks Pond	50.905 7	12	BAC	foutzp	BCR	10000	2"	PUE	T	9:1	CD
2434	81226	Turks Pond	50.905 7	12	BAC	foutzp	BGL	1500	2"	PUE	T	SEP	CD
6737	81226	Turks Pond	50.905 7	12	BAC	foutzp	CCF	2500	8"	LAW	T	9:1	CD
2103	81226	Turks Pond	50.905 7	12	BAC	foutzp	LMB	5000	1.5"	LAW	T	9:1	CD
6862	81226	Turks Pond	50.905 7	12	BAC	foutzp	RBT	1000	10"	CCL	T	10:1	CD
1368	81226	Turks Pond	50.905 7	12	BAC	foutzp	RBT	3200	10"	CCL	T	3:1,4:4	CD
7559	81226	Turks Pond	50.905 7	12	BAC	foutzp	SAG	5500	1.2"	PUE	T	6:1	CD
8460	80010	Turquoise Lake	1746.6 662	13	LAK	foutzp	LOC	26856	3"	PUH	T	7:1	A
9732	80010	Turquoise Lake	1746.6 662	13	LAK	foutzp	RBM	30000	10"	FSL	T	5:4,6:4,7:4,8:4	A
5302	80010	Turquoise Lake	1746.6 662	13	LAK	foutzp	RBT	31041	10"	MSO	T	6:2,7:2,8:2,9:2	A
2606	56754	Twin Crater Lake Lower	5.9312	04	LAR	battigek	GBN	700	1"	SI1	F	9:2	AAA



# CPW FISH DISTRIBUTION SCHEDULE

Year = 2024

Control	Water	Water name	Acres/ Miles	AWM area	Sr. Co.	Bio.	Species	Number approved	Fish Size Unit	Method	Stock dates	Stk. code
8842	56742	Twin Crater Lake Upper	16.959 8	04	LAR	battigek	GBN	1700	1" SI1	F	9:2	AAA
8352	56805	Twin Lake Upper	8.7911	04	LAR	battigek	GBN	1700	1" SI1	F	9:2	AAA
6165	80022	Twin Lakes (Both)	0	13	LAK	foutzp	LOC	12000	5" BLV	T	1/1-12/31	A
0148	80022	Twin Lakes (Both)	0	13	LAK	foutzp	RBM	15300	10" FSL	T	5:3,6:3,7:3,8:3 ,9:3	A
9587	80022	Twin Lakes (Both)	0	13	LAK	foutzp	RBT	50000	10" MSO	T	5:1,6:1,7:1,8:1 ,9:1	A
5336	89820	Twin Spruce Ponds	39.034 8	15	MTZ	alvesj	RBT	7500	10" DUR	T	4:3,5:2,6:3,7:3 ,9:2	A
0133	79752	Two Buttes Reservoir	297.66 67	12	BAC	foutzp	BCR	20000	2" PUE	T	JUL	CD
3484	79752	Two Buttes Reservoir	297.66 67	12	BAC	foutzp	BGL	28280	2" PUE	T	AUG	CD
4469	79752	Two Buttes Reservoir	297.66 67	12	BAC	foutzp	CCF	16566	3" LAW	T	AUG	CD
3008	79752	Two Buttes Reservoir	297.66 67	12	BAC	foutzp	CCF	6717	8" LAW	T	AUG	CD
0700	79752	Two Buttes Reservoir	297.66 67	12	BAC	foutzp	HGC	500	4" WRW	T	SEP	CD
9834	79752	Two Buttes Reservoir	297.66 67	12	BAC	foutzp	LMB	152242	0.2" LAW	B	MAY	CD
9302	79752	Two Buttes Reservoir	297.66 67	12	BAC	foutzp	LMB	17645	1.5" LAW	T	JUN	CD
9610	79752	Two Buttes Reservoir	297.66 67	12	BAC	foutzp	RBT	2501	10" CCL	T	OCT	CD
6197	79752	Two Buttes Reservoir	297.66 67	12	BAC	foutzp	RBT	5500	10" CCL	T	MAR	CD
4194	79752	Two Buttes Reservoir	297.66 67	12	BAC	foutzp	RSF	5386	1.5" WRW	T	JUN	CD
7413	79752	Two Buttes Reservoir	297.66 67	12	BAC	foutzp	SAG	1000000	0.2" PUH	B	APR	CD
7134	79752	Two Buttes Reservoir	297.66 67	12	BAC	foutzp	SAG	9229	1.2" PUE	T	MAY	CD
6245	79752	Two Buttes Reservoir	297.66 67	12	BAC	foutzp	SXW	100000	0.2" PUH	B	JUN	CD
5528	56829	Two Ledge Reservoir	5.3683	10	JAC	battigek	GOL	1500	1" SI1	F	9:3	AC
1766	56829	Two Ledge Reservoir	5.3683	10	JAC	battigek	NAN	1500	1" SI1	F	9:2	AC
0096	46917	Uncompahgre River #2	9.8	18	MON	alvesj	HXG	30000	2" PKN	T	AUG	A
6889	48181	Uncompahgre River #3A	10.5	18	MON	alvesj	HXG	20000	2" PKN	T	AUG	A
5294	48181	Uncompahgre River #3A	10.5	18	MON	alvesj	HXG	1500	10" MSO	T	APR	A
9298	48193	Uncompahgre River #3B	3.5	18	OUR	alvesj	KOK	50000	1.5" PKN	T	MAR-APR	A
5305	53570	Union Reservoir	748.80 08	02	WEL	battigek	BCR	14000	2" WRW	T	9:1	CD
4153	53570	Union Reservoir	748.80 08	02	WEL	battigek	CCF	1500	3" LAW	T	9:1	CD
6152	53570	Union Reservoir	748.80 08	02	WEL	battigek	RBT	3200	10" WAT	T	3:1	CD
3568	53570	Union Reservoir	748.80 08	02	WEL	battigek	SAG	1000000	0.2" WRW	B	4:3	CD



# CPW FISH DISTRIBUTION SCHEDULE

Year = 2024

Control	Water	Water name	Acres/ Miles	AWM area	Sr. Co.	Bio.	Species	Number approved	Fish Size	Unit	Method	Stock dates	Stk. code
9246	53570	Union Reservoir	748.80 08	02	WEL	battigek	SXW	300000	0.2"	WRW	B	6:1	CD
3404	53570	Union Reservoir	748.80 08	02	WEL	battigek	SXW	20000	1.2"	PUE	B	7:1	CD
4451	53570	Union Reservoir	748.80 08	02	WEL	battigek	WAL	52000	1.2"	PUE	B	6:1	CD
8363	70653	Upper Lake	6.2444	09	GRA	feltb	CR1	1000	1"	RI1	F	8:3	AAA
8210	79652	Upper Palmer Lake Reservoir	10.335 6	14	ELP	foutzp	NAN	3000	2"	SI1	T	1:1-12:4	A
3666	81163	Upper Sand Creek Lake	25.304 7	17	SAG	alvesj	RGH	5000	1"	MVI	F	8:4	AAA
0237	56831	Urad Mine Lake	25.208 6	01	CLE	battigek	GRA	2500	1"	GSU	T	9:1	AB
3870	56831	Urad Mine Lake	25.208 6	01	CLE	battigek	HXH	8517	10"	RIF	T	6:3-9:1(4)	AB
3260	56831	Urad Mine Lake	25.208 6	01	CLE	battigek	LXB	2500	2"	SI1	T	8:1	AB
1627	81410	Valco Pond #1	20.736	11	PUE	foutzp	BCR	4000	2"	PUE	T	7:2	C
6991	81410	Valco Pond #1	20.736	11	PUE	foutzp	BGL	3000	2"	PUE	T	9:1	C
3978	81410	Valco Pond #1	20.736	11	PUE	foutzp	CCF	800	8"	LAW	T	9:1	C
4883	81410	Valco Pond #1	20.736	11	PUE	foutzp	LMB	1400	1.5"	LAW	T	9:1	C
4309	81410	Valco Pond #1	20.736	11	PUE	foutzp	SAG	4500	1.2"	PUE	T	6:1	C
6850	81412	Valco Pond #2	9.3066	11	PUE	foutzp	BCR	3000	2"	PUE	T	7:2	C
5578	81412	Valco Pond #2	9.3066	11	PUE	foutzp	BGL	1800	2"	PUE	T	9:1	C
5803	81412	Valco Pond #2	9.3066	11	PUE	foutzp	SAG	1800	1.2"	PUE	T	6:1	C
9390	81413	Valco Pond #3	15.430 2	11	PUE	foutzp	BCR	4000	2"	PUE	T	7:2	C
4755	81413	Valco Pond #3	15.430 2	11	PUE	foutzp	BGL	1800	2"	PUE	T	9:1	C
9201	81413	Valco Pond #3	15.430 2	11	PUE	foutzp	CCF	450	8"	LAW	T	9:1	C
3836	81413	Valco Pond #3	15.430 2	11	PUE	foutzp	LMB	1050	1.5"	LAW	T	9:1	C
9216	81413	Valco Pond #3	15.430 2	11	PUE	foutzp	SAG	4500	1.2"	PUE	T	6:2	C
7122	81414	Valco Pond #4	9.5031	11	PUE	foutzp	BCR	950	2"	PUE	T	7:2	C
3709	81414	Valco Pond #4	9.5031	11	PUE	foutzp	BGL	2850	2"	PUE	T	9:1	C
2615	81414	Valco Pond #4	9.5031	11	PUE	foutzp	CCF	950	8"	LAW	T	9:1	C
4392	81414	Valco Pond #4	9.5031	11	PUE	foutzp	LMB	950	1.5"	LAW	T	9:1	C
1420	81415	Valco Pond #5	8.713	11	PUE	foutzp	BCR	1000	2"	PUE	T	7:2	C
0917	81415	Valco Pond #5	8.713	11	PUE	foutzp	BGL	1000	2"	PUE	T	9:1	C
4250	81415	Valco Pond #5	8.713	11	PUE	foutzp	CCF	270	8"	LAW	T	9:1	C
6933	81415	Valco Pond #5	8.713	11	PUE	foutzp	LMB	1035	1.5"	LAW	T	9:1	C
2694	81415	Valco Pond #5	8.713	11	PUE	foutzp	SAG	3000	1.2"	PUE	T	1:1-12:4	C
6027	81417	Valco Pond #6	4.0737	11	PUE	foutzp	CCF	300	8"	LAW	T	9:1	C



# CPW FISH DISTRIBUTION SCHEDULE

Year = 2024

Control	Water	Water name	Acres/ Miles	AWM area	Co.	Sr. Blo.	Species	Number approved	Fish Size Unit	Method	Stock dates	Stk. code
8474	81418	Valco Pond #7	31.355 7	11	PUE	foutzp	BCR	3000	2" PUE	T	7:2	C
1473	81418	Valco Pond #7	31.355 7	11	PUE	foutzp	BGL	3100	2" PUE	T	9:1	C
6616	81418	Valco Pond #7	31.355 7	11	PUE	foutzp	CCF	2000	8" LAW	T	9:1	C
3934	81418	Valco Pond #7	31.355 7	11	PUE	foutzp	LMB	2000	1.5" LAW	T	1:1-12:4	C
9695	81418	Valco Pond #7	31.355 7	11	PUE	foutzp	SAG	5000	1.2" PUE	T	6:2	C
1068	92902	Vallecito Reservoir	2475.2 912	15	LAP	alvesj	RBT	18000	10" MVU	T	NOV	A
1615	92902	Vallecito Reservoir	2475.2 912	15	LAP	alvesj	RBT	22000	13" DUR	T	NOV	A
6855	70689	Vaughn Lake	33.032 8	06	RBL	feltb	CR1	5000	2" GSU	T	1:1-12:4	A
2357	70691	Vega Reservoir	856.89 35	07	MES	feltb	LXB	1300	3" MVU	T	6:2	A
4284	70691	Vega Reservoir	856.89 35	07	MES	feltb	RBT	100000	3" RIF	T	5:3	A
7283	70691	Vega Reservoir	856.89 35	07	MES	feltb	SRN	25000	5" RIF	T	6:3	A
0671	53582	Viele Lake	12.276 9	02	BOU	battigek	CCF	150	8" WRW	T	9:1	C
4026	53582	Viele Lake	12.276 9	02	BOU	battigek	RBT	3000	10" WAT	T	3:1, 10:3	C
0541	81416	Virginia Lake	7.3	13	LAK	foutzp	HCC	1500	1.5" RJ4	P	1/1-12/31	AAA
1777	71303	W & G Reservoir	3.5685	07	GAR	feltb	WXT	1000	1" RI1	F	AUG	A
3839	82406	Wahatoya Lake Reservoir	27.57	11	HUE	foutzp	BGL	1000	2" PUE	T	1/1-12/31	AC
5711	82406	Wahatoya Lake Reservoir	27.57	11	HUE	foutzp	LMB	1500	1.5" LAW	T	9:1	AC
3335	82406	Wahatoya Lake Reservoir	27.57	11	HUE	foutzp	LOC	1000	3" PUH	T	1/1-12/31	AC
3357	82406	Wahatoya Lake Reservoir	27.57	11	HUE	foutzp	RBT	2000	10" SLS	T	8:1,9:1	AC
1713	82406	Wahatoya Lake Reservoir	27.57	11	HUE	foutzp	RBT	3000	10" PUE	T	5:1,6:1,7:1	AC
5874	82406	Wahatoya Lake Reservoir	27.57	11	HUE	foutzp	TGM	500	7" WRW	T	9:1	AC
8267	56919	Wailers Pond	0.5351	01	JEF	battigek	RBT	500	10" MSO	T	5:1, 6:1, 9:1	A
8122	54506	Walden Lions Park Pond	1.2052	10	JAC	battigek	RBT	1000	10" RIF	T	5:3,8:2	A
1932	57821	Walden Pond Northeast	5.2633	02	BOU	battigek	RBT	2000	10" WAT	T	3:3, 10:1	C
3554	70704	Wall Lake	44.551 2	06	GAR	feltb	NAN	1000	1" RI1	F	1:1-12:4	A
4884	22625	Wallace Middle Wetland	0.43	04	LAR	battigek	NRD	2000	2" NSF	T	5:1	C
7078	81656	Walsenburg Kids Pond	0.3018	11	HUE	foutzp	BGL	2000	2" PUE	T	9:1	C
3024	81656	Walsenburg Kids Pond	0.3018	11	HUE	foutzp	RBT	800	10" CCL	T	3:1, 4:1	C
5015	70716	Walters Lake	6.8891	09	EAG	feltb	CR1	300	1" RI1	F	8:3	A
6903	58328	Waneka Lake	50.670 5	02	BOU	battigek	BGL	5234	2" PUE	T	9:1	C
0030	58328	Waneka Lake	50.670 5	02	BOU	battigek	CCF	1125	8" LAW	T	9:1	C



# CPW FISH DISTRIBUTION SCHEDULE

Year = 2024

Control	Water	Water name	Acres/ Miles	AWM area	Sr. Co.	Sr. Blo.	Species	Number approved	Fish Size	Unit	Method	Stock dates	Stk. code
2712	58328	Waneka Lake	50.670 5	02	BOU	battigek	LMB	1025	1.5"	LAW	T	9:1	C
2849	58328	Waneka Lake	50.670 5	02	BOU	battigek	RBT	5000	10"	CCL	T	5:1,6:1	C
4840	92976	Ward Creek Reservoir	21.505 2	16	DEL	alvesj	LOC	2000	3"	RI1	T	JUN	A
6646	92976	Ward Creek Reservoir	21.505 2	16	DEL	alvesj	RBT	5000	10"	ROJ	T	JUN	A
8253	92988	Ward Lake	73.882 2	16	DEL	alvesj	LOC	2000	3"	RI1	T	JUN	A
6471	92988	Ward Lake	73.882 2	16	DEL	alvesj	RBT	5000	10"	ROJ	T	JUN	A
6511	70730	Water Dog Reservoir	23.713 1	07	MES	feltb	RBT	5000	3"	ROJ	T	5:3	A
5975	70730	Water Dog Reservoir	23.713 1	07	MES	feltb	RBT	2240	10"	ROJ	T	6:2	A
1667	70742	Waterdog Lake #1	2.2081	08	EAG	feltb	CR1	100	1"	RI1	F	8:3	AAA
9496	56893	Wattenberg Ponds	2.2451	10	JAC	battigek	NAN	600	1"	SI1	F	9:2	AAA
5856	53621	Webster Lake	9.7355	05	ADA	battigek	BGL	2234	2"	PUE	T	9:3	CD
8661	53621	Webster Lake	9.7355	05	ADA	battigek	CCF	325	8"	CPB	T	9:3	CD
8982	53621	Webster Lake	9.7355	05	ADA	battigek	LMB	1000	1.5"	LAW	T	9:2	CD
4103	53621	Webster Lake	9.7355	05	ADA	battigek	RBT	2000	10"	CCL	T	3:3,4:1,4:3,5:1 5:3,9:1,10:1	CD
5378	93031	Weir & Johnson Reservoir	45	16	DEL	alvesj	RBT	3500	10"	ROJ	T	JUN	A
5628	70766	Weller Lake	8.7171	08	PIT	feltb	CR1	900	1"	RI1	F	8:3	AAA
2858	37711	Wertz Pond	2.5	12	BEN	foutzp	BGL	250	2"	PUE	T	JUL	
4348	37711	Wertz Pond	2.5	12	BEN	foutzp	CCF	150	8"	LAW	T	JUL	
5253	37711	Wertz Pond	2.5	12	BEN	foutzp	LMB	200	1.5"	LAW	T	JUL	
0452	43997	West Creek	24	18	MES	alvesj	LOC	2000	2"	RI1	T	APR	A
0269	56918	West Lake	19.996 7	04	LAR	battigek	LOC	1000	3"	BLV	T	5:4	A
4485	56918	West Lake	19.996 7	04	LAR	battigek	RBT	12000	10"	FRO	T	4:1,5:1,6:1,7:1 ,8:1,9:1	A
8394	70817	West Lake	2.1805	07	MES	feltb	RBT	1665	10"	RIF	T	3:1, 4:1, 9:3	AC
8346	83058	Wetherill Pond	3.0299	17	SAG	alvesj	RBT	750	10"	MVU	T	4:2,6:2	A
7587	70829	Wheat Lake	3.5257	10	RBL	feltb	NAN	600	1.5"	RI1	F	8:1	A
9703	81454	Wheeler Lake Lower	18.540 9	01	PAR	battigek	NAN	2500	1"	SI1	F	9:2	AAA
1896	81466	Wheeler Lake Upper	3.5095	01	PAR	battigek	NAN	500	1"	SI1	F	9:2	AAA
7348	22728	White River #3	25	06	RBL	feltb	HHN	5000	5"	RIF	B	10:1	A
8698	22741	White River, North Fork	33	06	RBL	feltb	HXG	10000	3"	GSU	T	9:1	A
9921	70867	Whitney Lake #1	4.8853	08	EAG	feltb	CR1	530	1"	RI1	F	8:3	AAA
3891	72025	Whitney Lake #2	0.2602	08	EAG	feltb	CR1	250	1"	RI1	F	8:3	A
8176	72429	Whitney Lake #3	0.8296	08	EAG	feltb	CR1	100	1"	RI1	F	8:3	A



# CPW FISH DISTRIBUTION SCHEDULE

Year = 2024

Control	Water	Water name	Acres/ Miles	AWM area	Co.	Sr. Blo.	Species	Number approved	Fish Size Unit	Method	Stock dates	Stk. code
8103	88639	Widgeon 1(T)	2.8053	17	ALA	alvesj	HXH	2500	2" MVU	T	4:3	A
8076	88638	Widgeon 2	2.3122	17	ALA	alvesj	BGL	500	2" PUE	T	8:3	A
7794	88638	Widgeon 2	2.3122	17	ALA	alvesj	LMB	200	1.5" LAW	T	8:3	A
8053	55036	Wildwing North Pond	4.1	04	LAR	battigek	CCF	200	8" WRW	T	9:1	C
0213	98912	Wildwing South Pond	4.5	04	LAR	battigek	CCF	200	8" WRW	T	9:1	C
1523	98912	Wildwing South Pond	4.5	04	LAR	battigek	LMB	1180	1.5" LAW	T	8:1	C
9804	98912	Wildwing South Pond	4.5	04	LAR	battigek	RBT	1500	10" WAT	T	4:1,10:1	C
3799	93067	Williams Creek Reservoir	333.05 71	15	HIN	alvesj	CR1	10000	3" DUR	T	8:1	A
1971	93067	Williams Creek Reservoir	333.05 71	15	HIN	alvesj	RBT	30000	4" DUR	T	JUN	A
1175	93067	Williams Creek Reservoir	333.05 71	15	HIN	alvesj	RBT	2903	10" PKN	T	6:1	A
1517	93663	Williams Creek Reservoir	11.793 8	16	GUN	alvesj	LXB	500	1" MVU	P	JUN	A
9578	14263	Williams Gulch	4.5	04	LAR	battigek	BAC	10000	1" SI2	P	9:3	A
4098	70893	Williams Lake	8.1692	08	PIT	feltb	CR1	1160	1" RI1	F	8:3	AAA
4952	91616	Willow Bend Pond	3.6	02	LAR	battigek	CCF	100	8" WRW	T	9:1	C
9349	91616	Willow Bend Pond	3.6	02	LAR	battigek	RBT	250	10" WAT	T	10:1	C
2938	25723	Willow Creek	10	07	MES	feltb	BOR	2500	1" NSF	P	7:2-8:1	A
3797	44139	Willow Creek	13	17	SAG	alvesj	RGS	1000	5" NSF	T	7:1	A
6929	22842	Willow Creek #1	9	09	ROU	feltb	HXG	1000	10" MSO	T	7:2	A
5221	23595	Willow Creek #3	9	09	GRA	feltb	HHN	15000	3" RIF	T	6:4	A
3350	93093	Willow Creek Lake Lower	12.603 4	17	SAG	alvesj	RGN	1260	1" MVI	F	9:1	AAA
5047	70956	Willow Creek Reservoir	266.75 03	09	GRA	feltb	HHN	4000	10" RIF	T	5:1	
0794	70956	Willow Creek Reservoir	266.75 03	09	GRA	feltb	RBT	30000	3" RIF	T	5:3	
6508	70956	Willow Creek Reservoir	266.75 03	09	GRA	feltb	RBT	8000	10" RIF	T	5:3,6:3,10:1	
4155	70956	Willow Creek Reservoir	266.75 03	09	GRA	feltb	SPL	30000	2" MOH	T	6:1	
6431	70968	Willow Lake	21.605 5	08	PIT	feltb	CR1	1930	1" RI1	F	8:3	AAA
1176	70982	Wilmor Pond	2.9925	08	EAG	feltb	RBT	600	10" RIF	T	5:2,5:4,6:2,6:4 ,7:2,9:1	A
7036	53645	Windsor Reservoir	170.64 49	04	WEL	battigek	CCF	3108	8" WRW	T	9:1	C
2985	53645	Windsor Reservoir	170.64 49	04	WEL	battigek	LMB	3000	1.5" LAW	B	8:1	C
7678	53645	Windsor Reservoir	170.64 49	04	WEL	battigek	RBT	10640	10" WAT	T	4:1,5:1,9:4	C
1637	53645	Windsor Reservoir	170.64 49	04	WEL	battigek	SAG	5000	1.2" PUE	B	5:4	C
7873	53645	Windsor Reservoir	170.64 49	04	WEL	battigek	SXW	2500	1.2" PUE	T	1:1-12:4	C



# CPW FISH DISTRIBUTION SCHEDULE

Year = 2024

Control	Water	Water name	Acres/ Miles	AWM area	Sr. Co.	Bio.	Species	Number approved	Fish Size Unit	Method	Stock dates	Stk. code
8183	53645	Windsor Reservoir	170.64 49	04	WEL	battigek	WAL	100000	0.2" WRW	B	4:2	C
7784	44153	Wolf Creek #1	8	15	MIN	alvesj	RBT	500	10" DUR	T	6:2,7:2,7:4,8:2	A
1898	36437	Wolf Creek #2	0	15	MIN	alvesj	SJN	500	1" DQ1	P	SEP	A
0240	81083	Wolf Lake	11.5	14	ELP	foutzp	BCR	1033	2" PUE	T	1/1-12/31	C
3239	81083	Wolf Lake	11.5	14	ELP	foutzp	BGL	4000	2" PUE	T	1:1-12:4	C
4555	81083	Wolf Lake	11.5	14	ELP	foutzp	CCF	1000	8" LAW	T	1/1-12/31	C
5987	81083	Wolf Lake	11.5	14	ELP	foutzp	LMB	500	1.5" LAW	T	1:1-12:4	C
3745	81083	Wolf Lake	11.5	14	ELP	foutzp	RBT	5000	10" CCL	T	5:1,5:3	C
4782	81083	Wolf Lake	11.5	14	ELP	foutzp	RBT	3000	10" CCL	T	10:2	C
6922	70989	Wolford Mountain Reservoir	1525.8 855	09	GRA	feltb	HHN	5000	10" RIF	T	5:1	A
9985	70989	Wolford Mountain Reservoir	1525.8 855	09	GRA	feltb	KOK	120000	2" GSU	T	6:1	A
0723	70989	Wolford Mountain Reservoir	1525.8 855	09	GRA	feltb	LOC	43297	3" FRO	T	5:1	A
0685	70989	Wolford Mountain Reservoir	1525.8 855	09	GRA	feltb	RBT	15000	10" RIF	T	5:3, 11:1, 11:2	A
7893	70994	Wolverine Lake	8.0147	10	ROU	feltb	NAN	1200	1.5" RI1	F	8:1	AAA
2484	57023	Woodland Lake	6.4688	02	BOU	battigek	GBN	800	1" SI1	F	9:2	AAA
1630	93308	Woods Lake	23.888 6	18	SNM	alvesj	KCN	10000	2" RJ5	T	SEP	A
8423	93308	Woods Lake	23.888 6	18	SNM	alvesj	KCN	980	5" RJ5	T	JUL	A
2002	83128	Wrights Lake	2	13	CHA	foutzp	HCC	1500	1.5" RJ4	T	1/1-12/31	A
3873	83128	Wrights Lake	2	13	CHA	foutzp	RBT	3600	10" MSO	T	5:3,6:1,6:3,7:1 ,7:3,8:1,8:3	A
9152	72241	Yamcolo Reservoir	184.06 1	10	GAR	feltb	HXH	10000	4" FRO	T	7:1	A
4796	72241	Yamcolo Reservoir	184.06 1	10	GAR	feltb	HXH	5500	10" RIF	T	8:2	A
9711	22880	Yampa River #1	40	06	MOF	feltb	BYT	2750	10" NSF	T	JUL:1-AUG:1	A
8005	22905	Yampa River #3	32	06	ROU	feltb	HXG	25000	4" RIF	T	10:1	A
5766	22905	Yampa River #3	32	06	ROU	feltb	LOC	22171	3" RI1	T	4:2	A
1918	22917	Yampa River #4	24	09	ROU	feltb	BHS	2500	8" NSF	T	7:1-8:4	A
3051	22917	Yampa River #4	24	09	ROU	feltb	HXG	40000	3" RIF	T	9:3	A
7147	22917	Yampa River #4	24	09	ROU	feltb	HXG	5000	7" RIF	T	1:1-12:4	A
5074	22929	Yampa River #5	6.5	09	ROU	feltb	HXH	30000	3" FRO	T	1:1-12:4	A
6372	57035	Yankee Doodle Lake	3.4197	01	BOU	battigek	BAC	1500	3" SI2	T	8:1	A
4403	71035	Yule Lake #1	4.8653	08	GUN	feltb	CR1	400	1" RI1	F	8:3	AAA
9158	71047	Yule Lake #2	5.2045	08	GUN	feltb	CR1	300	1" RI1	F	8:3	AAA
9244	71073	Yule Lake #5	9.7751	08	GUN	feltb	CR1	500	1" RI1	F	8:3	AAA
2675	57059	Zimmerman Lake	13.352 4	04	LAR	battigek	BAC	4000	1" SI2	T	9:3	A



# CPW FISH DISTRIBUTION SCHEDULE

Year = 2024

Control	Water	Water name	Acres/ Miles	AWM area	Co.	Sr. Bio.	Species	Number approved	Fish Size Unit	Method	Stock dates	Stk. code
5881	57059	Zimmerman Lake	13.352 4	04	LAR	battigek	BAC	2000	5" SI2	T	7:1	A

Total schedule: 89,004,364



STATE OF COLORADO  
DEPARTMENT OF NATURAL RESOURCES

COLORADO PARKS AND WILDLIFE  
2024  
FISH DISTRIBUTION  
SCHEDULE  
FOR STATE PARK WATERS



*A Living Document subject to change*



**CPW- Aquatic Section  
Fish Stocking Schedule Summary  
CY - 2024**

**STATEWIDE: CPW + Federal**

COLDWATER - CATCHABLES	3,409,224
COLDWATER - SUB-CATCHABLES	13,037,906
WARMWATER	72,325,417
NON-GAME FISH & AMPHIBIAN	220,750
<b>TOTAL Statewide 2024 Stocking Schedule</b>	<b>88,993,297</b>

**STATE PARKS WATERS: CPW + Federal**

COLDWATER - CATCHABLES	681,843
COLDWATER - SUB-CATCHABLES	1,001,730
WARMWATER	39,383,766
NON-GAME FISH & AMPHIBIAN	0
<b>Total 2024 Stocking Schedule For State Park Waters</b>	<b>41,067,339</b>



# CPW FISH DISTRIBUTION SCHEDULE

Year = 2024 STATE PARK WATERS

Control	Water	Water name	Acres/ Miles	AWM area	Sr. Co.	Bio.	Species	Number approved	Fish Size	Unit	Method	Stock dates	Stk. code
7687	28971	Arkansas River #3B	9	11	PUE	foutzp	LOC	12000	3"	PUH	T	5:1	C
9879	28971	Arkansas River #3B	9	11	PUE	foutzp	RBT	8000	10"	CCL	T	7:1-12:1(6)	C
4231	28971	Arkansas River #3B	9	11	PUE	foutzp	RBT	8000	10"	CCL	T	1:1-6:1(6)	C
6289	32970	Arkansas River #6B	13	13	FRE	foutzp	GRR	9000	3"	RIF	T	9:1	A
7751	32982	Arkansas River #6C	10	13	FRE	foutzp	GRR	5000	3"	RIF	T	9:1	A
8132	32994	Arkansas River #6D	8	13	FRE	foutzp	GRR	12000	3"	RIF	T	9:1	A
6006	29012	Arkansas River #7	10.5	13	CHA	foutzp	GRR	15000	3"	RIF	T	9:1	A
5657	29036	Arkansas River #9A	23.7	13	CHA	foutzp	GRR	15000	3"	RIF	T	9:1	A
9070	29048	Arkansas River #9B	5	13	CHA	foutzp	GRR	2000	3"	RIF	T	9:1	A
6132	53796	Barr Lake	1722.2 161	05	ADA	battigek	CCF	12486	3"	LAW	T	9:1	CD
2802	53796	Barr Lake	1722.2 161	05	ADA	battigek	RBT	20000	10"	CCL	T	3:1-4:3(3)	CD
2141	53796	Barr Lake	1722.2 161	05	ADA	battigek	SXW	9000	1.2"	PUE	B	6:1	CD
0130	53796	Barr Lake	1722.2 161	05	ADA	battigek	TGM	500	7"	WRW	T	9:1	CD
0620	53796	Barr Lake	1722.2 161	05	ADA	battigek	WAL	2000000	0.2"	WRW	B	4:1	CD
5136	57617	Bear Creek Reservoir	102.83 99	05	JEF	battigek	RBT	13000	10"	CCL	T	3:3, 4:2, 5:1, 5:3, 6:2, 7:1, 8:1, 9:1, 9:3	CD
5238	57617	Bear Creek Reservoir	102.83 99	05	JEF	battigek	SAG	12253	1.2"	PUE	B	6:3	CD
0074	52491	Boyd Lake	1572.4 964	02	LAR	battigek	BCR	12000	2"	WRW	B	9:1	CD
9357	52491	Boyd Lake	1572.4 964	02	LAR	battigek	BGL	36608	2"	PUE	B	6:3	CD
6981	52491	Boyd Lake	1572.4 964	02	LAR	battigek	CCF	9001	3"	LAW	T	9:1	CD
1162	52491	Boyd Lake	1572.4 964	02	LAR	battigek	RBT	10000	10"	WAT	T	11:1, 11:3, 12:1	CD
7399	52491	Boyd Lake	1572.4 964	02	LAR	battigek	RBT	4000	10"	WAT	T	2:1, 3:1	CD
4516	52491	Boyd Lake	1572.4 964	02	LAR	battigek	SAG	60939	1.2"	PUE	B	6:1	CD
0139	52491	Boyd Lake	1572.4 964	02	LAR	battigek	TGM	600	7"	WRW	T	10:1	CD
7423	52491	Boyd Lake	1572.4 964	02	LAR	battigek	WAL	2000000	0.2"	WRW	B	4:3	CD
4361	60284	Chatfield Pond #1	54.541 5	05	JEF	battigek	RBT	2000	10"	CCL	T	5:1	C
1889	54306	Chatfield Reservoir	1355.5 669	05	JEF	battigek	CCF	13735	3"	LAW	T	9:1	C
1711	54306	Chatfield Reservoir	1355.5 669	05	JEF	battigek	RBT	23800	10"	CCL	T	4:4-11:2(10)	C
2421	54306	Chatfield Reservoir	1355.5 669	05	JEF	battigek	WAL	3000000	0.2"	PUH	B	4:1	C
2111	54306	Chatfield Reservoir	1355.5 669	05	JEF	battigek	WAL	14000	1.2"	PUE	B	6:1	C



# CPW FISH DISTRIBUTION SCHEDULE

## Year = 2024 STATE PARK WATERS

Control	Water	Water name	Acres/ Miles	AWM area	Co.	Sr. Bio.	Species	Number approved	Fish Size Unit	Method	Stock dates	Stk. code
1199	52580	Cherry Creek Reservoir	881.40 92	05	ARA	battigek	BCR	5659	2" PUH	T	9:1	CD
1714	52580	Cherry Creek Reservoir	881.40 92	05	ARA	battigek	CCF	11237	3" LAW	T	9:1	CD
4601	52580	Cherry Creek Reservoir	881.40 92	05	ARA	battigek	RBT	21540	10" CCL	T	4:4-10:4(8)	CD
0610	52580	Cherry Creek Reservoir	881.40 92	05	ARA	battigek	WAL	4000000	0.2" PUH	B	4:1	CD
1064	52580	Cherry Creek Reservoir	881.40 92	05	ARA	battigek	WAL	15000	1.2" PUE	B	6:1	CD
7237	54394	Clear Lake	8.1345	10	JAC	battigek	GBN	375	1" SI1	F	9:2	AAA
7412	54394	Clear Lake	8.1345	10	JAC	battigek	GOL	375	1" SI1	F	9:2	AAA
8839	72215	Corn Lake	19.752 4	07	MES	feltb	BCR	7000	2" WRW	T	SEP	C
7923	72215	Corn Lake	19.752 4	07	MES	feltb	BGL	11000	2" PUE	T	SEP	C
4461	72215	Corn Lake	19.752 4	07	MES	feltb	LMB	30000	0.2" LAW	T	6:1	C
6949	72215	Corn Lake	19.752 4	07	MES	feltb	RBT	27435	10" CCL	T	3:1,3:3,4:1,4:3 ,9:3	C
2557	89284	Crawford Reservoir	406.2	16	DEL	alvesj	BCR	20000	2" PUE	T	JUN	A
3273	89284	Crawford Reservoir	406.2	16	DEL	alvesj	CCF	2411	8" LAW	T	1/1-12/31	A
0416	89284	Crawford Reservoir	406.2	16	DEL	alvesj	LMB	11210	0.5" LAW	T	JUN	A
7874	89284	Crawford Reservoir	406.2	16	DEL	alvesj	LMB	18266	1.5" LAW	T	JUN	A
5372	89284	Crawford Reservoir	406.2	16	DEL	alvesj	RBM	4000	10" FSH	T	5:1	A
7896	89284	Crawford Reservoir	406.2	16	DEL	alvesj	RBT	5000	10" PKN	T	5:1	A
4617	81771	Eleven Mile Reservoir	3351.5 355	01	PAR	battigek	HHN	130000	10" MSO	T	1:1 - 3:1	AB
4551	81771	Eleven Mile Reservoir	3351.5 355	01	PAR	battigek	KOK	456680	2" MSO	T	6:2	AB
8674	66438	Elkhead Reservoir	354.39 39	10	MOF	feltb	BGL	66896	2" PUE	T	1:1-12:4	A
4722	66438	Elkhead Reservoir	354.39 39	10	MOF	feltb	LMB	89632	0.2" LAW	T	6:1	A
6348	66438	Elkhead Reservoir	354.39 39	10	MOF	feltb	LMB	54744	1.5" LAW	T	9:1	A
9831	66438	Elkhead Reservoir	354.39 39	10	MOF	feltb	TGM	3000	7" WRW	T	SEP	A
6356	66438	Elkhead Reservoir	354.39 39	10	MOF	feltb	TGM	300	24" WRW	T	1/1-12/31	A
5388	67226	Harvey Gap Reservoir	201.47 57	07	GAR	feltb	BCR	14000	2" WRW	T	SEP	AC
1236	67226	Harvey Gap Reservoir	201.47 57	07	GAR	feltb	BGL	13000	2" PUE	T	SEP	AC
3063	67226	Harvey Gap Reservoir	201.47 57	07	GAR	feltb	CCF	3800	3" LAW	T	SEP	AC
1286	67226	Harvey Gap Reservoir	201.47 57	07	GAR	feltb	LMB	61800	0.2" LAW	T	6:1	AC
5604	67226	Harvey Gap Reservoir	201.47 57	07	GAR	feltb	LMB	6000	1.5" LAW	T	SEP	AC



# CPW FISH DISTRIBUTION SCHEDULE

Year = 2024 STATE PARK WATERS

Control	Water	Water name	Acres/ Miles	AWM area	Co.	Sr. Bio.	Species	Number approved	Fish Size	Unit	Method	Stock dates	Stk. code
7473	67226	Harvey Gap Reservoir	201.47 57	07	GAR	feltb	RBT	15225	10"	RIF	T	4:2, 4:4, 5:2, 11:1	AC
5551	67226	Harvey Gap Reservoir	201.47 57	07	GAR	feltb	TGM	350	24"	WRW	T	5:2	AC
1606	79803	Horseshoe Reservoir	163.37 05	11	HUE	foutzp	BCR	5000	2"	PUE	T	7:2	CD
0675	79803	Horseshoe Reservoir	163.37 05	11	HUE	foutzp	BGL	10000	2"	PUE	T	9:1	CD
8722	79803	Horseshoe Reservoir	163.37 05	11	HUE	foutzp	CCF	5786	8"	LAW	T	9:1	CD
9768	79803	Horseshoe Reservoir	163.37 05	11	HUE	foutzp	RBT	7000	10"	CCL	T	9:1,10:1	CD
3738	79803	Horseshoe Reservoir	163.37 05	11	HUE	foutzp	RBT	11000	10"	CCL	T	3:1,4:1,5:1	CD
5575	79803	Horseshoe Reservoir	163.37 05	11	HUE	foutzp	SGR	50000	1.2"	PUE	B	6:1	CD
7975	79803	Horseshoe Reservoir	163.37 05	11	HUE	foutzp	TGM	750	7"	WRW	T	9:1	CD
6832	90720	Jackson Gulch Reservoir	223.08 94	15	MTZ	alvesj	RBT	14000	10"	DUR	T	5:1,6:1,7:1,7:4	A
2846	90720	Jackson Gulch Reservoir	223.08 94	15	MTZ	alvesj	SPL	5000	3"	PKN	T	MAY	A
0321	53037	Jackson Reservoir	2424.8 816	03	MOR	battigek	BCR	42000	2"	WRW	B	8:1	CD
1405	53037	Jackson Reservoir	2424.8 816	03	MOR	battigek	BGL	52000	2"	WRW	B	9:1	CD
6377	53037	Jackson Reservoir	2424.8 816	03	MOR	battigek	CCF	5000	3"	LAW	T	9:1	CD
0126	53037	Jackson Reservoir	2424.8 816	03	MOR	battigek	SAG	1600000	0.2"	WRW	B	5:1	CD
4975	53037	Jackson Reservoir	2424.8 816	03	MOR	battigek	SAG	30000	1.2"	PUE	B	6:1	CD
5369	53037	Jackson Reservoir	2424.8 816	03	MOR	battigek	WAL	4600000	0.2"	WRW	B	5:1	CD
0340	53037	Jackson Reservoir	2424.8 816	03	MOR	battigek	WAL	20000	1.2"	PUE	B	6:1	CD
9331	79524	John Martin Reservoir	11685. 3048	12	BEN	foutzp	BCF	25000	3"	LAW	T	9:1	C
5674	79524	John Martin Reservoir	11685. 3048	12	BEN	foutzp	BCR	70000	2"	PUE	T	AUG	C
3301	79524	John Martin Reservoir	11685. 3048	12	BEN	foutzp	CCF	50000	3"	LAW	T	9:1	C
2713	79524	John Martin Reservoir	11685. 3048	12	BEN	foutzp	LMB	200000	0.2"	LAW	B	6:1	C
3094	79524	John Martin Reservoir	11685. 3048	12	BEN	foutzp	LMB	25000	1.5"	LAW	T	AUG	C
6662	79524	John Martin Reservoir	11685. 3048	12	BEN	foutzp	SAG	3000000	0.2"	PUH	B	4:1	C
1660	79524	John Martin Reservoir	11685. 3048	12	BEN	foutzp	SAG	20000	1.2"	PUE	T	MAY	C
3847	79524	John Martin Reservoir	11685. 3048	12	BEN	foutzp	SXW	200000	0.2"	PUH	B	APR	C
9540	79524	John Martin Reservoir	11685. 3048	12	BEN	foutzp	WAL	14577	1.2"	PUE	B	JUN	C



# CPW FISH DISTRIBUTION SCHEDULE

## Year = 2024 STATE PARK WATERS

Control	Water	Water name	Acres/ Miles	AWM area	Co.	Sr. Bio.	Species	Number approved	Fish Size Unit	Method	Stock dates	Stk. code
8400	55372	Kelly Lake	19.236 1	10	JAC	battigek	GBN	3750	1" SI1	F	9:2	AAA
0222	57819	Kriley Pond	3.8998	01	GIL	battigek	HXH	9107	10" RIF	T	5:1-8:2(7)	AB
7594	53671	Lake Agnes Lower	21.767 4	10	JAC	battigek	GBN	1500	1" SI1	F	9:2	AAA
7419	53683	Lake Agnes Upper	2.5415	10	JAC	battigek	GBN	300	1" SI1	F	9:2	AAA
1986	68153	Mack Mesa Lake	19.942 5	07	MES	feltb	BCR	9417	2" WRW	T	SEP	AC
9542	68153	Mack Mesa Lake	19.942 5	07	MES	feltb	BGL	11000	2" PUE	T	SEP	AC
7235	68153	Mack Mesa Lake	19.942 5	07	MES	feltb	CCF	700	3" LAW	T	SEP	AC
2601	68153	Mack Mesa Lake	19.942 5	07	MES	feltb	LMB	25000	0.2" LAW	T	6:1	AC
3822	68153	Mack Mesa Lake	19.942 5	07	MES	feltb	LMB	5000	1.5" LAW	T	SEP	AC
3035	68153	Mack Mesa Lake	19.942 5	07	MES	feltb	RBT	6290	10" RIF	T	3:1, 3:3, 4:1, 4:3, 9:3	AC
3783	79841	Martin Lake	169.62 03	11	HUE	foutzp	BCR	5000	2" PUE	T	7:2	CD
1935	79841	Martin Lake	169.62 03	11	HUE	foutzp	CCF	5750	8" LAW	T	9:1	CD
2840	79841	Martin Lake	169.62 03	11	HUE	foutzp	LMB	5700	1.5" LAW	T	9:1	CD
2079	79841	Martin Lake	169.62 03	11	HUE	foutzp	RBT	7000	10" CCL	T	9:1,10:2	CD
6745	79841	Martin Lake	169.62 03	11	HUE	foutzp	RBT	11000	10" CCL	T	3:1,4:1,5:1	CD
4514	79841	Martin Lake	169.62 03	11	HUE	foutzp	SAG	15000	1.2" PUE	B	6:1	CD
2737	79841	Martin Lake	169.62 03	11	HUE	foutzp	SXW	5000	1.2" PUE	B	6:1	CD
0054	79841	Martin Lake	169.62 03	11	HUE	foutzp	WAL	20000	1.2" PUE	B	4:1	CD
2767	55815	N Fk Michigan R Lake	62.346 7	10	JAC	battigek	RBT	7000	5" BLV	T	7:1	AB
1814	55815	N Fk Michigan R Lake	62.346 7	10	JAC	battigek	RBT	18000	10" FRO	T	6:1,7:1,8:1,9:1	AB
2121	91518	Navajo Reservoir	15645. 5667	15	ARC	alvesj	KOK	150000	2" DUR	B	MAR	A
6390	53328	North Sterling Reservoir	2748.3 618	03	LOG	battigek	BCR	60000	2" WRW	B	8:1	CD
4621	53328	North Sterling Reservoir	2748.3 618	03	LOG	battigek	BGL	25000	2" PUE	T	SEP	CD
9643	53328	North Sterling Reservoir	2748.3 618	03	LOG	battigek	BGL	25000	2" WRW	B	9:1	CD
9719	53328	North Sterling Reservoir	2748.3 618	03	LOG	battigek	CCF	30000	3" LAW	T	9:1	CD
8378	53328	North Sterling Reservoir	2748.3 618	03	LOG	battigek	SAG	1400000	0.2" WRW	B	5:1	CD
5668	53328	North Sterling Reservoir	2748.3 618	03	LOG	battigek	SAG	35000	1.2" PUE	B	6:1	CD



# CPW FISH DISTRIBUTION SCHEDULE

Year = 2024 STATE PARK WATERS

Control	Water	Water name	Acres/ Miles	AWM area	Co.	Sr. Blo.	Species	Number approved	Fish Size	Unit	Method	Stock dates	Stk. code
6041	53328	North Sterling Reservoir	2748.3 618	03	LOG	battigek	SXW	200000	0.2"	WRW	B	5:1	CD
6459	53328	North Sterling Reservoir	2748.3 618	03	LOG	battigek	WAL	4500000	0.2"	WRW	B	5:1	CD
8034	53328	North Sterling Reservoir	2748.3 618	03	LOG	battigek	WAL	25000	1.2"	PUE	B	6:1	CD
2561	69092	Pearl Lake	176.84 82	10	ROU	feltb	CR1	20000	2"	GSU	T	8:3	A
2146	69092	Pearl Lake	176.84 82	10	ROU	feltb	CR1	10000	5"	GSU	T	1/1-12/31	A
9660	94025	Pericles Pond	1.177	18	OUR	alvesj	RBT	2500	10"	PKN	T	4:1, 5:1, 10:1	A
0556	81783	Pueblo Reservoir	2671.0 416	11	PUE	foutzp	BCF	25000	3"	LAW	B	1:1-12:4	A
6124	81783	Pueblo Reservoir	2671.0 416	11	PUE	foutzp	BCR	15376	2"	PUE	T	1/1-12/31	A
5219	81783	Pueblo Reservoir	2671.0 416	11	PUE	foutzp	BGL	23609	2"	PUE	T	1/1-12/31	A
3208	81783	Pueblo Reservoir	2671.0 416	11	PUE	foutzp	CCF	45328	3"	LAW	T	1/1-12/31	A
6446	81783	Pueblo Reservoir	2671.0 416	11	PUE	foutzp	LMB	250000	0.2"	LAW	B	1/1-12/31	A
5175	81783	Pueblo Reservoir	2671.0 416	11	PUE	foutzp	RBT	18323	10"	PUE	T	2:2,3:2,4:2,5:2	A
4132	81783	Pueblo Reservoir	2671.0 416	11	PUE	foutzp	RBT	10000	10"	SLS	T	10:3	A
4306	81783	Pueblo Reservoir	2671.0 416	11	PUE	foutzp	SXW	400000	0.2"	PUH	B	4:1	A
5331	81783	Pueblo Reservoir	2671.0 416	11	PUE	foutzp	WAL	9000000	0.2"	PUH	B	4:1	A
1149	56069	Ranger Lake Lower	1.8744	10	JAC	battigek	RBT	8000	10"	FRO	T	6:1,7:1,8:1,9:1	AB
5434	56071	Ranger Lake Upper	7.4086	10	JAC	battigek	RBT	5000	10"	FRO	T	6:1,7:1,8:1,9:1	AB
8715	96695	Ridgway Reservoir	967.18 16	18	OUR	alvesj	RBM	30000	10"	FSH	T	APR, JUN	A
3548	96695	Ridgway Reservoir	967.18 16	18	OUR	alvesj	RBT	27918	10"	RIF	T	5:1, 6:1, 7:1, 10:1	A
8500	96695	Ridgway Reservoir	967.18 16	18	OUR	alvesj	RBT	15000	10"	ROJ	T	5:1,6:1,7:1,10: 1	A
3455	96695	Ridgway Reservoir	967.18 16	18	OUR	alvesj	RBT	20000	10"	PKN	T	5:1,6:1,7:1,10: 1	A
8729	96695	Ridgway Reservoir	967.18 16	18	OUR	alvesj	WLP	30000	1.2"	PUE	T	1/1-12/31	A
7795	69422	Rifle Gap Reservoir	245.00 15	07	GAR	feltb	BCR	13918	2"	WRW	T	SEP	AB
4723	69422	Rifle Gap Reservoir	245.00 15	07	GAR	feltb	RBT	20080	10"	RIF	T	5:4, 6:3, 7:1, 8:1, 9:1	AB
9318	69422	Rifle Gap Reservoir	245.00 15	07	GAR	feltb	WLP	36000	1.2"	PUE	T	6:1	AB
0754	56300	Ruby Jewel Lake	2.6507	10	JAC	battigek	GBN	200	1"	SI1	F	9:2	AAA
8419	56300	Ruby Jewel Lake	2.6507	10	JAC	battigek	GOL	250	1"	SI1	F	9:2	AAA
0347	96548	Shavano Pond	1.5721	18	OUR	alvesj	RBT	5000	10"	PKN	T	4:1, 5:1, 10:1	A
7306	57807	Slough Pond	0.4606	01	GIL	battigek	HXH	3425	10"	RIF	T	5:1-8:2(7)	AB



# CPW FISH DISTRIBUTION SCHEDULE

Year = 2024 STATE PARK WATERS

Control	Water	Water name	Acres/ Miles	AWM area	Sr. Co.	Sr. Bio.	Species	Number approved	Fish Size Unit	Method	Stock dates	Stk. code
1453	30851	South Platte River #13A	6	13	PAR	battigek	HXG	10000	3" MSO	T	7:1	ABx
6502	30851	South Platte River #13A	6	13	PAR	battigek	HXG	1500	10" MSO	T	5:1, 6:1, 7:1, 8:1	ABx
5978	14681	South Platte River #9A	9	01	JEF	battigek	RBT	10000	3" MSO	T	6:2	A
6153	14681	South Platte River #9A	9	01	JEF	battigek	RBT	5000	10" MSO	T	5:1,6:1,7:1	A
2554	82583	Spinney Mountain Reservoir	2003.8 986	01	PAR	battigek	HHN	45000	12" MSO	T	1:1 - 3:1	AB
2915	58092	St. Vrain State Park Bald Eagle	14.479 8	02	WEL	battigek	BGL	7500	2" PUE	T	9:1	C
4480	58092	St. Vrain State Park Bald Eagle	14.479 8	02	WEL	battigek	CCF	200	8" WRW	T	9:1	C
0077	58092	St. Vrain State Park Bald Eagle	14.479 8	02	WEL	battigek	LMB	1500	1.5" LAW	T	8:3	C
7365	58092	St. Vrain State Park Bald Eagle	14.479 8	02	WEL	battigek	RBT	100	10" CCL	T	3:1	C
5373	58083	St. Vrain State Park Blue Heron	81.976 9	02	WEL	battigek	BCR	22000	2" WRW	B	9:1	C
3315	58083	St. Vrain State Park Blue Heron	81.976 9	02	WEL	battigek	CCF	4600	3" LAW	T	9:1	C
3596	58083	St. Vrain State Park Blue Heron	81.976 9	02	WEL	battigek	CCF	1595	8" WRW	T	9:3	C
0774	58083	St. Vrain State Park Blue Heron	81.976 9	02	WEL	battigek	LMB	10250	1.5" LAW	T	9:1	C
0423	58083	St. Vrain State Park Blue Heron	81.976 9	02	WEL	battigek	RSF	3000	1.5" WRW	T	1:1-12:4	C
4708	58083	St. Vrain State Park Blue Heron	81.976 9	02	WEL	battigek	SAG	500000	0.2" WRW	T	4:3	C
7964	58083	St. Vrain State Park Blue Heron	81.976 9	02	WEL	battigek	SAG	18000	1.2" PUE	T	6:1	C
7946	58091	St. Vrain State Park Coot Pond	7.9918	02	WEL	battigek	BCR	1500	2" WRW	T	9:1	C
0280	58091	St. Vrain State Park Coot Pond	7.9918	02	WEL	battigek	CCF	250	8" WRW	T	9:1	C
0632	58091	St. Vrain State Park Coot Pond	7.9918	02	WEL	battigek	LMB	2430	1.5" LAW	T	8:3	C
3603	58091	St. Vrain State Park Coot Pond	7.9918	02	WEL	battigek	RBT	4300	10" CCL	T	3:1,4:3,10:3,12:1	C
1694	58091	St. Vrain State Park Coot Pond	7.9918	02	WEL	battigek	SAG	2000	1.2" PUE	T	6:1	C
2581	58091	St. Vrain State Park Coot Pond	7.9918	02	WEL	battigek	WAL	100000	0.2" WRW	T	4:1	C
7561	58099	St. Vrain State Park Mallard	7.0482	02	WEL	battigek	CCF	250	8" WRW	T	9:1	CD
3428	58099	St. Vrain State Park Mallard	7.0482	02	WEL	battigek	RBT	1600	10" CCL	T	3:1, 11:1	CD
0487	58099	St. Vrain State Park Mallard	7.0482	02	WEL	battigek	SXW	25000	0.2" WRW	B	6:1	CD
4235	58099	St. Vrain State Park Mallard	7.0482	02	WEL	battigek	SXW	1000	1.2" PUE	T	6:3	CD
1311	52388	St. Vrain State Park Pelican	42.239 7	02	WEL	battigek	BCR	5000	2" WRW	T	8:3	CD
7870	52388	St. Vrain State Park Pelican	42.239 7	02	WEL	battigek	CCF	1000	8" WRW	T	8:1	CD
7633	52388	St. Vrain State Park Pelican	42.239 7	02	WEL	battigek	LMB	4500	1.5" LAW	T	6:3	CD





# CPW FISH DISTRIBUTION SCHEDULE

Year = 2024 STATE PARK WATERS

Control	Water	Water name	Acres/ Miles	AWM area	Co.	Sr. Blo.	Species	Number approved	Fish Size	Unit	Method	Stock dates	Stk. code
4889	52388	St. Vrain State Park Pelican	42.239 7	02	WEL	battigek	RBT	1000	10"	CCL	T	2:3	CD
6615	52388	St. Vrain State Park Pelican	42.239 7	02	WEL	battigek	RSF	2500	1.5"	WRW	T	AUG	CD
9996	52388	St. Vrain State Park Pelican	42.239 7	02	WEL	battigek	SAG	200000	0.2"	WRW	B	4:4	CD
0473	52388	St. Vrain State Park Pelican	42.239 7	02	WEL	battigek	SGR	2500	1.2"	PUE	T	6:1	CD
0444	58090	St. Vrain State Park Pintail Pond	4.6073	02	WEL	battigek	BCR	1000	2"	WRW	T	9:1	C
5394	58090	St. Vrain State Park Pintail Pond	4.6073	02	WEL	battigek	CCF	80	8"	WRW	T	9:1	C
0255	58090	St. Vrain State Park Pintail Pond	4.6073	02	WEL	battigek	RBT	3000	10"	CCL	T	3:1, 11:1	C
7760	58085	St. Vrain State Park Red Tail	2.7306	02	WEL	battigek	CCF	25	8"	WRW	T	9:1	C
9966	58085	St. Vrain State Park Red Tail	2.7306	02	WEL	battigek	LMB	500	1.5"	LAW	T	9:1	C
1716	58085	St. Vrain State Park Red Tail	2.7306	02	WEL	battigek	RBT	700	10"	CCL	T	3:1, 10:1	C
1631	58087	St. Vrain State Park Sandpiper	12.722 8	02	WEL	battigek	CCF	1000	8"	WRW	T	9:1	CD
7637	58087	St. Vrain State Park Sandpiper	12.722 8	02	WEL	battigek	RBT	4000	10"	CCL	T	10:3, 12:1, 12:3	CD
1923	58087	St. Vrain State Park Sandpiper	12.722 8	02	WEL	battigek	RBT	5000	10"	CCL	T	2:1,3:1,4:1,4:3	CD
9425	58087	St. Vrain State Park Sandpiper	12.722 8	02	WEL	battigek	SGR	2500	1.2"	PUE	T	6:3	CD
3507	58087	St. Vrain State Park Sandpiper	12.722 8	02	WEL	battigek	SXW	25000	0.2"	WRW	B	6:1	CD
6742	58087	St. Vrain State Park Sandpiper	12.722 8	02	WEL	battigek	SXW	1000	1.2"	PUE	T	6:3	CD
3889	58087	St. Vrain State Park Sandpiper	12.722 8	02	WEL	battigek	WAL	200000	0.2"	WRW	T	4:1	CD
8276	73902	Stagecoach Reservoir	764.88 41	10	ROU	feltb	HXH	33000	12"	RIF	T	11:1	A
0882	70223	Steamboat Lake	967.71 97	10	ROU	feltb	HHN	30000	4"	RIF	T	1:1-12:4	A
9053	70223	Steamboat Lake	967.71 97	10	ROU	feltb	HXH	100000	3"	FRO	T	5:1	A
6841	89501	Sweitzer Lake	133.32 3	18	DEL	alvesj	BGL	85497	2"	PUE	T	JUN	A
6160	89501	Sweitzer Lake	133.32 3	18	DEL	alvesj	LMB	5000	1.5"	LAW	T	JUN	A
4200	70437	Sylvan Lake	42.900 6	08	EAG	feltb	HHN	3000	10"	RIF	T	5:4,7:1,8:2	A
4677	70437	Sylvan Lake	42.900 6	08	EAG	feltb	RBT	4000	10"	RIF	T	5:4,6:4,7:4,8:4	A
5750	81911	Trinidad Reservoir	839.97 24	11	LAS	foutzp	BCR	16000	2"	PUE	T	9:1	CD
1372	81911	Trinidad Reservoir	839.97 24	11	LAS	foutzp	CCF	24000	3"	LAW	T	9:1	CD
7053	81911	Trinidad Reservoir	839.97 24	11	LAS	foutzp	LMB	100733	0.2"	LAW	B	9:1	CD
7958	81911	Trinidad Reservoir	839.97 24	11	LAS	foutzp	LMB	6519	1.5"	LAW	B	1/1-12/31	CD



# CPW FISH DISTRIBUTION SCHEDULE

Year = 2024 STATE PARK WATERS

Control	Water	Water name	Acres/ Miles	AWM area	Co.	Sr. Bio.	Species	Number approved	Fish Size Unit	Method	Stock dates	Stk. code
6655	81911	Trinidad Reservoir	839.97 24	11	LAS	foutzp	RBT	15000	10" CCL	T	3:1,4:1,5:1	CD
3449	81911	Trinidad Reservoir	839.97 24	11	LAS	foutzp	RBT	15000	10" CCL	T	8:1,9:1,10:3	CD
3939	81911	Trinidad Reservoir	839.97 24	11	LAS	foutzp	SAG	28426	1.2" PUE	B	6:1	CD
1497	81911	Trinidad Reservoir	839.97 24	11	LAS	foutzp	SXW	12000	1.2" PUE	B	6:1	CD
1322	81911	Trinidad Reservoir	839.97 24	11	LAS	foutzp	WAL	20368	1.2" PUE	B	4:1	CD
9390	81413	Valco Pond #3	15.430 2	11	PUE	foutzp	BCR	4000	2" PUE	T	7:2	C
4755	81413	Valco Pond #3	15.430 2	11	PUE	foutzp	BGL	1800	2" PUE	T	9:1	C
9201	81413	Valco Pond #3	15.430 2	11	PUE	foutzp	CCF	450	8" LAW	T	9:1	C
3836	81413	Valco Pond #3	15.430 2	11	PUE	foutzp	LMB	1050	1.5" LAW	T	9:1	C
9216	81413	Valco Pond #3	15.430 2	11	PUE	foutzp	SAG	4500	1.2" PUE	T	6:2	C
7122	81414	Valco Pond #4	9.5031	11	PUE	foutzp	BCR	950	2" PUE	T	7:2	C
3709	81414	Valco Pond #4	9.5031	11	PUE	foutzp	BGL	2850	2" PUE	T	9:1	C
2615	81414	Valco Pond #4	9.5031	11	PUE	foutzp	CCF	950	8" LAW	T	9:1	C
4392	81414	Valco Pond #4	9.5031	11	PUE	foutzp	LMB	950	1.5" LAW	T	9:1	C
1420	81415	Valco Pond #5	8.713	11	PUE	foutzp	BCR	1000	2" PUE	T	7:2	C
0917	81415	Valco Pond #5	8.713	11	PUE	foutzp	BGL	1000	2" PUE	T	9:1	C
4250	81415	Valco Pond #5	8.713	11	PUE	foutzp	CCF	270	8" LAW	T	9:1	C
6933	81415	Valco Pond #5	8.713	11	PUE	foutzp	LMB	1035	1.5" LAW	T	9:1	C
2694	81415	Valco Pond #5	8.713	11	PUE	foutzp	SAG	3000	1.2" PUE	T	1:1-12:4	C
6027	81417	Valco Pond #6	4.0737	11	PUE	foutzp	CCF	300	8" LAW	T	9:1	C
8474	81418	Valco Pond #7	31.355 7	11	PUE	foutzp	BCR	3000	2" PUE	T	7:2	C
1473	81418	Valco Pond #7	31.355 7	11	PUE	foutzp	BGL	3100	2" PUE	T	9:1	C
6616	81418	Valco Pond #7	31.355 7	11	PUE	foutzp	CCF	2000	8" LAW	T	9:1	C
3934	81418	Valco Pond #7	31.355 7	11	PUE	foutzp	LMB	2000	1.5" LAW	T	1:1-12:4	C
9695	81418	Valco Pond #7	31.355 7	11	PUE	foutzp	SAG	5000	1.2" PUE	T	6:2	C
2357	70691	Vega Reservoir	856.89 35	07	MES	feltb	LXB	1300	3" MVU	T	6:2	A
4284	70691	Vega Reservoir	856.89 35	07	MES	feltb	RBT	100000	3" RIF	T	5:3	A
7283	70691	Vega Reservoir	856.89 35	07	MES	feltb	SRN	25000	5" RIF	T	6:3	A

Total schedule: 41,067,339



**CPW - Aquatic Section  
Fish Distribution Summary  
CY - 2024**

**STATEWIDE:**

COLDWATER - CATCHABLES	3,251,962
COLDWATER - SUB-CATCHABLES	13,296,320
WARMWATER	87,771,004
NON-GAME FISH & AMPHIBIAN	263,823
<b>TOTAL STATEWIDE : 2023 Distribution</b>	<b>104,583,109</b>

**STATE PARKS WATERS:**

COLDWATER - CATCHABLES	749,217
COLDWATER - SUB-CATCHABLES	844,372
WARMWATER	49,864,422
NON-GAME FISH & AMPHIBIAN	0
<b>Total 2023 Distribution For State Parks Waters</b>	<b>51,458,011</b>



# 2023 STATE PARK WATERS

## PLANT SCHEDULE VS PLANTS MADE

Tally on	Water name, Common name				Request	Approved	Planted	Balance
	Ticket	Date	Species	Length			Planted	
<b>28971 Arkansas River #3B</b>					<b>27776</b>	<b>27776</b>	<b>34,274</b>	<b>6,498</b>
<b>BROWN TROUT</b>					<b>11776</b>	<b>11776</b>	<b>11,776</b>	<b>0</b>
	687544	02/28/2023	LOC	2.7"			2,000	
	687543	02/28/2023	LOC	2.7"			9,776	
<b>RAINBOW TROUT</b>					<b>16000</b>	<b>16000</b>	<b>22,498</b>	<b>6,498</b>
	690805	10/04/2023	SHA	9.7"			3,042	
	691013	11/01/2023	JMP	9.9"			3,059	
	691066	11/17/2023	JMP	10.3"			3,121	
	687547	02/22/2023	PRR	10.9"			2,032	
	687494	01/10/2023	JMP	10.1"			2,158	
	687712	03/27/2023	BEL	10.3"			2,079	
	687852	04/11/2023	BEL	9.3"			1,839	
	688316	05/16/2023	BEL	9.9"			3,834	
	688905	06/12/2023	BEL	10.1"			1,334	
<b>28995 Arkansas River #5</b>					<b>2000</b>	<b>2000</b>	<b>2,000</b>	<b>0</b>
<b>COLDWATER BROODFISH</b>					<b>2000</b>	<b>2000</b>	<b>2,000</b>	<b>0</b>
	689903	08/15/2023	CBF	4.7"			2,000	
<b>32968 Arkansas River #6A</b>					<b>2159</b>	<b>2159</b>	<b>2,159</b>	<b>0</b>
<b>COLDWATER BROODFISH</b>					<b>2159</b>	<b>2159</b>	<b>2,159</b>	<b>0</b>
	689904	08/15/2023	CBF	4.7"			2,000	
	687541	02/27/2023	CBF	14.1"			159	
<b>32970 Arkansas River #6B</b>					<b>11000</b>	<b>11000</b>	<b>11,041</b>	<b>41</b>
<b>COLDWATER BROODFISH</b>					<b>2000</b>	<b>2000</b>	<b>2,000</b>	<b>0</b>
	689905	08/15/2023	CBF	4.7"			2,000	
<b>GUNNISON RIVER RAINBOW</b>					<b>9000</b>	<b>9000</b>	<b>9,041</b>	<b>41</b>
	690900	10/18/2023	GRR	3.1"			9,041	
<b>32982 Arkansas River #6C</b>					<b>5000</b>	<b>5000</b>	<b>5,050</b>	<b>50</b>
<b>GUNNISON RIVER RAINBOW</b>					<b>5000</b>	<b>5000</b>	<b>5,050</b>	<b>50</b>
	690901	10/18/2023	GRR	3.1"			5,050	
<b>32994 Arkansas River #6D</b>					<b>12000</b>	<b>12000</b>	<b>12,041</b>	<b>41</b>
<b>GUNNISON RIVER RAINBOW</b>					<b>12000</b>	<b>12000</b>	<b>12,041</b>	<b>41</b>
	690902	10/18/2023	GRR	3.0"			12,041	



# 2023 STATE PARK WATERS

## PLANT SCHEDULE VS PLANTS MADE

<b>29012 Arkansas River #7</b>					<b>15000</b>	<b>15000</b>	<b>15,152</b>	<b>152</b>
<b>GUNNISON RIVER RAINBOW</b>					<b>15000</b>	<b>15000</b>	<b>15,152</b>	<b>152</b>
690821	10/10/2023	GRR	3.1"				15,152	
<b>29036 Arkansas River #9A</b>					<b>15000</b>	<b>15000</b>	<b>15,152</b>	<b>152</b>
<b>GUNNISON RIVER RAINBOW</b>					<b>15000</b>	<b>15000</b>	<b>15,152</b>	<b>152</b>
690819	10/10/2023	GRR	3.1"				15,152	
<b>29048 Arkansas River #9B</b>					<b>10000</b>	<b>10000</b>	<b>9,331</b>	<b>-669</b>
<b>GUNNISON RIVER RAINBOW</b>					<b>10000</b>	<b>10000</b>	<b>9,331</b>	<b>-669</b>
690818	10/10/2023	GRR	3.1"				2,273	
690710	10/05/2023	GRR	3.0"				7,058	
<b>53796 Barr Lake</b>					<b>2488890</b>	<b>1688890</b>	<b>1,690,896</b>	<b>2,006</b>
<b>CHANNEL CATFISH</b>					<b>13140</b>	<b>13140</b>	<b>13,140</b>	<b>0</b>
690405	09/14/2023	CCF	3.4"				13,140	
<b>PALMETTO BASS (WIPER)</b>					<b>209000</b>	<b>209000</b>	<b>210,400</b>	<b>1,400</b>
688429	05/25/2023	SXW	0.2"				201,400	
689111	06/28/2023	SXW	1.2"				9,000	
<b>RAINBOW TROUT</b>					<b>16250</b>	<b>16250</b>	<b>16,406</b>	<b>156</b>
688044	05/05/2023	BEL	10.9"				154	
687849	04/10/2023	BEL	9.4"				8,491	
687595	03/08/2023	JMP	9.9"				7,761	
<b>TIGER MUSKIE (NORTHERN X MUSKIE HYBRID)</b>					<b>500</b>	<b>500</b>	<b>500</b>	<b>0</b>
689221	06/28/2023	TGM	11.5"				500	
<b>WALLEYE</b>					<b>2000000</b>	<b>1200000</b>	<b>1,200,450</b>	<b>450</b>
688124	05/05/2023	WAL	0.2"				1,200,450	
<b>WALLEYE TRIPLOID</b>					<b>250000</b>	<b>250000</b>	<b>250,000</b>	<b>0</b>
688187	05/15/2023	WLP	0.0"				250,000	
<b>57617 Bear Creek Reservoir</b>					<b>26408</b>	<b>26408</b>	<b>36,272</b>	<b>9,864</b>
<b>COLDWATER BROODFISH</b>					<b>650</b>	<b>650</b>	<b>638</b>	<b>-12</b>
687633	03/20/2023	CBF	14.9"				638	
<b>RAINBOW TROUT</b>					<b>13000</b>	<b>13000</b>	<b>23,056</b>	<b>10,056</b>
687573	03/02/2023	BEL	10.4"				1,226	
688161	05/11/2023	BEL	10.0"				1,615	
688162	05/11/2023	BEL	10.0"				1,366	
687997	04/28/2023	SHA	9.8"				1,711	



# 2023 STATE PARK WATERS

## PLANT SCHEDULE VS PLANTS MADE

	689054	06/21/2023	BEL	10.0"			5,928	
	688727	06/07/2023	SHA	10.6"			5,035	
	690444	09/11/2023	JMP	8.8"			2,936	
	691077	12/05/2023	JMP	9.2"			3,239	
<b>SAUGEYE (WALLEYE X SAUGER HYBRID)</b>					<b>12758</b>	<b>12758</b>	<b>12,578</b>	<b>-180</b>
	688765	06/14/2023	SAG	1.6"			12,578	
<b>52491 Boyd Lake</b>					<b>2209901</b>	<b>2189875</b>	<b>2,190,763</b>	<b>888</b>
<b>BLACK CRAPPIE</b>					<b>35560</b>	<b>15560</b>	<b>15,561</b>	<b>1</b>
	689680	07/31/2023	BCR	1.1"			15,561	
<b>BLUEGILL</b>					<b>26929</b>	<b>26929</b>	<b>27,060</b>	<b>131</b>
	688361	05/15/2023	BGL	1.7"			27,060	
<b>CHANNEL CATFISH</b>					<b>10886</b>	<b>10886</b>	<b>10,886</b>	<b>0</b>
	690365	09/13/2023	CCF	3.4"			10,886	
<b>LARGEMOUTH BASS</b>					<b>25000</b>	<b>25000</b>	<b>25,000</b>	<b>0</b>
	688441	05/25/2023	LMB	0.3"			25,000	
<b>RAINBOW TROUT</b>					<b>21000</b>	<b>21000</b>	<b>21,006</b>	<b>6</b>
	691005	10/31/2023	KAM	11.1"			3,694	
	690996	10/31/2023	KAM	10.7"			1,486	
	691021	11/07/2023	KAM	10.7"			3,116	
	691038	11/16/2023	KAM	10.6"			3,158	
	691075	12/06/2023	BXN	9.1"			4,551	
	687686	03/30/2023	ELR	10.6"			5,001	
<b>SAUGEYE (WALLEYE X SAUGER HYBRID)</b>					<b>2014000</b>	<b>2014000</b>	<b>2,014,750</b>	<b>750</b>
	687821	04/10/2023	SAG	0.2"			2,000,750	
	688841	06/15/2023	SAG	1.5"			14,000	
<b>TIGER MUSKIE (NORTHERN X MUSKIE HYBRID)</b>					<b>500</b>	<b>500</b>	<b>500</b>	<b>0</b>
	689220	06/28/2023	TGM	11.5"			500	
<b>WALLEYE</b>					<b>76000</b>	<b>76000</b>	<b>76,000</b>	<b>0</b>
	688671	06/07/2023	WAL	1.4"			76,000	
<b>WHITE CRAPPIE</b>					<b>26</b>	<b>0</b>	<b>0</b>	<b>0</b>
No plants made							0	
<b>60284 Chatfield Pond #1</b>					<b>2000</b>	<b>2000</b>	<b>2,005</b>	<b>5</b>
<b>RAINBOW TROUT</b>					<b>2000</b>	<b>2000</b>	<b>2,005</b>	<b>5</b>
	687771	04/03/2023	BEL	10.1"			2,005	
<b>54306 Chatfield Reservoir</b>					<b>6356722</b>	<b>5356722</b>	<b>5,370,404</b>	<b>13,682</b>
<b>CHANNEL CATFISH</b>					<b>16312</b>	<b>16312</b>	<b>16,312</b>	<b>0</b>



# 2023 STATE PARK WATERS

## PLANT SCHEDULE VS PLANTS MADE

	690230	09/06/2023	CCF	3.4"			14,640		
	689991	08/17/2023	CCF	5.3"			1,672		
<b>RAINBOW TROUT</b>					<b>26410</b>	<b>26410</b>	<b>34,992</b>		<b>8,582</b>
	690445	09/11/2023	JMP	8.8"			5,872		
	691017	11/02/2023	SHA	9.3"			3,097		
	687994	04/27/2023	SHA	9.8"			5,790		
	688146	05/09/2023	BEL	9.7"			2,724		
	688726	06/06/2023	BEL	9.8"			8,816		
	689171	06/28/2023	SHA	9.7"			8,175		
	689217	06/01/2023	BEL	10.1"			518		
<b>WALLEYE</b>					<b>6314000</b>	<b>5314000</b>	<b>5,319,100</b>		<b>5,100</b>
	688455	05/30/2023	WAL	0.3"			300,000		
	687782	04/10/2023	WAL	0.3"			2,000,000		
	687809	04/10/2023	WAL	0.2"			1,001,700		
	687973	04/11/2023	WAL	0.2"			2,003,400		
	688619	06/07/2023	WAL	1.3"			14,000		
<b>52580 Cherry Creek Reservoir</b>					<b>4365809</b>	<b>4365809</b>	<b>4,380,784</b>		<b>14,975</b>
<b>BLACK CRAPPIE</b>					<b>5659</b>	<b>5659</b>	<b>5,659</b>		<b>0</b>
	689758	08/09/2023	BCR	1.5"			5,659		
<b>CHANNEL CATFISH</b>					<b>11640</b>	<b>11640</b>	<b>11,640</b>		<b>0</b>
	690375	09/11/2023	CCF	3.4"			11,640		
<b>PALMETTO BASS (WIPER)</b>					<b>10000</b>	<b>10000</b>	<b>10,000</b>		<b>0</b>
	689113	06/28/2023	SXW	1.2"			10,000		
<b>RAINBOW TROUT</b>					<b>23510</b>	<b>23510</b>	<b>34,335</b>		<b>10,825</b>
	689055	06/22/2023	BEL	9.7"			8,109		
	688725	06/06/2023	BEL	9.8"			5,922		
	687859	04/14/2023	SHA	9.4"			6,060		
	688319	05/17/2023	BEL	9.8"			5,380		
	690443	09/14/2023	JMP	9.3"			8,864		
<b>WALLEYE</b>					<b>4315000</b>	<b>4315000</b>	<b>4,319,150</b>		<b>4,150</b>
	687971	04/10/2023	WAL	0.2"			2,703,000		
	687762	04/05/2023	WAL	0.2"			1,301,150		
	688454	05/30/2023	WAL	0.3"			300,000		
	688618	06/07/2023	WAL	1.3"			15,000		
<b>72215 Corn Lake</b>					<b>77665</b>	<b>76515</b>	<b>73,051</b>		<b>-3,464</b>
<b>BLACK CRAPPIE</b>					<b>5000</b>	<b>3850</b>	<b>3,850</b>		<b>0</b>
	689921	08/08/2023	BCR	1.2"			3,850		



# 2023 STATE PARK WATERS

## PLANT SCHEDULE VS PLANTS MADE

<b>BLUEGILL</b>					<b>15000</b>	<b>15000</b>	<b>10,000</b>	<b>-5,000</b>
	690754	10/10/2023	BGL	1.2"			10,000	
<b>No plants made</b>							0	
<b>LARGEMOUTH BASS</b>					<b>30000</b>	<b>30000</b>	<b>30,000</b>	<b>0</b>
	688332	05/19/2023	LMB	0.2"			30,000	
<b>RAINBOW TROUT</b>					<b>27665</b>	<b>27665</b>	<b>29,201</b>	<b>1,536</b>
	688148	05/09/2023	SHA	9.7"			5,412	
	687914	04/17/2023	BEL	10.4"			849	
	687716	03/30/2023	BEL	9.7"			5,534	
	687519	02/07/2023	JMP	11.0"			4,640	
	691061	11/20/2023	BEL	10.1"			2,872	
	690804	10/03/2023	SHA	9.9"			5,170	
	690982	10/23/2023	JMP	9.7"			4,724	
<b>89284 Crawford Reservoir</b>					<b>84377</b>	<b>84377</b>	<b>61,382</b>	<b>-22,995</b>
<b>BLACK CRAPPIE</b>					<b>9877</b>	<b>9877</b>	<b>9,877</b>	<b>0</b>
	689745	08/09/2023	BCR	0.6"			9,877	
<b>CHANNEL CATFISH</b>					<b>1500</b>	<b>1500</b>	<b>1,500</b>	<b>0</b>
	690038	08/23/2023	CCF	6.1"			1,500	
<b>LARGEMOUTH BASS</b>					<b>64000</b>	<b>64000</b>	<b>45,000</b>	<b>-19,000</b>
	688304	05/19/2023	LMB	0.2"			45,000	
<b>No plants made</b>							0	
<b>RAINBOW TROUT</b>					<b>5000</b>	<b>5000</b>	<b>5,005</b>	<b>5</b>
	687848	04/17/2023	PRR	9.9"			2,542	
	687945	04/26/2023	PRR	9.9"			2,463	
<b>RAINBOW TROUT - FEDERAL MITIGATION FISH</b>					<b>4000</b>	<b>4000</b>	<b>0</b>	<b>-4,000</b>
<b>No plants made</b>							0	
<b>81771 Eleven Mile Reservoir</b>					<b>674761</b>	<b>460919</b>	<b>479,810</b>	<b>18,891</b>
<b>HOFER HARRISON X SNAKE RIVER</b>					<b>120000</b>	<b>120000</b>	<b>145,484</b>	<b>25,484</b>
	691078	12/07/2023	BXN	10.0"			5,008	
	691079	12/07/2023	BXN	10.0"			10,266	
	687524	02/14/2023	HHN	9.9"			5,403	
	687525	02/14/2023	HHN	9.9"			5,403	
	687531	02/21/2023	HHN	10.3"			5,852	
	687532	02/21/2023	HHN	10.0"			7,469	
	687533	02/21/2023	HHN	10.0"			2,000	
	687490	01/12/2023	SRN	10.3"			2,639	
	687491	01/12/2023	HHN	10.2"			10,358	





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## PLANT SCHEDULE VS PLANTS MADE

687492	01/13/2023	HHN	10.2"			4,449		
687438	01/01/2023	BXN	10.0"			5,296		
687443	01/01/2023	HHN	9.9"			5,470		
687444	01/01/2023	HHN	9.9"			5,470		
687461	01/01/2023	HHN	9.9"			3,126		
687462	01/01/2023	HHN	9.9"			1,537		
687473	01/01/2023	BXN	10.0"			5,248		
687474	01/01/2023	BXN	10.0"			5,248		
687475	01/01/2023	BXN	10.0"			4,623		
687482	01/04/2023	BXN	10.0"			5,452		
687483	01/04/2023	BXN	10.0"			13,381		
687485	01/11/2023	SRN	10.3"			5,542		
687486	01/11/2023	SRN	10.3"			5,542		
687487	01/12/2023	SRN	10.3"			5,542		
687488	01/12/2023	SRN	10.3"			5,542		
687763	04/06/2023	PRN	10.0"			5,179		
687764	04/06/2023	PRN	10.0"			4,439		
<b>KOKANEE (SOCKEYE) SALMON</b>					<b>554761</b>	<b>340919</b>	<b>334,326</b>	<b>-6,593</b>
688688	06/08/2023	KOK	1.4"			120,839		
687839	04/13/2023	KOK	1.6"			213,487		
<b>66438 Elkhead Reservoir</b>					<b>98253</b>	<b>96502</b>	<b>50,170</b>	<b>-46,332</b>
<b>BLACK CRAPPIE</b>					<b>7609</b>	<b>5858</b>	<b>5,860</b>	<b>2</b>
689936	08/08/2023	BCR	1.2"			5,860		
<b>BLUEGILL</b>					<b>40000</b>	<b>40000</b>	<b>40,000</b>	<b>0</b>
690753	10/10/2023	BGL	1.2"			40,000		
<b>LARGEMOUTH BASS</b>					<b>47344</b>	<b>47344</b>	<b>0</b>	<b>-47,344</b>
<b>No plants made</b>							<b>0</b>	
<b>TIGER MUSKIE (NORTHERN X MUSKIE HYBRID)</b>					<b>3300</b>	<b>3300</b>	<b>4,310</b>	<b>1,010</b>
690725	10/04/2023	TGM	8.3"			3,786		
687935	04/19/2023	TGM	18.4"			524		
<b>67226 Harvey Gap Reservoir</b>					<b>326588</b>	<b>316772</b>	<b>290,103</b>	<b>-26,669</b>
<b>BLACK CRAPPIE</b>					<b>18000</b>	<b>13860</b>	<b>13,860</b>	<b>0</b>
689919	08/08/2023	BCR	1.2"			13,860		
<b>BLUEGILL</b>					<b>17000</b>	<b>17000</b>	<b>17,000</b>	<b>0</b>
690917	10/18/2023	BGL	1.5"			5,000		
690851	10/13/2023	BGL	1.2"			12,000		
<b>BROWN TROUT</b>					<b>23861</b>	<b>20000</b>	<b>20,001</b>	<b>1</b>



# 2023 STATE PARK WATERS

## PLANT SCHEDULE VS PLANTS MADE

	687489	01/12/2023	LOC	1.1"		20,001			
<b>No plants made</b>									0
<b>CHANNEL CATFISH</b>					<b>3000</b>	<b>3000</b>	<b>3,000</b>		<b>0</b>
	690635	09/28/2023	CCF	3.3"		1,000			
	690630	09/28/2023	CCF	3.3"		2,000			
<b>COLDWATER BROODFISH</b>					<b>315</b>	<b>0</b>	<b>0</b>		<b>0</b>
<b>No plants made</b>									0
<b>LARGEMOUTH BASS</b>					<b>246432</b>	<b>246432</b>	<b>219,832</b>		<b>-26,600</b>
	688333	05/19/2023	LMB	0.2"		61,432			
	688471	05/25/2023	LMB	0.3"		158,400			
<b>No plants made</b>									0
<b>RAINBOW TROUT</b>					<b>16130</b>	<b>14630</b>	<b>14,638</b>		<b>8</b>
	690829	10/11/2023	BEL	10.1"		4,032			
	688572	06/05/2023	HHN	11.1"		750			
	689374	07/17/2023	KAM	9.4"		1,782			
	687801	04/11/2023	PRR	9.6"		4,046			
	687504	02/01/2023	PRR	9.7"		4,028			
<b>TIGER MUSKIE (NORTHERN X MUSKIE HYBRID)</b>					<b>1850</b>	<b>1850</b>	<b>1,772</b>		<b>-78</b>
	690915	10/11/2023	TGM	7.5"		1,500			
	687934	04/19/2023	TGM	18.4"		272			
<b>67315 Highline Lake</b>					<b>255135</b>	<b>238624</b>	<b>202,225</b>		<b>-36,399</b>
<b>BLUEGILL</b>					<b>12000</b>	<b>0</b>	<b>0</b>		<b>0</b>
<b>No plants made</b>									0
<b>CHANNEL CATFISH</b>					<b>3000</b>	<b>3000</b>	<b>3,000</b>		<b>0</b>
	690636	09/28/2023	CCF	3.3"		1,000			
	690631	09/28/2023	CCF	3.3"		2,000			
<b>LARGEMOUTH BASS</b>					<b>233000</b>	<b>228489</b>	<b>192,089</b>		<b>-36,400</b>
	688473	05/25/2023	LMB	0.3"		138,600			
	688336	05/19/2023	LMB	0.2"		50,000			
	689265	06/29/2023	LMB	1.8"		3,489			
<b>RAINBOW TROUT</b>					<b>7055</b>	<b>7055</b>	<b>7,056</b>		<b>1</b>
	688600	06/06/2023	JMP	9.7"		3,488			
	688209	05/17/2023	JMP	10.4"		3,568			
<b>WARMWATER BROODFISH</b>					<b>80</b>	<b>80</b>	<b>80</b>		<b>0</b>
	688546	05/31/2023	WBF	16.4"		80			
<b>79803 Horseshoe Reservoir</b>					<b>230736</b>	<b>229386</b>	<b>186,985</b>		<b>-42,401</b>
<b>BLACK CRAPPIE</b>					<b>5000</b>	<b>3850</b>	<b>3,850</b>		<b>0</b>



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## PLANT SCHEDULE VS PLANTS MADE

	689530	07/26/2023	BCR	1.4"			3,850		
<b>BLUEGILL</b>					<b>10000</b>	<b>10000</b>	<b>10,000</b>	<b>0</b>	
	689817	08/09/2023	BGL	1.5"			10,000		
<b>CHANNEL CATFISH</b>					<b>8036</b>	<b>8036</b>	<b>8,036</b>	<b>0</b>	
	690732	10/05/2023	CCF	3.3"			3,000		
	689958	08/16/2023	CCF	5.9"			5,036		
<b>GIZZARD SHAD</b>					<b>200</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>
No plants made							0		
<b>RAINBOW TROUT</b>					<b>17000</b>	<b>17000</b>	<b>23,012</b>	<b>6,012</b>	
	689051	06/20/2023	BEL	9.9"			2,857		
	688496	05/24/2023	SHA	9.8"			2,923		
	687987	04/24/2023	SHA	9.5"			4,730		
	687499	01/13/2023	JMP	11.1"			2,587		
	687664	03/22/2023	JMP	9.6"			3,080		
	690860	10/12/2023	SHA	9.6"			3,814		
	691040	11/15/2023	JMP	9.1"			3,021		
<b>SAUGER</b>					<b>190000</b>	<b>190000</b>	<b>141,587</b>	<b>-48,413</b>	
	688190	05/02/2023	SGR	0.3"			140,000		
	688956	06/21/2023	SGR	2.2"			1,587		
<b>TIGER MUSKIE (NORTHERN X MUSKIE HYBRID)</b>					<b>500</b>	<b>500</b>	<b>500</b>	<b>0</b>	
	689585	07/27/2023	TGM	7.5"			500		
<b>90720 Jackson Gulch Reservoir</b>					<b>19716</b>	<b>19000</b>	<b>18,999</b>	<b>-1</b>	
<b>COLDWATER BROODFISH</b>					<b>716</b>	<b>0</b>	<b>0</b>	<b>0</b>	
No plants made							0		
<b>RAINBOW TROUT</b>					<b>14000</b>	<b>14000</b>	<b>13,998</b>	<b>-2</b>	
	690463	09/20/2023	PRR	10.2"			421		
	689404	07/18/2023	PRR	9.7"			2,439		
	689406	07/18/2023	PRR	9.7"			2,168		
	689333	07/13/2023	PRR	9.7"			2,176		
	688819	06/14/2023	BEL	10.3"			1,160		
	688820	06/14/2023	BEL	11.0"			561		
	688821	06/14/2023	BEL	11.0"			1,496		
	688281	05/18/2023	BEL	10.7"			1,721		
	688282	05/18/2023	BEL	10.3"			1,856		
<b>SPLAKE (BROOK X LAKE HYBRID)</b>					<b>5000</b>	<b>5000</b>	<b>5,001</b>	<b>1</b>	
	688390	05/25/2023	SPL	3.0"			5,001		
<b>53037 Jackson Reservoir</b>					<b>8363024</b>	<b>7513024</b>	<b>7,501,520</b>	<b>-11,504</b>	



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## PLANT SCHEDULE VS PLANTS MADE

<b>BLUEGILL</b>					<b>32024</b>	<b>32024</b>	<b>32,069</b>	<b>45</b>
	690256	09/07/2023	BGL	1.0"			32,069	
<b>SAUGEYE (WALLEYE X SAUGER HYBRID)</b>					<b>1733000</b>	<b>1733000</b>	<b>1,734,300</b>	<b>1,300</b>
	687822	04/08/2023	SAG	0.2"			1,701,300	
	688612	06/07/2023	SAG	1.4"			33,000	
<b>WALLEYE</b>					<b>5748000</b>	<b>5748000</b>	<b>5,735,151</b>	<b>-12,849</b>
	687814	04/08/2023	WAL	0.2"			5,700,150	
	688613	06/07/2023	WAL	1.3"			15,001	
	688921	06/20/2023	WAL	1.4"			20,000	
<b>YELLOW PERCH</b>					<b>850000</b>	<b>0</b>	<b>0</b>	<b>0</b>
No plants made							0	
No plants made							0	
<b>79524 John Martin Reservoir</b>					<b>5311409</b>	<b>5271409</b>	<b>5,233,108</b>	<b>-38,301</b>
<b>BLACK CRAPPIE</b>					<b>70000</b>	<b>45000</b>	<b>45,000</b>	<b>0</b>
	689562	07/27/2023	BCR	1.4"			45,000	
<b>BLUE CATFISH</b>					<b>25000</b>	<b>25000</b>	<b>25,000</b>	<b>0</b>
	689671	07/31/2023	BCF	2.9"			25,000	
<b>CHANNEL CATFISH</b>					<b>50000</b>	<b>50000</b>	<b>50,000</b>	<b>0</b>
	690371	09/11/2023	CCF	3.4"			17,200	
	690208	09/05/2023	CCF	3.4"			32,800	
<b>FLATHEAD CATFISH</b>					<b>15000</b>	<b>0</b>	<b>0</b>	<b>0</b>
No plants made							0	
<b>LARGEMOUTH BASS</b>					<b>125000</b>	<b>125000</b>	<b>111,200</b>	<b>-13,800</b>
	688211	05/16/2023	LMB	0.2"			100,000	
	688888	06/16/2023	LMB	1.1"			11,200	
<b>PALMETTO BASS (WIPER)</b>					<b>450000</b>	<b>450000</b>	<b>450,500</b>	<b>500</b>
	688406	05/25/2023	SXW	0.2"			249,100	
	688053	05/04/2023	SXW	0.2"			201,400	
<b>SAUGEYE (WALLEYE X SAUGER HYBRID)</b>					<b>3720000</b>	<b>3720000</b>	<b>3,720,000</b>	<b>0</b>
No plants made							0	
	687755	04/06/2023	SAG	0.3"			2,200,000	
	687737	04/05/2023	SAG	0.3"			1,500,000	
	688774	06/14/2023	SAG	1.5"			20,000	
<b>WALLEYE</b>					<b>39577</b>	<b>39577</b>	<b>14,577</b>	<b>-25,000</b>
	688620	06/07/2023	WAL	1.4"			14,577	
No plants made							0	
<b>WALLEYE TRIPLOID</b>					<b>816832</b>	<b>816832</b>	<b>816,831</b>	<b>-1</b>
	688005	04/13/2023	WLP	0.3"			500,000	



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## PLANT SCHEDULE VS PLANTS MADE

	687954	04/27/2023	WLP	0.3"			300,000		
	689139	06/20/2023	WLP	1.5"			16,831		
<b>57819 Kriley Pond</b>						<b>10608</b>	<b>10608</b>	<b>10,610</b>	<b>2</b>
<b>HOFER X HARRISON LAKE RAINBOW</b>						<b>10308</b>	<b>10308</b>	<b>10,310</b>	<b>2</b>
	689295	07/11/2023	KAM	9.7"			2,946		
	688808	06/13/2023	JMP	10.1"			2,945		
	688102	05/10/2023	JMP	10.0"			2,949		
	690052	08/24/2023	KAM	10.6"			1,470		
<b>RAINBOW TROUT</b>						<b>300</b>	<b>300</b>	<b>300</b>	<b>0</b>
	687497	01/19/2023	HHN	9.8"			300		
<b>68153 Mack Mesa Lake</b>						<b>162250</b>	<b>161445</b>	<b>146,053</b>	<b>-15,392</b>
<b>BLACK CRAPPIE</b>						<b>3500</b>	<b>2695</b>	<b>2,700</b>	<b>5</b>
	689920	08/08/2023	BCR	1.2"			2,700		
<b>BLUEGILL</b>						<b>23000</b>	<b>23000</b>	<b>11,000</b>	<b>-12,000</b>
	690756	10/10/2023	BGL	1.2"			11,000		
No plants made							0		
<b>CHANNEL CATFISH</b>						<b>700</b>	<b>700</b>	<b>700</b>	<b>0</b>
	690637	09/28/2023	CCF	3.3"			200		
	690632	09/28/2023	CCF	3.3"			500		
<b>COLDWATER BROODFISH</b>						<b>716</b>	<b>716</b>	<b>715</b>	<b>-1</b>
	690995	10/30/2023	CBF	14.2"			715		
<b>LARGEMOUTH BASS</b>						<b>128400</b>	<b>128400</b>	<b>125,000</b>	<b>-3,400</b>
	688335	05/19/2023	LMB	0.2"			25,000		
	688472	05/25/2023	LMB	0.3"			100,000		
No plants made							0		
<b>RAINBOW TROUT</b>						<b>5934</b>	<b>5934</b>	<b>5,938</b>	<b>4</b>
	690598	09/28/2023	KAM	10.9"			1,940		
	687577	03/08/2023	HXH	10.2"			2,124		
	687591	03/08/2023	HXG	9.9"			1,874		
<b>79841 Martin Lake</b>						<b>283900</b>	<b>282550</b>	<b>290,729</b>	<b>8,179</b>
<b>BLACK CRAPPIE</b>						<b>5000</b>	<b>3850</b>	<b>3,850</b>	<b>0</b>
	689531	07/26/2023	BCR	1.4"			3,850		
<b>CHANNEL CATFISH</b>						<b>6000</b>	<b>6000</b>	<b>6,000</b>	<b>0</b>
	690107	08/28/2023	CCF	6.1"			6,000		
<b>GIZZARD SHAD</b>						<b>200</b>	<b>0</b>	<b>0</b>	<b>0</b>
No plants made							0		



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## PLANT SCHEDULE VS PLANTS MADE

<b>LARGEMOUTH BASS</b>					<b>5700</b>	<b>5700</b>	<b>4,275</b>	<b>-1,425</b>
	688866	06/15/2023	LMB	1.2"			4,275	
<b>PALMETTO BASS (WIPER)</b>					<b>5000</b>	<b>5000</b>	<b>5,000</b>	<b>0</b>
	689114	06/28/2023	SXW	1.1"			5,000	
<b>RAINBOW TROUT</b>					<b>17000</b>	<b>17000</b>	<b>26,604</b>	<b>9,604</b>
	689052	06/20/2023	BEL	9.9"			2,857	
	688495	05/24/2023	SHA	9.9"			2,552	
	687663	03/22/2023	JMP	9.6"			6,160	
	687498	01/13/2023	JMP	11.1"			2,587	
	687988	04/24/2023	SHA	9.5"			2,591	
	691039	11/15/2023	JMP	9.1"			6,043	
	690859	10/12/2023	SHA	9.6"			3,814	
<b>SAUGEYE (WALLEYE X SAUGER HYBRID)</b>					<b>15000</b>	<b>15000</b>	<b>15,000</b>	<b>0</b>
	688811	06/14/2023	SAG	1.5"			15,000	
<b>WALLEYE</b>					<b>30000</b>	<b>30000</b>	<b>30,000</b>	<b>0</b>
	688846	06/15/2023	WAL	1.2"			20,000	
	688851	06/15/2023	WAL	1.2"			10,000	
<b>WALLEYE TRIPLOID</b>					<b>200000</b>	<b>200000</b>	<b>200,000</b>	<b>0</b>
	688002	04/14/2023	WLP	0.3"			200,000	
<b>55815 N Fk Michigan R Lake</b>					<b>26710</b>	<b>23710</b>	<b>23,734</b>	<b>24</b>
<b>COLDWATER BROODFISH</b>					<b>410</b>	<b>410</b>	<b>433</b>	<b>23</b>
	691006	11/02/2023	CBF	17.0"			433	
<b>RAINBOW TROUT</b>					<b>25000</b>	<b>22000</b>	<b>22,000</b>	<b>0</b>
	690539	09/19/2023	FLR	2.8"			7,000	
	689955	08/16/2023	KAM	9.5"			4,200	
	687880	04/18/2023	KAM	8.9"			1,000	
	687752	04/06/2023	KAM	8.1"			3,813	
	687753	04/06/2023	KAM	8.0"			3,914	
	689182	06/30/2023	KAM	8.9"			2,073	
<b>TIGER TROUT</b>					<b>1300</b>	<b>1300</b>	<b>1,301</b>	<b>1</b>
	689327	07/13/2023	LXB	3.1"			1,301	
<b>91518 Navajo Reservoir</b>					<b>50000</b>	<b>50000</b>	<b>49,995</b>	<b>-5</b>
<b>KOKANEE (SOCKEYE) SALMON</b>					<b>50000</b>	<b>50000</b>	<b>49,995</b>	<b>-5</b>
	687831	04/13/2023	KOK	2.1"			49,995	
<b>53328 North Sterling Reservoir</b>					<b>9797296</b>	<b>8788807</b>	<b>8,803,863</b>	<b>15,056</b>
<b>BLACK CRAPPIE</b>					<b>68489</b>	<b>60000</b>	<b>68,500</b>	<b>8,500</b>



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## PLANT SCHEDULE VS PLANTS MADE

	689807	08/09/2023	BCR	1.5"			60,000		
	689937	08/10/2023	BCR	1.2"			8,500		
<b>BLUEGILL</b>					<b>53000</b>	<b>53000</b>	<b>53,056</b>		<b>56</b>
	690257	09/07/2023	BGL	1.0"			53,056		
<b>CHANNEL CATFISH</b>					<b>50000</b>	<b>50000</b>	<b>50,000</b>		<b>0</b>
	690373	09/12/2023	CCF	3.4"			36,900		
	690519	09/21/2023	CCF	3.3"			13,100		
<b>PALMETTO BASS (WIPER)</b>					<b>200000</b>	<b>200000</b>	<b>201,400</b>		<b>1,400</b>
	688189	05/15/2023	SXW	0.2"			201,400		
<b>SAUGEYE (WALLEYE X SAUGER HYBRID)</b>					<b>1740807</b>	<b>1740807</b>	<b>1,742,107</b>		<b>1,300</b>
	687826	04/12/2023	SAG	0.2"			1,701,300		
	688614	06/07/2023	SAG	1.4"			40,807		
<b>WALLEYE</b>					<b>6685000</b>	<b>6685000</b>	<b>6,688,800</b>		<b>3,800</b>
	687812	04/10/2023	WAL	0.2"			6,603,800		
	688922	06/20/2023	WAL	0.4"			56,000		
	688615	06/07/2023	WAL	1.3"			29,000		
<b>YELLOW PERCH</b>					<b>1000000</b>	<b>0</b>	<b>0</b>		<b>0</b>
No plants made							0		
<b>69092 Pearl Lake</b>					<b>31500</b>	<b>31500</b>	<b>31,521</b>		<b>21</b>
<b>COLORADO RIVER CUTTHROAT TROUT "A" STRAIN</b>					<b>31500</b>	<b>31500</b>	<b>31,521</b>		<b>21</b>
	690241	09/11/2023	NAN	1.4"			20,021		
	690242	09/11/2023	NAN	4.5"			3,833		
	690243	09/11/2023	NAN	4.5"			7,667		
<b>94025 Pericles Pond</b>					<b>2500</b>	<b>2500</b>	<b>2,500</b>		<b>0</b>
<b>RAINBOW TROUT</b>					<b>2500</b>	<b>2500</b>	<b>2,500</b>		<b>0</b>
	688228	05/17/2023	PRR	10.0"			599		
	687785	04/11/2023	PRR	10.2"			1,901		
<b>81783 Pueblo Reservoir</b>					<b>11825855</b>	<b>11773555</b>	<b>11,743,564</b>		<b>-29,991</b>
<b>BLACK CRAPPIE</b>					<b>10000</b>	<b>7700</b>	<b>7,700</b>		<b>0</b>
	689372	07/12/2023	BCR	1.2"			7,700		
<b>BLUE CATFISH</b>					<b>45000</b>	<b>45000</b>	<b>45,000</b>		<b>0</b>
	689729	08/04/2023	BCF	2.9"			20,000		
	689730	08/04/2023	BCF	2.9"			25,000		
<b>BLUEGILL</b>					<b>27501</b>	<b>27501</b>	<b>27,501</b>		<b>0</b>
	689785	08/09/2023	BGL	1.4"			16,729		
	690980	10/24/2023	BGL	1.5"			10,772		



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## PLANT SCHEDULE VS PLANTS MADE

<b>CHANNEL CATFISH</b>					<b>85616</b>	<b>85616</b>	<b>85,616</b>	<b>0</b>
	690975	10/25/2023	CCF	4.4"			18,000	
	690233	09/07/2023	CCF	3.4"			36,900	
	690447	09/19/2023	CCF	3.3"			8,416	
	690684	10/03/2023	CCF	3.3"			22,300	
<b>FLATHEAD CATFISH</b>					<b>40000</b>	<b>0</b>	<b>0</b>	<b>0</b>
No plants made							0	
<b>HOFER HARRISON X SNAKE RIVER</b>					<b>30000</b>	<b>30000</b>	<b>0</b>	<b>-30,000</b>
No plants made							0	
<b>LARGEMOUTH BASS</b>					<b>150000</b>	<b>150000</b>	<b>150,000</b>	<b>0</b>
	688306	05/19/2023	LMB	0.2"			150,000	
<b>PALMETTO BASS (WIPER)</b>					<b>400000</b>	<b>400000</b>	<b>400,000</b>	<b>0</b>
	688186	05/15/2023	SXW	0.2"			400,000	
<b>RAINBOW TROUT</b>					<b>26738</b>	<b>26738</b>	<b>26,747</b>	<b>9</b>
	688133	05/11/2023	HXH	9.9"			2,500	
	690871	10/16/2023	JMP	10.4"			3,580	
	690872	10/16/2023	JMP	10.4"			2,429	
	688130	05/11/2023	HXH	10.2"			3,531	
	688131	05/11/2023	HXH	9.9"			1,030	
	687727	04/05/2023	HXH	9.6"			4,559	
	687555	03/06/2023	HXH	9.9"			4,559	
	687556	03/06/2023	HXH	9.6"			4,559	
<b>TIGER MUSKIE (NORTHERN X MUSKIE HYBRID)</b>					<b>1000</b>	<b>1000</b>	<b>1,000</b>	<b>0</b>
	690916	10/11/2023	TGM	7.0"			1,000	
<b>WALLEYE</b>					<b>11000000</b>	<b>11000000</b>	<b>11,000,000</b>	<b>0</b>
	688453	05/30/2023	WAL	0.3"			2,000,000	
	687696	04/03/2023	WAL	0.3"			3,300,000	
	687754	04/06/2023	WAL	0.3"			2,000,000	
	687808	04/12/2023	WAL	0.3"			1,000,000	
	687798	04/11/2023	WAL	0.3"			2,700,000	
<b>WHITE CRAPPIE</b>					<b>10000</b>	<b>0</b>	<b>0</b>	<b>0</b>
No plants made							0	
<b>56069 Ranger Lake Lower</b>					<b>8000</b>	<b>8000</b>	<b>8,030</b>	<b>30</b>
<b>RAINBOW TROUT</b>					<b>8000</b>	<b>8000</b>	<b>8,030</b>	<b>30</b>
	690540	09/25/2023	KAM	9.7"			2,230	
	689906	08/15/2023	KAM	9.5"			1,800	
	688560	06/05/2023	KAM	9.4"			1,500	
	689183	06/30/2023	KAM	9.0"			2,500	





# 2023 STATE PARK WATERS

## PLANT SCHEDULE VS PLANTS MADE

<b>56071 Ranger Lake Upper</b>				<b>5000</b>	<b>5000</b>	<b>5,000</b>	<b>0</b>
<b>RAINBOW TROUT</b>				<b>5000</b>	<b>5000</b>	<b>5,000</b>	<b>0</b>
689184	06/30/2023	KAM	9.0"			1,000	
688658	06/05/2023	KAM	9.4"			1,500	
689907	08/15/2023	KAM	9.5"			1,800	
690541	09/25/2023	KAM	9.7"			700	
<b>96695 Ridgway Reservoir</b>				<b>175184</b>	<b>122092</b>	<b>63,820</b>	<b>-58,272</b>
<b>RAINBOW TROUT</b>				<b>115184</b>	<b>62092</b>	<b>63,820</b>	<b>1,728</b>
690832	10/11/2023	HXH	10.1"			2,872	
690707	10/03/2023	HXH	10.1"			3,840	
690750	10/05/2023	HXH	10.3"			2,230	
688362	05/22/2023	HXH	10.2"			3,744	
687838	04/11/2023	HXH	9.9"			3,048	
688513	06/01/2023	PRR	10.2"			2,141	
689126	06/28/2023	PRR	10.2"			2,378	
688861	06/16/2023	PRR	10.8"			1,903	
689975	08/17/2023	HXH	10.5"			2,596	
689670	08/01/2023	HXH	10.4"			1,973	
690911	10/12/2023	BEL	10.0"			9,079	
689549	07/26/2023	KAM	9.7"			10,020	
687501	01/30/2023	PRR	10.5"			8,520	
687502	01/30/2023	PRR	10.2"			9,476	
<b>RAINBOW TROUT - FEDERAL MITIGATION FISH</b>				<b>30000</b>	<b>30000</b>	<b>0</b>	<b>-30,000</b>
No plants made						0	
<b>WALLEYE TRIPLOID</b>				<b>30000</b>	<b>30000</b>	<b>0</b>	<b>-30,000</b>
No plants made						0	
<b>69422 Rifle Gap Reservoir</b>				<b>68530</b>	<b>65770</b>	<b>30,962</b>	<b>-34,808</b>
<b>BLACK CRAPPIE</b>				<b>12000</b>	<b>9240</b>	<b>9,240</b>	<b>0</b>
689922	08/08/2023	BCR	1.2"			9,240	
<b>RAINBOW TROUT</b>				<b>20530</b>	<b>20530</b>	<b>21,722</b>	<b>1,192</b>
690525	09/22/2023	KAM	10.9"			9,600	
691046	11/20/2023	HHN	9.6"			1,189	
687503	02/01/2023	PRR	9.7"			5,129	
687941	04/24/2023	HXH	11.8"			149	
687942	04/26/2023	HHN	12.0"			150	
689614	07/31/2023	KAM	9.7"			4,755	



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## PLANT SCHEDULE VS PLANTS MADE

	688573	06/05/2023	HHN	11.1"			750	
<b>WALLEYE TRIPLOID</b>					<b>36000</b>	<b>36000</b>	<b>0</b>	<b>-36,000</b>
No plants made							0	
<b>96548 Shavano Pond</b>					<b>5400</b>	<b>5200</b>	<b>5,198</b>	<b>-2</b>
<b>RAINBOW TROUT</b>					<b>5400</b>	<b>5200</b>	<b>5,198</b>	<b>-2</b>
	687783	04/11/2023	PRR	10.2"			200	
	689973	08/17/2023	HXH	10.5"			99	
	689974	08/17/2023	HXH	10.5"			757	
	687784	04/11/2023	PRR	10.2"			2,174	
	688229	05/17/2023	PRR	10.0"			1,868	
	688860	06/16/2023	PRR	10.8"			100	
<b>57807 Slough Pond</b>					<b>2425</b>	<b>2425</b>	<b>2,426</b>	<b>1</b>
<b>HOFER X HARRISON LAKE RAINBOW</b>					<b>2425</b>	<b>2425</b>	<b>2,426</b>	<b>1</b>
	689296	07/11/2023	KAM	9.7"			693	
	688805	06/13/2023	JMP	10.1"			694	
	688103	05/10/2023	JMP	10.0"			695	
	690051	08/24/2023	KAM	10.6"			344	
<b>30851 South Platte River #13A</b>					<b>11500</b>	<b>11500</b>	<b>11,744</b>	<b>244</b>
<b>HOFER X GUNNISON RIVER RAINBOW TROUT</b>					<b>11500</b>	<b>11500</b>	<b>11,744</b>	<b>244</b>
	689252	07/07/2023	HXG	2.6"			10,000	
	688535	06/02/2023	HXG	10.6"			500	
	687931	04/25/2023	HXG	10.6"			1,244	
<b>14681 South Platte River #9A</b>					<b>15076</b>	<b>15076</b>	<b>15,091</b>	<b>15</b>
<b>RAINBOW TROUT</b>					<b>15076</b>	<b>15076</b>	<b>15,091</b>	<b>15</b>
	689096	05/02/2023	BEL	2.5"			35	
	689097	05/02/2023	BEL	2.0"			41	
	689307	07/13/2023	HXG	3.5"			10,015	
	689205	07/05/2023	HHN	9.8"			1,668	
	688586	06/06/2023	HXG	9.6"			1,666	
	688014	05/02/2023	HXH	10.1"			1,666	
<b>82583 Spinney Mountain Reservoir</b>					<b>45000</b>	<b>45000</b>	<b>58,851</b>	<b>13,851</b>
<b>HOFER HARRISON X SNAKE RIVER</b>					<b>45000</b>	<b>45000</b>	<b>58,851</b>	<b>13,851</b>
	687507	02/01/2023	HHN	9.9"			5,458	
	687508	02/01/2023	HHN	9.9"			5,458	



# 2023 STATE PARK WATERS

## PLANT SCHEDULE VS PLANTS MADE

	687512	02/02/2023	HHN	9.9"		5,653		
	687513	02/02/2023	HHN	9.4"		6,262		
	687514	02/02/2023	HHN	9.4"		936		
	691047	11/21/2023	HHN	10.1"		1,101		
	691049	11/21/2023	HHN	10.1"		12,205		
	691052	11/21/2023	HHN	10.1"		2,807		
	691041	11/17/2023	HHN	10.3"		4,769		
	691042	11/17/2023	HHN	10.3"		4,769		
	691044	11/20/2023	HHN	10.0"		5,227		
	691045	11/20/2023	HHN	10.0"		4,206		
<b>58092 St. Vrain State Park Bald Eagle</b>					<b>25970</b>	<b>25950</b>	<b>26,011</b>	<b>61</b>
<b>CHANNEL CATFISH</b>					<b>200</b>	<b>200</b>	<b>200</b>	<b>0</b>
	690153	08/30/2023	CCF	7.4"		200		
<b>LARGEMOUTH BASS</b>					<b>25000</b>	<b>25000</b>	<b>25,000</b>	<b>0</b>
	688439	05/25/2023	LMB	0.3"		25,000		
<b>RAINBOW TROUT</b>					<b>750</b>	<b>750</b>	<b>811</b>	<b>61</b>
	687625	03/14/2023	JMP	9.7"		541		
	687626	03/14/2023	JMP	9.7"		270		
<b>SNAKE RIVER CUTTHROAT</b>					<b>20</b>	<b>0</b>	<b>0</b>	<b>0</b>
No plants made							0	
<b>58083 St. Vrain State Park Blue Heron</b>					<b>652100</b>	<b>652100</b>	<b>650,681</b>	<b>-1,419</b>
<b>BLACK CRAPPIE</b>					<b>24000</b>	<b>24000</b>	<b>24,127</b>	<b>127</b>
	689555	07/25/2023	BCR	1.1"		24,127		
<b>CHANNEL CATFISH</b>					<b>12100</b>	<b>12100</b>	<b>12,100</b>	<b>0</b>
	690370	09/13/2023	CCF	3.4"		4,600		
	690644	09/27/2023	CCF	3.3"		7,500		
<b>LARGEMOUTH BASS</b>					<b>34000</b>	<b>34000</b>	<b>31,750</b>	<b>-2,250</b>
	688438	05/25/2023	LMB	0.3"		25,000		
	688892	06/15/2023	LMB	1.2"		6,750		
<b>REDEAR SUNFISH</b>					<b>4000</b>	<b>4000</b>	<b>4,004</b>	<b>4</b>
	688182	05/09/2023	RSF	1.8"		2,640		
	690058	08/22/2023	RSF	1.1"		1,364		
<b>SAUGEYE (WALLEYE X SAUGER HYBRID)</b>					<b>468000</b>	<b>468000</b>	<b>468,000</b>	<b>0</b>
	688001	04/27/2023	SAG	0.3"		450,000		
	688807	06/14/2023	SAG	1.5"		18,000		
<b>WALLEYE</b>					<b>110000</b>	<b>110000</b>	<b>110,700</b>	<b>700</b>
	687745	04/04/2023	WAL	0.2"		100,700		



# 2023 STATE PARK WATERS

## PLANT SCHEDULE VS PLANTS MADE

	689138	06/22/2023	WAL	1.3"			5,000		
	688971	06/22/2023	WAL	1.3"			5,000		
<b>58091 St. Vrain State Park Coot Pond</b>					<b>113790</b>	<b>113750</b>	<b>112,341</b>		<b>-1,409</b>
<b>BLACK CRAPPIE</b>					<b>1500</b>	<b>1500</b>	<b>1,499</b>		<b>-1</b>
	689554	07/25/2023	BCR	2.0"			1,499		
<b>CHANNEL CATFISH</b>					<b>250</b>	<b>250</b>	<b>250</b>		<b>0</b>
	690155	08/30/2023	CCF	7.4"			250		
<b>RAINBOW TROUT</b>					<b>10000</b>	<b>10000</b>	<b>7,892</b>		<b>-2,108</b>
	690809	10/05/2023	BEL	9.6"			1,333		
	691054	11/21/2023	BEL	10.1"			1,555		
	687627	03/14/2023	JMP	9.7"			5,004		
<b>SAUGEYE (WALLEYE X SAUGER HYBRID)</b>					<b>2000</b>	<b>2000</b>	<b>2,000</b>		<b>0</b>
	688809	06/14/2023	SAG	1.5"			2,000		
<b>SNAKE RIVER CUTTHROAT</b>					<b>40</b>	<b>0</b>	<b>0</b>		<b>0</b>
No plants made							0		
<b>WALLEYE</b>					<b>100000</b>	<b>100000</b>	<b>100,700</b>		<b>700</b>
	687746	04/04/2023	WAL	0.2"			100,700		
<b>58099 St. Vrain State Park Mallard</b>					<b>53280</b>	<b>53250</b>	<b>53,649</b>		<b>399</b>
<b>CHANNEL CATFISH</b>					<b>250</b>	<b>250</b>	<b>250</b>		<b>0</b>
	690152	08/30/2023	CCF	7.4"			250		
<b>PALMETTO BASS (WIPER)</b>					<b>51000</b>	<b>51000</b>	<b>51,350</b>		<b>350</b>
	688434	05/25/2023	SXW	0.2"			50,350		
	689223	06/29/2023	SXW	1.3"			1,000		
<b>RAINBOW TROUT</b>					<b>2000</b>	<b>2000</b>	<b>2,049</b>		<b>49</b>
	687561	02/27/2023	BEL	9.6"			1,054		
	691058	11/21/2023	BEL	10.1"			995		
<b>SNAKE RIVER CUTTHROAT</b>					<b>30</b>	<b>0</b>	<b>0</b>		<b>0</b>
No plants made							0		
<b>52388 St. Vrain State Park Pelican</b>					<b>30678</b>	<b>30608</b>	<b>30,673</b>		<b>65</b>
<b>BLACK CRAPPIE</b>					<b>2108</b>	<b>2108</b>	<b>2,119</b>		<b>11</b>
	689552	07/25/2023	BCR	1.1"			2,119		
<b>CHANNEL CATFISH</b>					<b>2500</b>	<b>2500</b>	<b>2,500</b>		<b>0</b>
	690645	09/27/2023	CCF	3.3"			2,500		
<b>LARGEMOUTH BASS</b>					<b>25000</b>	<b>25000</b>	<b>25,000</b>		<b>0</b>
	688440	05/25/2023	LMB	0.3"			25,000		
<b>NORTHERN PIKE</b>					<b>50</b>	<b>0</b>	<b>0</b>		<b>0</b>



# 2023 STATE PARK WATERS

## PLANT SCHEDULE VS PLANTS MADE

No plants made					0				
<b>RAINBOW TROUT</b>					<b>1000</b>	<b>1000</b>	<b>1,054</b>	<b>54</b>	
	687560	02/27/2023	BEL	9.6"			1,054		
<b>SNAKE RIVER CUTTHROAT</b>					<b>20</b>	<b>0</b>	<b>0</b>	<b>0</b>	
No plants made							0		
<b>58090 St. Vrain State Park Pintail Pond</b>					<b>3176</b>	<b>3120</b>	<b>3,207</b>	<b>87</b>	
<b>BLACK CRAPPIE</b>					<b>1500</b>	<b>1500</b>	<b>1,499</b>	<b>-1</b>	
	689553	07/25/2023	BCR	2.0"			1,499		
<b>CHANNEL CATFISH</b>					<b>80</b>	<b>80</b>	<b>80</b>	<b>0</b>	
	690156	08/30/2023	CCF	7.4"			80		
<b>NORTHERN PIKE</b>					<b>26</b>	<b>0</b>	<b>0</b>	<b>0</b>	
No plants made							0		
<b>RAINBOW TROUT</b>					<b>1540</b>	<b>1540</b>	<b>1,628</b>	<b>88</b>	
	691055	11/21/2023	BEL	10.1"			816		
	687624	03/14/2023	JMP	9.7"			812		
<b>SNAKE RIVER CUTTHROAT</b>					<b>30</b>	<b>0</b>	<b>0</b>	<b>0</b>	
No plants made							0		
<b>58085 St. Vrain State Park Red Tail</b>					<b>1185</b>	<b>1165</b>	<b>1,048</b>	<b>-117</b>	
<b>CHANNEL CATFISH</b>					<b>25</b>	<b>25</b>	<b>25</b>	<b>0</b>	
	690154	08/30/2023	CCF	7.4"			25		
<b>LARGEMOUTH BASS</b>					<b>500</b>	<b>500</b>	<b>375</b>	<b>-125</b>	
	688890	06/15/2023	LMB	1.2"			375		
<b>RAINBOW TROUT</b>					<b>640</b>	<b>640</b>	<b>648</b>	<b>8</b>	
	687567	03/01/2023	BEL	10.4"			327		
	691056	11/21/2023	BEL	10.1"			321		
<b>SNAKE RIVER CUTTHROAT</b>					<b>20</b>	<b>0</b>	<b>0</b>	<b>0</b>	
No plants made							0		
<b>58087 St. Vrain State Park Sandpiper</b>					<b>223678</b>	<b>223638</b>	<b>217,594</b>	<b>-6,044</b>	
<b>CHANNEL CATFISH</b>					<b>300</b>	<b>300</b>	<b>300</b>	<b>0</b>	
	690151	08/30/2023	CCF	7.4"			300		
<b>COLDWATER BROODFISH</b>					<b>338</b>	<b>338</b>	<b>338</b>	<b>0</b>	
	690958	10/25/2023	CBF	15.3"			338		
<b>LARGEMOUTH BASS</b>					<b>6000</b>	<b>6000</b>	<b>4,500</b>	<b>-1,500</b>	
	688891	06/15/2023	LMB	1.2"			4,500		
<b>PALMETTO BASS (WIPER)</b>					<b>101000</b>	<b>101000</b>	<b>101,700</b>	<b>700</b>	
	688247	05/15/2023	SXW	0.2"			50,350		



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## PLANT SCHEDULE VS PLANTS MADE

	688435	05/25/2023	SXW	0.2"			50,350		
	689224	06/29/2023	SXW	1.3"			1,000		
<b>RAINBOW TROUT</b>					<b>16000</b>	<b>16000</b>	<b>10,056</b>		<b>-5,944</b>
	691053	11/21/2023	BEL	10.1"			1,555		
	690810	10/05/2023	SHA	9.7"			2,289		
	688144	05/05/2023	SHA	9.3"			1,719		
	687568	03/01/2023	BEL	10.4"			4,493		
<b>SNAKE RIVER CUTTHROAT</b>					<b>40</b>	<b>0</b>	<b>0</b>		<b>0</b>
<b>No plants made</b>							0		
<b>WALLEYE</b>					<b>100000</b>	<b>100000</b>	<b>100,700</b>		<b>700</b>
	687748	04/04/2023	WAL	0.2"			100,700		
<b>73902 Stagecoach Reservoir</b>					<b>33000</b>	<b>33000</b>	<b>35,874</b>		<b>2,874</b>
<b>HOFER X HARRISON LAKE RAINBOW</b>					<b>33000</b>	<b>33000</b>	<b>35,874</b>		<b>2,874</b>
	691027	11/13/2023	HXH	11.1"			5,520		
	691033	11/14/2023	HXH	10.8"			9,850		
	691034	11/14/2023	HXH	11.2"			5,400		
	691036	11/15/2023	HXH	10.9"			9,560		
	691037	11/15/2023	HXH	10.3"			5,544		
<b>70223 Steamboat Lake</b>					<b>130600</b>	<b>130600</b>	<b>130,840</b>		<b>240</b>
<b>HOFER HARRISON X SNAKE RIVER</b>					<b>30000</b>	<b>30000</b>	<b>30,240</b>		<b>240</b>
	688595	06/06/2023	HHN	4.2"			30,240		
<b>HOFER X HARRISON LAKE RAINBOW</b>					<b>100000</b>	<b>100000</b>	<b>100,000</b>		<b>0</b>
	688364	05/23/2023	HXH	2.5"			40,000		
	688993	06/20/2023	HXH	2.8"			60,000		
<b>RAINBOW TROUT</b>					<b>600</b>	<b>600</b>	<b>600</b>		<b>0</b>
	690892	10/05/2023	KAM	10.2"			600		
<b>89501 Sweitzer Lake</b>					<b>105068</b>	<b>104281</b>	<b>104,281</b>		<b>0</b>
<b>BLUEGILL</b>					<b>88580</b>	<b>88580</b>	<b>88,580</b>		<b>0</b>
	689746	08/09/2023	BGL	1.7"			38,580		
	690989	10/27/2023	BGL	1.2"			50,000		
<b>LARGEMOUTH BASS</b>					<b>16488</b>	<b>15701</b>	<b>15,701</b>		<b>0</b>
	688305	05/19/2023	LMB	0.2"			11,048		
	689266	07/09/2023	LMB	1.8"			4,653		
<b>70437 Sylvan Lake</b>					<b>9284</b>	<b>8284</b>	<b>9,297</b>		<b>1,013</b>
<b>COLDWATER BROODFISH</b>					<b>1284</b>	<b>1284</b>	<b>1,285</b>		<b>1</b>



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## PLANT SCHEDULE VS PLANTS MADE

	687797	04/11/2023	CBF	10.2"			500		
<b>No plants made</b>							0		
	690999	10/31/2023	CBF	16.0"			414		
	688313	05/22/2023	CBF	16.7"			371		
<b>HOFER HARRISON X SNAKE RIVER</b>						<b>3000</b>	<b>3000</b>	<b>3,004</b>	<b>4</b>
	687500	01/26/2023	HHN	10.0"			3,004		
<b>RAINBOW TROUT</b>						<b>5000</b>	<b>4000</b>	<b>5,008</b>	<b>1,008</b>
	689305	07/12/2023	HHN	10.0"			1,000		
	689598	07/31/2023	KAM	9.7"			1,004		
	689038	06/23/2023	JMP	10.2"			1,003		
	688388	05/25/2023	JMP	10.3"			1,000		
	690455	09/20/2023	KAM	10.4"			1,001		
<b>81911 Trinidad Reservoir</b>						<b>716725</b>	<b>713815</b>	<b>729,193</b>	<b>15,378</b>
<b>BLACK CRAPPIE</b>						<b>12000</b>	<b>9240</b>	<b>9,240</b>	<b>0</b>
	689325	07/12/2023	BCR	1.2"			9,240		
<b>CHANNEL CATFISH</b>						<b>39000</b>	<b>39000</b>	<b>39,000</b>	<b>0</b>
	690731	10/05/2023	CCF	3.3"			15,000		
	690219	09/06/2023	CCF	3.4"			24,000		
<b>GIZZARD SHAD</b>						<b>150</b>	<b>0</b>	<b>0</b>	<b>0</b>
<b>No plants made</b>							0		
<b>LARGEMOUTH BASS</b>						<b>56519</b>	<b>56519</b>	<b>54,890</b>	<b>-1,629</b>
	688381	05/22/2023	LMB	0.2"			50,000		
	688865	06/15/2023	LMB	1.2"			4,890		
<b>PALMETTO BASS (WIPER)</b>						<b>12000</b>	<b>12000</b>	<b>12,000</b>	<b>0</b>
	689115	06/28/2023	SXW	1.1"			12,000		
<b>RAINBOW TROUT</b>						<b>31244</b>	<b>31244</b>	<b>48,251</b>	<b>17,007</b>
	689169	06/26/2023	BEL	10.0"			7,958		
	688723	06/05/2023	BEL	10.1"			7,817		
	687520	02/08/2023	PRR	10.7"			4,858		
	687714	03/29/2023	BEL	9.5"			7,723		
	687993	04/26/2023	SHA	9.5"			5,182		
	691080	12/06/2023	JMP	9.4"			6,585		
	690651	09/28/2023	SHA	9.5"			8,128		
<b>SAUGEYE (WALLEYE X SAUGER HYBRID)</b>						<b>25426</b>	<b>25426</b>	<b>25,426</b>	<b>0</b>
	688844	06/15/2023	SAG	1.7"			25,426		
<b>WALLEYE</b>						<b>140386</b>	<b>140386</b>	<b>140,386</b>	<b>0</b>
	688457	05/30/2023	WAL	0.3"			100,000		
	688849	06/15/2023	WAL	1.1"			20,000		



# 2023 STATE PARK WATERS

## PLANT SCHEDULE VS PLANTS MADE

	688845	06/15/2023	WAL	1.1"			20,386		
<b>WALLEYE TRIPLOID</b>					<b>400000</b>	<b>400000</b>	<b>400,000</b>	<b>0</b>	
	688003	04/14/2023	WLP	0.3"			400,000		
<b>81413 Valco Pond #3</b>					<b>11800</b>	<b>10880</b>	<b>10,355</b>	<b>-525</b>	
<b>BLACK CRAPPIE</b>					<b>4000</b>	<b>3080</b>	<b>3,080</b>	<b>0</b>	
	689534	07/26/2023	BCR	1.4"			3,080		
<b>BLUEGILL</b>					<b>1800</b>	<b>1800</b>	<b>1,800</b>	<b>0</b>	
	689773	08/09/2023	BGL	1.7"			1,800		
<b>CHANNEL CATFISH</b>					<b>450</b>	<b>450</b>	<b>450</b>	<b>0</b>	
	689749	08/08/2023	CCF	5.6"			450		
<b>LARGEMOUTH BASS</b>					<b>1050</b>	<b>1050</b>	<b>525</b>	<b>-525</b>	
	688827	06/14/2023	LMB	1.2"			525		
<b>SAUGEYE (WALLEYE X SAUGER HYBRID)</b>					<b>4500</b>	<b>4500</b>	<b>4,500</b>	<b>0</b>	
	688753	06/13/2023	SAG	1.6"			4,500		
<b>81414 Valco Pond #4</b>					<b>5700</b>	<b>5481</b>	<b>5,006</b>	<b>-475</b>	
<b>BLACK CRAPPIE</b>					<b>950</b>	<b>731</b>	<b>731</b>	<b>0</b>	
	689535	07/26/2023	BCR	1.4"			731		
<b>BLUEGILL</b>					<b>2850</b>	<b>2850</b>	<b>2,850</b>	<b>0</b>	
	689774	08/09/2023	BGL	1.7"			2,850		
<b>CHANNEL CATFISH</b>					<b>950</b>	<b>950</b>	<b>950</b>	<b>0</b>	
	689751	08/08/2023	CCF	5.6"			950		
<b>LARGEMOUTH BASS</b>					<b>950</b>	<b>950</b>	<b>475</b>	<b>-475</b>	
	688829	06/14/2023	LMB	1.2"			475		
<b>81415 Valco Pond #5</b>					<b>7805</b>	<b>7575</b>	<b>5,558</b>	<b>-2,017</b>	
<b>BLACK CRAPPIE</b>					<b>1000</b>	<b>770</b>	<b>770</b>	<b>0</b>	
	689536	07/26/2023	BCR	1.4"			770		
<b>BLUEGILL</b>					<b>1000</b>	<b>1000</b>	<b>1,000</b>	<b>0</b>	
	689775	08/09/2023	BGL	1.7"			1,000		
<b>CHANNEL CATFISH</b>					<b>270</b>	<b>270</b>	<b>270</b>	<b>0</b>	
	689951	08/15/2023	CCF	5.9"			270		
<b>LARGEMOUTH BASS</b>					<b>1035</b>	<b>1035</b>	<b>518</b>	<b>-517</b>	
	688828	06/14/2023	LMB	1.2"			518		
<b>SAUGEYE (WALLEYE X SAUGER HYBRID)</b>					<b>3000</b>	<b>3000</b>	<b>3,000</b>	<b>0</b>	
	688754	06/13/2023	SAG	1.6"			3,000		
<b>WALLEYE</b>					<b>1500</b>	<b>1500</b>	<b>0</b>	<b>-1,500</b>	
<b>No plants made</b>							0		





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## PLANT SCHEDULE VS PLANTS MADE

<b>81417 Valco Pond #6</b>					<b>800</b>	<b>800</b>	<b>800</b>	<b>0</b>
<b>BLUEGILL</b>					<b>500</b>	<b>500</b>	<b>500</b>	<b>0</b>
	689776	08/09/2023	BGL	1.7"			500	
<b>CHANNEL CATFISH</b>					<b>300</b>	<b>300</b>	<b>300</b>	<b>0</b>
	689952	08/15/2023	CCF	5.9"			300	
<b>81418 Valco Pond #7</b>					<b>19140</b>	<b>17990</b>	<b>14,990</b>	<b>-3,000</b>
<b>BLACK CRAPPIE</b>					<b>5000</b>	<b>3850</b>	<b>3,850</b>	<b>0</b>
	689537	07/26/2023	BCR	1.4"			3,850	
<b>BLUEGILL</b>					<b>3100</b>	<b>3100</b>	<b>3,100</b>	<b>0</b>
	689777	08/09/2023	BGL	1.7"			3,100	
<b>CHANNEL CATFISH</b>					<b>2000</b>	<b>2000</b>	<b>2,000</b>	<b>0</b>
	689953	08/15/2023	CCF	5.9"			2,000	
<b>LARGEMOUTH BASS</b>					<b>2000</b>	<b>2000</b>	<b>1,000</b>	<b>-1,000</b>
	688830	06/14/2023	LMB	1.2"			1,000	
<b>SAUGEYE (WALLEYE X SAUGER HYBRID)</b>					<b>5000</b>	<b>5000</b>	<b>5,000</b>	<b>0</b>
	688755	06/13/2023	SAG	1.6"			5,000	
<b>WALLEYE</b>					<b>2000</b>	<b>2000</b>	<b>0</b>	<b>-2,000</b>
<b>No plants made</b>							0	
<b>WARMWATER BROODFISH</b>					<b>40</b>	<b>40</b>	<b>40</b>	<b>0</b>
	689380	07/13/2023	WBF	13.0"			25	
	688399	05/24/2023	WBF	16.4"			15	
<b>70691 Vega Reservoir</b>					<b>126300</b>	<b>126300</b>	<b>138,321</b>	<b>12,021</b>
<b>RAINBOW TROUT</b>					<b>100000</b>	<b>100000</b>	<b>111,960</b>	<b>11,960</b>
	688466	05/30/2023	HXH	5.1"			51,948	
	688467	05/30/2023	HXH	5.4"			22,000	
	688468	05/26/2023	HXH	5.3"			38,012	
<b>SNAKE RIVER CUTTHROAT</b>					<b>25000</b>	<b>25000</b>	<b>25,061</b>	<b>61</b>
	688469	05/30/2023	SRN	4.4"			25,061	
<b>TIGER TROUT</b>					<b>1300</b>	<b>1300</b>	<b>1,300</b>	<b>0</b>
	689002	06/28/2023	LXB	3.9"			1,300	
<b>Totals:</b>					<b>55788142</b>	<b>51703492</b>	<b>51,458,087</b>	<b>-245,405</b>