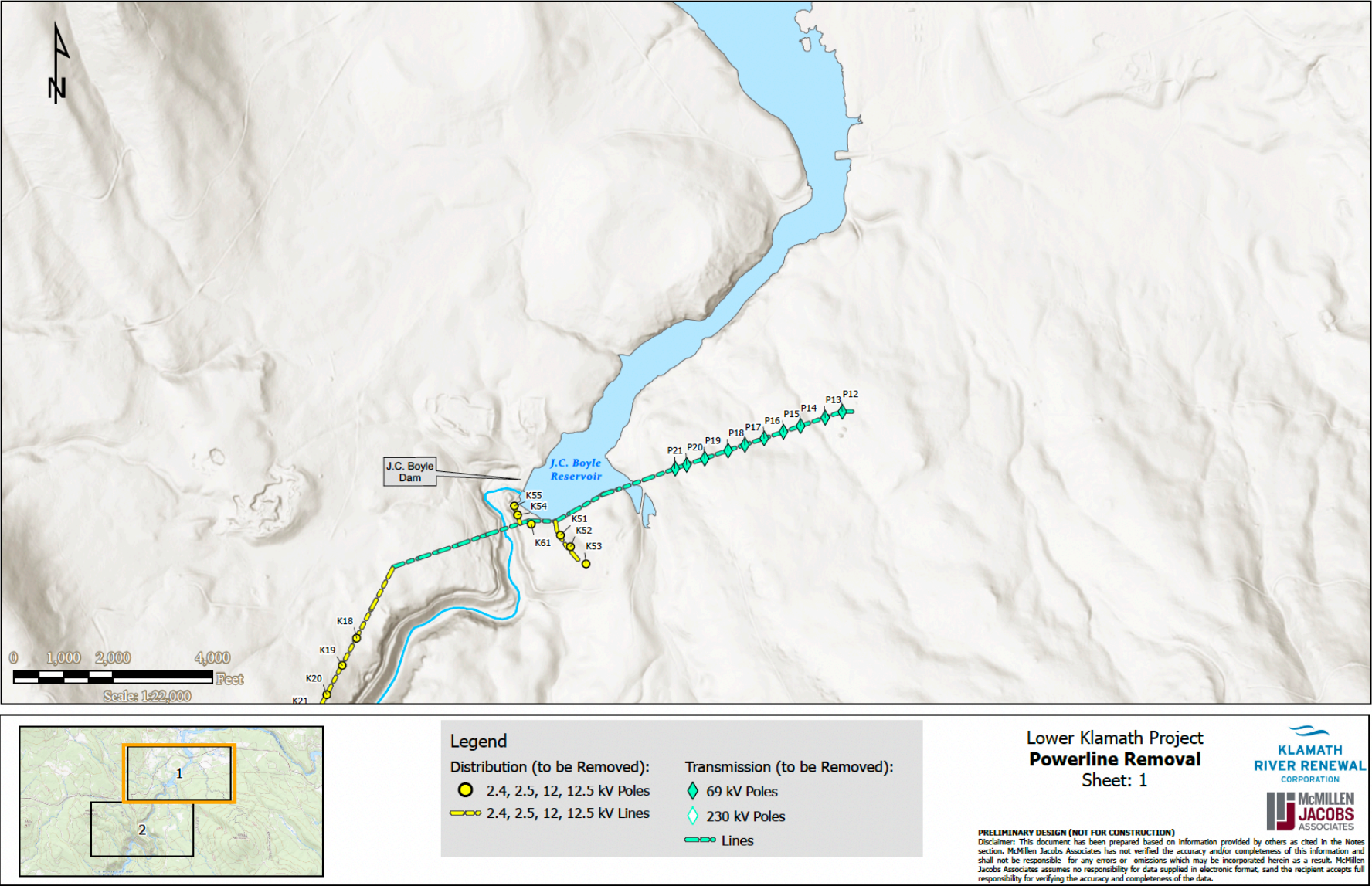
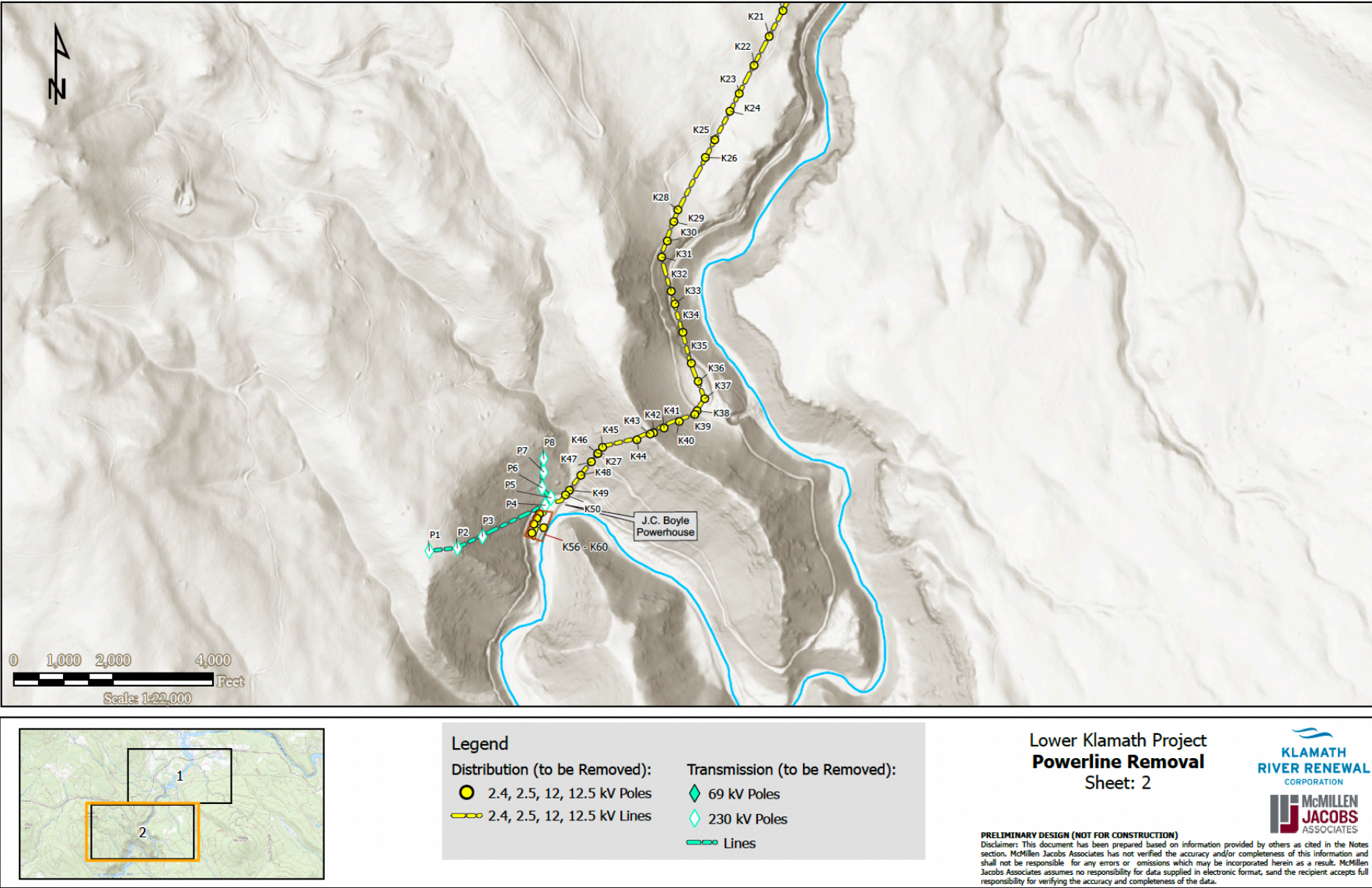
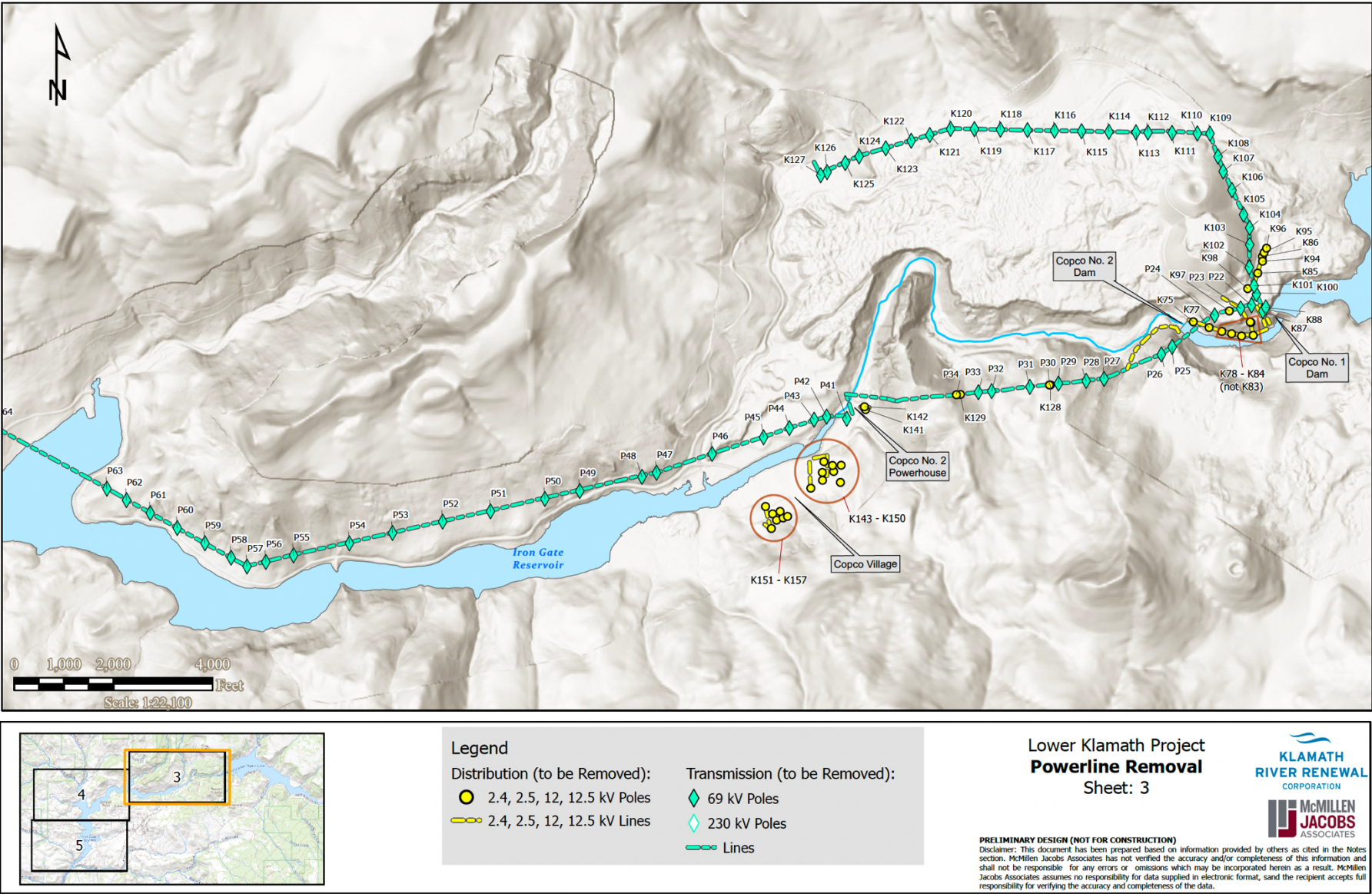
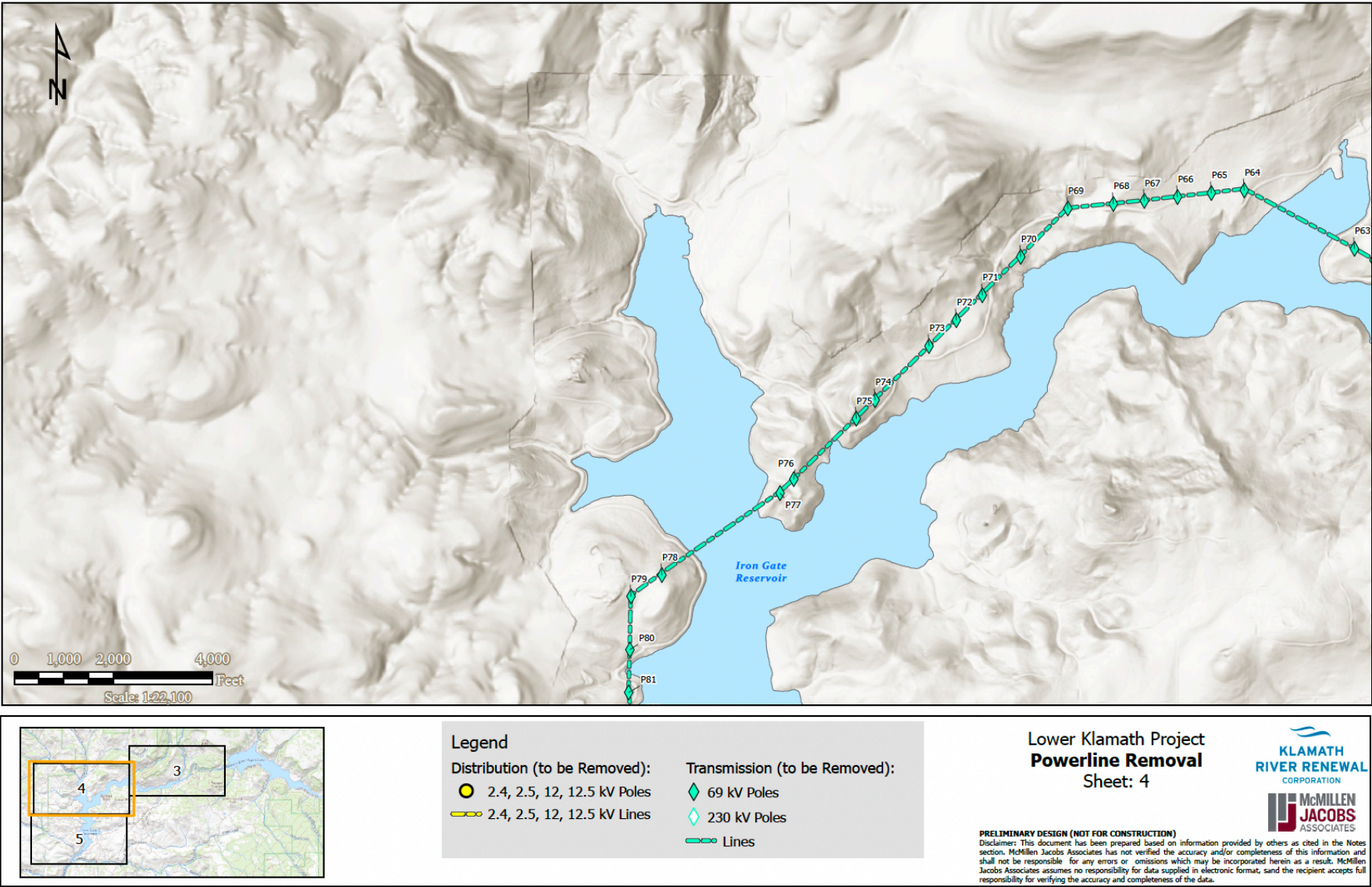


Figure A-19. Golden Eagle Nest Sites - Location #5









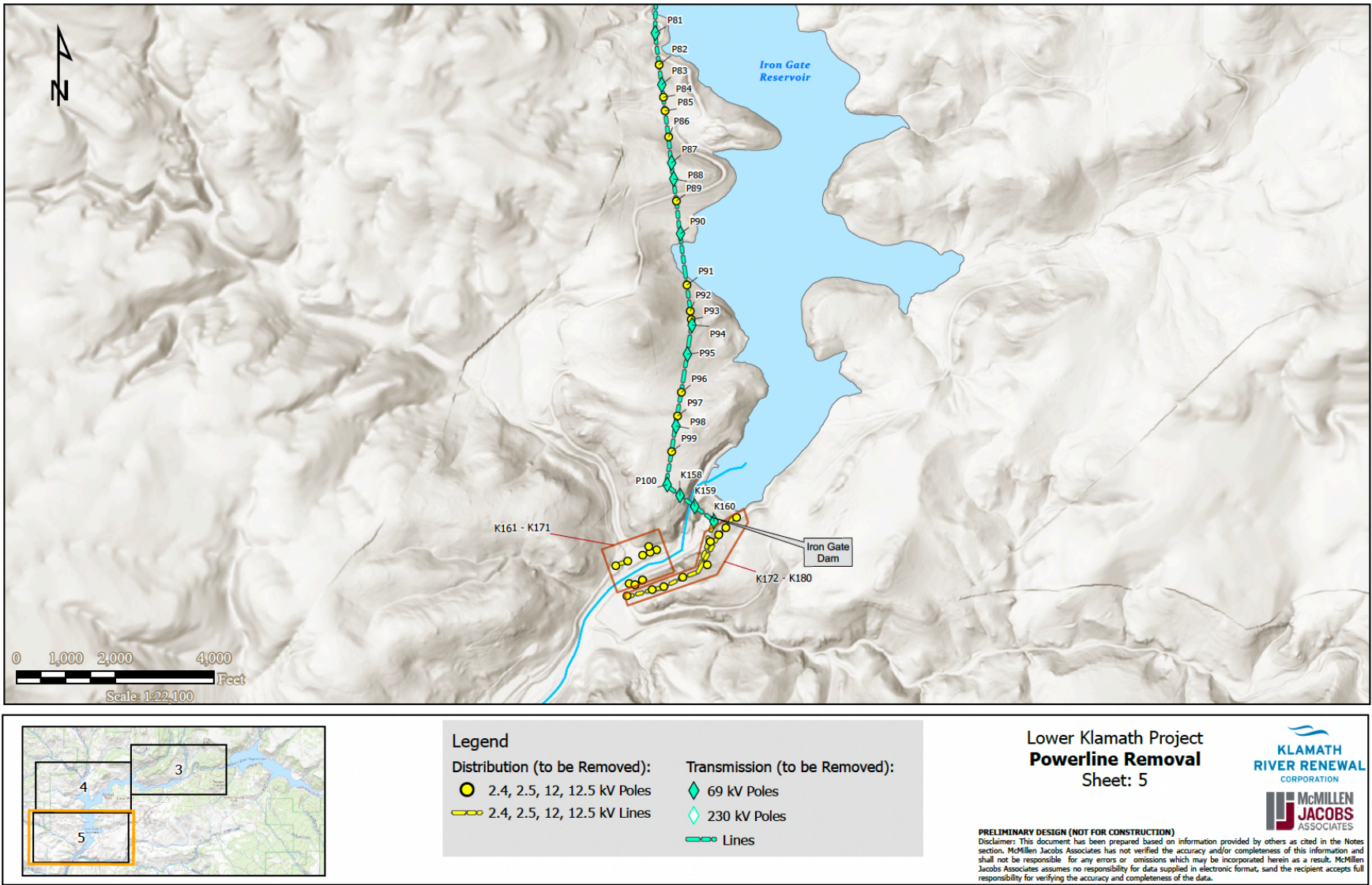


Figure A-20. Power Pole Removals (5 Sheets)

Appendix B

Bald Eagle Nest Details

Table B-1. Keno Reach (BE-1)

YEAR OF ACTIVITY	TYPE AND DURATION OF ACTIVITY	DISTANCE FROM NEST TO ACTIVITY	ELEVATION OF NEST ABOVE ACTIVITY	BLASTING W/IN 0.5 MILE?	IS TAKE AVOIDABLE? HOW?	IS TAKE EXPECTED?
Year 1	Pioneer Park East and West Recreation Site Demolition: September 12–October 3	3.1 miles	480 ft	No	Yes – Distance – Actions occur after nesting season	No
Year 2	J.C. Boyle Reservoir Drawdown: January	2.6 miles	480 ft	No	Yes – Prey base unlikely to be based in J.C. Boyle Reservoir	No
Year 2	J.C. Boyle Dam Demolition using construction equipment: January–October Includes 2 blasts: January or February	4.0 miles	480 ft	No	Yes – Distance	No
Year 2	Highway 66 Hauling: January–October	0.1 mile	50 ft	No	Yes – Site is established near busy highway; eagles likely habituated	No
Years 2 and 3	Spencer Creek Stream restoration using helicopters, other aircraft, tractors, and foot traffic: March–October	3.0 miles	300 ft	No	Yes – Distance	No

Table B-2. Above J.C. Boyle Reservoir (BE-2)

YEAR OF ACTIVITY	TYPE AND DURATION OF ACTIVITY	DISTANCE FROM NEST TO ACTIVITY	ELEVATION OF NEST ABOVE ACTIVITY	BLASTING W/IN 0.5 MILE?	IS TAKE AVOIDABLE? HOW?	IS TAKE EXPECTED?
Year 1	Pioneer Park East and West Recreation Site Demolition: September–October	1.7–1.9 miles	0 ft	No	Yes – Distance – Actions occur after nesting season	No
Year 2	J.C. Boyle Reservoir Drawdown: January	0.7 mile	0 ft	No	No	Yes ¹
Year 2	J.C. Boyle Dam Demolition using construction equipment: January–October Includes 2 blasts in January– February	3.0 miles	0 ft	No	Yes – Distance	No
Years 2 and 3	Spencer Creek Stream restoration using helicopters, other aircraft, tractors, and foot traffic: March–October	1.2 miles	0 ft	No	Yes – Distance	No

¹ Effects of forage disruption and reestablishment will extend into an unknown number of future years.

Table B-3. Cemetery (aka: Spencer Creek) (BE-3) ²

YEAR OF ACTIVITY	TYPE AND DURATION OF ACTIVITY	DISTANCE FROM NEST TO ACTIVITY	ELEVATION OF NEST ABOVE ACTIVITY	BLASTING W/IN 0.5 MILE?	IS TAKE AVOIDABLE? HOW?	IS TAKE EXPECTED?
Year 1	Pioneer Park East and West Recreation Site Demolition: September–October.	1.0–1.2 miles	0 ft	No	Yes –Distance – Actions occur after nesting season	No
Year 2	J.C. Boyle Reservoir Drawdown: January	0.1 mile	0 ft	No	No	Yes ³
Year 2	J.C. Boyle Dam Demolition using construction equipment: January–October. Includes 2 blasts in January–February.	2.0 miles	0 ft	No	Yes – Distance	No
Year 2	Highway 66 Hauling: January–October	1.0 mile	0 ft	No	Yes – Distance	No
Years 2 and 3	Spencer Creek Stream restoration using helicopters, other aircraft, tractors, and foot traffic: March–October	0.3 mile	0 ft	No	Yes – Distance	No

² As of 2021 nesting season, nest location unknown. Distances measured from apparent best trees.³ Effects of forage disruption and reestablishment will extend into an unknown number of future years.

Table B-4. West Side J.C. Boyle Reservoir (BE-4)

YEAR OF ACTIVITY	TYPE AND DURATION OF ACTIVITY	DISTANCE FROM NEST TO ACTIVITY	ELEVATION OF NEST ABOVE ACTIVITY	BLASTING W/IN 0.5 MILE?	IS TAKE AVOIDABLE? HOW?	IS TAKE EXPECTED?
Year 1	Pioneer Park East and West Recreation Site Demolition: September–October	0.7 mile	0 ft	No	Yes – Distance – Actions occur after nesting season	No
Year 2	J.C. Boyle Reservoir Drawdown: January	0.1 mile	0 ft	No	No	Yes*
Year 2	J.C. Boyle Dam Demolition using construction equipment: January–October. Includes 2 blasts in January or February.	1.3 miles	100 ft	No	Yes – Distance	No
Year 2	Highway 66 Hauling: January–October	0.35 mile	0 ft	No	Yes – Distance – Intervening forest screening	No
Years 2 and 3	Spencer Creek Stream restoration using helicopters, other aircraft, tractors, and foot traffic: March–October	0.8 mile	0 ft	No	Yes – Distance	No

* Effects of forage disruption and reestablishment will extend into an unknown number of future years

Table B-5. Topsy Road (BE-5) (2021 location)

YEAR OF ACTIVITY	TYPE AND DURATION OF ACTIVITY	DISTANCE FROM NEST TO ACTIVITY	ELEVATION OF NEST ABOVE ACTIVITY	BLASTING W/IN 0.5 MILE?	IS TAKE AVOIDABLE? HOW?	IS TAKE EXPECTED?
Year 1	Pioneer Park East and West Recreation Site Demolition: September–October	1.1 miles	100 ft	No	Yes – Distance – Actions occur after nesting season	No
Year 2	J.C. Boyle Reservoir Drawdown: January	0.1 mile	100 ft	No	No	Yes*
Year 2	J.C. Boyle Dam Demolition using construction equipment: January–October. Includes 2 blasts in late January–early February	1.0 mile	100 ft	No	Yes – Distance	No
Year 2	Topsy Road Hauling: January–October	100 ft	0 ft	No	No	Yes
Years 2 and 3	Spencer Creek Stream restoration using helicopters, other aircraft, tractors, and foot traffic: March–October	1.2 miles	100 ft	No	Yes – Distance	No

* Effects of forage disruption and reestablishment will extend into an unknown number of future years

Table B-6. Big Bend BE (BE-6)

YEAR OF ACTIVITY	TYPE AND DURATION OF ACTIVITY	DISTANCE FROM NEST TO ACTIVITY	ELEVATION OF NEST ABOVE/BELOW ACTIVITY	BLASTING W/IN 0.5 MILE?	IS TAKE AVOIDABLE? HOW?	IS TAKE EXPECTED?
Year 2	J.C. Boyle Reservoir Drawdown: January	2.2 miles (upstream of nest)	-200 ft	No	No	Yes*
Year 2	J.C. Boyle Dam Demolition: January–October Includes 2 blasts in late January–early February	2.0 miles	-200 ft	No	Yes – Distance	No
Year 2	Power Canal Demolition: May–August	1.0–2.0 miles	-100 ft	No	Yes – Distance	No
Year 2	Power Canal Road Hauling: May–October	0.25–1.0 mile	-100 ft	No	Yes – Distance	No
Year 2	J.C. Boyle Forebay and Scour Hole Fill and restore: May–September	1.0 mile	-100 ft	No	Yes –Distance	No
Year 2	J.C. Boyle Powerhouse Demolition w/construction equipment: May–October	1.0 mile	-400 ft	No	Yes –Distance –Visibility blocked by terrain	No

* Effects of forage disruption and reestablishment will extend into an unknown number of future years

Table B-7. Klamath River (BE-7)

YEAR OF ACTIVITY	TYPE AND DURATION OF ACTIVITY	DISTANCE FROM NEST TO ACTIVITY	ELEVATION OF NEST ABOVE ACTIVITY	BLASTING W/IN 0.5 MILE?	IS TAKE AVOIDABLE? HOW?	IS TAKE EXPECTED?
Year 2	J.C. Boyle Reservoir Drawdown: January	7 miles (upstream of nest)	400 ft	No	No	Yes*
Year 2	J.C. Boyle Powerhouse and penstocks Demolition using construction equipment: May–October	3.5 miles	700–1,000 ft	No	Yes – Distance	No

* Effects of forage disruption and reestablishment will extend into an unknown number of future years

Table B-8. Pony Express (BE-8)

YEAR OF ACTIVITY	TYPE AND DURATION OF ACTIVITY	DISTANCE FROM NEST TO ACTIVITY	ELEVATION OF NEST ABOVE ACTIVITY	BLASTING W/IN 0.5 MILE?	IS TAKE AVOIDABLE? HOW?	IS TAKE EXPECTED?
Year 2	J.C. Boyle Reservoir Drawdown: January	~ 9 miles (upstream from nest)	-775 ft	No	No	Yes*
Year 2	J.C. Boyle Powerhouse and penstocks Demolition: May–October	~ 7 miles	-325 ft	No	Yes – Distance	No

* Effects of forage disruption and reestablishment will extend into an unknown number of future years

Table B-9. Copco Dam (BE-9)

YEAR OF ACTIVITY	TYPE AND DURATION OF ACTIVITY	DISTANCE FROM NEST TO ACTIVITY	ELEVATION OF NEST ABOVE ACTIVITY	BLASTING W/IN 0.5 MILE?	IS TAKE AVOIDABLE? HOW?	IS TAKE EXPECTED?
Year 1	Copco No. 1 Dam Demolition using construction equipment: May–December Blasting: August 1–November 1	0.35 mile	100 ft	Yes	Yes – Distance – Blasting is after nesting season	No
Year 1	Copco No. 2 Dam Demolition using construction equipment: May–August Blasting: July 1–November 1	0.60 mile	300 ft	No	Yes. – Distance – Blasting is at end of breeding season	No
Year 2	Copco No. 1 Reservoir Drawdown: January–July	0.1 mile	100 ft	No	No	Yes*
Year 2	Copco No. 1 Dam Demolition using construction equipment: April 1–September Blasting: January 4–February 1	0.35 mile	100 ft	Yes	No	Yes
Year 2	Copco No. 2 Dam and Penstock	0.6–1.0 mile	100 ft	No	Yes – Distance	No

YEAR OF ACTIVITY	TYPE AND DURATION OF ACTIVITY	DISTANCE FROM NEST TO ACTIVITY	ELEVATION OF NEST ABOVE ACTIVITY	BLASTING W/IN 0.5 MILE?	IS TAKE AVOIDABLE? HOW?	IS TAKE EXPECTED?
	Demolition using construction equipment: April–November Blasting: July 1–November 1					

* Effects of forage disruption and reestablishment will extend into an unknown number of future years

Table B-10. Fall Creek (Power Pole Osprey Nest) (BE-10)

YEAR OF ACTIVITY	TYPE AND DURATION OF ACTIVITY	DISTANCE FROM NEST TO ACTIVITY	ELEVATION OF NEST ABOVE ACTIVITY	BLASTING W/IN 0.5 MILE?	IS TAKE AVOIDABLE? HOW?	IS TAKE EXPECTED?
Year 1	Copco Road Hauling: Mid-July–December	150 ft	50 ft	No	Yes – Activity begins after nesting season	No
Year 1	Fall Creek Hatchery Construction: Mid-July through December	0.40 mile	50 ft	No	Yes – Distance –Activity after nesting season	No
Year 1	Copco No. 1 Dam Demolition using construction equipment: May–December Blasting: August 1–November 1	1.5 mile	200 ft	No	Yes – Distance –Activity after nesting season	No
Year 1	Copco No. 2 Dam and penstock Demolition: May–August Blasting: July 1–November 1	1.2 mile	0 ft	No	Yes –Distance – Visibility blocked by terrain	No
Year 1	Copco Village Demolition using construction equipment: August–September	0.4 mile	100 ft	No	Yes – Activity after nesting season	No

YEAR OF ACTIVITY	TYPE AND DURATION OF ACTIVITY	DISTANCE FROM NEST TO ACTIVITY	ELEVATION OF NEST ABOVE ACTIVITY	BLASTING W/IN 0.5 MILE?	IS TAKE AVOIDABLE? HOW?	IS TAKE EXPECTED?
Year 2	Copco No. 1 Dam Demolition using construction equipment: January–October Blasting: January 4–February 1	1.5 miles	200 ft	No	Yes – Distance –Blasting is prior to beginning of nesting season	No
Year 2	Iron Gate and Copco Reservoirs Drawdown: January–March	0.5–3.0 miles	50 ft	No	No	Yes*
Year 2	Copco No. 2 Dam Demolition using construction equipment: January–November Blasting: July 1–November 1	1.2 miles	0 ft	No	Yes –Distance – Visibility blocked by terrain	No
Year 2	Copco No. 2 Powerhouse & Substation Demolition using construction equipment: April–July.	0.35 mile	100 ft	No	Yes – Distance	No
Years 2 and 3	Copco Road Hauling: Year-round	150 ft	50 ft	No	No	Yes (2 years)

* Effects of forage disruption and reestablishment will extend into an unknown number of future years

Table B-11. West Side Iron Gate Reservoir (BE-11)

YEAR OF ACTIVITY	TYPE AND DURATION OF ACTIVITY	DISTANCE FROM NEST TO ACTIVITY	ELEVATION OF NEST ABOVE ACTIVITY	BLASTING W/IN 0.5 MILE?	IS TAKE AVOIDABLE? HOW?	IS TAKE EXPECTED?
Year 1	Copco Road Hauling: July–December	100 ft	100 ft	No	Yes – Increased activity will begin near end of nesting season.	No
Year 1	Iron Gate Dam Site preparation: April–December	1.0 mile	100 ft	No	Yes – Distance – Visibility blocked by terrain	No
Year 2	Iron Gate Reservoir Drawdown: January–October	0.1–3.0 miles	100 ft	No	No	Yes*
Year 2	Iron Gate Dam Demolition using construction equipment: April–September	1.0 mile	100 ft	No	Yes – Distance – Visibility blocked by terrain	No
Years 2 and 3	Camp and Scotch Creek Stream restoration using helicopters, other aircraft, tractors, and foot traffic: March–October	0.6 mile	100 ft	No	Yes – Distance	No
Years 2 and 3	Copco Road Hauling: Year-round	100 ft	100 ft	No	No	Yes (2 years)

* Effects of forage disruption and reestablishment will extend into an unknown number of future years

Table B-12. Jenny Creek Canyon (BE - No ID)

YEAR OF ACTIVITY	TYPE AND DURATION OF ACTIVITY	DISTANCE FROM NEST TO ACTIVITY	ELEVATION OF NEST ABOVE ACTIVITY	BLASTING W/IN 0.5 MILE?	IS TAKE AVOIDABLE? HOW?	IS TAKE EXPECTED?
Year 1	Copco Road Hauling: January–December	1.2–1.8 miles	200 ft	No	Yes – Distance	No
Year 1	Fall Creek Hatchery Construction: July 15–December 31	1.0 mile	550 ft	No	Yes – Distance – Visibility blocked by terrain	No
Year 2	Iron Gate Reservoir Drawdown: January–October	1.8 –3.0 miles	800 ft	No	No	No
Year 2	Copco No. 2 Powerhouse Demolition using construction equipment: April–May	1.7 miles	700 ft	No	Yes – Distance – Visibility blocked by terrain	No
Years 2 and 3	Jenny Creek Stream restoration using helicopters, other aircraft, tractors, and foot traffic: March–October	1.8–2.5 miles	200 ft	No	Yes – Distance	No
Years 2 and 3	Copco Road Equipment hauling. January–December	1.2–1.8 miles	200 ft	No	Yes – Distance	No

* Effects of forage disruption and reestablishment will extend into an unknown number of future years

Appendix C

Golden Eagle Nest Details

Table C-1. Riffle Rapid (GE-1)

YEAR OF ACTIVITY	TYPE AND DURATION OF ACTIVITY	DISTANCE FROM NEST TO ACTIVITY	ELEVATION OF NEST ⁴ ABOVE ACTIVITY	BLASTING W/IN 2.0 MILE	IS TAKE AVOIDABLE? HOW?	IS TAKE EXPECTED?
Year 2	J.C. Boyle Dam Demolition: January–October Includes 2 blasts in late January–early February	3 miles	N/A	No	Yes. –Distance – Intervening terrain	No
Year 2	J.C. Boyle Forebay and Scour Hole Fill and restore: May–September	1.1 miles	500 ft	No	Yes –Distance – Intervening terrain	No
Year 2	J.C. Boyle Powerhouse Road Hauling: May–October	0.65 mile	100–500 ft	No	Yes –Distance – Intervening terrain	No
Year 2	J.C. Boyle Powerhouse Demolition using construction equipment: May–October. Penstock removal: July 5–August 23	0.8–1.0 mile ⁵	150 ft to 550 ft ⁶	No	Yes. –Distance – Line of sight blocked by terrain – Powerhouse demolition begins during more tolerant nestling period. Penstock demolition begins after typical fledging date.	No

⁴ Nest is at 3,900 ft elevation. Top of penstock is at 3,750 ft and the powerhouse/base of penstock is at 3,350ft

⁵ Distance varies based on elevation and slope of penstock removal location

⁶ Distance varies based on elevation and slope of penstock removal location

Table C-2. Beaver (GE-4)

YEAR OF ACTIVITY	TYPE AND DURATION OF ACTIVITY	DISTANCE FROM NEST TO ACTIVITY	ELEVATION OF NEST ABOVE ACTIVITY	BLASTING W/IN 2.0 MILE?	IS TAKE AVOIDABLE? HOW?	IS TAKE EXPECTED?
Year 1	Copco No. 1 Dam Demolition using construction equipment: May–December Blasting: August – November	2.2 miles		No	Yes. – Distance – Line of sight blocked by terrain –Blasting after nesting season	No
Year 2	Copco No. 1 Dam Demolition using construction equipment: January–October Blasting: January 4 – February 1	2.2 miles	600 ft	No	Yes – Distance – Line of sight blocked by terrain –Blasting prior to nesting season	No
Years 2 and 3	Beaver Creek Stream restoration using helicopters, other aircraft, tractors, and foot traffic: March–October	0.5–1.5 mile	600 ft	No	No	Yes (2 Years)

Table C-3. Lennox Rock (GE-5)

YEAR OF ACTIVITY	TYPE AND DURATION OF ACTIVITY	DISTANCE FROM NEST TO ACTIVITY	ELEVATION OF NEST⁷ ABOVE ACTIVITY	BLASTING W/IN 2.0 MILE?	IS TAKE AVOIDABLE? HOW?	IS TAKE EXPECTED?
Year 1	Mallard Cove Barge and equipment staging, use, and removal: July 29–Sept. 22	0.3 mile	590 ft	No	Yes –Activities will take place outside of nesting season	No
Year 1	Copco No. 1 Dam Demolition using construction equipment: May–December Blasting: August–November	1.9 miles	590 ft to 710 ft ⁸	Yes	Yes –Distance is at or near 2.0 miles –Line of sight is blocked by terrain –Blasting after nesting season	No
Year 1	Copco No. 2 Dam Demolition using construction equipment: July–November Blasting: July 1–November	2.2 miles	600 ft	No	Yes – Distance greater than 2.0 miles – Line of sight is blocked by terrain – Blasting begins very late in nesting season	No

⁷ Nest is at 3,200 ft elevation. Reservoir is at 2,609 ft⁸ Top of Copco No. 1 Dam is 2,610 ft and bottom is 2,490 ft

YEAR OF ACTIVITY	TYPE AND DURATION OF ACTIVITY	DISTANCE FROM NEST TO ACTIVITY	ELEVATION OF NEST ⁷ ABOVE ACTIVITY	BLASTING W/IN 2.0 MILE?	IS TAKE AVOIDABLE? HOW?	IS TAKE EXPECTED?
Year 2	Copco No. 1 Dam Demolition using construction equipment: January–October Blasting: January 4–February 1	1.9 miles	600 ft	No	Yes –Distance is at or near 2.0 miles –Line of sight is blocked by terrain –Blasting prior to nesting season	No
Year 2	Copco No. 2 Dam Demolition using construction equipment: April–July Blasting: July 1–August 1	2.2 miles	600 ft	No	Yes –Distance greater than 2.0 miles –Line of sight is blocked by terrain –Blasting begins very late in nesting season	No
Years 2 and 3	Mallard Cove Boat Ramp Restoration traffic access at March–October	0.3 mile	590 ft	No	Yes –Activities will be with small vehicles (ATVs) in an existing residential and recreational boat ramp area; partially after nesting season	No

Table C-4. Sloan (GE-6)

YEAR OF ACTIVITY	TYPE AND DURATION OF ACTIVITY	DISTANCE FROM NEST TO ACTIVITY	ELEVATION OF NEST ABOVE ACTIVITY	BLASTING W/IN 2.0 MILE?	IS TAKE AVOIDABLE? HOW?	IS TAKE EXPECTED?
Year 1	Copco No. 1 Dam Demolition using construction equipment: May–December Blasting: August–November	1.5 miles	400 ft	Yes	Yes –Line of sight is blocked by terrain –Blasting after nesting season	No
Year 1	Copco Road Construction and hauling: July 15–December	0.3 mile	400 ft	N/A	Yes – Increased activity will begin near end of nesting season.	No
Year 1	Fall Creek Hatchery Construction: Mid-July–December	0.7 mile	400 ft	No	Yes – Activity will begin near end of nesting season.	No
Year 1	Copco No. 2 Dam Demolition using construction equipment: July–October Blasting: July 1–November	1.0 mile	500 ft	Yes	Yes –Distance –Intervening terrain – Blasting will not begin until very late in nesting season	No
Year 2	Copco No. 1 Dam Demolition using construction equipment: May–December Blasting:	1.5 miles	400 ft	Yes	Yes –Distance – Line of sight blocked by terrain – Blasting prior to nesting season	No

YEAR OF ACTIVITY	TYPE AND DURATION OF ACTIVITY	DISTANCE FROM NEST TO ACTIVITY	ELEVATION OF NEST ABOVE ACTIVITY	BLASTING W/IN 2.0 MILE?	IS TAKE AVOIDABLE? HOW?	IS TAKE EXPECTED?
	January 4–February 1					
Year 2	Copco No. 2 Dam and penstock Demolition using construction equipment: April–November Blasting: July 1–November 1	1.0 mile	500 ft	Yes	Yes –Distance –Intervening terrain –Blasting will not begin until very late in nesting season	No
Year 2	Copco Road Hauling for Copco No. 1 and No. 2 Dams: Year-round	0.3 mile	400 ft	N/A	No	Yes
Year 2	Copco No. 2 Powerhouse Demolition using construction equipment: April–May	1.1 miles	500 ft	No	Yes. – Distance – Line of sight blocked by terrain	No
Year 3	Copco Road Hauling for restoration at Beaver Creek: Year-round	0.3 mile	400 ft	N/A	No	Yes

Table C-5. Jenny Creek Canyon (GE-7)**

YEAR OF ACTIVITY	TYPE AND DURATION OF ACTIVITY	DISTANCE FROM NEST TO ACTIVITY	ELEVATION OF NEST ABOVE ACTIVITY	BLASTING W/IN 2.0 MILE?	IS TAKE AVOIDABLE? HOW?	IS TAKE EXPECTED?
Year 1	Fall Creek Hatchery Construction: July–December	0.6 mile	600 ft	No	Yes – Activity will begin after breeding season. – Visibility blocked by terrain.	No
Year 1	Copco Road Equipment hauling: May–December	1.5 miles	600 ft	No	Yes – Distance	No
Year 1	Copco No. 2 Dam Demolition using construction equipment: April– November Blasting: July 1–November	1.8 miles	600 ft.	Yes	Yes – Visibility and sound blocked by terrain – Blasting begins very late in nesting season	No
Year 2	Copco No. 2 Dam Demolition using construction equipment: April–November Blasting: July 1–November	1.8 miles	600 ft	Yes	Yes – Visibility and sound blocked by terrain – Blasting begins very late in nesting season	No
Year 2	Copco No. 2 Powerhouse and residences Demolition using construction equipment:	1.0 mile	600 ft	No	Yes. – Distance – Visibility blocked by terrain	No

YEAR OF ACTIVITY	TYPE AND DURATION OF ACTIVITY	DISTANCE FROM NEST TO ACTIVITY	ELEVATION OF NEST ABOVE ACTIVITY	BLASTING W/IN 2.0 MILE?	IS TAKE AVOIDABLE? HOW?	IS TAKE EXPECTED?
	April–July					
Year 2 and 3	Jenny Creek Restoration: March–December	1.5 miles	600 ft		Yes. – Distance	No
Year 2 and 3	Copco Road Hauling: Year-round	0.7–1.5 miles	600 ft		Yes. -Distance	No

Appendix D

Terrestrial Species Survey Reports

Appendix E

List of Preparers

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	Kathryn McDonald, Technical Editor, Camas, LLC

Appendix D

Consultation Record

Consultation Record

Terrestrial and Wildlife Management Plan			
Sub-Plan	Agency	Date of Agency Plan Submittal	Agency Comments Received Date
Oregon Terrestrial and Wildlife Management Plan	Oregon Department of Environmental Quality	January 8, 2021 August 2, 2021	January 26, 2021 August 24, 2021
	Oregon Department of Fish and Wildlife	January 8, 2021 August 2, 2021	January 26, 2021 August 24, 2021
	California State Water Resource Control Board	August 2, 2021 July 28, 2022	No Comments Received No Comments Received September 20 & 26, 2022
	California Department of Fish and Wildlife	August 2, 2021	August 16, 2021
	United States Fish and Wildlife Service	August 2, 2021	August 13, 2021/ August 24, 2021
	Bureau of Land Management – Klamath Falls	Unknown August 2, 2021	April 15, 2021 No Comments Received
California Terrestrial and Wildlife Management Plan	United States Fish and Wildlife Service	January 8, 2021 August 2, 2021	No Comments Received
	California State Water Resource Control Board	January 8, 2021 August 2, 2021 July 28, 2022	No Comments Received No Comments Received September 20 & 26, 2022
	California Department of Fish and Wildlife	January 8, 2021 August 2, 2021	January 22, 2021 April 16, 2021 August 16 & 19, 2021
	Bureau of Land Management – Redding	August 2, 2021	No Comments Received
Eagle Conservation Plan	United States Fish and Wildlife Service	September 14, 2021	October 28, 2021

Terrestrial and Wildlife Management Plan			
Sub-Plan	Agency	Date of Agency Plan Submittal	Agency Comments Received Date
	California State Water Resource Control Board	July 7, 2022	September 20, 2022